

This file contains the following documents:

- 1. Summary of application (in plain language)
 - English
 - Alternative Language (Spanish)
- 2. First notice (NORI-Notice of Receipt of Application and Intent to Obtain a Permit)
 - English
 - Alternative Language (Spanish)
- 3. Second notice (NAPD-Notice of Preliminary Decision)
 - English
 - Alternative Language (Spanish)
- 4. Application materials *
- 5. Draft permit *
- 6. Technical summary or fact sheet *

The following summary is provided for this pending water quality permit application being reviewed by the Texas Commission on Environmental Quality as required by 30 Texas Administrative Code Chapter 39. The information provided in this summary may change during the technical review of the application and are not federal enforceable representations of the permit application.

The Pineywoods Baptist Encampment (CN600798607) operates the Pineywoods Baptist Encampment wastewater treatment plant (RN101524643), a pond system with two aerated lagoons and a settling pond. The facility is located approximately 2,000 feet north of the intersection of Pagoda Road and State Highway 287, in Trinity County, Texas 75865.

This application is for a renewal to dispose of treated domestic wastewater effluent at a daily average flow not to exceed 0.0125 MGD in November, December, January, and February; 0.020 MGD in March, April, September, and October; and 0.0375 MGD in May, June, July, and August via surface irrigation of 16.05 acres of non-public access pasture land. This permit will not authorize a discharge of pollutants into water in the state.

Land application of domestic wastewater from the facility are expected to contain five-day biochemical oxygen demand (BOD₅), total suspended solids (TSS), and *Escherichia coli*. Additional potential pollutants are included in the Domestic Technical Report 1.0, Section 7. Pollutant Analysis of Treated Effluent in the permit application package. The wastewater treatment system consists of lift stations followed by a convention plugflow system with two aeration lagoons, followed by one settling pond. Each lagoon has three aerators. The effluent is then land applied to irrigate pastureland. In time of peak flow and/or saturated pastureland, treated effluent is routed to a 7.6 acre/ft. holding pond until it can be applied to the specified pastureland.

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY



NOTICE OF RECEIPT OF APPLICATION AND INTENT TO OBTAIN WATER QUALITY PERMIT RENEWAL

PERMIT NO. WQ0011775001

APPLICATION. Pineywoods Baptist Encampment, P.O. Box 133, Woodlake, Texas 75865, has applied to the Texas Commission on Environmental Quality (TCEQ) to renew Texas Land Application Permit (TLAP) No. WQ0011775001 to authorize the disposal of treated wastewater at a volume not to exceed a daily average flow of 10,000 gallons per day in the Interim phase and 12,500 gallons in November, December, January, and February; 20,000 gallons per day in March, April, September and October; and 37,500 gallons per day in May, June, July, and August in the final phase via irrigation of 16.5 acres of non-public access pasture land. The domestic wastewater treatment facility and disposal area are located at 6272 East U.S. Highway 287, in Trinity County, Texas 75845. TCEQ received this application on February 26, 2025. The permit application will be available for viewing and copying at Trinity County Courthouse, 162 West First Street, Groveton, in Trinity County, Texas, prior to the date this notice is published in the newspaper. The application, including any updates. and associated notices are available electronically at the following webpage: https://www.tceq.texas.gov/permitting/wastewater/pending-permits/tlap-applications. This link to an electronic map of the site or facility's general location is provided as a public courtesy and not part of the application or notice. For the exact location, refer to the application.

https://gisweb.tceq.texas.gov/LocationMapper/?marker=-95.031918,31.016745&level=18

ADDITIONAL NOTICE. TCEQ's Executive Director has determined the application is administratively complete and will conduct a technical review of the application. After technical review of the application is complete, the Executive Director may prepare a draft permit and will issue a preliminary decision on the application. Notice of the Application and Preliminary Decision will be published and mailed to those who are on the countywide mailing list and to those who are on the mailing list for this application. That notice will contain the deadline for submitting public comments.

PUBLIC COMMENT / PUBLIC MEETING. You may submit public comments or request a public meeting on this application. The purpose of a public meeting is to provide the opportunity to submit comments or to ask questions about the application. TCEQ will hold a public meeting if the Executive Director determines that there is a significant degree of public interest in the application or if requested by a local legislator. A public meeting is not a contested case hearing.

OPPORTUNITY FOR A CONTESTED CASE HEARING. After the deadline for submitting public comments, the Executive Director will consider all timely comments and prepare a response to all relevant and material, or significant public comments. Unless the application is directly referred for a contested case hearing, the response to comments, and the Executive Director's decision on the application, will be mailed to everyone who submitted public comments and to those persons who are on the mailing list for this application. If comments are received, the mailing will also provide instructions for requesting reconsideration of the Executive Director's decision and for requesting a contested case hearing. A contested case hearing is a legal proceeding similar to a civil trial in state district court.

TO REQUEST A CONTESTED CASE HEARING, YOU MUST INCLUDE THE FOLLOWING ITEMS IN YOUR REQUEST: your name, address, phone number; applicant's name and proposed permit number; the location and distance of your property/activities relative to the proposed facility; a specific description of how you would be adversely affected by the facility in a way not common to the general public; a list of all disputed issues of fact that you submit during the comment period and, the statement "[I/we] request a contested case hearing." If the request for contested case hearing is filed on behalf of a group or association, the request must designate the group's representative for receiving future correspondence; identify by name and physical address an individual member of the group who would be adversely affected by the proposed facility or activity; provide the information discussed above regarding the affected member's location and distance from the facility or activity; explain how and why the member would be affected; and explain how the interests the group seeks to protect are relevant to the group's purpose.

Following the close of all applicable comment and request periods, the Executive Director will forward the application and any requests for reconsideration or for a contested case hearing to the TCEQ Commissioners for their consideration at a scheduled Commission meeting.

The Commission may only grant a request for a contested case hearing on issues the requestor submitted in their timely comments that were not subsequently withdrawn. If a hearing is granted, the subject of a hearing will be limited to disputed issues of fact or mixed questions of fact and law relating to relevant and material water quality concerns submitted during the comment period.

TCEQ may act on an application to renew a permit for discharge of wastewater without providing an opportunity for a contested case hearing if certain criteria are met.

MAILING LIST. If you submit public comments, a request for a contested case hearing or a reconsideration of the Executive Director's decision, you will be added to the mailing list for this specific application to receive future public notices mailed by the Office of the Chief Clerk. In addition, you may request to be placed on: (1) the permanent mailing list for a specific applicant name and permit number; and/or (2) the mailing list for a specific county. If you wish to be placed on the permanent and/or the county mailing list, clearly specify which list(s) and send your request to TCEQ Office of the Chief Clerk at the address below.

INFORMATION AVAILABLE ONLINE. For details about the status of the application, visit the Commissioners' Integrated Database at www.tceq.texas.gov/goto/cid. Search the database using the permit number for this application, which is provided at the top of this notice.

AGENCY CONTACTS AND INFORMATION. All public comments and requests must be submitted either electronically at https://www14.tceq.texas.gov/epic/eComment/, or in writing to the Texas Commission on Environmental Quality, Office of the Chief Clerk, MC-105, P.O. Box 13087, Austin, Texas 78711-3087. Please be aware that any contact information you provide, including your name, phone number, email address and physical address will become part of the agency's public record. For more information about this permit application or the permitting process, please call the TCEQ Public Education Program, Toll Free, at 1-800-687-4040 or visit their website at www.tceq.texas.gov/goto/pep. Si desea información en Español, puede llamar al 1-800-687-4040.

Further information may also be obtained from Pineywoods Baptist Encampment at the address stated above or by calling Mrs. Robin Butcko, BBA, Senior Wastewater Consultant/Permitting Services, LLC, at 713-458-8612.

Issuance Date: April 7, 2025

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY



NOTICE OF APPLICATION AND PRELIMINARY DECISION FOR WATER QUALITY LAND APPLICATION PERMIT FOR MUNICIPAL WASTEWATER

RENEWAL

PERMIT NO. WQ0011775001

APPLICATION AND PRELIMINARY DECISION. Pineywoods Baptist Encampment, P.O. Box 133, Woodlake, Texas 75865, has applied to the Texas Commission on Environmental Quality (TCEQ) for a renewal of TCEQ Permit No. WQ0011775001 which authorizes the disposal of treated domestic wastewater at a daily average flow not to exceed 112,500 gallons per day in November, December, January, and February; 20,000 gallons per day in March, April, September and October; and 37,500 gallons per day in May, June, July, and August via surface irrigation of 16.5 acres of non-public access pasture land. TCEQ received this application on February 26, 2025.

The wastewater treatment facility and disposal site are located at 6272 East U.S. Highway 287, in Trinity County, Texas 75845. The wastewater treatment facility and disposal site are located in the drainage basin of Lake Livingston in Segment No. 0803 of the Trinity River Basin. This link to an electronic map of the site or facility's general location is provided as a public courtesy and is not part of the application or notice. For the exact location, refer to the application. https://gisweb.tceq.texas.gov/LocationMapper/?marker=-95.031918,31.016745&level=18

The TCEQ Executive Director has completed the technical review of the application and prepared a draft permit. The draft permit, if approved, would establish the conditions under which the facility must operate. The Executive Director has made a preliminary decision that this permit, if issued, meets all statutory and regulatory requirements. The permit application, Executive Director's preliminary decision, and draft permit are available for viewing and copying at Trinity County Courthouse, 162 West First Street, Groveton, in Trinity County, Texas. The application, including any updates, and associated notices are available electronically at the following webpage: https://www.tceq.texas.gov/permitting/wastewater/pending-permits/tlap-applications.

PUBLIC COMMENT / PUBLIC MEETING. You may submit public comments or request a public meeting about this application. The purpose of a public meeting is to provide the opportunity to submit comments or to ask questions about the application. TCEQ holds a public meeting if the Executive Director determines that there is a significant degree of public interest in the application or if requested by a local legislator. A public meeting is not a contested case hearing.

OPPORTUNITY FOR A CONTESTED CASE HEARING. After the deadline for submitting public comments, the Executive Director will consider all timely comments and prepare a response to all relevant and material, or significant public comments. Unless the application is directly referred for a contested case hearing, the response to comments will be mailed to everyone who submitted public comments and to those persons who are on the mailing list for this application. If comments are received, the mailing will also provide instructions for requesting a contested case hearing or reconsideration of the Executive Director's decision. A contested case hearing is a legal proceeding similar to a civil trial in a state district court.

TO REQUEST A CONTESTED CASE HEARING, YOU MUST INCLUDE THE FOLLOWING ITEMS IN YOUR REQUEST: your name, address, phone number; applicant's name and proposed permit number; the location and distance of your property/activities relative to the proposed facility; a specific description of how you would be adversely affected by the facility in a way not common to the general public; a list of all disputed issues of fact that you submit during the comment period; and the statement "[I/we] request a contested case hearing." If the request for contested case hearing is filed on behalf of a group or association, the request must designate the group's representative for receiving future correspondence; identify by name and physical address an individual member of the group who would be adversely affected by the proposed facility or activity; provide the information discussed above regarding the affected member's location and distance from the facility or activity; explain how and why the member would be affected; and explain how the interests the group seeks to protect are relevant to the group's purpose.

Following the close of all applicable comment and request periods, the Executive Director will forward the application and any requests for reconsideration or for a contested case hearing to the TCEQ Commissioners for their consideration at a scheduled Commission meeting.

The Commission may only grant a request for a contested case hearing on issues the requestor submitted in their timely comments that were not subsequently withdrawn. If a hearing is granted, the subject of a hearing will be limited to disputed issues of fact or mixed questions of fact and law relating to relevant and material water quality concerns submitted during the comment period. TCEQ may act on an application to renew a permit for discharge of wastewater without providing an opportunity for a contested case hearing if certain criteria are met.

EXECUTIVE DIRECTOR ACTION. The Executive Director may issue final approval of the application unless a timely contested case hearing request or request for reconsideration is filed. If a timely hearing request or request for reconsideration is filed, the Executive Director will not issue final approval of the permit and will forward the application and request to the TCEQ Commissioners for their consideration at a scheduled Commission meeting.

MAILING LIST. If you submit public comments, a request for a contested case hearing or a reconsideration of the Executive Director's decision, you will be added to the mailing list for this specific application to receive future public notices mailed by the Office of the Chief Clerk. In addition, you may request to be placed on: (1) the permanent mailing list for a specific applicant name and permit number; and/or (2) the mailing list for a specific county. If you wish to be placed on the permanent and/or the county mailing list, clearly specify which list(s) and send your request to TCEQ Office of the Chief Clerk at the address below.

All written public comments and public meeting requests must be submitted to the Office of the Chief Clerk, MC 105, Texas Commission on Environmental Quality, P.O. Box 13087, Austin, TX 78711-3087 or electronically at www.tceq.texas.gov/goto/comment within 30 days from the date of newspaper publication of this notice.

INFORMATION AVAILABLE ONLINE. For details about the status of the application, visit the Commissioners' Integrated Database at www.tceq.texas.gov/goto/cid. Search the database using the permit number for this application, which is provided at the top of this notice.

AGENCY CONTACTS AND INFORMATION. Public comments and requests must be submitted either electronically at www.tceq.texas.gov/goto/comment, or in writing to the Texas Commission on Environmental Quality, Office of the Chief Clerk, MC 105, P.O. Box 13087, Austin, Texas 78711-3087. Any personal information you submit to the TCEQ will become part of the agency's record; this includes email addresses. For more information about this permit application or the permitting process, please call the TCEQ Public Education Program, Toll Free, at 1-800-687-4040 or visit their website at www.tceq.texas.gov/goto/pep. Si desea información en Español, puede llamar al 1-800-687-4040.

Further information may also be obtained from Pineywoods Baptist Encampment at the address stated above or by calling Mrs. Robin Butcko, BBA, Senior Wastewater Consultant/Permitting Services, LLC, at 713-458-8612.

Issuance Date: June 17, 2025



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY P.O. Box 13087 Austin, Texas 78711-3087

This is a renewal of Permit No. WQ0011775001 issued on August 12, 2020.

PERMIT TO DISCHARGE WASTES

under provisions of Chapter 26 of the Texas Water Code

Pineywoods Baptist Encampment whose mailing address is

P.O. Box 133 Woodlake, Texas 75865

Nature of Business Producing Waste: Domestic wastewater treatment operation, SIC Code 7033.

General Description and Location of Waste Disposal System:

Description: The Pineywoods Baptist Encampment Wastewater Treatment Facility consists of pond system. Treament units include two aerated lagoons for primary treatment with a total surface area of 0.425 acres and volume of 3.78 acre-feet, and one settling pond with a surface area of 0.254 acres and volume of 2.03 acre-feet. The permittee is authorized to dispose of treated domestic wastewater effluent at a daily average flow not to exceed 0.0125 MGD in November, December, January, and February; 0.020 MGD in March, April, September, and October; and 0.0375 MGD in May June, July, and August via surface irrigation of 16.5 acres of non-public access pasture land. The facility includes two storage ponds (one pond in the settling pond) with a total surface area of 1.75 acre and total capacity of 9.33 acre-feet for storage of treated effluent prior to irrigation. Application rates to the irrigated land shall not exceed 0.78 acre-feet per year per acre irrigated in February, 0.84 acre-feet per year per acre irrigated in November, 0.87 acre-feet per year per acre irrigated in December and January, 1.34 acre-feet per year per acre irrigated in April and September, 1.38 acre-feet per year per acre irrigated in March and October, 2.51 acre-feet per year per acre irrigated in June, and 2.60 acre-feet per year per acre irrigated in May, July and August. The irrigated crops include Johnson grass and rye grass.

Location: The wastewater treatment facility and disposal site are located at 6272 East U.S. Highway 287, in Trinity County, Texas 75845. (See Attachment A.)

Drainage Area: The wastewater treatment facility and disposal site are located in the drainage basin of Lake Livingston in Segment No. 0803 of the Trinity River Basin. No discharge of pollutants into water in the state is authorized by this permit.

This permit and the authorization contained herein shall expire at midnight, **five years from the date of issuance**.

ISSUED DATE:	
	For the Commission

EFFLUENT LIMITATIONS AND MONITORING REQUIREMENTS

Conditions of the Permit: No discharge of pollutants into water in the state is authorized.

A. <u>Effluent Limitations</u>

Character: Treated Domestic Sewage Effluent

<u>Volume</u>: Daily Average Flow – 0.0125 MGD in November, December,

January, and February; 0.020 MGD in March, April,

September, and October; and 0.0375 MGD in May June, July,

and August from the treatment system.

Quality: The following effluent limitations are required:

	Effluent Concentrations	
	(Not to Exc	eed)
	Daily	Single
<u>Parameter</u>	<u>Average</u>	<u>Grab</u>
	mg/l	mg/l
Biochemical Oxygen Demand (5-day)	N/A	100

The pH shall not be less than 6.0 standard units nor greater than 9.0 standard units.

B. <u>Monitoring Requirements</u>:

<u>Parameter</u>	<u>Monitoring Frequency</u>	<u>Sample Type</u>
Flow	Continuous	Totalizing
		Meter
Biochemical Oxygen	One/week	Grab
Demand (5-day)	,	
рН	One/month	Grab

The monitoring shall be done after the final treatment unit and prior to storage of the treated effluent. If the effluent is land applied directly from the treatment system, monitoring shall be done after the final treatment unit and prior to land application. These records shall be maintained on a monthly basis and be available at the plant site for inspection by authorized representatives of the Commission for at least three years.

STANDARD PERMIT CONDITIONS

This permit is granted in accordance with the Texas Water Code and the rules and other Orders of the Commission and the laws of the State of Texas.

DEFINITIONS

All definitions in Section 26.001 of the Texas Water Code and 30 TAC Chapter 305 shall apply to this permit and are incorporated by reference. Some specific definitions of words or phrases used in this permit are as follows:

1. Flow Measurements

- a. Daily average flow the arithmetic average of all determinations of the daily flow within a period of one calendar month. The daily average flow determination shall consist of determinations made on at least four separate days. If instantaneous measurements are used to determine the daily flow, the determination shall be the arithmetic average of all instantaneous measurements taken during that month. Daily average flow determination for intermittent discharges shall consist of a minimum of three flow determinations on days of discharge.
- b. Annual average flow the arithmetic average of all daily flow determinations taken within the preceding 12 consecutive calendar months. The annual average flow determination shall consist of daily flow volume determinations made by a totalizing meter, charted on a chart recorder and limited to major domestic wastewater discharge facilities with a 1 million gallons per day or greater permitted flow.
- c. Instantaneous flow the measured flow during the minimum time required to interpret the flow measuring device.

2. Concentration Measurements

- a. Daily average concentration the arithmetic average of all effluent samples, composite or grab as required by this permit, within a period of one calendar month, consisting of at least four separate representative measurements.
 - i. For domestic wastewater treatment plants When four samples are not available in a calendar month, the arithmetic average (weighted by flow) of all values in the previous four consecutive month period consisting of at least four measurements shall be utilized as the daily average concentration.
 - ii. For all other wastewater treatment plants When four samples are not available in a calendar month, the arithmetic average (weighted by flow) of all values taken during the month shall be utilized as the daily average concentration.
- b. 7-day average concentration the arithmetic average of all effluent samples, composite or grab as required by this permit, within a period of one calendar week, Sunday through Saturday.
- c. Daily maximum concentration the maximum concentration measured on a single day, by the sample type specified in the permit, within a period of one calendar month.

3. Sample Type

- a. Composite sample For domestic wastewater, a composite sample is a sample made up of a minimum of three effluent portions collected in a continuous 24-hour period or during the period of daily discharge if less than 24 hours, and combined in volumes proportional to flow, and collected at the intervals required by 30 TAC § 319.9 (a). For industrial wastewater, a composite sample is a sample made up of a minimum of three effluent portions collected in a continuous 24-hour period or during the period of daily discharge if less than 24 hours, and combined in volumes proportional to flow, and collected at the intervals required by 30 TAC § 319.9 (b).
- b. Grab sample an individual sample collected in less than 15 minutes.
- 4. Treatment Facility (facility) wastewater facilities used in the conveyance, storage, treatment, recycling, reclamation and/or disposal of domestic sewage, industrial wastes, agricultural wastes, recreational wastes, or other wastes including sludge handling or disposal facilities under the jurisdiction of the Commission.
- 5. The term "sewage sludge" is defined as solid, semi-solid, or liquid residue generated during the treatment of domestic sewage in 30 TAC Chapter 312. This includes the solids which have not been classified as hazardous waste separated from wastewater by unit processes.
- 6. The term "biosolids" is defined as sewage sludge that has been tested or processed to meet Class A, Class AB, or Class B pathogen standards in 30 TAC Chapter 312 for beneficial use.
- 7. Bypass the intentional diversion of a waste stream from any portion of a treatment facility.

MONITORING REQUIREMENTS

1. Monitoring Requirements

Monitoring results shall be collected at the intervals specified in the permit. Unless otherwise specified in this permit or otherwise ordered by the Commission, the permittee shall conduct effluent sampling in accordance with 30 TAC §§ 319.4 - 319.12.

As provided by state law, the permittee is subject to administrative, civil and criminal penalties, as applicable, for negligently or knowingly violating the Texas Water Code, Chapters 26, 27, and 28, and Texas Health and Safety Code, Chapter 361, including but not limited to knowingly making any false statement, representation, or certification on any report, record or other document submitted or required to be maintained under this permit, including monitoring reports, records or reports of compliance or noncompliance, or falsifying, tampering with or knowingly rendering inaccurate any monitoring device or method required by this permit or violating any other requirement imposed by state or federal regulations.

2. Test Procedures

a. Unless otherwise specified in this permit, test procedures for the analysis of pollutants shall comply with procedures specified in 30 TAC §§ 319.11 - 319.12. Measurements, tests and calculations shall be accurately accomplished in a representative manner.

b. All laboratory tests submitted to demonstrate compliance with this permit must meet the requirements of 30 TAC Chapter 25, Environmental Testing Laboratory Accreditation and Certification.

3. Records of Results

- a. Monitoring samples and measurements shall be taken at times and in a manner so as to be representative of the monitored activity.
- b. Except for records of monitoring information required by this permit related to the permittee's sewage sludge or biosolids use and disposal activities, which shall be retained for a period of at least five years, monitoring and reporting records, including strip charts and records of calibration and maintenance, copies of all records required by this permit, and records of all data used to complete the application for this permit shall be retained at the facility site, or shall be readily available for review by a TCEQ representative for a period of three years from the date of the record or sample, measurement, report, or application. This period shall be extended at the request of the Executive Director.
- c. Records of monitoring activities shall include the following:
 - i. date, time and place of sample or measurement;
 - ii. identity of individual who collected the sample or made the measurement.
 - iii. date and time of analysis;
 - iv. identity of the individual and laboratory who performed the analysis;
 - v. the technique or method of analysis; and
 - vi. the results of the analysis or measurement and quality assurance/quality control records.

The period during which records are required to be kept shall be automatically extended to the date of the final disposition of any administrative or judicial enforcement action that may be instituted against the permittee.

4. Additional Monitoring by Permittee

If the permittee monitors any pollutant at the location(s) designated herein more frequently than required by this permit using approved analytical methods as specified above, all results of such monitoring shall be included in determining compliance with permit requirements.

5. Calibration of Instruments

All automatic flow measuring or recording devices and all totalizing meters for measuring flows shall be accurately calibrated by a trained person at plant start-up and as often thereafter as necessary to ensure accuracy, but not less often than annually unless authorized by the Executive Director for a longer period. Such person shall verify in writing that the device is operating properly and giving accurate results. Copies of the verification shall be retained at the facility site and/or shall be readily available for review by a TCEQ representative for a period of three years.

6. Compliance Schedule Reports

Reports of compliance or noncompliance with, or any progress reports on, interim and final requirements contained in any compliance schedule of the permit shall be submitted no later than 14 days following each schedule date to the Regional Office and the Enforcement Division (MC 224).

7. Noncompliance Notification

- a. In accordance with 30 TAC § 305.125(9), any noncompliance which may endanger human health or safety, or the environment shall be reported by the permittee to the TCEQ. Except as allowed by 30 TAC § 305.132, report of such information shall be provided orally or by facsimile transmission (FAX) to the Regional Office within 24 hours of becoming aware of the noncompliance. A written submission of such information shall also be provided by the permittee to the Regional Office and the Enforcement Division (MC 224) within five working days of becoming aware of the noncompliance. The written submission shall contain a description of the noncompliance and its cause; the potential danger to human health or safety, or the environment; the period of noncompliance, including exact dates and times; if the noncompliance has not been corrected, the time it is expected to continue; and steps taken or planned to reduce, eliminate, and prevent recurrence of the noncompliance, and to mitigate its adverse effects.
- b. The following violations shall be reported under Monitoring and Reporting Requirement 7.a.:
 - i. Unauthorized discharges as defined in Permit Condition 2(g).
 - ii. Any unanticipated bypass which exceeds any effluent limitation in the permit.
- c. In addition to the above, any effluent violation which deviates from the permitted effluent limitation by more than 40% shall be reported by the permittee in writing to the Regional Office and the Enforcement Division (MC 224) within 5 working days of becoming aware of the noncompliance.
- d. Any noncompliance other than that specified in this section, or any required information not submitted or submitted incorrectly, shall be reported to the Enforcement Division (MC 224) as promptly as possible.
- 8. In accordance with the procedures described in 30 TAC §§ 35.301 35.303 (relating to Water Quality Emergency and Temporary Orders) if the permittee knows in advance of the need for a bypass, it shall submit prior notice by applying for such authorization.
- 9. Changes in Discharges of Toxic Substances

All existing manufacturing, commercial, mining, and silvicultural permittees shall notify the Regional Office, orally or by facsimile transmission within 24 hours, and both the Regional Office and the Enforcement Division (MC 224) in writing within five (5) working days, after becoming aware of or having reason to believe:

a. That any activity has occurred or will occur which would result in the discharge, on a routine or frequent basis, of any toxic pollutant listed at 40 CFR Part 122, Appendix D, Tables II and III (excluding Total Phenols) which is not limited in the permit, if that discharge will exceed the highest of the following "notification levels":

- i. One hundred micrograms per liter (100 μ g/L);
- ii. Two hundred micrograms per liter (200 μ g/L) for acrolein and acrylonitrile; five hundred micrograms per liter (500 μ g/L) for 2,4-dinitrophenol and for 2-methyl-4,6-dinitrophenol; and one milligram per liter (1 mg/L) for antimony;
- iii. Five (5) times the maximum concentration value reported for that pollutant in the permit application; or
- iv. The level established by the TCEQ.
- b. That any activity has occurred or will occur which would result in any discharge, on a nonroutine or infrequent basis, of a toxic pollutant which is not limited in the permit, if that discharge will exceed the highest of the following "notification levels":
 - i. Five hundred micrograms per liter (500 µg/L);
 - ii. One milligram per liter (1 mg/L) for antimony;
 - iii. Ten (10) times the maximum concentration value reported for that pollutant in the permit application; or
 - iv. The level established by the TCEQ.

10. Signatories to Reports

All reports and other information requested by the Executive Director shall be signed by the person and in the manner required by 30 TAC § 305.128 (relating to Signatories to Reports).

PERMIT CONDITIONS

1. General

- a. When the permittee becomes aware that it failed to submit any relevant facts in a permit application, or submitted incorrect information in an application or in any report to the Executive Director, it shall promptly submit such facts or information.
- b. This permit is granted on the basis of the information supplied and representations made by the permittee during action on an application, and relying upon the accuracy and completeness of that information and those representations. After notice and opportunity for a hearing, this permit may be modified, suspended, or revoked, in whole or in part, in accordance with 30 TAC Chapter 305, Subchapter D, during its term for good cause including, but not limited to, the following:
 - i. Violation of any terms or conditions of this permit;
 - ii. Obtaining this permit by misrepresentation or failure to disclose fully all relevant facts; or
 - iii. A change in any condition that requires either a temporary or permanent reduction or elimination of the authorized discharge.
- c. The permittee shall furnish to the Executive Director, upon request and within a reasonable time, any information to determine whether cause exists for amending, revoking, suspending or terminating the permit. The permittee shall also furnish to the Executive Director, upon request, copies of records required to be kept by the permit.

2. Compliance

- a. Acceptance of the permit by the person to whom it is issued constitutes acknowledgment and agreement that such person will comply with all the terms and conditions embodied in the permit, and the rules and other orders of the Commission.
- b. The permittee has a duty to comply with all conditions of the permit. Failure to comply with any permit condition constitutes a violation of the permit and the Texas Water Code or the Texas Health and Safety Code, and is grounds for enforcement action, for permit amendment, revocation or suspension, or for denial of a permit renewal application or an application for a permit for another facility.
- c. It shall not be a defense for a permittee in an enforcement action that it would have been necessary to halt or reduce the permitted activity in order to maintain compliance with the conditions of the permit.
- d. The permittee shall take all reasonable steps to minimize or prevent any discharge or sludge use or disposal or other permit violation which has a reasonable likelihood of adversely affecting human health or the environment.
- e. Authorization from the Commission is required before beginning any change in the permitted facility or activity that may result in noncompliance with any permit requirements.
- f. A permit may be amended, suspended and reissued, or revoked for cause in accordance with 30 TAC §§ 305.62 and 305.66 and Texas Water Code Section 7.302. The filing of a request by the permittee for a permit amendment, suspension and reissuance, or termination, or a notification of planned changes or anticipated noncompliance, does not stay any permit condition.
- g. There shall be no unauthorized discharge of wastewater or any other waste. For the purpose of this permit, an unauthorized discharge is considered to be any discharge of wastewater into or adjacent to water in the state at any location not permitted as an outfall or otherwise defined in the Special Provisions section of this permit.
- h. The permittee is subject to administrative, civil, and criminal penalties, as applicable, under Texas Water Code §§ 7.051 7.075 (relating to Administrative Penalties), 7.101 7.111 (relating to Civil Penalties), and 7.141 7.202 (relating to Criminal Offenses and Penalties).

3. Inspections and Entry

- a. Inspection and entry shall be allowed as prescribed in the Texas Water Code Chapters 26, 27, and 28, and Texas Health and Safety Code Chapter 361.
- b. The members of the Commission and employees and agents of the Commission are entitled to enter any public or private property at any reasonable time for the purpose of inspecting and investigating conditions relating to the quality of water in the state or the compliance with any rule, regulation, permit or other order of the Commission.

 Members, employees, or agents of the Commission and Commission contractors are entitled to enter public or private property at any reasonable time to investigate or monitor or, if the responsible party is not responsive or there is an immediate danger to

public health or the environment, to remove or remediate a condition related to the quality of water in the state. Members, employees, Commission contractors, or agents acting under this authority who enter private property shall observe the establishment's rules and regulations concerning safety, internal security, and fire protection, and if the property has management in residence, shall notify management or the person then in charge of his presence and shall exhibit proper credentials. If any member, employee, Commission contractor, or agent is refused the right to enter in or on public or private property under this authority, the Executive Director may invoke the remedies authorized in Texas Water Code Section 7.002. The statement above, that Commission entry shall occur in accordance with an establishment's rules and regulations concerning safety, internal security, and fire protection, is not grounds for denial or restriction of entry to any part of the facility, but merely describes the Commission's duty to observe appropriate rules and regulations during an inspection.

4. Permit Amendment and/or Renewal

- a. The permittee shall give notice to the Executive Director as soon as possible of any planned physical alterations or additions to the permitted facility if such alterations or additions would require a permit amendment or result in a violation of permit requirements. Notice shall also be required under this paragraph when:
 - i. The alteration or addition could significantly change the nature or increase the quantity of pollutants discharged. This notification applies to pollutants which are subject neither to effluent limitations in the permit, nor to notification requirements in Monitoring and Reporting Requirements No. 9;
 - ii. The alteration or addition results in a significant change in the permittee's sludge use or disposal practices, and such alteration, addition, or change may justify the application of permit conditions that are different from or absent in the existing permit, including notification of additional use or disposal sites not reported during the permit application process or not reported pursuant to an approved land application plan.
- b. Prior to any facility modifications, additions, or expansions that will increase the plant capacity beyond the permitted flow, the permittee must apply for and obtain proper authorization from the Commission before commencing construction.
- c. The permittee must apply for an amendment or renewal at least 180 days prior to expiration of the existing permit in order to continue a permitted activity after the expiration date of the permit. If an application is submitted prior to the expiration date of the permit, the existing permit shall remain in effect until the application is approved, denied, or returned. If the application is returned or denied, authorization to continue such activity shall terminate upon the effective date of the action. If an application is not submitted prior to the expiration date of the permit, the permit shall expire and authorization to continue such activity shall terminate.
- d. Prior to accepting or generating wastes which are not described in the permit application or which would result in a significant change in the quantity or quality of the existing discharge, the permittee must report the proposed changes to the Commission. The permittee must apply for a permit amendment reflecting any necessary changes in permit conditions, including effluent limitations for pollutants not identified and limited by this permit.

e. In accordance with the Texas Water Code § 26.029(b), after a public hearing, notice of which shall be given to the permittee, the Commission may require the permittee, from time to time, for good cause, in accordance with applicable laws, to conform to new or additional conditions.

5. Permit Transfer

- a. Prior to any transfer of this permit, Commission approval must be obtained. The Commission shall be notified in writing of any change in control or ownership of facilities authorized by this permit. Such notification should be sent to the Applications Review and Processing Team (MC 148) of the Water Quality Division.
- b. A permit may be transferred only according to the provisions of 30 TAC § 305.64 (relating to Transfer of Permits) and 30 TAC § 50.133 (relating to Executive Director Action on Application or WQMP update).

6. Relationship to Hazardous Waste Activities

This permit does not authorize any activity of hazardous waste storage, processing, or disposal which requires a permit or other authorization pursuant to the Texas Health and Safety Code.

7. Property Rights

A permit does not convey any property rights of any sort, or any exclusive privilege.

8. Permit Enforceability

The conditions of this permit are severable, and if any provision of this permit, or the application of any provision of this permit to any circumstances, is held invalid, the application of such provision to other circumstances, and the remainder of this permit, shall not be affected thereby.

9. Relationship to Permit Application

The application pursuant to which the permit has been issued is incorporated herein; provided, however, that in the event of a conflict between the provisions of this permit and the application, the provisions of the permit shall control.

10. Notice of Bankruptcy.

- a. Each permittee shall notify the Executive Director, in writing, immediately following the filing of a voluntary or involuntary petition for bankruptcy under any chapter of Title 11 (Bankruptcy) of the United States Code (11 USC) by or against:
 - i. the permittee:
 - ii. an entity (as that term is defined in 11 USC, § 101(14)) controlling the permittee or listing the permit or permittee as property of the estate; or
 - iii. an affiliate (as that term is defined in 11 USC, § 101(2)) of the permittee.

- b. This notification must indicate:
 - i. the name of the permittee;
 - ii. the permit number(s);
 - iii. the bankruptcy court in which the petition for bankruptcy was filed; and
 - iv. the date of filing of the petition.

OPERATIONAL REQUIREMENTS

- 1. The permittee shall at all times ensure that the facility and all of its systems of collection, treatment, and disposal are properly operated and maintained. This includes, but is not limited to, the regular, periodic examination of wastewater solids within the treatment plant by the operator in order to maintain an appropriate quantity and quality of solids inventory as described in the various operator training manuals and according to accepted industry standards for process control. Process control, maintenance, and operations records shall be retained at the facility site, or shall be readily available for review by a TCEQ representative, for a period of three years.
- 2. Upon request by the Executive Director, the permittee shall take appropriate samples and provide proper analysis in order to demonstrate compliance with Commission rules. Unless otherwise specified in this permit or otherwise ordered by the Commission, the permittee shall comply with all applicable provisions of 30 TAC Chapter 312 concerning sewage sludge or biosolids use and disposal and 30 TAC §§ 319.21 319.29 concerning the discharge of certain hazardous metals.
- 3. Domestic wastewater treatment facilities shall comply with the following provisions:
 - a. The permittee shall notify the Municipal Permits Team, Wastewater Permitting Section (MC 148) of the Water Quality Division, in writing, of any facility expansion at least 90 days prior to conducting such activity.
 - b. The permittee shall submit a closure plan for review and approval to the Municipal Permits Team, Wastewater Permitting Section (MC 148) of the Water Quality Division, for any closure activity at least 90 days prior to conducting such activity. Closure is the act of permanently taking a waste management unit or treatment facility out of service and includes the permanent removal from service of any pit, tank, pond, lagoon, surface impoundment and/or other treatment unit regulated by this permit.
- 4. The permittee is responsible for installing prior to plant start-up, and subsequently maintaining, adequate safeguards to prevent the discharge of untreated or inadequately treated wastes during electrical power failures by means of alternate power sources, standby generators, and/or retention of inadequately treated wastewater.
- 5. Unless otherwise specified, the permittee shall provide a readily accessible sampling point and, where applicable, an effluent flow measuring device or other acceptable means by which effluent flow may be determined.
- 6. The permittee shall remit an annual water quality fee to the Commission as required by 30 TAC Chapter 21. Failure to pay the fee may result in revocation of this permit under Texas Water Code § 7.302(b)(6).
- 7. Documentation

For all written notifications to the Commission required of the permittee by this permit, the permittee shall keep and make available a copy of each such notification under the same conditions as self-monitoring data are required to be kept and made available. Except for information specified as not confidential in 30 TAC § 1.5(d), any information submitted pursuant to this permit may be claimed as confidential by the submitter. Any such claim must be asserted in the manner prescribed in the application form or by stamping the words "confidential business information" on each page containing such information. If no claim is made at the time of submission, information may be made available to the public without further notice. If the Commission or Executive Director agrees with the designation of confidentiality, the TCEQ will not provide the information for public inspection unless required by the Texas Attorney General or a court pursuant to an open records request. If the Executive Director does not agree with the designation of confidentiality, the person submitting the information will be notified.

- 8. Facilities which generate domestic wastewater shall comply with the following provisions; domestic wastewater treatment facilities at permitted industrial sites are excluded.
 - a. Whenever flow measurements for any domestic sewage treatment facility reach 75 percent of the permitted daily average or annual average flow for three consecutive months, the permittee must initiate engineering and financial planning for expansion and/or upgrading of the domestic wastewater treatment and/or collection facilities. Whenever the flow reaches 90 percent of the permitted daily average or annual average flow for three consecutive months, the permittee shall obtain necessary authorization from the Commission to commence construction of the necessary additional treatment and/or collection facilities. In the case of a domestic wastewater treatment facility which reaches 75 percent of the permitted daily average or annual average flow for three consecutive months, and the planned population to be served or the quantity of waste produced is not expected to exceed the design limitations of the treatment facility, the permittee shall submit an engineering report supporting this claim to the Executive Director of the Commission.

If in the judgement of the Executive Director the population to be served will not cause permit noncompliance, then the requirement of this section may be waived. To be effective, any waiver must be in writing and signed by the Director of the Enforcement Division (MC 219) of the Commission, and such waiver of these requirements will be reviewed upon expiration of the existing permit; however, any such waiver shall not be interpreted as condoning or excusing any violation of any permit parameter.

- b. The plans and specifications for domestic sewage collection and treatment works associated with any domestic permit must be approved by the Commission and failure to secure approval before commencing construction of such works or making a discharge is a violation of this permit and each day is an additional violation until approval has been secured.
- c. Permits for domestic wastewater treatment plants are granted subject to the policy of the Commission to encourage the development of area-wide waste collection, treatment and disposal systems. The Commission reserves the right to amend any domestic wastewater permit in accordance with applicable procedural requirements to require the system covered by this permit to be integrated into an area-wide system, should such be developed; to require the delivery of the wastes authorized to be collected in, treated by or discharged from said system, to such area-wide system; or to amend this permit in any

other particular to effectuate the Commission's policy. Such amendments may be made when the changes required are advisable for water quality control purposes and are feasible on the basis of waste treatment technology, engineering, financial, and related considerations existing at the time the changes are required, exclusive of the loss of investment in or revenues from any then existing or proposed waste collection, treatment or disposal system.

- 9. Domestic wastewater treatment plants shall be operated and maintained by sewage plant operators holding a valid certificate of competency at the required level as defined in 30 TAC Chapter 30.
- 10. Facilities which generate industrial solid waste as defined in 30 TAC § 335.1 shall comply with these provisions:
 - a. Any solid waste, as defined in 30 TAC § 335.1 (including but not limited to such wastes as garbage, refuse, sludge from a waste treatment, water supply treatment plant or air pollution control facility, discarded materials, discarded materials to be recycled, whether the waste is solid, liquid, or semisolid), generated by the permittee during the management and treatment of wastewater, must be managed in accordance with all applicable provisions of 30 TAC Chapter 335, relating to Industrial Solid Waste Management.
 - b. Industrial wastewater that is being collected, accumulated, stored, or processed before discharge through any final discharge outfall, specified by this permit, is considered to be industrial solid waste until the wastewater passes through the actual point source discharge and must be managed in accordance with all applicable provisions of 30 TAC Chapter 335.
 - c. The permittee shall provide written notification, pursuant to the requirements of 30 TAC § 335.8(b)(1), to the Corrective Action Section (MC 127) of the Remediation Division informing the Commission of any closure activity involving an Industrial Solid Waste Management Unit, at least 90 days prior to conducting such an activity.
 - d. Construction of any industrial solid waste management unit requires the prior written notification of the proposed activity to the Registration and Reporting Section (MC 129) of the Permitting and Remediation Support Division. No person shall dispose of industrial solid waste, including sludge or other solids from wastewater treatment processes, prior to fulfilling the deed recordation requirements of 30 TAC § 335.5.
 - e. The term "industrial solid waste management unit" means a landfill, surface impoundment, waste-pile, industrial furnace, incinerator, cement kiln, injection well, container, drum, salt dome waste containment cavern, or any other structure vessel, appurtenance, or other improvement on land used to manage industrial solid waste.
 - f. The permittee shall keep management records for all sludge (or other waste) removed from any wastewater treatment process. These records shall fulfill all applicable requirements of 30 TAC Chapter 335 and must include the following, as it pertains to wastewater treatment and discharge:
 - i. Volume of waste and date(s) generated from treatment process;
 - ii. Volume of waste disposed of on-site or shipped off-site;
 - iii. Date(s) of disposal;

- iv. Identity of hauler or transporter;
- v. Location of disposal site; and
- vi. Method of final disposal.

The above records shall be maintained on a monthly basis. The records shall be retained at the facility site, or shall be readily available for review by authorized representatives of the TCEQ for at least five years.

11. For industrial facilities to which the requirements of 30 TAC Chapter 335 do not apply, sludge and solid wastes, including tank cleaning and contaminated solids for disposal, shall be disposed of in accordance with Chapter 361 of the Texas Health and Safety Code.

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SLUDGE PROVISIONS

The permittee is authorized to dispose of sludge or biosolids only at a Texas Commission on Environmental Quality (TCEQ) authorized land application site, co-disposal landfill, wastewater treatment facility, or facility that further processes sludge. The disposal of sludge or biosolids by land application on property owned, leased or under the direct control of the permittee is a violation of the permit unless the site is authorized with the TCEQ. This provision does not authorize Distribution and Marketing of Class A or Class AB Biosolids. This provision does not authorize the permittee to land apply biosolids on property owned, leased or under the direct control of the permittee.

SECTION I. REQUIREMENTS APPLYING TO ALL SEWAGE SLUDGE OR BIOSOLIDS LAND APPLICATION

A. General Requirements

- 1. The permittee shall handle and dispose of sewage sludge or biosolids in accordance with 30 TAC § 312 and all other applicable state and federal regulations in a manner that protects public health and the environment from any reasonably anticipated adverse effects due to any toxic pollutants that may be present in the sludge or biosolids.
- 2. In all cases, if the person (permit holder) who prepares the sewage sludge or biosolids supplies the sewage sludge or biosolids to another person for land application use or to the owner or lease holder of the land, the permit holder shall provide necessary information to the parties who receive the sludge or biosolids to assure compliance with these regulations.
- 3. The land application of processed or unprocessed chemical toilet waste, grease trap waste, grit trap waste, milk solids, or similar non-hazardous municipal or industrial solid wastes, or any of the wastes listed in this provision combined with biosolids, WTP residuals or domestic septage is prohibited unless the grease trap waste is added at a fats, oil and grease (FOG) receiving facility as part of an anaerobic digestion process.

B. Testing Requirements

1. Sewage sludge or biosolids shall be tested prior to sludge disposal in accordance with the method specified in both 40 CFR Part 261, Appendix II and 40 CFR Part 268, Appendix I [Toxicity Characteristic Leaching Procedure (TCLP)] or other method that receives the prior approval of the TCEQ for the contaminants listed in 40 CFR Part 261.24, Table 1. Sewage sludge or biosolids failing this test shall be managed according to RCRA standards for generators of hazardous waste, and the waste's disposition must be in accordance with all applicable requirements for hazardous waste processing, storage, or disposal. Following failure of any TCLP test, the management or disposal of sewage sludge or biosolids at a facility other than an authorized hazardous waste processing, storage, or disposal facility shall be prohibited until such time as the permittee can demonstrate the sewage sludge or biosolids no longer exhibits the hazardous waste toxicity characteristics (as demonstrated by the results of the TCLP tests). A written report shall be provided to both the TCEQ Registration and Reporting Section (MC 129) of the Permitting and Registration Support Division and the Regional Director (MC Region 10) within seven (7) days after failing the TCLP Test.

The report shall contain test results, certification that unauthorized waste management has stopped, and a summary of alternative disposal plans that comply with RCRA standards for the management of hazardous waste. The report shall be addressed to: Director, Permitting and Registration Support Division (MC 129), Texas Commission on Environmental Quality, P.O. Box 13087, Austin, Texas 78711-3087. In addition, the permittee shall prepare an annual report on the results of all sludge toxicity testing. The permittee shall submit the following information in an annual report to the TCEQ by September 30th of each year. The permittee must submit this annual report using the online electronic reporting system available through TCEQ's website. If the permittee requests and obtains an electronic reporting waiver, the annual report can be submitted in hard copy to the TCEQ Regional Office (MC Region 10) and the Enforcement Division (MC 224).

2. Biosolids shall not be applied to the land if the concentration of the pollutants exceeds the pollutant concentration criteria in Table 1. The frequency of testing for pollutants in Table 1 is found in Section I.C. of this permit.

TABLE 1

<u>Pollutant</u>	<u>Ceiling Concentration</u> (<u>Milligrams per kilogram</u>)*
Arsenic	75
Cadmium	85
Chromium	3000
Copper	4300
Lead	840
Mercury	57
Molybdenum	75
Nickel	420
PCBs	49
Selenium	100
Zinc	7500

^{*} Dry weight basis

3. Pathogen Control

All sewage sludge that is applied to agricultural land, forest, a public contact site, or a reclamation site must be treated by one of the following methods to ensure that the sludge meets either the Class A, Class AB or Class B biosolids pathogen requirements.

a. For sewage sludge to be classified as Class A biosolids with respect to pathogens, the density of fecal coliform in the sewage sludge must be less than 1,000 most probable number (MPN) per gram of total solids (dry weight basis), or the density of Salmonella sp. bacteria in the sewage sludge must be less than three MPN per four grams of total solids (dry weight basis) at the time the sewage sludge is used or disposed. In addition, one of the alternatives listed below must be met:

<u>Alternative 1</u> - The temperature of the sewage sludge that is used or disposed shall be maintained at or above a specific value for a period of time. See 30 TAC § 312.82(a)(2)(A) for specific information;

Alternative 5 (PFRP) - Sewage sludge that is used or disposed of must be treated in one of the Processes to Further Reduce Pathogens (PFRP) described in 40 CFR Part 503, Appendix B. PFRP include composting, heat drying, heat treatment, and thermophilic aerobic digestion; or

Alternative 6 (PFRP Equivalent) - Sewage sludge that is used or disposed of must be treated in a process that has been approved by the U. S. Environmental Protection Agency as being equivalent to those in Alternative 5.

b. For sewage sludge to be classified as Class AB biosolids with respect to pathogens, the density of fecal coliform in the sewage sludge must be less than 1,000 MPN per gram of total solids (dry weight basis), or the density of *Salmonella* sp. bacteria in the sewage sludge be less than three MPN per four grams of total solids (dry weight basis) at the time the sewage sludge is used or disposed. In addition, one of the alternatives listed below must be met:

<u>Alternative 2</u> - The pH of the sewage sludge that is used or disposed shall be raised to above 12 std. units and shall remain above 12 std. units for 72 hours.

The temperature of the sewage sludge shall be above 52° Celsius for 12 hours or longer during the period that the pH of the sewage sludge is above 12 std. units.

At the end of the 72-hour period during which the pH of the sewage sludge is above 12 std. units, the sewage sludge shall be air dried to achieve a percent solids in the sewage sludge greater than 50%; or

<u>Alternative 3</u> - The sewage sludge shall be analyzed for enteric viruses prior to pathogen treatment. The limit for enteric viruses is less than one Plaque-forming Unit per four grams of total solids (dry weight basis) either before or following pathogen treatment. See 30 TAC \S 312.82(a)(2)(C)(i-iii) for specific information. The sewage sludge shall be analyzed for viable helminth ova prior to pathogen treatment. The limit for viable helminth ova is less than one per four grams of total solids (dry weight basis) either before or following pathogen treatment. See 30 TAC \S 312.82(a)(2)(C)(iv-vi) for specific information; or

<u>Alternative 4</u> - The density of enteric viruses in the sewage sludge shall be less than one Plaque-forming Unit per four grams of total solids (dry weight basis) at the time the sewage sludge is used or disposed. The density of viable helminth ova in the sewage sludge shall be less than one per four grams of total solids (dry weight basis) at the time the sewage sludge is used or disposed.

- c. Sewage sludge that meets the requirements of Class AB biosolids may be classified a Class A biosolids if a variance request is submitted in writing that is supported by substantial documentation demonstrating equivalent methods for reducing odors and written approval is granted by the executive director. The executive director may deny the variance request or revoke that approved variance if it is determined that the variance may potentially endanger human health or the environment, or create nuisance odor conditions.
- d. Three alternatives are available to demonstrate compliance with Class B biosolids criteria.

Alternative 1

- i. A minimum of seven random samples of the sewage sludge shall be collected within 48 hours of the time the sewage sludge is used or disposed of during each monitoring episode for the sewage sludge.
- ii. The geometric mean of the density of fecal coliform in the samples collected shall be less than either 2,000,000 MPN per gram of total solids (dry weight basis) or 2,000,000 Colony Forming Units per gram of total solids (dry weight basis).

<u>Alternative 2</u> - Sewage sludge that is used or disposed of shall be treated in one of the Processes to Significantly Reduce Pathogens (PSRP) described in 40 CFR Part 503, Appendix B, so long as all of the following requirements are met by the generator of the sewage sludge.

- i. Prior to use or disposal, all the sewage sludge must have been generated from a single location, except as provided in paragraph v. below;
- ii. An independent Texas Licensed Professional Engineer must make a certification to the generator of a sewage sludge that the wastewater treatment facility generating the sewage sludge is designed to achieve one of the PSRP at the permitted design loading of the facility. The certification need only be repeated if the design loading of the facility is increased. The certification shall include a statement indicating the design meets all the applicable standards specified in Appendix B of 40 CFR Part 503;
- iii. Prior to any off-site transportation or on-site use or disposal of any sewage sludge generated at a wastewater treatment facility, the chief certified operator of the wastewater treatment facility or other responsible official who manages the processes to significantly reduce pathogens at the wastewater treatment facility for the permittee, shall certify that the sewage sludge underwent at least the minimum operational requirements necessary in order to meet one of the PSRP. The acceptable processes and the minimum operational and record keeping requirements shall be in accordance with established U.S. Environmental Protection Agency final guidance;
- iv. All certification records and operational records describing how the requirements of this paragraph were met shall be kept by the generator for a minimum of three years and be available for inspection by commission staff for review; and
- v. If the sewage sludge is generated from a mixture of sources, resulting from a person who prepares sewage sludge from more than one wastewater treatment facility, the resulting derived product shall meet one of the PSRP, and shall meet the certification, operation, and record keeping requirements of this paragraph.

<u>Alternative 3</u> - Sewage sludge shall be treated in an equivalent process that has been approved by the U.S. Environmental Protection Agency, so long as all of the following requirements are met by the generator of the sewage sludge.

i. Prior to use or disposal, all the sewage sludge must have been generated from a single location, except as provided in paragraph v. below;

- ii. Prior to any off-site transportation or on-site use or disposal of any sewage sludge generated at a wastewater treatment facility, the chief certified operator of the wastewater treatment facility or other responsible official who manages the processes to significantly reduce pathogens at the wastewater treatment facility for the permittee, shall certify that the sewage sludge underwent at least the minimum operational requirements necessary in order to meet one of the PSRP. The acceptable processes and the minimum operational and record keeping requirements shall be in accordance with established U.S. Environmental Protection Agency final guidance;
- iii. All certification records and operational records describing how the requirements of this paragraph were met shall be kept by the generator for a minimum of three years and be available for inspection by commission staff for review;
- iv. The Executive Director will accept from the U.S. Environmental Protection Agency a finding of equivalency to the defined PSRP; and
- v. If the sewage sludge is generated from a mixture of sources resulting from a person who prepares sewage sludge from more than one wastewater treatment facility, the resulting derived product shall meet one of the Processes to Significantly Reduce Pathogens, and shall meet the certification, operation, and record keeping requirements of this paragraph.

In addition to the Alternatives 1 - 3, the following site restrictions must be met if Class B biosolids are land applied:

- i. Food crops with harvested parts that touch the biosolids /soil mixture and are totally above the land surface shall not be harvested for 14 months after application of biosolids.
- ii. Food crops with harvested parts below the surface of the land shall not be harvested for 20 months after application of biosolids when the biosolids remain the land surface for 4 months or longer prior to incorporation into the soil.
- iii. Food crops with harvested parts below the surface of the land shall not be harvested for 38 months after application of biosolids when the biosolids remain on the land surface for less than 4 months prior to incorporation into the soil.
- iv. Food crops, feed crops, and fiber crops shall not be harvested for 30 days after application of biosolids.
- v. Domestic livestock shall not be allowed to graze on the land for 30 days after application of biosolids.
- vi. Turf grown on land where biosolids are applied shall not be harvested for 1 year after application of the biosolids when the harvested turf is placed on either land with a high potential for public exposure or a lawn.
- vii. Public access to land with a high potential for public exposure shall be restricted for 1 year after application of biosolids.

- viii. Public access to land with a low potential for public exposure shall be restricted for 30 days after application of biosolids.
- ix. Land application of biosolids shall be in accordance with the buffer zone requirements found in 30 TAC § 312.44.

4. Vector Attraction Reduction Requirements

All bulk sewage sludge that is applied to agricultural land, forest, a public contact site, or a reclamation site shall be treated by one of the following Alternatives 1 through 10 for vector attraction reduction.

- <u>Alternative 1</u> The mass of volatile solids in the sewage sludge shall be reduced by a minimum of 38%.
- Alternative 2 If Alternative 1 cannot be met for an anaerobically digested sludge, demonstration can be made by digesting a portion of the previously digested sludge anaerobically in the laboratory in a bench-scale unit for 40 additional days at a temperature between 30° and 37° Celsius. Volatile solids must be reduced by less than 17% to demonstrate compliance.
- Alternative 3 If Alternative 1 cannot be met for an aerobically digested sludge, demonstration can be made by digesting a portion of the previously digested sludge with percent solids of two percent or less aerobically in the laboratory in a bench-scale unit for 30 additional days at 20° Celsius. Volatile solids must be reduced by less than 15% to demonstrate compliance.
- Alternative 4 The specific oxygen uptake rate (SOUR) for sewage sludge treated in an aerobic process shall be equal to or less than 1.5 milligrams of oxygen per hour per gram of total solids (dry weight basis) at a temperature of 20° Celsius.
- Alternative 5 Sewage sludge shall be treated in an aerobic process for 14 days or longer. During that time, the temperature of the sewage sludge shall be higher than 40° Celsius and the average temperature of the sewage sludge shall be higher than 45° Celsius.
- Alternative 6 The pH of sewage sludge shall be raised to 12 or higher by alkali addition and, without the addition of more alkali shall remain at 12 or higher for two hours and then remain at a pH of 11.5 or higher for an additional 22 hours at the time the sewage sludge is prepared for sale or given away in a bag or other container.
- Alternative 7 The percent solids of sewage sludge that does not contain unstabilized solids generated in a primary wastewater treatment process shall be equal to or greater than 75% based on the moisture content and total solids prior to mixing with other materials. Unstabilized solids are defined as organic materials in sewage sludge that have not been treated in either an aerobic or anaerobic treatment process.

Alternative 8 -

The percent solids of sewage sludge that contains unstabilized solids generated in a primary wastewater treatment process shall be equal to or greater than 90% based on the moisture content and total solids prior to mixing with other materials at the time the sludge is used. Unstabilized solids are defined as organic materials in sewage sludge that have not been treated in either an aerobic or anaerobic treatment process.

Alternative 9 -

- i. Sewage sludge shall be injected below the surface of the land.
- ii. No significant amount of the sewage sludge shall be present on the land surface within one hour after the sewage sludge is injected.
- iii. When sewage sludge that is injected below the surface of the land is Class A or Class AB with respect to pathogens, the biosolids shall be injected below the land surface within eight hours after being discharged from the pathogen treatment process.

Alternative 10-

- i. Biosolids applied to the land surface or placed on a surface disposal site shall be incorporated into the soil within six hours after application to or placement on the land.
- ii. When biosolids that are incorporated into the soil is Class A or Class AB with respect to pathogens, the sewage sludge shall be applied to or placed on the land within eight hours after being discharged from the pathogen treatment process.

C. Monitoring Requirements

Toxicity Characteristic Leaching Procedure (TCLP) Test
PCBs - prior to sludge disposal - prior to sludge disposal

All metal constituents and fecal coliform or *Salmonella* sp. bacteria shall be monitored at the appropriate frequency shown below, pursuant to 30 TAC § 312.46(a)(1):

Amount of biosolids (*)

metric tons per 365-day period Monitoring Frequency

o to less than 290 Once/Year

290 to less than 1,500 Once/Quarter

1,500 to less than 15,000 Once/Two Months

15,000 or greater Once/Month

(*) The amount of bulk biosolids applied to the land (dry wt. basis).

Representative samples of sewage sludge shall be collected and analyzed in accordance with the methods referenced in 30 TAC § 312.7

Identify each of the analytic methods used by the facility to analyze enteric viruses, fecal coliforms, helminth ova, *Salmonella* sp., and other regulated parameters.

Identify in the following categories (as applicable) the sewage sludge or biosolids treatment process or processes at the facility: preliminary operations (e.g., sludge or biosolids grinding and degritting), thickening (concentration), stabilization, anaerobic digestion, aerobic digestion, composting, conditioning, disinfection (e.g., beta ray irradiation, gamma ray irradiation, pasteurization), dewatering (e.g., centrifugation, sludge drying beds, sludge lagoons), heat drying, thermal reduction, and methane or biogas capture and recovery.

Identify the nature of material generated by the facility (such as a biosolid for beneficial use or land-farming, sewage sludge or biosolids for disposal at a monofill) and whether the material is ultimately conveyed off-site in bulk or in bags.

SECTION II. REQUIREMENTS SPECIFIC TO BULK SEWAGE SLUDGE FOR APPLICATION TO THE LAND MEETING CLASS A, CLASS AB or B BIOSOLIDS PATHOGEN REDUCTION AND THE CUMULATIVE LOADING RATES IN TABLE 2, OR CLASS B PATHOGEN REDUCTION AND THE POLLUTANT CONCENTRATIONS IN TABLE 3

For those permittees meeting Class A, Class AB or B pathogen reduction requirements and that meet the cumulative loading rates in Table 2 below, or the Class B pathogen reduction requirements and contain concentrations of pollutants below listed in Table 3, the following conditions apply:

A. Pollutant Limits

Table 2

	Cumulative Pollutant Loading Rate
<u>Pollutant</u>	(pounds per acre)*
Arsenic	36
Cadmium	35
Chromium	2677
Copper	1339
Lead	268
Mercury	15
Molybdenum	Report Only
Nickel	375
Selenium	89
Zinc	2500

Table 3

	Monthly Average
	Concentration
<u>Pollutant</u>	(milligrams per kilogram)*
Arsenic	41
Cadmium	39
Chromium	1200
Copper	1500
Lead	300
Mercury	17
Molybdenum	Report Only
Nickel	420
Selenium	36
Zinc	2800

^{*}Dry weight basis

B. Pathogen Control

All bulk sewage sludge that is applied to agricultural land, forest, a public contact site, a reclamation site, shall be treated by either Class A, Class AB or Class B biosolids pathogen reduction requirements as defined above in Section I.B.3.

C. Management Practices

- 1. Bulk biosolids shall not be applied to agricultural land, forest, a public contact site, or a reclamation site that is flooded, frozen, or snow-covered so that the bulk sewage sludge or biosolids enters a wetland or other waters in the State.
- 2. Bulk sewage sludge not meeting Class A biosolids requirements shall be land applied in a manner which complies with Applicability in accordance with 30 TAC §312.41 and the Management Requirements in accordance with 30 TAC § 312.44.
- 3. Bulk biosolids shall be applied at or below the agronomic rate of the cover crop.
- 4. An information sheet shall be provided to the person who receives bulk Class A or AB biosolids sold or given away. The information sheet shall contain the following information:
 - a. The name and address of the person who prepared the Class A or AB biosolids that are sold or given away in a bag or other container for application to the land.
 - b. A statement that application of the Class A or AB biosolids to the land is prohibited except in accordance with the instruction on the label or information sheet.
 - c. The annual whole sludge application rate for the sewage sludge application rate for the biosolids that does not cause any of the cumulative pollutant loading rates in Table 2 above to be exceeded, unless the pollutant concentrations in Table 3 found in Section II above are met.

D. Notification Requirements

- 1. If bulk biosolids are applied to land in a State other than Texas, written notice shall be provided prior to the initial land application to the permitting authority for the State in which the bulk biosolids are proposed to be applied. The notice shall include:
 - a. The location, by street address, and specific latitude and longitude, of each land application site.
 - b. The approximate time period bulk biosolids will be applied to the site.
 - c. The name, address, telephone number, and National Pollutant Discharge Elimination System permit number (if appropriate) for the person who will apply the bulk biosolids.
- 2. The permittee shall give 180 days prior notice to the Executive Director in care of the Wastewater Permitting Section (MC 148) of the Water Quality Division of any change planned in the biosolids disposal practice.

E. Record Keeping Requirements

The documents will be retained at the facility site and/or shall be readily available for review by a TCEQ representative. The person who prepares bulk sewage sludge or a biosolids material shall develop the following information and shall retain the information at the facility site and/or shall be readily available for review by a TCEQ representative for a period

of <u>five years</u>. If the permittee supplies the sludge to another person who land applies the sludge, the permittee shall notify the land applier of the requirements for record keeping found in 30 TAC § 312.47 for persons who land apply.

- 1. The concentration (mg/kg) in the sludge of each pollutant listed in Table 3 above and the applicable pollutant concentration criteria (mg/kg), or the applicable cumulative pollutant loading rate and the applicable cumulative pollutant loading rate limit (lbs/ac) listed in Table 2 above.
- 2. A description of how the pathogen reduction requirements are met (including site restrictions for Class AB and Class B biosolids, if applicable).
- 3. A description of how the vector attraction reduction requirements are met.
- 4. A description of how the management practices listed above in Section II.C are being met
- 5. The following certification statement:

"I certify, under penalty of law, that the applicable pathogen requirements in 30 TAC § 312.82(a) or (b) and the vector attraction reduction requirements in 30 TAC § 312.83(b) have been met for each site on which bulk biosolids are applied. This determination has been made under my direction and supervision in accordance with the system designed to ensure that qualified personnel properly gather and evaluate the information used to determine that the management practices have been met. I am aware that there are significant penalties for false certification including fine and imprisonment."

- 6. The recommended agronomic loading rate from the references listed in Section II.C.3. above, as well as the actual agronomic loading rate shall be retained. The person who applies bulk biosolids shall develop the following information and shall retain the information at the facility site and/or shall be readily available for review by a TCEQ representative <u>indefinitely</u>. If the permittee supplies the sludge to another person who land applies the sludge, the permittee shall notify the land applier of the requirements for record keeping found in 30 TAC § 312.47 for persons who land apply:
 - a. A certification statement that all applicable requirements (specifically listed) have been met, and that the permittee understands that there are significant penalties for false certification including fine and imprisonment. See 30 TAC § 312.47(a)(4)(A)(ii) or 30 TAC § 312.47(a)(5)(A)(ii), as applicable, and to the permittee's specific sludge or biosolids treatment activities.
 - b. The location, by street address, and specific latitude and longitude, of each site on which sludge or biosolids are applied.
 - c. The number of acres in each site on which bulk sludge or biosolids are applied.
 - d. The date and time sludge or biosolids are applied to each site.
 - e. The cumulative amount of each pollutant in pounds/acre listed in Table 2 applied to each site.
 - f. The total amount of sludge applied to each site in dry tons.

The above records shall be maintained on-site on a monthly basis and shall be made available to the Texas Commission on Environmental Quality upon request.

F. Reporting Requirements

The permittee shall submit the following information in an annual report to the TCEQ by September 30th of each year. The permittee must submit this annual report using the online electronic reporting system available through TCEQ's website. If the permitee requests and obtains an electronic reporting waiver, the annual report can be submitted in hard copy to the TCEQ Regional Office (MC Region 10) and the Enforcement Division (MC 224).

- 1. Identify in the following categories (as applicable) the sewage sludge or biosolids treatment process or processes at the facility: preliminary operations (e.g., sludge or biosolids grinding and degritting), thickening (concentration), stabilization, anaerobic digestion, aerobic digestion, composting, conditioning, disinfection (e.g., beta ray irradiation, gamma ray irradiation, pasteurization), dewatering (e.g., centrifugation, sludge drying beds, sludge lagoons), heat drying, thermal reduction, and methane or biogas capture and recovery.
- 2. Identify the nature of material generated by the facility (such as a biosolid for beneficial use or land-farming, or sewage sludge for disposal at a monofill) and whether the material is ultimately conveyed off-site in bulk or in bags.
- 3. Results of tests performed for pollutants found in either Table 2 or 3 as appropriate for the permittee's land application practices.
- 4. The frequency of monitoring listed in Section I.C. that applies to the permittee.
- 5. Toxicity Characteristic Leaching Procedure (TCLP) results.
- 6. PCB concentration in sludge or biosolids in mg/kg.
- 7. Identity of hauler(s) and TCEQ transporter number.
- 8. Date(s) of transport.
- 9. Texas Commission on Environmental Quality registration number, if applicable.
- 10. Amount of sludge or biosolids disposal dry weight (lbs/acre) at each disposal site.
- 11. The concentration (mg/kg) in the sludge or biosolids of each pollutant listed in Table 1 (defined as a monthly average) as well as the applicable pollutant concentration criteria (mg/kg) listed in Table 3 above, or the applicable pollutant loading rate limit (lbs/acre) listed in Table 2 above if it exceeds 90% of the limit.
- 12. Level of pathogen reduction achieved (Class A, Class AB or Class B).
- 13. Alternative used as listed in Section I.B.3.(a. or b.). Alternatives describe how the pathogen reduction requirements are met. If Class B biosolids, include information on how site restrictions were met.
- 14. Identify each of the analytic methods used by the facility to analyze enteric viruses, fecal coliforms, helminth ova, *Salmonella* sp., and other regulated parameters.
- 15. Vector attraction reduction alternative used as listed in Section I.B.4.

- 16. Amount of sludge or biosolids transported in dry tons/year.
- 17. The certification statement listed in either 30 TAC § 312.47(a)(4)(A)(ii) or 30 TAC § 312.47(a)(5)(A)(ii) as applicable to the permittee's sludge or biosolids treatment activities, shall be attached to the annual reporting form.
- 18. When the amount of any pollutant applied to the land exceeds 90% of the cumulative pollutant loading rate for that pollutant, as described in Table 2, the permittee shall report the following information as an attachment to the annual reporting form.
 - a. The location, by street address, and specific latitude and longitude.
 - b. The number of acres in each site on which bulk biosolids are applied.
 - c. The date and time bulk biosolids are applied to each site.
 - d. The cumulative amount of each pollutant (i.e., pounds/acre) listed in Table 2 in the bulk biosolids applied to each site.
 - e. The amount of biosolids (i.e., dry tons) applied to each site.

The above records shall be maintained on a monthly basis and shall be made available to the Texas Commission on Environmental Quality upon request.

SECTION III. REQUIREMENTS APPLYING TO ALL SEWAGE SLUDGE OR BIOSOLIDS DISPOSED IN A MUNICIPAL SOLID WASTE LANDFILL

- A. The permittee shall handle and dispose of sewage sludge or biosolids in accordance with 30 TAC § 330 and all other applicable state and federal regulations to protect public health and the environment from any reasonably anticipated adverse effects due to any toxic pollutants that may be present. The permittee shall ensure that the sewage sludge or biosolids meet the requirements in 30 TAC § 330 concerning the quality of the sludge disposed in a municipal solid waste landfill.
- B. If the permittee generates sewage sludge or biosolids and supplies that sewage sludge or biosolids to the owner or operator of a municipal solid waste landfill (MSWLF) for disposal, the permittee shall provide to the owner or operator of the MSWLF appropriate information needed to be in compliance with the provisions of this permit.
- C. The permittee shall give 180 days prior notice to the Executive Director in care of the Wastewater Permitting Section (MC 148) of the Water Quality Division of any change planned in the sewage sludge or biosolids disposal practice.
- D. Sewage sludge or biosolids shall be tested prior to sludge disposal in accordance with the method specified in both 40 CFR Part 261, Appendix II and 40 CFR Part 268, Appendix I (Toxicity Characteristic Leaching Procedure) or other method, which receives the prior approval of the TCEQ for contaminants listed in Table 1 of 40 CFR § 261.24. Sewage sludge or biosolids failing this test shall be managed according to RCRA standards for generators of hazardous waste, and the waste's disposition must be in accordance with all applicable requirements for hazardous waste processing, storage, or disposal.

Following failure of any TCLP test, the management or disposal of sewage sludge or biosolids at a facility other than an authorized hazardous waste processing, storage, or disposal facility shall be prohibited until such time as the permittee can demonstrate the sewage sludge or biosolids no longer exhibits the hazardous waste toxicity characteristics (as demonstrated by the results of the TCLP tests). A written report shall be provided to both the TCEQ Registration and Reporting Section (MC 129) of the Permitting and Registration Support Division and the Regional Director (MC Region 10) of the appropriate TCEQ field office within 7 days after failing the TCLP Test.

The report shall contain test results, certification that unauthorized waste management has stopped, and a summary of alternative disposal plans that comply with RCRA standards for the management of hazardous waste. The report shall be addressed to: Director, Permitting and Registration Support Division (MC 129), Texas Commission on Environmental Quality, P. O. Box 13087, Austin, Texas 78711-3087. In addition, the permittee shall prepare an annual report on the results of all sludge toxicity testing. This annual report shall be submitted to the TCEQ Regional Office (MC Region 10) and the Enforcement Division (MC 224), by September 30th of each year.

- E. Sewage sludge or biosolids shall be tested as needed, in accordance with the requirements of 30 TAC Chapter 330.
- F. Record Keeping Requirements

The permittee shall develop the following information and shall retain the information for five years.

- 1. The description (including procedures followed and the results) of all liquid Paint Filter Tests performed.
- 2. The description (including procedures followed and results) of all TCLP tests performed.

The above records shall be maintained on-site on a monthly basis and shall be made available to the Texas Commission on Environmental Quality upon request.

G. Reporting Requirements

The permittee shall submit the following information in an annual report to the TCEQ by September 30th of each year. The permittee must submit this annual report using the online electronic reporting system available through TCEQ's website. If the permitee requests and obtains an electronic reporting waiver, the annual report can be submitted in hard copy to the TCEQ Regional Office (MC Region 10) and the Enforcement Division (MC224).

- 1. Identify in the following categories (as applicable) the sewage sludge or biosolids treatment process or processes at the facility: preliminary operations (e.g., sludge or biosolids grinding and degritting), thickening (concentration), stabilization, anaerobic digestion, aerobic digestion, composting, conditioning, disinfection (e.g., beta ray irradiation, gamma ray irradiation, pasteurization), dewatering (e.g., centrifugation, sludge drying beds, sludge lagoons), heat drying, thermal reduction, and methane or biogas capture and recovery.
- 2. Toxicity Characteristic Leaching Procedure (TCLP) results.
- 3. Annual sludge or biosolids production in dry tons/year.
- 4. Amount of sludge or biosolids disposed in a municipal solid waste landfill in dry tons/year.
- 5. Amount of sludge or biosolids transported interstate in dry tons/year.
- 6. A certification that the sewage sludge or biosolids meets the requirements of 30 TAC § 330 concerning the quality of the sludge disposed in a municipal solid waste landfill.
- 7. Identity of hauler(s) and transporter registration number.
- 8. Owner of disposal site(s).
- 9. Location of disposal site(s).
- 10. Date(s) of disposal.

The above records shall be maintained on-site on a monthly basis and shall be made available to the Texas Commission on Environmental Quality upon request.

SECTION IV. REQUIREMENTS APPLYING TO SLUDGE OR BIOSOLIDS TRANSPORTED TO ANOTHER FACILITY FOR FURTHER PROCESSING

These provisions apply to sludge or biosolids that is transported to another wastewater treatment facility or facility that further processes sludge or biosolids. These provisions are intended to allow transport of sludge or biosolids to facilities that have been authorized to accept sludge or biosolids. These provisions do not limit the ability of the receiving facility to determine whether to accept the sludge or biosolids, nor do they limit the ability of the receiving facility to request additional testing or documentation.

A. General Requirements

- 1. The permittee shall handle and dispose of sewage sludge or biosolids in accordance with 30 TAC Chapter 312 and all other applicable state and federal regulations in a manner that protects public health and the environment from any reasonably anticipated adverse effects due to any toxic pollutants that may be present in the sludge.
- 2. Sludge or biosolids may only be transported using a registered transporter or using an approved pipeline.

B. Record Keeping Requirements

- 1. For sludge or biosolids transported by an approved pipeline, the permittee must maintain records of the following:
 - a. the amount of sludge or biosolids transported;
 - b. the date of transport;
 - c. the name and TCEQ permit number of the receiving facility or facilities;
 - d. the location of the receiving facility or facilities;
 - e. the name and TCEQ permit number of the facility that generated the waste; and
 - f. copy of the written agreement between the permittee and the receiving facility to accept sludge or biosolids.
- 2. For sludge or biosolids transported by a registered transporter, the permittee must maintain records of the completed trip tickets in accordance with 30 TAC § 312.145(a)(1)-(7) and amount of sludge or biosolids transported.
- 3. The above records shall be maintained on-site on a monthly basis and shall be made available to the TCEQ upon request. These records shall be retained for at least five years.

C. Reporting Requirements

The permittee shall submit the following information in an annual report to the TCEQ by September 30th of each year. The permittee must submit this annual report using the online electronic reporting system available through TCEQ's website. If the permitee requests and obtains an electronic reporting waiver, the annual report can be submitted in hard copy to the TCEQ Regional Office (MC Region 10) and the Enforcement Division (MC 224).

- 1. Identify in the following categories (as applicable) the sewage sludge or biosolids treatment process or processes at the facility: preliminary operations (e.g., sludge or biosolids grinding and degritting), thickening (concentration), stabilization, anaerobic digestion, aerobic digestion, composting, conditioning, disinfection (e.g., beta ray irradiation, gamma ray irradiation, pasteurization), dewatering (e.g., centrifugation, sludge drying beds, sludge lagoons), heat drying, thermal reduction, and methane or biogas capture and recovery.
- 2. the annual sludge or biosolids production;
- 3. the amount of sludge or biosolids transported;
- 4. the owner of each receiving facility;
- 5. the location of each receiving facility; and
- 6. the date(s) of disposal at each receiving facility.

TCEQ Revision 06/2020

SPECIAL PROVISIONS:

- of area-wide waste collection, treatment, and disposal systems. The Commission reserves the right to amend this permit in accordance with applicable procedural requirements to require the system covered by this permit to be integrated into an area-wide system, if an area-wide system is developed; to require the delivery of the wastes authorized to be collected in, treated by, or discharged from the system, to an area-wide system; or to amend this permit in any other particular to effectuate the Commission's policy. Such amendments may be made when the changes required are advisable for water quality control purposes and are feasible on the basis of waste treatment technology, engineering, financial, and related considerations existing at the time the changes are required, exclusive of the loss of investment in or revenues from any then existing or proposed waste collection, treatment, or disposal system.
- 2. The permittee shall employ or contract with one or more licensed wastewater treatment facility operators or wastewater system operations companies holding a valid license or registration according to the requirements of 30 TAC Chapter 30, Occupational Licenses and Registrations, and in particular 30 TAC Chapter 30, Subchapter J, Wastewater Operators and Operations Companies.
 - This Category D facility must be operated by a chief operator or an operator holding a Class D license or higher. The facility must be operated a minimum of five days per week by the licensed chief operator or an operator holding the required level of license or higher. The licensed chief operator or operator holding the required level of license or higher must be available by telephone or pager seven days per week. Where shift operation of the wastewater treatment facility is necessary, each shift which does not have the on-site supervision of the licensed chief operator must be supervised by an operator in charge who is licensed not less than one level below the category for the facility.
- 3. The permittee shall maintain and operate the treatment facility in order to achieve optimum efficiency of treatment capability. This shall include required monitoring of effluent flow and quality as well as appropriate grounds and building maintenance.
- 4. The permittee shall comply with the requirements of 30 TAC § 309.13(a) through (d). In addition, by ownership of the required buffer zone area, the permittee shall comply with the requirements of 30 TAC § 309.13(e). A wastewater treatment plant unit, defined by 30 TAC Section § 309.11(9), must be located at a minimum horizontal distance of 250 feet from a private well and a minimum horizontal distance of 500 feet from a public water well site, spring, or other similar sources of public drinking water, as provided by § 290.41(c)(1)(C) of this title. A land application field must be located at a minimum horizontal distance of 150 feet from a private well and a minimum horizontal distance of 500 feet from a public water well site, spring, or other similar sources of public drinking water.
- 5. The existing aeration pond 1, aeration pond 2 (converted to a storage pond), and settling pond shall be maintained and operated in a manner that prevents unauthorized discharge and contamination of groundwater.
 - Any new or modified wastewater pond shall be adequately lined to control seepage in accordance with 30 TAC §217.203 <u>and</u> 30 TAC §309.13(d) since the facility overlies the recharge zone of an aquifer. The permittee shall submit the liner certification for a newlyconstructed or modified wastewater pond to the Water Quality Assessment Team (MC-150),

the TCEQ Regional Office (MC-Region 10), and the TCEQ Compliance Monitoring Section (MC-224) within 30 days of completion and prior to use. The certification shall be signed and sealed by a Texas-licensed professional engineer and include a description of how the liner meets the requirements of 30 TAC §217.203 **and** 30 TAC §309.13(d) since the facility overlies the recharge zone of an aquifer.

Facilities for the retention of treated or untreated wastewater shall be adequately managed and lined to control seepage. At least once per month, the permittee shall inspect the pond sides and bottoms (if visible) for signs of damage and leakage, and any pond leak detection systems that are in service. These inspections shall be recorded in a logbook maintained onsite. Leaking ponds shall be removed from service, or operated in a manner to prevent discharge, until repairs are made or replacement ponds are constructed.

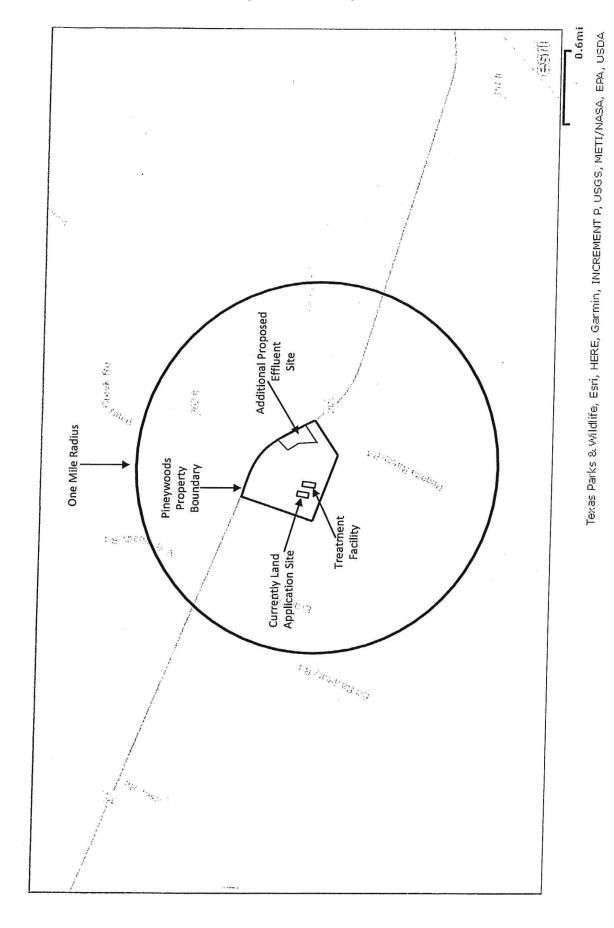
- 6. Irrigation practices shall be designed and managed as to prevent ponding of effluent or contamination of ground and surface waters and to prevent the occurrence of nuisance conditions in the area. To promote effluent and nutrient uptake by the crop, and to prevent pathways for effluent surfacing, Johnson grass and ryegrass shall be established and well maintained in the irrigation area throughout the year. Tailwater control facilities shall be provided as necessary to prevent the discharge of any effluent from the irrigated land.
- 7. Effluent shall not be applied for irrigation during rainfall events or when the ground is frozen or saturated.
- 8. Spray fixtures for the irrigation system shall be of such design that they cannot be operated by unauthorized personnel.
- 9. For any area where treated effluent is stored or where there exist hose bibs or faucets, the permittee shall erect adequate signs stating that the irrigation water is from a non-potable water supply. Signs shall consist of a red slash superimposed over the international symbol for drinking water accompanied by the message "DO NOT DRINK THE WATER" in both English and Spanish. All piping transporting the effluent shall be clearly marked with these same signs.
- 10. The permittee shall maintain a long-term contract with the owner(s) of the land application site, which is authorized for use in this permit, or own the land authorized for land application of treated effluent.
- 11. Holding ponds shall conform to the Texas Commission on Environmental Quality "Design Criteria for Sewerage Systems" requirements for stabilization ponds with regard to construction and levee design, and a minimum of 2 feet of freeboard shall be maintained.
- 12. The permittee shall obtain representative soil samples from the root zones of the land application area. Composite sampling techniques shall be used. Each composite sample shall represent no more than 3 acres with no fewer than 10 subsamples representing each composite sample. For analysis and reporting, subsamples shall be composited by like sampling depth, type of crop, and soil type. Soil types are soils that have like topsoil or plow layer textures. These soils shall be sampled individually from 0 to 6 inches, 6 to 18 inches and 18 to 30 inches below ground level. The permittee shall sample soils in December to February of each year. Soil samples shall be analyzed within 30 days of sample collection.

Samples shall be analyzed annually according to the following table:

Parameter	Method	Minimum Analytical Level (MAL)	Reporting units
рН	2:1 (v/v) water to soil mixture		Reported to 0.1 pH units after calibration of pH meter
Electrical Conductivity	2:1 (v/v) water to soil mixture	0.01	dS/m (same as mmho/cm)
	From a 1 <u>N</u> KCl soil extract	1	mg/kg (dry weight basis)
Total Kjeldahl Nitrogen (TKN)	For determination of Organic plus Ammonium Nitrogen. Procedures that use Mercury (Hg) are not acceptable.	20	mg/kg (dry weight basis)
Total Nitrogen	= TKN plus Nitrate-nitrogen		mg/kg (dry weight basis)
Plant-available: Phosphorus	Mehlich III with inductively coupled plasma	1 (P)	mg/kg (dry weight basis)
Plant-available: Potassium (K)	May be determined in the same Mehlich III extract with inductively coupled plasma	5 (K)	mg/kg (dry weight basis)
Amendment addition, e.g., gypsum			Report in <i>short tons/acre</i> in the year effected

A copy of this soil testing plan shall be provided to the analytical laboratory prior to sample analysis. The permittee shall submit the results of the annual soil sample analyses with copies of the laboratory reports and a map depicting the areas that have received wastewater within the permanent land application fields to the TCEQ Regional Office (MC Region 13),), the Water Quality Assessment Team (MC 150), and the Compliance Monitoring Team (MC 224) of the Enforcement Division, no later than the end of September of each sampling year. If wastewater is not applied in a particular year, the permittee shall notify the same TCEQ offices and indicate that wastewater has not been applied on the approved land irrigation site(s) during that year.

- 13. Permanent transmission lines shall be installed from the holding pond to each tract of land to be irrigated utilizing effluent from that pond.
- 14. Plans and specifications have been approved for the 0.0375 MGD wastewater treatment facility, in accordance with 30 TAC § 217, Design Criteria for Domestic Wastewater Systems. A summary transmittal approval letter was issued on January 27, 2021 (Log No. 1220/054). A copy of the summary transmittal letter shall be available at the plant site for inspection by authorized representatives of the TCEQ.
- 15. The permittee shall provide facilities for the protection of its wastewater treatment facility from a 100-year flood.
- 16. The irrigated crops include Johnson grass and rye grass. Application rate for the Interim phase to the irrigated land shall not exceed 0.68 acre-feet per year per acre irrigated. Application rates for the Final phase to the irrigated land shall not exceed 0.78 acre-feet per year per acre irrigated in February, 0.84 acre-feet per year per acre irrigated in November, 0.87 acre-feet per year per acre irrigated in December and January, 0.20 acre-feet per year per acre irrigated in December and February, 1.34 acre-feet per year per acre irrigated in April and September, 1.38 acre-feet per year per acre irrigated in March and October, 2.51 acre-feet per year per acre irrigated in June, and 2.60 acre-feet per year per acre irrigated in May, July and August. The permittee is responsible for providing equipment to determine application rates and maintaining accurate records of the volume of effluent applied. These records shall be made available for review by the TCEQ and shall be maintained for at least three years.
- 17. The permittee shall use cultural practices to promote and maintain the health and propagation of the Johnson grass and ryegrass and avoid plant lodging. The permittee shall harvest the crops (cut and remove it from the field) at least once during the year. Harvesting and mowing dates shall be recorded in a log book kept on site to be made available to TCEQ personnel upon request.
- 18. The physical condition of the land application fields shall be monitored on a weekly basis. Any area with problems such as surface runoff, surficial erosion, or stressed or damaged vegetation, etc., shall be recorded in a field log kept onsite. Corrective measures will be implemented within 24 hours of discovery.



TECHNICAL SUMMARY AND EXECUTIVE DIRECTOR'S PRELIMINARY DECISION

DESCRIPTION OF APPLICATION

Applicant: Pineywoods Baptist Encampment

TCEQ Permit No. WQ0011775001

Regulated Activity: Domestic Wastewater Permit

Type of Application: Renewal

Request: Renewal with changes

Authority: Texas Water Code (TWC) § 26.027; 30 Texas Administrative

Code (TAC) Chapters 305, 309, 312, 319, and 30; and

Commission policies.

EXECUTIVE DIRECTOR RECOMMENDATION

The Executive Director has made a preliminary decision that this permit, if issued, meets all statutory and regulatory requirements. The draft permit includes an expiration date of **five years from the date of issuance**, according to 30 TAC Section 305.127(1)(C)(ii)(III), Conditions to be Determined for Individual Permits.

REASON FOR PROJECT PROPOSED

Pineywoods Baptist Encampment has applied to the Texas Commission on Environmental Quality (TCEQ) for a renewal of Permit No. WQ0011775001 to authorize the disposal of treated domestic wastewater at a daily average flow not to exceed 0.010 million gallons per day (MGD) in the Interim phase and 0.0125 MGD in November, December, January, and February; 0.020 MGD in March, April, September and October; and 0.0375 MGD in May, June , July, and August in the Final phase via surface irrigation of 16.5 acres of non-public access pasture land. The facility includes two storage ponds with a surface area of 1.75 acre and total capacity of 9.33 acre-feet. The existing wastewater treatment facility serves the Pineywoods Baptist Encampment.

PROJECT DESCRIPTION AND LOCATION

The Pineywoods Baptist Encampment Wastewater Treatment Facility consists of pond system. Treatment units include lift station, two aerated lagoons for primary treatment with a total surface area of 0.425 acres and volume of 3.78 acre-feet, and one settling pond with a surface area of 0.254 acres and volume of 2.03 acre-feet. The facility is in operation.

The draft permit authorizes the disposal of sludge at a TCEQ-authorized land application site, co-disposal landfill, wastewater treatment facility, or facility that further processes sludge.

The wastewater treatment facility and disposal site are located at 6272 East U.S. Highway 287 in Trinity County, Texas 75845.

Pineywoods Baptist Encampment
Permit No. WQ0011775001
Statement of Basis/Technical Summary and Executive Director's Preliminary Decision

The wastewater treatment facility and disposal site are located in the drainage basin of Lake Livingston in Segment No. 0803 of the Trinity River Basin. No discharge of pollutants into water in the state is authorized by this permit.

SUMMARY OF EFFLUENT DATA

The following is a summary of the applicant's effluent monitoring data for the period October 2023 through January 2025. The average Daily Average value is computed by averaging of all 30-day average values for the reporting period for each parameter: flow and five-day biochemical oxygen demand (BOD_5).

<u>Parameter</u> <u>Average of Daily Average</u>

 $\begin{array}{cc} Flow, MGD & 0.012 \\ BOD_5, mg/l & 13 \end{array}$

DRAFT PERMIT CONDITIONS

The draft permit authorizes the disposal of treated domestic wastewater effluent at a daily average flow not to exceed 0.0125 MGD in November, December, January, and February; 0.020 MGD in March, April, September, and October; and 0.0375 MGD in May June, July, and August via surface irrigation of 16.5 acres of non-public access pasture land. The facility includes two storage ponds (one pond is the settling pond) with total surface area of 1.75 acres and total capacity of 9.33 acre-feet for storage of treated effluent prior to irrigation. Application rates to the irrigated land shall not exceed 0.78 acre-feet per year per acre irrigated in February, 0.84 acre-feet per year per acre irrigated in November, 0.87 acre-feet per year per acre irrigated in December and January, 1.34 acre-feet per year per acre irrigated in April and September, 1.38 acre-feet per year per acre irrigated in March and October, 2.51 acre-feet per year per acre irrigated in June, and 2.60 acre-feet per year per acre irrigated in May, July and August. The irrigated crops include Johnson grass and Rye grass.

The effluent limitation in the draft permit, based on a single grab, is 100 mg/l biochemical oxygen demand (BOD_5).

The draft permit includes Sludge Provisions according to the requirements of 30 TAC Chapter 312, Sludge Use, Disposal, and Transportation. The draft permit authorizes the disposal of sludge at a TCEQ-authorized land application site, co-disposal landfill, wastewater treatment facility, or facility that further processes sludge.

SUMMARY OF CHANGES FROM APPLICATION

None.

SUMMARY OF CHANGES FROM EXISTING PERMIT

Effluent limitations and monitoring requirements in the draft permit remain the same as the existing permit effluent limitations and monitoring requirements.

The interim phase of the existing permit has been removed in the draft permit based on Notification of completion (NOC) 20007 form, received on February 26, 2025.

Pineywoods Baptist Encampment
Permit No. WQ0011775001
Statement of Basis/Technical Summary and Executive Director's Preliminary Decision

The facultative lagoons surface area and storage volume in the Final phase of existing permit, listed as 0.248 acres and 2.23 acre-feet respectively, have been updated to 0.425 acres and 3.78 acre-feet in the draft permit.

The settling pond storage volume in the Final phase of existing permit has been updated from 1.3 acre-feet to 2.03 acre-feet in the draft permit.

Special provision (S.P.) Nos. 6, 9, 12 and 14 of the existing permit have been updated in the draft permit.

- S.P. Nos. 18 and 19 have been added in the draft permit.
- S.P. No. 16 of the existing permit has been removed in the draft permit.

The draft permit includes all updates based on the 30 TAC 312 rule change effective April 23, 2020.

BASIS FOR DRAFT PERMIT

The following items were considered in developing the draft permit:

- 1. Application received on February 26, 2025, and additional information received on March 6, 2025 and May 16, 2025.
- 2. Existing TCEQ permit: Permit No. WQ0011775001 issued on August 12, 2020.
- 3. Interoffice Memorandum from the Water Quality Assessment Team, Water Quality Assessment & Standards Section, Water Quality Division.

PROCEDURES FOR FINAL DECISION

When an application is declared administratively complete, the Chief Clerk sends a letter to the applicant advising the applicant to publish the Notice of Receipt of Application and Intent to Obtain Permit in the newspaper. In addition, the Chief Clerk instructs the applicant to place a copy of the application in a public place for review and copying in the county where the facility is or will be located. This application will be in a public place throughout the comment period. The Chief Clerk also mails this notice to any interested persons and, if required, to landowners identified in the permit application. This notice informs the public about the application and provides that an interested person may file comments on the application or request a contested case hearing or a public meeting.

Once a draft permit is completed, it is sent, along with the Executive Director's preliminary decision, as contained in the technical summary or fact sheet, to the Chief Clerk. At that time, the Notice of Application and Preliminary Decision will be mailed to the same people and published in the same newspaper as the prior notice. This notice sets a deadline for making public comments. The applicant must place a copy of the Executive Director's preliminary decision and draft permit in the public place with the application.

Pineywoods Baptist Encampment
Permit No. WQ0011775001
Statement of Basis/Technical Summary and Executive Director's Preliminary Decision

Any interested person may request a public meeting on the application until the deadline for filing public comments. A public meeting is intended for the taking of public comment and is not a contested case proceeding.

After the public comment deadline, the Executive Director prepares a response to all significant public comments on the application or the draft permit raised during the public comment period. The Chief Clerk then mails the Executive Director's response to comments and final decision to people who have filed comments, requested a contested case hearing, or requested to be on the mailing list. This notice provides that if a person is not satisfied with the Executive Director's response and decision, they can request a contested case hearing or file a request to reconsider the Executive Director's decision within 30 days after the notice is mailed.

The Executive Director will issue the permit unless a written hearing request or request for reconsideration is filed within 30 days after the Executive Director's response to comments and final decision is mailed. If a hearing request or request for reconsideration is filed, the Executive Director will not issue the permit and will forward the application and request to the TCEQ Commissioners for their consideration at a scheduled Commission meeting. If a contested case hearing is held, it will be a legal proceeding similar to a civil trial in state district court.

If the Executive Director calls a public meeting or the Commission grants a contested case hearing as described above, the Commission will give notice of the date, time, and place of the meeting or hearing. If a hearing request or request for reconsideration is made, the Commission will consider all public comments in making its decision and shall either adopt the Executive Director's response to public comments or prepare its own response.

For additional information about this application, contact Sumitra Pokharel at (512) 239-4722.

Sumitra Pokharel	May 29, 2025
Sumitra Pokharel	Date
Municipal Permits Team	
Wastewater Permitting Section (MC 148)	



Permitting Services, LLC

4700 S. Kirkwood Road, Suite 513
Houston, TX 77072
robin@permittingservices.net
Tel. 713-458-8612

February 24, 2025

Texas Commission on Environmental Quality
Water Quality Division
Application Review and Processing Team (MC148)
P.O. Box 13087
Austin, TX 78711-3087

RECEIVED

FEB 2 7 2025
WATER QUALITY DIVISION
TCEQ

Re:

Application to Renew Permit No. WQ0011775001 – PINEYWOODS BAPTIST ENCAMPMENT (EPA I.D. No. TX0071269)

Dear TCEQ Review Team,

Permitting Services, LLC is pleased to submit a Domestic Wastewater Permit Renewal Application (WQ0011775001) on behalf of the PINEYWOODS BAPTIST ENCAMPMENT WASTEWATER TREATMENT FACILITY (CN600798607) (RN101524643).

In this package you will find the original application and three copies. The Supplemental Permit Information Form, all other relevant forms and attachments are included as well.

I appreciate your time and effort in reviewing my request. If you have any questions, please contact me at (713) 458-8612, or via email at robin@permittingservices.net.

Yours truly,

Robin Butcho

Robin Butcko
Senior Wastewater Consultant
(713) 458-8612
robin@permittingservices.net



COMMISSION OF THE PROPERTY OF

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

DOMESTIC WASTEWATER PERMIT APPLICATION CHECKLIST

Complete and submit this checklist with the application.

APPLICANT NAME: <u>Pineywoods Baptist Encampment, Inc.</u> PERMIT NUMBER (If new, leave blank): WQ00 <u>11775001</u>

Indicate if each of the following items is included in your application.

	Y	N		Y	N
Administrative Report 1.0	\boxtimes		Original USGS Map	\boxtimes	
Administrative Report 1.1		\boxtimes	Affected Landowners Map		\boxtimes
SPIF	\boxtimes		Landowner Disk or Labels		\boxtimes
Core Data Form	\boxtimes		Buffer Zone Map		\boxtimes
Public Involvement Plan Form		\boxtimes	Flow Diagram	\boxtimes	
Technical Report 1.0	\boxtimes		Site Drawing	\boxtimes	
Technical Report 1.1		\boxtimes	Original Photographs		\boxtimes
Worksheet 2.0		\boxtimes	Design Calculations		\boxtimes
Worksheet 2.1		\boxtimes	Solids Management Plan		\boxtimes
Worksheet 3.0	\boxtimes		Water Balance		\boxtimes
Worksheet 3.1		\boxtimes			
Worksheet 3.2		\boxtimes			
Worksheet 3.3		\boxtimes			
Worksheet 4.0					
Worksheet 5.0		\boxtimes			
Worksheet 6.0		\boxtimes			
Worksheet 7.0		\boxtimes	RECEIVED		
			FEB 2 6 2025		
			Water Quality Applications Team		
For TCEQ Use Only					
Segment Number			County		

Permit Number

COMMISSION OF THE PROPERTY OF

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

DOMESTIC WASTEWATER PERMIT APPLICATION ADMINISTRATIVE REPORT 1.0

For any questions about this form, please contact the Applications Review and Processing Team at 512-239-4671.

Section 1. Application Fees (Instructions Page 26)

Indicate the amount submitted for the application fee (check only one).

Flow	New/Major Amendment	Renewal
<0.05 MGD	\$350.00 □	\$315.00 ⊠
≥0.05 but <0.10 MGD	\$550.00 □	\$515.00 □
≥0.10 but <0.25 MGD	\$850.00 □	\$815.00 □
≥0.25 but <0.50 MGD	\$1,250.00 □	\$1,215.00 □
≥0.50 but <1.0 MGD	\$1,650.00 □	\$1,615.00 □
≥1.0 MGD	\$2,050.00 □	\$2,015.00 □

Minor Amendment (for any flow) \$150.00 □

Par	mei	nt Ir	1for	mati	on:
ray	A TITE		HUI.	шаи	UII.

Mailed Check/Money Order Number: 343533

Check/Money Order Amount: \$315

Name Printed on Check: Pineywoods Baptist Encampment, Inc.

EPAY Voucher Number: Click to enter text.

Copy of Payment Voucher enclosed?

Yes 🗆

ATTACHMENT A-5

Section 2. Type of Application (Instructions Page 26)

a.	Che	eck the box next to the appropriate authorization type.	
		Publicly-Owned Domestic Wastewater	

- ☑ Privately-Owned Domestic Wastewater
- Conventional Wastewater Treatment
- **b.** Check the box next to the appropriate facility status.
- ☐ Inactive

c.	Che	eck the box next to the appropriate permit typ	e.	
		TPDES Permit		
	\boxtimes	TLAP		
		TPDES Permit with TLAP component		
		Subsurface Area Drip Dispersal System (SAD	DS)	
d.	Che	eck the box next to the appropriate application	ı typ	e
		New		
		Major Amendment with Renewal		Minor Amendment with Renewal
		Major Amendment without Renewal		Minor Amendment <u>without</u> Renewal
	\boxtimes	Renewal without changes		Minor Modification of permit
e.	For	amendments or modifications, describe the p	ropo	sed changes: Click to enter text.
f.	For	existing permits:		
	Perr	nit Number: WQ00 <u>11775001</u>		*
	EPA	I.D. (TPDES only): TX <u>0071269</u>		
	Exp	iration Date: August 12, 2025		
Se	ctic	on 3. Facility Owner (Applicant) a (Instructions Page 26)	nd	Co-Applicant Information
A.	The	owner of the facility must apply for the per	mit.	
	Wha	at is the Legal Name of the entity (applicant) a	plyi	ng for this permit?
	<u>Pine</u>	ywoods Baptist Encampment, Inc.		
	(TI-	land a superior server language de la describe an filad vui	+1_ +1_	Tayon Convetant of Ctate County or i

(The legal name must be spelled exactly as filed with the Texas Secretary of State, County, or in the legal documents forming the entity.)

If the applicant is currently a customer with the TCEQ, what is the Customer Number (CN)? You may search for your CN on the TCEQ website at http://www15.tceq.texas.gov/crpub/

CN: 600798607

What is the name and title of the person signing the application? The person must be an executive official meeting signatory requirements in 30 TAC § 305.44.

Prefix: Mr.

Last Name, First Name: Fisher, Will

Title: Director

Credential: Click to enter text.

B. Co-applicant information. Complete this section only if another person or entity is required to apply as a co-permittee.

What is the Legal Name of the co-applicant applying for this permit?

N/A

(The legal name must be spelled exactly as filed with the TX SOS, with the County, or in the *legal documents forming the entity.)*

If the co-applicant is currently a customer with the TCEQ, what is the Customer Number (CN)? You may search for your CN on the TCEQ website at: http://www15.tceq.texas.gov/crpub/

CN: N/A

What is the name and title of the person signing the application? The person must be an executive official meeting signatory requirements in *30 TAC § 305.44*.

Prefix: N/A

Last Name, First Name: N/A

Title: N/A

Credential: N/A

Provide a brief description of the need for a co-permittee: N/A

C. Core Data Form

Complete the Core Data Form for each customer and include as an attachment. If the customer type selected on the Core Data Form is **Individual**, complete **Attachment 1** of Administrative Report $1.0. \underline{A-1}$

Section 4. Application Contact Information (Instructions Page 27)

This is the person(s) TCEQ will contact if additional information is needed about this application. Provide a contact for administrative questions and technical questions.

A. Prefix: Mrs.

Last Name, First Name: Butcko, Robin

Title: Senior Wastewater Consultant Credential: BBA

Organization Name: Permitting Services, LLC

Mailing Address: 4700 S. Kirkwood Road, Suite 513 City, State, Zip Code: Houston, TX 77072

Phone No.: <u>713-458-8612</u>

E-mail Address: robin@permittingservices.net

Check one or both:

 □ Technical Contact

B. Prefix: Mr.

Last Name, First Name: Fisher, Will

Title: Director

Credential: Click to enter text.

Organization Name: Pineywoods Baptist Encampment, Inc.

Mailing Address: P.O. Box 133

City, State, Zip Code: Woodlake, TX 75865-0133

Phone No.: 936-642-1723

E-mail Address: will@pineywoodscamp.com

Check one or both:

✓ Administrative Contact

Section 5. Permit Contact Information (Instructions Page 27)

Provide the names and contact information for two individuals that can be contacted throughout the permit term.

A. Prefix: Mrs.

Last Name, First Name: Butcko, Robin

Title: Senior Wastewater Consultant Credential: BBA

Organization Name: Permitting Services, LLC

Mailing Address: 4700 S. Kirkwood Road, Suite 513 City, State, Zip Code: Houston, TX 77072

Phone No.: 713-458-8612

E-mail Address: robin@permittingservices.net

B. Prefix: Mr.

Last Name, First Name: Fisher, Will

Title: Director

Credential: Click to enter text.

Organization Name: Pineywoods Baptist Encampment, Inc.

Mailing Address: P.O. Box 133

City, State, Zip Code: Woodlake, TX 75865-0133

Phone No.: <u>936-642-1723</u>

E-mail Address: Will@Pineywoodscamp.com

Section 6. Billing Contact Information (Instructions Page 27)

The permittee is responsible for paying the annual fee. The annual fee will be assessed to permits *in effect on September 1 of each year*. The TCEQ will send a bill to the address provided in this section. The permittee is responsible for terminating the permit when it is no longer needed (using form TCEQ-20029).

Prefix: Mr.

Last Name, First Name: Fisher, Will

Title: Director

Credential: Click to enter text.

Organization Name: Pineywoods Baptist Encampment, Inc.

Mailing Address: P.O. Box 133

City, State, Zip Code: Woodlake, TX 75865-0133

Phone No.: <u>936-642-1723</u>

E-mail Address: will@pineywoodscamp.com

Section 7. DMR/MER Contact Information (Instructions Page 27)

Provide the name and complete mailing address of the person delegated to receive and submit Discharge Monitoring Reports (DMR) (EPA 3320-1) or maintain Monthly Effluent Reports (MER).

Prefix: Mr.

Last Name, First Name: Fisher, Will

Title: Director

Credential: Click to enter text.

Organization Name: Pineywoods Baptist Encampment, Inc.

Mailing Address: P.O. Box 133

City, State, Zip Code: Woodlake, TX 75865-0133

Phone No.: <u>936-642-1723</u>

E-mail Address: will@pineywoodscamp.com

Section 8. Public Notice Information (Instructions Page 27)

A. Individual Publishing the Notices

Prefix: Mrs.

Last Name, First Name: Butcko, Robin

Title: Senior Wastewater Consultant Credential: BBA

Organization Name: Permitting Services, LLC

Mailing Address: 4700 S. Kirkwood Road, Suite 513 City, State, Zip Code: Houston, TX 77072

Phone No.: 713-458-8612

E-mail Address: robin@permittingservices.net

В.		ethod for Receiving Notice of Receipt and Intent to Obtain a Water Quality Permit ckage
	In	dicate by a check mark the preferred method for receiving the first notice and instructions:
	\boxtimes	E-mail Address
		Fax
		Regular Mail
C.	Co	ontact permit to be listed in the Notices
	Pr	efix: <u>Mrs.</u> Last Name, First Name: <u>Butcko, Robin</u>
	Ti	tle: <u>Senior Wastewater Consultant</u> Credential: <u>BBA</u>
	Or	ganization Name: Permitting Services, LLC
	Ma	niling Address: <u>4700 S. Kirkwood Road, Suite 513</u> City, State, Zip Code: <u>Houston, TX 77072</u>
	Ph	one No.: <u>713-458-8612</u> E-mail Address: <u>robin@permittingservices.net</u>
D.	Pu	blic Viewing Information
	11.5	the facility or outfall is located in more than one county, a public viewing place for each unty must be provided.
	Pu	blic building name: <u>Trinity County Courthouse</u>
	Lo	cation within the building: Click to enter text.
	Ph	ysical Address of Building: <u>162 West First Street</u>
	Cit	y: <u>Groveton</u> County: <u>Trinity</u>
	Co	ntact (Last Name, First Name): Click to enter text.
	Ph	one No.: <u>936-642-1746</u> Ext.: Click to enter text.
E.		ingual Notice Requirements
		is information is required for new, major amendment, minor amendment or minor odification, and renewal applications.
	be	is section of the application is only used to determine if alternative language notices will needed. Complete instructions on publishing the alternative language notices will be in ur public notice package.
	obt	ase call the bilingual/ESL coordinator at the nearest elementary and middle schools and ain the following information to determine whether an alternative language notices are uired.
		Is a bilingual education program required by the Texas Education Code at the elementary or middle school nearest to the facility or proposed facility?
		□ Yes ⊠ No
		If no , publication of an alternative language notice is not required; skip to Section 9 below.
		Are the students who attend either the elementary school or the middle school enrolled in a bilingual education program at that school?
		□ Yes □ No

	3.	Do the stulocation?	idents at th	iese	eschools	attend	a bilingua	al educa	ation pro	gram a	it another
		□ Ye	es [No						
	4.		school be t of this re							gram	but the school has
		□ Ye	s [No						
	5.		ver is yes t Which lang								itive language are enter text.
F.	Pla	ain Langua	ge Summai	у Т	Template						
	Co	mplete the	Plain Lang	uag	e Summa	ry (TCI	EQ Form 2	(0972)	and inclu	de as a	an attachment.
	At	tachment: 』	<u>A-2</u>								
G.	Pu	blic Involv	ement Plar	ı Fo	orm						
											plication for a
	ne	w permit o	r major an	ıen	dment to	a pern	nit and in	clude a	s an atta	chmen	t.
	Att	tachment:]	<u>N/A</u>								
C	-4.5	O T	1-4-	J T		ad Da		Cito	Tro Corres	ation	(Instructions
26	CU:		tegulate age 29)	Q J i	nuty a	na Pe	rmittea	i site .	morm	ation	(Instructions
Δ	If t			nıls	ated by To	°FΩ pr	ovide the	Regula	ited Entit	v Num	ber (RN) issued to
71.		s site. RN <u>1</u>		Sur	accu by To	LQ, pr	ovide the	reguie	ccu Line	y I (dii)	iser (m) issued to
		arch the TC e site is curi					/www15.t	ceq.tex	as.gov/ci	rpub/	to determine if
B.	Naı	me of proje	ct or site (1	the	name kno	own by	the comm	nunity	where loo	cated):	
	<u>Pin</u>	eywoods Ba	ptist Encam	pme	ent,						
C.	Ow	ner of trea	tment facil	ity:	Pineywood	ds Bapt	ist Encamp	oment, I	nc.		
	Ow	nership of	Facility: 🗆]	Public	\boxtimes	Private		Both		Federal
D.	Ow	ner of land	where trea	atm	ent facilit	y is or	will be:				
	Pre	fix: Click to	enter text		Last	Name	First Nar	ne: Clic	k to ente	r text.	
	Titl	le: Click to	enter text.		Cred	dential	Click to	enter te	ext.		
	Org	ganization l	Name: <u>Pine</u> y	ywo	ods Baptis	t Encan	npment, In	ıc.			
	Mai	iling Addre	ss: <u>P.O. Box</u>	133	3	(City, State	, Zip Co	ode: <u>Woo</u>	llake, I	TX 75865-0133
	Pho	one No.: <u>936</u>	-642-1723		E-m	nail Ad	dress: <u>will</u>	@piney	woodscan	ıp.com	
		he landown eement or o							or co-ap	plicant	, attach a lease
		Attachmen	it: N/A								

E.	Owner of effluent disposal site:	
	Prefix: <u>N/A</u>	Last Name, First Name: <u>N/A</u>
	Title: <u>N/A</u>	Credential: <u>N/A</u>
	Organization Name: Pineywoods	Baptist Encampment, Inc.
	Mailing Address: P.O. Box 133	City, State, Zip Code: Woodlake, TX 75865-0133
	Phone No.: <u>936-642-1723</u>	E-mail Address: will@pineywoodscampcom
	If the landowner is not the same agreement or deed recorded ease	person as the facility owner or co-applicant, attach a lease ement. See instructions.
	Attachment: <u>N/A</u>	
F.	Owner sewage sludge disposal si property owned or controlled by	te (if authorization is requested for sludge disposal on the applicant)::
	Prefix: <u>N/A</u>	Last Name, First Name: <u>N/A</u>
	Title: <u>N/A</u>	Credential: <u>N/A</u>
	Organization Name: <u>N/A</u>	
	Mailing Address: <u>N/A</u>	City, State, Zip Code: <u>N/A</u>
	Phone No.: <u>N/A</u>	E-mail Address: <u>N/A</u>
	If the landowner is not the same agreement or deed recorded ease	person as the facility owner or co-applicant, attach a lease ement. See instructions.
	Attachment: N/A	
N S-SH		
Se	ction 10. TPDES Discharg	ge Information (Instructions Page 31)
		ge Information (Instructions Page 31) ity location in the existing permit accurate?
A.	Is the wastewater treatment facil Yes No If no, or a new permit application	
A.	Is the wastewater treatment facil ☑ Yes □ No	ity location in the existing permit accurate?
A.	Is the wastewater treatment facil Yes No If no, or a new permit application Click to enter text.	ity location in the existing permit accurate? on, please give an accurate description:
A.	Is the wastewater treatment facil Yes No If no, or a new permit application of the content text. Are the point(s) of discharge and	ity location in the existing permit accurate?
A.	Is the wastewater treatment facil Yes No If no, or a new permit application Click to enter text.	ity location in the existing permit accurate? on, please give an accurate description:
А.	Is the wastewater treatment facil Yes No If no, or a new permit application Click to enter text. Are the point(s) of discharge and Yes No If no, or a new or amendment permit application	ity location in the existing permit accurate? on, please give an accurate description:
А.	Is the wastewater treatment facil ✓ Yes ☐ No If no, or a new permit application of the content text. Are the point(s) of discharge and ☐ Yes ☐ No If no, or a new or amendment perpoint of discharge and the discharge	ity location in the existing permit accurate? on, please give an accurate description: the discharge route(s) in the existing permit correct? ermit application, provide an accurate description of the
А.	Is the wastewater treatment facil ✓ Yes ☐ No If no, or a new permit application of the content text. Are the point(s) of discharge and ☐ Yes ☐ No If no, or a new or amendment perpoint of discharge and the	ity location in the existing permit accurate? on, please give an accurate description: the discharge route(s) in the existing permit correct? ermit application, provide an accurate description of the
А.	Is the wastewater treatment facil ✓ Yes ☐ No If no, or a new permit application of the content text. Are the point(s) of discharge and ☐ Yes ☐ No If no, or a new or amendment perpoint of discharge and the	on, please give an accurate description: the discharge route(s) in the existing permit correct? ermit application, provide an accurate description of the arge route to the nearest classified segment as defined in 30
А.	Is the wastewater treatment facil Yes No If no, or a new permit application of the content text. Are the point(s) of discharge and Yes No If no, or a new or amendment perpoint of discharge and the discharge and the discharge of the content text. Click to enter text.	on, please give an accurate description: the discharge route(s) in the existing permit correct? ermit application, provide an accurate description of the arge route to the nearest classified segment as defined in 30 and
А.	Is the wastewater treatment facil Yes No If no, or a new permit application of the content text. Are the point(s) of discharge and No If no, or a new or amendment perpoint of discharge and the discharge and the discharge of the content text. City nearest the outfall(s): Clevelar County in which the outfalls(s) is	the discharge route(s) in the existing permit accurate? ermit application, provide an accurate description of the arge route to the nearest classified segment as defined in 30 and are located: Montgomery discharge to a city, county, or state highway right-of-way, or

	If yes , indicate by a check mark if:
	☐ Authorization granted ☐ Authorization pending
	For new and amendment applications, provide copies of letters that show proof of contact and the approval letter upon receipt.
	Attachment: Click to enter text.
D.	For all applications involving an average daily discharge of 5 MGD or more, provide the names of all counties located within 100 statute miles downstream of the point(s) of discharge: Click to enter text.
Se	ection 11. TLAP Disposal Information (Instructions Page 32)
A.	For TLAPs, is the location of the effluent disposal site in the existing permit accurate?
	NAME OF THE PROPERTY OF THE PR
	If no, or a new or amendment permit application , provide an accurate description of the disposal site location:
	Click to enter text.
R.	City nearest the disposal site: Woodlake
C.	
	For TLAPs , describe the routing of effluent from the treatment facility to the disposal site:
	The wastewater treatment system consists of lift stations followed by two aerated lagoons, followed by one settling pond. The effluent is then routed to either irrigate 16.5 acres of pasture land or to a 7.6 acre ft capacity holding pond and then irrigated onto the same pastureland.
E.	For TLAPs , please identify the nearest watercourse to the disposal site to which rainfall runoff might flow if not contained: <u>Charles Creek</u>
Se	ction 12. Miscellaneous Information (Instructions Page 32)
	Is the facility located on or does the treated effluent cross American Indian Land?
	□ Yes ⊠ No
В.	If the existing permit contains an onsite sludge disposal authorization, is the location of the sewage sludge disposal site in the existing permit accurate?
	□ Yes □ No ⊠ Not Applicable
	If No, or if a new onsite sludge disposal authorization is being requested in this permit application, provide an accurate location description of the sewage sludge disposal site.
	Click to enter text.

C.	Did any person formerly employed by the TCEQ represent your company and get paid for service regarding this application?
	□ Yes ⊠ No
	If yes, list each person formerly employed by the TCEQ who represented your company and was paid for service regarding the application: Click to enter text.
D.	Do you owe any fees to the TCEQ?
	□ Yes ⊠ No
	If yes , provide the following information:
	Account number: Click to enter text.
	Amount past due: Click to enter text.
E.	Do you owe any penalties to the TCEQ?
	□ Yes ⊠ No
	If yes, please provide the following information:
	Enforcement order number: Click to enter text.
	Amount past due: Click to enter text.
Se	ction 13. Attachments (Instructions Page 33)
Ind	licate which attachments are included with the Administrative Report. Check all that apply:
	Lease agreement or deed recorded easement, if the land where the treatment facility is located or the effluent disposal site are not owned by the applicant or co-applicant.
\boxtimes	Original full-size USGS Topographic Map with the following information:
	 Applicant's property boundary Treatment facility boundary Labeled point of discharge for each discharge point (TPDES only) Highlighted discharge route for each discharge point (TPDES only) Onsite sewage sludge disposal site (if applicable) Effluent disposal site boundaries (TLAP only) New and future construction (if applicable) 1 mile radius information 3 miles downstream information (TPDES only) All ponds.
	Attachment 1 for Individuals as co-applicants
\boxtimes	Other Attachments. Please specify: <u>Core Data Form, Site Drawing, Flow Diagram, Copy of Check</u>

Section 14. Signature Page (Instructions Page 39)

If co-applicants are necessary, each entity must submit an original, separate signature page.

Permit Number: WQ0011775001

Applicant: Pineywood Baptist Encampment

Certification:

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

I further certify that I am authorized under 30 Texas Administrative Code § 305.44 to sign and submit this document, and can provide documentation in proof of such authorization upon request.

Signatory name (typed or printed): <u>Will Fisher</u>
Signatory title: General Manager
Signature:
Subscribed and Sworn to before me by the said_Willam Fisher
on this 16th day of October , 2024.
My commission expires on the 26^{th} day of 300 , 200 .
Ongi Openda [SEAL]
POLK ANGIE OPENSHAW NOTARY PUBLIC
County, Texas

My Comm. Expires 07-26-2027

DOMESTIC WASTEWATER PERMIT APPLICATION SUPPLEMENTAL PERMIT INFORMATION FORM (SPIF)

This form applies to TPDES permit applications only. Complete and attach the Supplemental Permit information Form (SPIF) (TCEQ Form 20971).

Attachment: A-4

STATE ON THE NEW YORK ON THE N

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

DOMESTIC WASTEWATER PERMIT APPLICATION TECHNICAL REPORT 1.0

For any questions about this form, please contact the Domestic Wastewater Permitting Team at 512-239-4671.

The following information is required for all renewal, new, and amendment applications.

Section 1. Permitted or Proposed Flows (Instructions Page 43)

A. Existing/Interim I Phase

Design Flow (MGD): o.o1

2-Hr Peak Flow (MGD): Click to enter text.

Estimated construction start date: Click to enter text.

Estimated waste disposal start date: Click to enter text.

B. Interim II Phase

Design Flow (MGD): Click to enter text.

2-Hr Peak Flow (MGD): Click to enter text.

Estimated construction start date: Click to enter text.

Estimated waste disposal start date: Click to enter text.

C. Final Phase

Design Flow (MGD): <u>0.0375</u>

2-Hr Peak Flow (MGD): <u>0.070</u>

Estimated construction start date: Click to enter text.

Estimated waste disposal start date: Click to enter text.

D. Current Operating Phase

Provide the startup date of the facility: 10/29/1977

Section 2. Treatment Process (Instructions Page 43)

A. Current Operating Phase

Provide a detailed description of the treatment process. **Include the type of treatment plant, mode of operation, and all treatment units.** Start with the plant's head works and

finish with the point of discharge. Include all sludge processing and drying units. **If more than one phase exists or is proposed, a description of** *each phase* **must be provided**.

INTERIM PHASE: The wastewater treatment system consists of lift stations followed by a conventional plug-flow system with two aerator lagoons, followed by one settling pond. Each lagoon has two aerators. The effluent is then land applied to irrigate pastureland. FINAL PHASE: The wastewater treatment system consists of lift stations followed by a convention plug-flow system with two aeration lagoons, followed by one settling pond. Each lagoon has three aerators. The effluent is then land applied to irrigate pastureland. In times of peak flow and/or saturated pastureland, treated effluent is routed to a 7.6 acre/ft. holding pond until it can be applied to the specified pastureland.

B. Treatment Units

In Table 1.0(1), provide the treatment unit type, the number of units, and dimensions (length, width, depth) of each treatment unit, accounting for *all* phases of operation.

Table 1.0(1) - Treatment Units

Treatment Unit Type	Number of Units	Dimensions (L x W x D)
Aeration Pond 1	1	140' L x 70' W x 8' D
Aeration Pond 2	1	133' L x 65' W x 10' D
Settling Pond	1	130' L x 85' W x 8' D
Post Treatment Holding Pond		588'L x 185'W x 8'D

C. Process Flow Diagram

Provide flow diagrams for the existing facilities and each proposed phase of construction.

Attachment: T-1

Section 3. Site Information and Drawing (Instructions Page 44)

Provide the TPDES discharge outfall latitude and longitude. Enter N/A if not applicable.

- Latitude: Click to enter text.
- Longitude: Click to enter text.

Provide the TLAP disposal site latitude and longitude. Enter N/A if not applicable.

- Latitude: 31°1'1.74" N
- Longitude: <u>-95°1'38.53" W</u>

Provide a site drawing for the facility that shows the following:

- The boundaries of the treatment facility;
- The boundaries of the area served by the treatment facility;
- If land disposal of effluent, the boundaries of the disposal site and all storage/holding ponds; and

Provide the name and a des		served by the treatmen	t facility.
Collection System Informati each uniquely owned collection systems. examples .	ction system, existin	g and new, served by th	is facility, including
Collection System Informatio			
Collection System Name	Owner Name	Owner Type	Population Served
Pineywoods Baptist Encampment WWTP	Pineywoods Baptist Encapment, Inc.	Privately Owned	24,000 guests per year
		Choose an item.	
		Choose an item.	
		Choose an item.	
Section 4. Unbuilt P Is the application for a renew ☐ Yes ☑ No	hases (Instruct) wal of a permit that		ase or phases?
If yes, does the existing per years of being authorized by		that has not been const	ructed within five
☐ Yes ☐ No If yes, provide a detailed dis Failure to provide sufficien recommending denial of the	t justification may	result in the Executive	
Click to enter text.			

Section 5. Closure Plans (Instructions Page 45)

Attachment: A-2

Have any treatment units been taken out of service permanently, or will any units be taken out of service in the next five years?

If yes , was a closure	plan submitted to the TCEQ?
□ Yes □ No	e
If yes, provide a brie	of description of the closure and the date of plan approval.
Section 6. Peri	nit Specific Requirements (Instructions Page 45)
Provisions of the pe	
A. Summary transm	
phase?	pecifications been approved for the existing facilities and each proposed
⊠ Yes □	No
If yes, provide the	e date(s) of approval for each phase: <u>Click to enter text.</u>
provision pertaini	on, including dates, on any actions taken to meet a <i>requirement or</i> and to the submission of a summary transmittal letter. Provide a copy of or from the TCEQ, if applicable .
Click to enter tex	
3. Buffer zones	
Have the buffer zo	one requirements been met?
⊠ Yes □	No
	on below, including dates, on any actions taken to meet the conditions of available, provide any new documentation relevant to maintaining the
Click to enter text	

C.	0	ther actions required by the current permit
	su	oes the <i>Other Requirements</i> or <i>Special Provisions</i> section in the existing permit require abmission of any other information or other required actions? Examples include otification of Completion, progress reports, soil monitoring data, etc.
		□ Yes ⊠ No
		yes , provide information below on the status of any actions taken to meet the onditions of an <i>Other Requirement</i> or <i>Special Provision</i> .
		Click to enter text.
D.	Gr	it and grease treatment
		Acceptance of grit and grease waste
		Does the facility have a grit and/or grease processing facility onsite that treats and decants or accepts transported loads of grit and grease waste that are discharged directly to the wastewater treatment plant prior to any treatment?
		□ Yes ⊠ No
		If No, stop here and continue with Subsection E. Stormwater Management.
	2.	Grit and grease processing
		Describe below how the grit and grease waste is treated at the facility. In your description, include how and where the grit and grease is introduced to the treatment works and how it is separated or processed. Provide a flow diagram showing how grit and grease is processed at the facility.
		Click to enter text.
	3.	Grit disposal
		Does the facility have a Municipal Solid Waste (MSW) registration or permit for grit disposal?
		□ Yes ⊠ No
		If No , contact the TCEQ Municipal Solid Waste team at 512-239-2335. Note: A registration or permit is required for grit disposal. Grit shall not be combined with treatment plant sludge. See the instruction booklet for additional information on grit

disposal requirements and restrictions.

		Describe the method of grit disposal.
		Click to enter text.
	4.	Grease and decanted liquid disposal
		Note: A registration or permit is required for grease disposal. Grease shall not be combined with treatment plant sludge. For more information, contact the TCEQ Municipal Solid Waste team at 512-239-2335.
		Describe how the decant and grease are treated and disposed of after grit separation.
		Click to enter text.
E.	St	ormwater management
	1.	Applicability
		Does the facility have a design flow of 1.0 MGD or greater in any phase?
		□ Yes ⊠ No
		Does the facility have an approved pretreatment program, under 40 CFR Part 403?
		□ Yes ⊠ No
		If no to both of the above, then skip to Subsection F, Other Wastes Received.
	2.	MSGP coverage
		Is the stormwater runoff from the WWTP and dedicated lands for sewage disposal currently permitted under the TPDES Multi-Sector General Permit (MSGP), TXR050000?
		□ Yes ⊠ No
		If yes , please provide MSGP Authorization Number and skip to Subsection F, Other Wastes Received:
		TXR05 Click to enter text. or TXRNE Click to enter text.
		If no, do you intend to seek coverage under TXR050000?
		□ Yes □ No
	3.	Conditional exclusion
		Alternatively, do you intend to apply for a conditional exclusion from permitting based TXR050000 (Multi Sector General Permit) Part II B.2 or TXR050000 (Multi Sector General Permit) Part V, Sector T 3(b)?
		□ Yes ⊠ No

	if yes, please explain below then proceed to subsection r, other wastes received:
	Click to enter text.
4.	Existing coverage in individual permit
	Is your stormwater discharge currently permitted through this individual TPDES or TLAP permit?
	□ Yes ⊠ No
	If yes , provide a description of stormwater runoff management practices at the site that are authorized in the wastewater permit then skip to Subsection F, Other Wastes Received.
	Click to enter text.
5.	Zero stormwater discharge
	Do you intend to have no discharge of stormwater via use of evaporation or other
	means?
	□ Yes ⊠ No
	If yes, explain below then skip to Subsection F. Other Wastes Received.
	Click to enter text.
	Note: If there is a potential to discharge any stormwater to surface water in the state as the result of any storm event, then permit coverage is required under the MSGP or an individual discharge permit. This requirement applies to all areas of facilities with treatment plants or systems that treat, store, recycle, or reclaim domestic sewage, wastewater or sewage sludge (including dedicated lands for sewage sludge disposal located within the onsite property boundaries) that meet the applicability criteria of above. You have the option of obtaining coverage under the MSGP for direct discharges, (recommended), or obtaining coverage under this individual permit.
6.	Request for coverage in individual permit
	Are you requesting coverage of stormwater discharges associated with your treatment plant under this individual permit?
	□ Yes ⊠ No
	If yes, provide a description of stormwater runoff management practices at the site for which you are requesting authorization in this individual wastewater permit and describe whether you intend to comingle this discharge with your treated effluent or discharge it via a separate dedicated stormwater outfall. Please also indicate if you

		intend to divert stormwater to the treatment plant headworks and indirectly discharge it to water in the state.
		Click to enter text.
		Note: Direct stormwater discharges to waters in the state authorized through this individual permit will require the development and implementation of a stormwater pollution prevention plan (SWPPP) and will be subject to additional monitoring and reporting requirements. Indirect discharges of stormwater via headworks recycling will require compliance with all individual permit requirements including 2-hour peak flow limitations. All stormwater discharge authorization requests will require additional information during the technical review of your application.
F.	Dis	scharges to the Lake Houston Watershed
	Do	es the facility discharge in the Lake Houston watershed?
		□ Yes ⊠ No
	\$4000000000000000000000000000000000000	res, attach a Sewage Sludge Solids Management Plan. See Example 5 in the instructions. ck to enter text.
G.	Oth	ner wastes received including sludge from other WWTPs and septic waste
	1.	Acceptance of sludge from other WWTPs
		Does or will the facility accept sludge from other treatment plants at the facility site?
		□ Yes ⊠ No
		If yes, attach sewage sludge solids management plan. See Example 5 of instructions.
		In addition, provide the date the plant started or is anticipated to start accepting sludge, an estimate of monthly sludge acceptance (gallons or millions of gallons), an
		estimate of the BOD_5 concentration of the sludge, and the design BOD_5 concentration of the influent from the collection system. Also note if this information has or has not changed since the last permit action.
		Click to enter text.
		Note: Permits that accept sludge from other wastewater treatment plants may be required to have influent flow and organic loading monitoring.
	2.	Acceptance of septic waste
]	s the facility accepting or will it accept septic waste?
		□ Yes ⊠ No
]	If yes , does the facility have a Type V processing unit?
		□ Yes □ No
]	f yes , does the unit have a Municipal Solid Waste permit?
		□ Yes □ No

	If yes to any of the above, provide the date the plant started or is anticipated to start accepting septic waste, an estimate of monthly septic waste acceptance (gallons or millions of gallons), an estimate of the BOD ₅ concentration of the septic waste, and the design BOD ₅ concentration of the influent from the collection system. Also note if this information has or has not changed since the last permit action.
	Click to enter text.
	Note: Permits that accept sludge from other wastewater treatment plants may be required to have influent flow and organic loading monitoring.
3.	Acceptance of other wastes (not including septic, grease, grit, or RCRA, CERCLA or as discharged by IUs listed in Worksheet 6)
	Is or will the facility accept wastes that are not domestic in nature excluding the categories listed above?
	□ Yes ⊠ No
	If yes, provide the date that the plant started accepting the waste, an estimate how much waste is accepted on a monthly basis (gallons or millions of gallons), a description of the entities generating the waste, and any distinguishing chemical or other physical characteristic of the waste. Also note if this information has or has not changed since the last permit action.
	Click to enter text.
Secti	on 7. Pollutant Analysis of Treated Effluent (Instructions Page 50)
Is the i	facility in operation?
\boxtimes	Yes □ No

If no, this section is not applicable. Proceed to Section 8.

If yes, provide effluent analysis data for the listed pollutants. Wastewater treatment facilities complete Table 1.0(2). Water treatment facilities discharging filter backwash water, complete Table 1.0(3). Provide copies of the laboratory results sheets. These tables are not applicable for a minor amendment without renewal. See the instructions for guidance.

Note: The sample date must be within 1 year of application submission.

Table 1.0(2) - Pollutant Analysis for Wastewater Treatment Facilities

Pollutant	Average Conc.	Max Conc.	No. of Samples	Sample Type	Sample Date/Time
CBOD ₅ , mg/l					
Total Suspended Solids, mg/l					
Ammonia Nitrogen, mg/l					
Nitrate Nitrogen, mg/l					
Total Kjeldahl Nitrogen, mg/l					
Sulfate, mg/l					
Chloride, mg/l					
Total Phosphorus, mg/l					
pH, standard units					
Dissolved Oxygen*, mg/l					
Chlorine Residual, mg/l					
E.coli (CFU/100ml) freshwater					
Entercocci (CFU/100ml) saltwater					
Total Dissolved Solids, mg/l					
Electrical Conductivity, µmohs/cm, †					
Oil & Grease, mg/l					
Alkalinity (CaCO ₃)*, mg/l					

^{*}TPDES permits only

Table 1.0(3) - Pollutant Analysis for Water Treatment Facilities

Pollutant	Average Conc.	Max Conc.	No. of Samples	Sample Type	Sample Date/Time
Total Suspended Solids, mg/l					
Total Dissolved Solids, mg/l					
pH, standard units					
Fluoride, mg/l					
Aluminum, mg/l					
Alkalinity (CaCO ₃), mg/l					

Section 8. Facility Operator (Instructions Page 50)

Facility Operator Name: Will Fisher

Facility Operator's License Classification and Level: 460914500

Facility Operator's License Number: Click to enter text.

[†]TLAP permits only

Section 9. Sludge and Biosolids Management and Disposal (Instructions Page 51)

Α.	WW	TP's Biosolias Management Facility Type
	Che	eck all that apply. See instructions for guidance
		Design flow>= 1 MGD
		Serves >= 10,000 people
		Class I Sludge Management Facility (per 40 CFR § 503.9)
		Biosolids generator
		Biosolids end user – land application (onsite)
		Biosolids end user – surface disposal (onsite)
		Biosolids end user – incinerator (onsite)
В.	ww	TP's Biosolids Treatment Process
	Che	ck all that apply. See instructions for guidance.
		Aerobic Digestion
		Air Drying (or sludge drying beds)
		Lower Temperature Composting
		Lime Stabilization
		Higher Temperature Composting
		Heat Drying
		Thermophilic Aerobic Digestion
		Beta Ray Irradiation
	26	Gamma Ray Irradiation
		Pasteurization
		Preliminary Operation (e.g. grinding, de-gritting, blending)
		Thickening (e.g. gravity thickening, centrifugation, filter press, vacuum filter)
		Sludge Lagoon
		Temporary Storage (< 2 years)
		Long Term Storage (>= 2 years)
		Methane or Biogas Recovery
I		Other Treatment Process: Click to enter text.

C. Biosolids Management

Provide information on the *intended* biosolids management practice. Do not enter every management practice that you want authorized in the permit, as the permit will authorize

all biosolids management practices listed in the instructions. Rather indicate the management practice the facility plans to use.

Biosolids Management

Management Practice	Handler or Preparer Type	Bulk or Bag Container	Amount (dry metric tons)	Pathogen Reduction Options	Vector Attraction Reduction Option
Choose an item.	Choose an item.	Choose an item.		Choose an item.	Choose an item.
Choose an item.	Choose an item.	Choose an item.		Choose an item.	Choose an item.
Choose an item.	Choose an item.	Choose an item.		Choose an item.	Choose an item.

If "Other" is selected for Management Practice, please explain (e.g. monofill or transport to another WWTP): Click to enter text.

D.	Dis	posal	site
.		posar	SILL

Disposal site name:	Click to enter text.
---------------------	----------------------

TCEQ permit or registration number: <u>Click to enter text.</u>

County where disposal site is located: Click to enter text.

E. Transportation method

Method of transportation (truck, train, pipe, other): Click to enter text.

Name of the hauler: Click to enter text.

Hauler registration number: Click to enter text.

Sludge is transported as a:

Liquid 🗆	semi-liquid 🗆	semi-solid □	solid 🗆
Liquid Li	semi-nquiu	Selili-Soliu	Sonu L

Section 10. Permit Authorization for Sewage Sludge Disposal (Instructions Page 53)

A. Beneficial use authorization

Does the existing permit include authorization for	land application	of sewage sludge for
beneficial use?		

□ Yes ⊠ No

If yes, are you requesting to continue this authorization to land apply sewage sludge for beneficial use?

□ Yes □ No

If yes, is the completed Application for Permit for Beneficial Land Use of Sewage Sludge (TCEQ Form No. 10451) attached to this permit application (see the instructions for details)?

П	Yes 🗆	No	
(1000)	1 00		110

B.	Sludg	ge processing authorization				
		the existing permit include authorization foge or disposal options?	r an	y of the	follow	ving sludge processing,
	Sl	udge Composting		Yes	\boxtimes	No
	Ma	arketing and Distribution of sludge		Yes	\boxtimes	No
	Slı	udge Surface Disposal or Sludge Monofill		Yes	\boxtimes	No
	Te	mporary storage in sludge lagoons		Yes	\boxtimes	No
	autho Techi	to any of the above sludge options and the rization, is the completed Domestic Wastev ical Report (TCEQ Form No. 10056) attach Yes No	v ate i ed to	r Permi t o this pe	t Appl ermit a	ication: Sewage Sludge application?
Se	ction	11. Sewage Sludge Lagoons (Ins	truc	ctions	Page	2 53)
Do	es this	facility include sewage sludge lagoons?				
	□ Y	es 🗵 No				
If y	es, coi	mplete the remainder of this section. If no, p	oroce	eed to S	ection	12.
A.	Locati	on information				
		ollowing maps are required to be submitted le the Attachment Number.	as pa	art of th	e appl	lication. For each map,
	Original General Highway (County) Map:					
	Attachment: Click to enter text.					
	 USDA Natural Resources Conservation Service Soil Map: 					
		Attachment: Click to enter text.				
	•	Federal Emergency Management Map:				
		Attachment: Click to enter text.				
	•	Site map:				
		Attachment: Click to enter text. s in a description if any of the following exi	st w	ithin the	e lagoo	on area. Check all that
,	ш П	Overlap a designated 100-year frequency f	lood	plain		
		Soils with flooding classification	1000	Press		
		Overlap an unstable area				
		Wetlands				
		Located less than 60 meters from a fault				
		None of the above				
	Attachment: Click to enter text.					

	Click to enter text.
	Temporary storage information
	Provide the results for the pollutant screening of sludge lagoons. These results are in addition to pollutant results in <i>Section 7 of Technical Report 1.0</i> .
	Nitrate Nitrogen, mg/kg: Click to enter text.
	Total Kjeldahl Nitrogen, mg/kg: Click to enter text.
	Total Nitrogen (=nitrate nitrogen + TKN), mg/kg: Click to enter text.
	Phosphorus, mg/kg: Click to enter text.
	Potassium, mg/kg: Click to enter text.
	pH, standard units: Click to enter text.
	Ammonia Nitrogen mg/kg: Click to enter text.
	Arsenic: Click to enter text.
	Cadmium: Click to enter text.
	Chromium: Click to enter text.
	Copper: Click to enter text.
	Lead: Click to enter text.
	Mercury: Click to enter text.
	Molybdenum: Click to enter text.
	Nickel: Click to enter text.
	Selenium: Click to enter text.
	Zinc: Click to enter text.
	Total PCBs: Click to enter text.
P	rovide the following information:
	Volume and frequency of sludge to the lagoon(s): Click to enter text.
	Total dry tons stored in the lagoons(s) per 365-day period: Click to enter text.
	Total dry tons stored in the lagoons(s) over the life of the unit: Click to enter text.
	iner information
D	loes the active/proposed sludge lagoon(s) have a liner with a maximum hydraulic onductivity of $1x10^{-7}$ cm/sec?

C.

□ Yes □ No

		s, describe the inter below. Please note that a liner is required.
	Clie	k to enter text.
D	. Site o	levelopment plan
	Provi	de a detailed description of the methods used to deposit sludge in the lagoon(s):
	Clic	k to enter text.
	Attac	h the following documents to the application.
	•	Plan view and cross-section of the sludge lagoon(s)
		Attachment: Click to enter text.
	•	Copy of the closure plan
		Attachment: Click to enter text.
	•	Copy of deed recordation for the site
		Attachment: Click to enter text.
	•	Size of the sludge lagoon(s) in surface acres and capacity in cubic feet and gallons
		Attachment: Click to enter text.
	•	Description of the method of controlling infiltration of groundwater and surface water from entering the site
		Attachment: Click to enter text.
	•	Procedures to prevent the occurrence of nuisance conditions
		Attachment: Click to enter text.
Е.	Grour	ndwater monitoring
	groun	undwater monitoring currently conducted at this site, or are any wells available for dwater monitoring, or are groundwater monitoring data otherwise available for the lagoon(s)?
		Yes 🔲 No
	types	andwater monitoring data are available, provide a copy. Provide a profile of soil encountered down to the groundwater table and the depth to the shallowest dwater as a separate attachment.
	•	tachment: Click to enter text.

E.

Section 12. Authorizations/Compliance/Enforcement (Instructions Page 55)

A. Additional authorizations
Does the permittee have additional authorizations for this facility, such as reuse authorization, sludge permit, etc?
□ Yes ⊠ No
If yes, provide the TCEQ authorization number and description of the authorization:
Click to enter text.
B. Permittee enforcement status
Is the permittee currently under enforcement for this facility?
□ Yes ⊠ No
Is the permittee required to meet an implementation schedule for compliance or enforcement?
□ Yes ⊠ No
If yes to either question, provide a brief summary of the enforcement, the implementation schedule, and the current status:
Click to enter text.

Section 13. RCRA/CERCLA Wastes (Instructions Page 55)

A. RCRA hazardous wastes

Has the facility received in the past three years, does it currently receive, or will it receive RCRA hazardous waste?

□ Yes ⊠ No

B. Remediation activity wastewater

Has the facility received in the past three years, does it currently receive, or will it receive CERCLA wastewater, RCRA remediation/corrective action wastewater or other remediation activity wastewater?

□ Yes ⊠ No

C. Details about wastes received

If yes to either Subsection A or B above, provide detailed information concerning these wastes with the application.

Attachment: Click to enter text.

Section 14. **Laboratory Accreditation (Instructions Page 64)**

All laboratory tests performed must meet the requirements of 30 TAC Chapter 25, Environmental Testing Laboratory Accreditation and Certification, which includes the following general exemptions from National Environmental Laboratory Accreditation Program (NELAP) certification requirements:

- The laboratory is an in-house laboratory and is:
 - o periodically inspected by the TCEQ; or
 - o located in another state and is accredited or inspected by that
 - o performing work for another company with a unit located in the same site; or
 - o performing pro bono work for a governmental agency or charitable organization.
- The laboratory is accredited under federal law.
- The data are needed for emergency-response activities, and a laboratory accredited under the Texas Laboratory Accreditation Program is not available.
- The laboratory supplies data for which the TCEQ does not offer accreditation.

The applicant should review 30 TAC Chapter 25 for specific requirements.

The following certification statement shall be signed and submitted with every application. See the *Signature Page* section in the Instructions, for a list of designated representatives who may sign the certification.

CERTIFICATION:

I certify that all laboratory tests submitted with this application meet the requirements of 30 TAC Chapter 25, Environmental Testing Laboratory Accreditation and Certification.

Printed Name: Will Fisher

Title: General Manager

DOMESTIC WASTEWATER PERMIT APPLICATION WORKSHEET 3.0: LAND DISPOSAL OF EFFLUENT

The following is required for renewal, new, and amendment permit applications.

Section 1. Type of Disposal System (Instructions Page 68)

Identif	Identify the method of land disposal:						
	Surface application		Subsurface application				
\boxtimes	Irrigation		Subsurface soils absorption				
☐ Drip irrigation system ☐ Subsurface area		Subsurface area drip dispersal system					
	☐ Evaporation ☐ Evapotranspiration beds		Evapotranspiration beds				
	Other (describe in detail): <u>Click to enter text.</u>						
	NOTE: All applicants without authorization or proposing new/amended subsurface disposal MUST complete and submit Worksheet 7.0.						
For exi	For existing authorizations, provide Registration Number: Click to enter text.						

Section 2. Land Application Site(s) (Instructions Page 68)

In table 3.0(1), provide the requested information for the land application sites. Include the agricultural or cover crop type (wheat, cotton, alfalfa, bermuda grass, native grasses, etc.), land use (golf course, hayland, pastureland, park, row crop, etc.), irrigation area, amount of effluent applied, and whether or not the public has access to the area. Specify the amount of land area and the amount of effluent that will be allotted to each agricultural or cover crop, if more than one crop will be used.

Table 3.0(1) - Land Application Site Crops

Crop Type & Land Use	Irrigation Area (acres)	Effluent Application (GPD)	Public Access? Y/N
Johnson Native Grass & Landscape	16.5	37,500	N
,			

Section 3. Storage and Evaporation Lagoons/Ponds (Instructions Page 68)

Table 3.0(2) - Storage and Evaporation Ponds

Pond Number	Surface Area (acres)	Storage Volume (acre-feet)	Dimensions	Liner Type
1-Aeration	0.225	1.80	140'L x 70'W x 8'D	In-Situ Clay
2-Aeration	0.200	1.98	133'L x 65'W x 10'D	In-Situ Clay
3-Settling	0.254	2.03	130'L x 85'W x 8'D	In-Situ Clay

Attach a copy of a liner certification that was prepared, signed, and sealed by a Texas licensed professional engineer for each pond.

Attachment: ATTACHMENT T-2
Section 4. Flood and Runoff Protection (Instructions Page 68)
Is the land application site within the 100-year frequency flood level?
□ Yes ⊠ No
If yes, describe how the site will be protected from inundation.
Click to enter text.
Provide the source used to determine the 100-year frequency flood level:
FEMA Flood Level Map
Provide a description of tailwater controls and rainfall run-on controls used for the land application site.
Click to enter text.

Section 5. Annual Cropping Plan (Instructions Page 68)

Attach an Annual Cropping Plan which includes a discussion of each of the following items. If not applicable, provide a detailed explanation indicating why. **Attachment**: <u>T-3</u>

- Soils map with crops
- Cool and warm season plant species
- Crop yield goals
- · Crop growing season
- Crop nutrient requirements
- Additional fertilizer requirements
- Minimum/maximum harvest height (for grass crops)
- Supplemental watering requirements
- Crop salt tolerances
- Harvesting method/number of harvests
- Justification for not removing existing vegetation to be irrigated

Section 6. Well and Map Information (Instructions Page 69)

Attach a USGS map with the following information shown and labeled. If not applicable, provide a detailed explanation indicating why. **Attachment**: <u>T-4</u>

- The boundaries of the land application site(s)
- Waste disposal or treatment facility site(s)
- On-site buildings
- Buffer zones
- Effluent storage and tailwater control facilities
- All water wells within 1-mile radius of the disposal site or property boundaries
- All springs and seeps onsite and within 500 feet of the property boundaries
- All surface waters in the state onsite and within 500 feet of the property boundaries
- All faults and sinkholes onsite and within 500 feet of the property

List and cross reference all water wells located within a half-mile radius of the disposal site or property boundaries shown on the USGS map in the following table. Attach additional pages as necessary to include all of the wells.

Table 3.0(3) - Water Well Data

Well ID	Well Use	Producing? Y/N	Open, cased, capped, or plugged?	Proposed Best Management Practice
3864901	Public supply	Y	Open	Testing
3864902	Public Supply	Y	Open	Testing
3864903	Domestic	Y	Open	Testing
3864904	Water Withdrawal	N	Capped	Testing
3864905	Water Withdrawal	N	Capped	Testing

If water quality data or well log information is available please include the information in an attachment listed by Well ID.

Attachment: T-5

Section 7. Groundwater Quality (Instructions Page 69)

Attach a Groundwater Quality Technical Report which assesses the impact of the wastewater disposal system on groundwater. This report shall include an evaluation of the water wells (including the information in the well table provided in Item 6. above), the wastewater application rate, and pond liners. Indicate by a check mark that this report is provided.

Attachment: N/A

Are groundwater monitoring wells available onsite? □ Yes ☒ No

Do you plan to install ground water monitoring wells or lysimeters around the land application site? □ Yes ☒ No

If yes, provide the proposed location of the monitoring wells or lysimeters on a site map.

Attachment: Click to enter text.

Section 8. Soil Map and Soil Analyses (Instructions Page 70)

A. Soil map

Attach a USDA Soil Survey map that shows the area to be used for effluent disposal.

Attachment: <u>T-6</u>

B. Soil analyses

Attach the laboratory results sheets from the soil analyses. **Note**: for renewal applications, the current annual soil analyses required by the permit are acceptable as long as the test date is less than one year prior to the submission of the application.

Attachment: <u>T-7</u>

List all USDA designated soil series on the proposed land application site. Attach additional pages as necessary.

Table 3.0(4) - Soil Data

Soil Series	Depth from Surface	Permeability	Available Water Capacity	Curve Number
Fuller Fine Sandy Loam	0-6"	High	Low	A
Keltys Fine Sandy Loam	0-6"	High	Low	A
Kurth Fine Sandy Loam	0-6"	High	Low	A

Section 9. Effluent Monitoring Data (Instructions Page 71)

Is the facility in operation?

⊠ Yes □ No

If no, this section is not applicable and the worksheet is complete.

If yes, provide the effluent monitoring data for the parameters regulated in the existing permit. If a parameter is not regulated in the existing permit, enter N/A.

Table 3.0(5) - Effluent Monitoring Data

ATTACHMENT T-8

30 Day Avg Flow MGD	BOD5 mg/l	TSS mg/l	pН	Chlorine Residual mg/l	Acres irrigated
	20.9	N/A	8.3	N/A	16.5
	12.0	N/A	8.9	N/A	16.5
	17.3	N/A	8.4	N/A	16.5
	17.1	N/A	8.4	N/A	16.5
	8.36	N/A	8.1	N/A	16.5
	13.2	N/A	8.8	N/A	16.5
	14.1	N/A	8.9	N/A	16.5
	7.76	N/A	8.0	N/A	16.5
	12.7	N/A	8.8	N/A	16.5
	11.8	N/A	7.7	N/A	16.5
	16.8	N/A	8.6	N/A	16.5
	12.4	N/A	7.4	N/A	16.5
	24.9	N/A			16.5
			-		
		Flow MGD mg/l 20.9 12.0 17.3 17.1 8.36 13.2 14.1 7.76 12.7 11.8 16.8 12.4	Flow MGD mg/l mg/l 20.9 N/A 12.0 N/A 17.3 N/A 17.1 N/A 8.36 N/A 13.2 N/A 14.1 N/A 7.76 N/A 12.7 N/A 11.8 N/A 16.8 N/A 12.4 N/A	Flow MGD mg/l mg/l 20.9 N/A 8.3 12.0 N/A 8.9 17.3 N/A 8.4 17.1 N/A 8.4 8.36 N/A 8.1 13.2 N/A 8.8 14.1 N/A 8.9 7.76 N/A 8.0 12.7 N/A 8.8 11.8 N/A 7.7 16.8 N/A 8.6 12.4 N/A 7.4	Flow MGD mg/l mg/l Residual mg/l 20.9 N/A 8.3 N/A 12.0 N/A 8.9 N/A 17.3 N/A 8.4 N/A 17.1 N/A 8.4 N/A 8.36 N/A 8.1 N/A 13.2 N/A 8.8 N/A 14.1 N/A 8.9 N/A 7.76 N/A 8.0 N/A 12.7 N/A 8.8 N/A 11.8 N/A 7.7 N/A 16.8 N/A 8.6 N/A 12.4 N/A 7.4 N/A

Provide a discussion of all persistent excursions above the permitted limits and corrective actions taken.	d any
Click to enter text.	

Attachment A-1 CORE DATA FORM

TCEQ Use Only



TCEQ Core Data Form

For detailed instructions on completing this form, please read the Core Data Form Instructions or call 512-239-5175.

SECTION I: General Information

1. Reason for Submission (If other is checked please of	describe in space provided.)	
New Permit, Registration or Authorization (Core Da	ta Form should be submitted with	the program application.)
Renewal (Core Data Form should be submitted with	the renewal form)	Other
2. Customer Reference Number (if issued)	Follow this link to search for CN or RN numbers in	3. Regulated Entity Reference Number (if issued)
CN 600798607	Central Registry**	RN 101524643

4. General (neral Customer Information 5. Effective Date for Customer Information Updates (mm/dd/yyyy)									
New Custo			Update to Customer Info				ange in Regulated E	ntity Own	ership	¥1
change in	Legai ivair	ie (vermable with the i	exas Secretary of State o	r iexas c	omptrolle.	r of Pub	lic Accounts)			
		submitted here may troller of Public Acco	be updated automat unts (CPA).	ically b	ased on v	what is	current and activ	ve with th	he Texas Secretai	ry of State
6. Customer	Legal Na	me (If an individual, p	rint last name first: eg: D	oe, John)		If new Custome	r, enter pre	evious Customer be	elow:
Pineywoods B	aptist Enc	ampment								
7. TX SOS/C	PA Filing	Number	8. TX State Tax ID (L1 digits)		9. Federal Tax (9 digits)	ID	10. DUNS Num applicable)	nber (if
11. Type of (Customer	: Corpora	ation		1	⊠ Indiv	idual	Partne	rship: General	Limited
Government:	City [County 🔲 Federal 🗌	Local State Othe	r	10	Sole	e Proprietorship			
12. Number	of Emplo	yees		Can de		775.5	13. Independe	ently Owr	ned and Operate	d?
□ 0-20 □	21-100	□ 101-250 □ 251	-500 🔲 501 and high	er				☐ No		
14. Custome	r Role (Pr	oposed or Actual) – as	it relates to the Regulate	d Entity	listed on tl	his form.	. Please check one c	of the follo	wing	
☐Owner ☐Occupation	al License	Operator Responsible Pa	Owner & Operty VCP/BSA		t		☑ Other	: General	Manager	
15. Mailing	20.5	422								
Address:	PO Box	155								
	City	Woodlake	State	TX		ZIP	75886		ZIP + 4	
.6. Country I	Mailing Ir	nformation (if outside	USA)		17. E-	Mail A	ddress (if applicab	le)		
	CHARLES CHARLES				will@	oineywo	odscamp.com	STATE OF STA		

(936) 642-6964					() -				
ECTION III:	Regu	ated Ent	ity Info	matio	<u>n</u>				
21. General Regulated	Entity Inforn	nation (If 'New Reg	gulated Entity" is s	elected, a nev	v permit appli	cation is also required.)			
☐ New Regulated Entity	Update 1	to Regulated Entity	Name 🛛 Upda	te to Regulat	ed Entity Info	rmation			
	Arms (Visco Pro			Section 201			ranger da la		
The Regulated Entity N as Inc, LP, or LLC).	ame submiti	ed may be updat	ted, in order to i	neet TCEQ (Core Data St	andards (removal of	f organization	onal endings such	
22. Regulated Entity Na	ime (Enter na	me of the site when	e the regulated ac	tion is taking	place.)				
Pineywoods Baptist Encam	pment Waste	water Treatment Fa	cility						
23. Street Address of									
the Regulated Entity:									
(No PO Boxes)	-	T						T	
	City		State		ZIP		ZIP + 4		
24. County				1	•		1	1	
		If no Stree	t Address is pro	vided, field:	s 25-28 are i	equired.			
25. Description to									
Physical Location:	Located ap	proximately 2,000 f	feet north of the ir	tersection of	Pagoda Road	and State Highway 287	, in Trinity Co	unty, Texas 75865	
26. Nearest City						State	Ne	arest ZIP Code	
Voodlake						TX	758	365	
Latitude/Longitude are used to supply coordina						lards. (Geocoding of	the Physica	l Address may be	
27. Latitude (N) In Decin	nal:			28.	Longitude (W) In Decimal:			
Degrees	Minutes		Seconds	Deg	rees	Minutes		Seconds	
9. Primary SIC Code	30	Secondary SIC C	ada			22 500	condon, NAI	CS Codo	
4 digits)		ligits)	oue		32. Secondary NAICS Code (5 or 6 digits) (5 or 6 digits)				
033				721211					
3. What is the Primary	Business of t	this entity? (Do	not repeat the SIC	or NAICS des	cription.)				
Vastewater Treatment									
4. Mailing	PO Box 13	3							
ddress:	A stronger		1000 DEALER ST 1000		TE TESTINE	Т			
	City	Woodlake	State	TX	ZIP	75865	ZIP+4		
5. E-Mail Address:	will	@pineywoodscamp	o.com						
6. Telephone Number			37. Extension o	Code	38. F	ax Number (if applica	ible)		
936) 642-6964		emock filter park of the Tribuil I formals (The second second second		() -	Demini (Marie Con)		

19. Extension or Code

20. Fax Number (if applicable)

18. Telephone Number

TCEQ-10400 (11/22) Page 2 of 3

☐ Dam Safety	□ New Source		☐ Edwards Aquifer		Emissions	Emissions Inventory Air Industrial Hazard	
☐ Municipal S			OSSF		Petroleun	n Storage Tank	☐ PWS
Sludge		Storm Water	☐ Title V Air		Tires		Used Oil
☐ Voluntary Cl	Voluntary Cleanup 🔀 Wastewat		☐ Wastewater Agriculture		☐ Water Rig	hts	Other:
		WQ0011775001					
ECTION	IV: Pr	eparer Info	<u>ormation</u>				
0. Name:	Robin Butcko			41. Title:	Senior W	/astewater Mana	ger
2. Telephone I	Number	43. Ext./Code	44. Fax Number	45. E-Mai	il Address		
713) 458-8612			() -	robin@per	mittingservi	ces.net	3
ECTION	V: Au	thorized Si	anature				
By my signature	e below, I certify	, to the best of my knov					e, and that I have signature authority entified in field 39.
ompany:	Pineywoo	Pineywoods Baptist Encampment			General Manager		
ame (In Print):	Will Fisher					Phone:	(936) 642- 6964
		mi L.					10/15/2024

TCEQ-10400 (11/22) Page 3 of 3

Attachment A-2 Plain Language Summary

The following summary is provided for this pending water quality permit application being reviewed by the Texas Commission on Environmental Quality as required by 30 Texas Administrative Code Chapter 39. The information provided in this summary may change during the technical review of the application and are not federal enforceable representations of the permit application.

The Pineywoods Baptist Encampment (CN600798607) operates the Pineywoods Baptist Encampment wastewater treatment plant (RN101524643), a pond system with two aerated lagoons and a settling pond. The facility is located approximately 2,000 feet north of the intersection of Pagoda Road and State Highway 287, in Trinity County, Texas 75865.

This application is for a renewal to dispose of treated domestic wastewater effluent at a daily average flow not to exceed 0.0125 MGD in November, December, January, and February; 0.020 MGD in March, April, September, and October; and 0.0375 MGD in May, June, July, and August via surface irrigation of 16.05 acres of non-public access pasture land. This permit will not authorize a discharge of pollutants into water in the state

Land application of domestic wastewater from the facility are expected to contain five-day biochemical oxygen demand (BOD₅), total suspended solids (TSS), and *Escherichia coli*. Additional potential pollutants are included in the Domestic Technical Report 1.0, Section 7. Pollutant Analysis of Treated Effluent in the permit application package. The wastewater treatment system consists of lift stations followed by a convention plugflow system with two aeration lagoons, followed by one settling pond. Each lagoon has three aerators. The effluent is then land applied to irrigate pastureland. In time of peak flow and/or saturated pastureland, treated effluent is routed to a 7.6 acre/ft. holding pond until it can be applied to the specified pastureland.

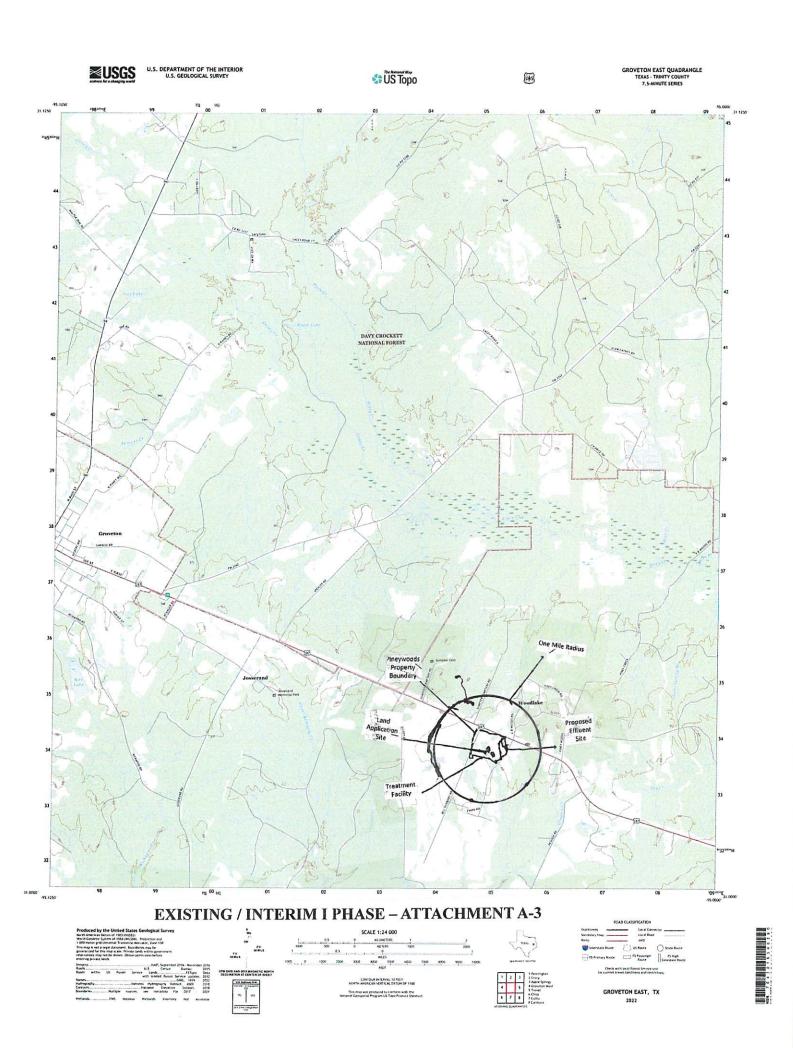
El siguiente resumen se proporciona para esta solicitud de permiso de calidad del agua pendiente que está siendo revisada por la Comisión de Calidad Ambiental de Texas según lo requerido por el Capítulo 39 del Código Administrativo de Texas 30. La información proporcionada en este resumen puede cambiar durante la revisión técnica de la solicitud y no son representaciones federales exigibles de la solicitud de permiso.

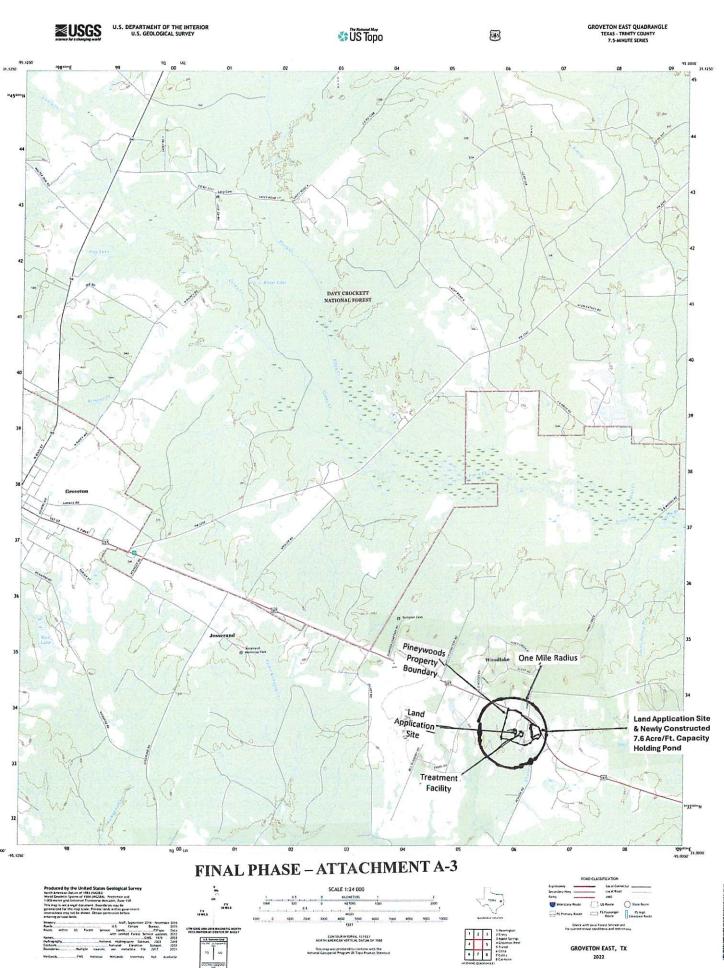
El Campamento Bautista de Pineywoods (CN600798607) opera la planta de tratamiento de aguas residuales (RN101524643), un sistema de estanques con dos lagunas aireadas y un estanque de sedimentación. La instalación está ubicada aproximadamente a 2,000 pies al norte de la intersección de Pagoda Road y State Highway 287, en el condado de Trinity, Texas 75865.

Esta solicitud es para una renovación para eliminar el efluente de aguas residuales domésticas tratadas con un flujo promedio diario que no exceda los 0.0125 MGD en noviembre, diciembre, enero y febrero; 0,020 MGD en marzo, abril, septiembre y octubre; y 0.0375 MGD en mayo, junio, julio y agosto a través del riego superficial de 16.05 acres de pastizales de acceso no público. Este permiso no autorizará la descarga de contaminantes en el agua del estado

Se espera que la aplicación a la tierra de las aguas residuales domésticas de la instalación contenga una demanda bioquímica de oxígeno (DBO5) de cinco días, sólidos suspendidos totales (SST) y Escherichia coli. En la sección 7 del Informe Técnico Doméstico 1.0 se incluyen contaminantes potenciales adicionales. Análisis de Contaminantes de Efluentes Tratados en el paquete de solicitud de permisos. El sistema de tratamiento de aguas residuales consta de estaciones de bombeo seguidas de un sistema convencional de flujo de tapón con dos lagunas de aireación, seguidas de un estanque de sedimentación. Cada laguna tiene tres aireadores. A continuación, el efluente se aplica a la tierra para regar los pastizales. En el momento de flujo máximo y/o pastizales saturados, el efluente tratado se dirige a un estanque de retención de 7.6 acres/pie hasta que pueda aplicarse a los pastizales especificados.

Attachment A-3 USGS MAP





Attachment A-4 SPIF FORM

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY SUPPLEMENTAL PERMIT INFORMATION FORM (SPIF)

FOR AGENCIES REVIEWING DOMESTIC OR INDUSTRIAL TPDES WASTEWATER PERMIT APPLICATIONS

App	Q USE ONLY: lication type:RenewalMajor AmendmentMinor AmendmentNew hty:Segment Number:
	nin Complete Date:
	ncy Receiving SPIF:
	Texas Historical Commission U.S. Fish and Wildlife
	Texas Parks and Wildlife Department U.S. Army Corps of Engineers
*	C.S. 7 arity corps of Engineers
This C	Company in the TRDEC compair and it and it are the (Instructions Research)
	orm applies to TPDES permit applications only. (Instructions, Page 53)
our ag is need	lete this form as a separate document. TCEQ will mail a copy to each agency as required by creement with EPA. If any of the items are not completely addressed or further information ded, we will contact you to provide the information before issuing the permit. Address tem completely.
attach applica compl may b	t refer to your response to any item in the permit application form. Provide each ment for this form separately from the Administrative Report of the application. The ation will not be declared administratively complete without this SPIF form being eted in its entirety including all attachments. Questions or comments concerning this form e directed to the Water Quality Division's Application Review and Processing Team by at WQ-ARPTeam@tceq.texas.gov or by phone at (512) 239-4671.
Γhe fo	llowing applies to all applications:
l. Per	mittee:
Per	mit No. WQ00 <u>11775001</u> EPA ID No. TX <u>0071269</u>
and	dress of the project (or a location description that includes street/highway, city/vicinity, l county):
	miles east of the City of Groveton; 2000 feet south of US Highway 287 at Woodlake in inity County, Texas
11	mity County, Texas

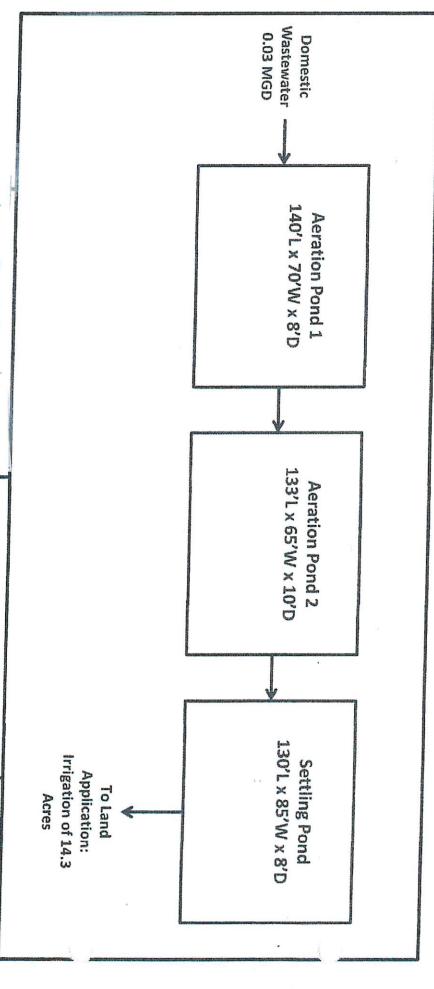
		de the name, address, phone and fax number of an individual that can be c er specific questions about the property.	ontacted to
	Prefix	k (Mr., Ms., Miss): <u>Mr.</u>	
		and Last Name: Will Fisher	
	Crede	ential (P.E, P.G., Ph.D., etc.):	
	Title:	Associate Director	
	Mailir	ng Address: <u>P.O. Box 133</u>	
	City, S	State, Zip Code: <u>Woodlake, Tx 75865-0133</u>	
	Phone	e No.: <u>936-642-1723</u> Ext.: Fax No.: <u>936-642-2608</u>	
	E-mai	l Address: will@pineywoodscamp.com	
2.	List th	ne county in which the facility is located: <u>Trinity</u>	
3.		property is publicly owned and the owner is different than the permittee/a	applicant,
		owner is not different than the permittee/applicant	
	Duovid	do a description of the officent discharge nexts. The discharge nexts must fal	lovy the flory
4.		de a description of the effluent discharge route. The discharge route must fol uent from the point of discharge to the nearest major watercourse (from the	
	discha	arge to a classified segment as defined in 30 TAC Chapter 307). If known, ple	
		assified segment number.	
	N/A		
5.		provide a separate 7.5-minute USGS quadrangle map with the project bour	
		d and a general location map showing the project area. Please highlight the from the point of discharge for a distance of one mile downstream. (This n	
		ed in addition to the map in the administrative report).	•
	Provid	e original photographs of any structures 50 years or older on the property	
	Does y	our project involve any of the following? Check all that apply.	
		Proposed access roads, utility lines, construction easements	
		Visual effects that could damage or detract from a historic property's inte	egrity
	\boxtimes	Vibration effects during construction or as a result of project design	TO TO THE TOTAL
		Additional phases of development that are planned for the future	
	- Constitution of the Cons		
TOP		Sealing caves, fractures, sinkholes, other karst features	Daga 2 -f -
		(08/31/2023) ndividual Permit Application, Supplemental Permit Information Form (SPIF)	Page 2 of 3

	☑ Disturbance of vegetation or wetlands	
1.	List proposed construction impact (surface acres to be impacted, depth of excavation, seal of caves, or other karst features):	ling
	N/A	
2.	Describe existing disturbances, vegetation, and land use:	
	<u>N/A</u>	
ТН	E FOLLOWING ITEMS APPLY ONLY TO APPLICATIONS FOR NEW TPDES PERMITS AND MAJO)R
AN.	ENDMENTS TO TPDES PERMITS	
3.	List construction dates of all buildings and structures on the property: N/A	
1.	Provide a brief history of the property, and name of the architect/builder, if known.	
	<u>N/A</u>	

Attachment A-5 Copy of Check

Attachment T-1 FLOW DIAGRAM

Pineywoods Baptist Encampment Wastewater Treatment Flow



4700 S. Ki Ho rofin@

Permitting Services, LLC 4700 S. Kirkwood Road. Suite 513

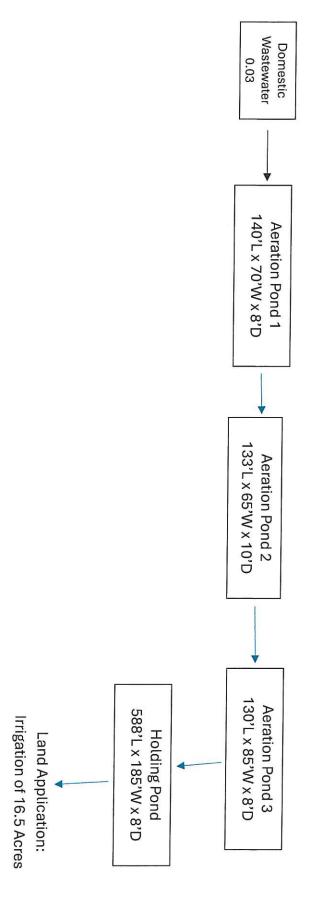
Houston, TX 77072
robin@permittingscrites.net
Tel. 713-458-8612

Pineywoods Baptist Encampment Flow Diagram Permit No. WQ0011775-001

EXISTING / INTERIM I PHASE – ATTACHMENT T-1

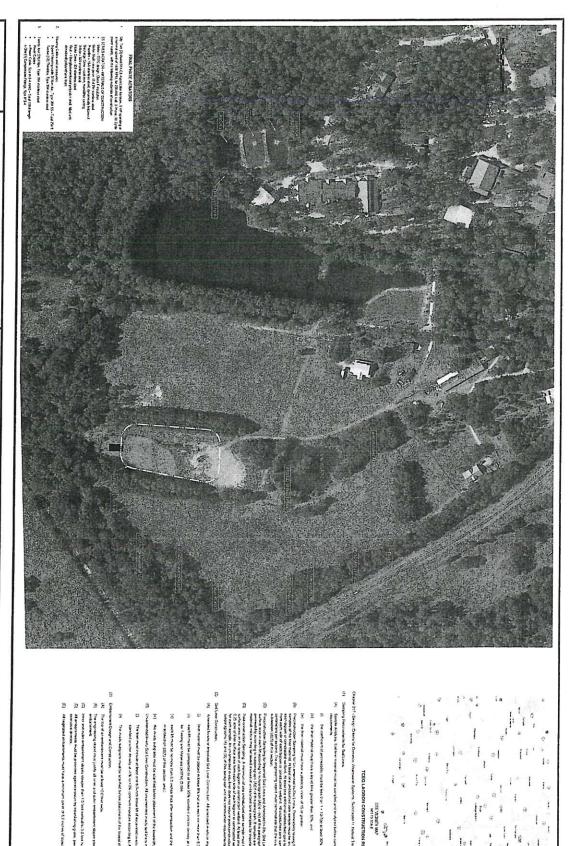
Pineywoods Baptist Encampment

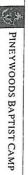
Wastewater Treatment Flow



FINAL PHASE - ATTACHMENT T-1

Attachment T-2 SITE DRAWING





Agee Engineering LLC 270 LONE MAN OVERLOOK WIMBERLEY, TX 78676 512-757-6269



OVERALL SITE PLAN

FINAL PHASE FACILITIES 6272 US-287 WOODLAKE TX 75865

 \Box











16.5-ACRE SURFACE IRRIGATION FACILITIES

FINAL PHASE WASTEWATER FACILITIES
6272 US-287
WOODLAKE, TX 75865

PINEYWOODS BAPTIST CAMP

Agee Engineering LLC 270 LONE MAN OVERLOOK MINIBERLEY TX 78676 512-757-6269 INSTRUMENTS

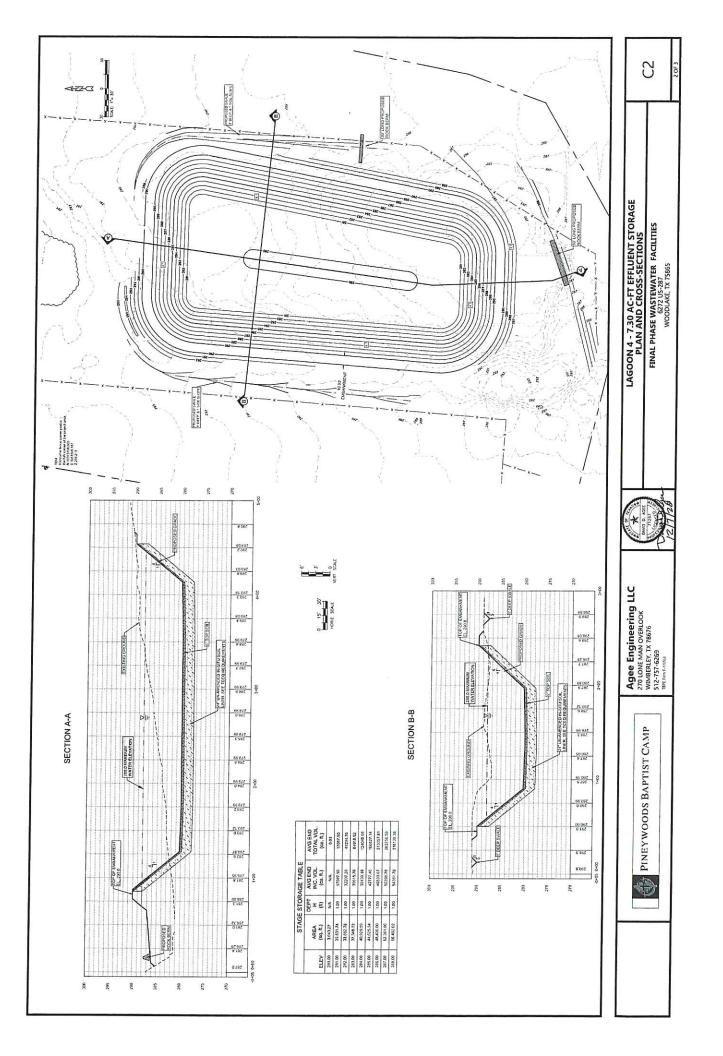




FINAL PHASE WASTEWATER FACILITIES
6272 US-287
WOODLAKE, TX 75865

 Γ

PINEYWOODS BAPTIST CAMP



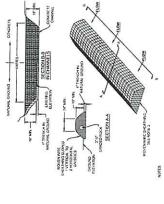
PROPOSED EFFLUENT PUMP

Goulds 30F1KBMD 3656 S Greup Servita Coemtrugia Purito, Sare 1 1/2 x 2 - 6, Brozze Felland, Chole Gourghad 1 71 AP 20B2-2004 (box 16 for Three Phress, BUIA) Mechanical Seul TEFC - Totaly Enclosed Fan Cooled Maker, 3500 RPM, S 9279° (5 15/167) Impoler Diamoter, 2º NPT Suction, 1 1/2º NPT Diamoter

Adapter Material	Cast Iron
Capacities (GPM)	550 GPM at 3500 RPM
Casing Wear Ring Material	Brass
Discharge NPT (Inches)	1 1/2" NPT
Heads To (Feet)	280 Feet TDH (85 m) at 3500 RPM
Ē	7 1/2
¥	90
Impeller Material	Silcon Bronze
Impeller Size (Inches)	5.9375" (5.15/16")
Material	Bronze Fitted
Maximum Operating Temperature	212°F (100°C) with standard seal or 250°F (121°C) optional seal
Maximum Working Pressure (PSIG)	175 PSIG (12 bars)
Mater Enclosure Type	TEFC - Totally Enclosed Fan Cooled
Motor Shafi Material	316 Stainless Steel
Phase	Three Phase
Pump Size	11/2×2-6
Quick Specs	7 SHP 3/60/230-460 TEPE 5 93"
Rotary	Carbon
Shaft Seal Material	Carbon / Ceramic / SS Buna-N
Speed (RPM)	3500
Stationary	Ceramic
Suction NPT (Inches)	2" NPT
Suction Pressure	100 PSIG (7 bars)
UPC	69765665768
Voltage	208-230460

WILL









Model 3656/3755 S-Group
3500 RPM Note: summerant uperson bytes
344, BK Site (Emarko) 1/3, x.2 - 6, 0.0P & IEF (Property and property of the pr

MUNES HAT

3

PERFORMANCE CURVES – 60 HZ, 3500 RPM CURVAS DE DESEMPEÑO – 60 HZ, 3500 RPM

INSTALLED AERATORS

Oy, Two (2) Model S11-CS Aquet arx Aeratxs, 5 HP operating at a normal speed of 1800 RPM, ter 230450 Velt, 3 Phase, 60 Cycle power supply, with the following materials of construction

- Mooning Cables and accessories

 Sporit Mooning cable 2/16-nd da., Type 304 SS Total 250 ft

 Tweke (12) Thirthles, Type 304 stanless steel

PROPOSED EFFLUENT PUMP

- Twenty four (24) Citys. Type 304 standess steel

 Power Cables

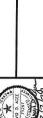
 O Power Cable, Size #12.4 ANG Total 100-th length

 O One (1) Compression Filings, Size #12.4





PINEYWOODS BAPTIST CAMP



FINAL PHASE WASTEWATER FACILITIES 6272 US-287 WOODLAKE, TX 75865 CONSTRUCTION DETAILS



Attachment T-3 CROPPING PLAN

Cropping Plan for Johnson Grass

Soil Map

Please refer to the Soil Conservation Services map which follows for a depiction of the soils underlying the Johnson grass.

Crops and Acreage

Johnson grass is the only crop irrigated with discharged effluent from the facility. The grass is cultivated in total of 14.3 acres of land located nearby the facility.

Growing Seasons

The facility is located in the East Texas Timberlands. The temperatures and weather are typically quite moderate. These conditions permit the cultivation of Johnson grass year-round, unless the crop is subjected to heavy frost or freezing conditions which shorten the growing season to approximately 10 months out of the year.

Nutrient Requirements

For optimum yield of the Johnson grass crop, 47 units of nitrogen should be applied to each acre every month the crop is being actively cultivated.

Supplemental Watering Requirements

Johnson grass requires a minimum of one acre-inch of water per week to product a standard-yield crop. To obtain the optimum yield, the grass should receive approximately 1 ½ acre-inch of water per week. Woodlake, Texas area typically receives approximately 15 inches of rainfall per year, or 1.25" per month. Thus, irrigation of the Johnson grass necessary to supplement monthly rainfall is irregular in both quantity and frequency.

Johnson grass, although quite hardy and fairly drought-tolerant, requires a minimum of one acre-inch of water per week to product a standard-yield crop. To obtain the optimum yield, the grass should receive approximately 1½ acre-inch of water per week. The irrigated area typically receives approximately .50 inches of rainfall per month, minimum. Historical rainfall records from the area indicate that monthly rainfall can vary from trace amounts to more than a couple inches. Thus irrigation of the Johnson grass necessary to supplement monthly rainfall is irregular in both quantity and frequency.

Attachment T-4 WELL MAP

Groundwater Data, Texas

Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri

1:36,112

1.9 km

Texas Water
Development Board January 27, 2025

Well Reports









0.47

The data in Water Data Interactive represents the best available information provided by the TWDB and third-party cooperators of the TWDB. TWDB produces information with this web site as a public service. Neither the State of Texas nor the TWDB assumes any legal liability of responsibility or makes any guarantees or warrantees as to the accuracy, completeness or suitability of the information for any particular purpose. The TWDB systematically revises or removes data discovered to be incorrect. If you find inaccurate information or have questions, please contact WDL-Support@twoblexas.gov.

TEXAS WATER DEVELOPMENT BOARD

Attachment T-5 WELL ID # & LOG INFO





GWDB Reports and Downloads

Well Basic Details

Scanned Documents

State Well Number	3864901
County	Trinity
River Basin	Trinity
Groundwater Management Area	11
Regional Water Planning Area	I - East Texas
Groundwater Conservation District	GCD Does Not Exist
Latitude (decimal degrees)	31.025833
Latitude (degrees minutes seconds)	31° 01' 33" N
Longitude (decimal degrees)	-95.037778
Longitude (degrees minutes seconds)	095° 02' 16" W
Coordinate Source	+/- 1 Second
Aquifer Code	124JCKS - Jackson Group
Aquifer	Yegua-Jackson
Aquifer Pick Method	
Land Surface Elevation (feet above sea level)	330
Land Surface Elevation Method	Digital Elevation Model -DEM
Well Depth (feet below land surface)	432
Well Depth Source	Driller's Log
Orilling Start Date	
Orilling End Date	5/5/1950
Orilling Method	
Sorehole Completion	Gravel Pack w/Screen

Well Type	Withdrawal of Water
Well Use	Public Supply
Water Level Observation	None
Water Quality Available	Yes
Pump	Submersible
Pump Depth (feet below land surface)	
Power Type	Electric Motor
Annular Seal Method	
Surface Completion	
Owner	Wood Lake Water Corp
Driller	Layne-Texas
Other Data Available	Drillers Log
Well Report Tracking Number	
Plugging Report Tracking Number	
U.S. Geological Survey Site Number	
Texas Commission on Environmental Quality Source Id	
Groundwater Conservation District Well Number	
Owner Well Number	
Other Well Number	
Previous State Well Number	
Reporting Agency	Texas Water Development Board
Created Date	2/27/1998
_ast Update Date	3/4/2020

Remarks

Reported yield 50 GPM in 1960. Cemented from 0 to 350 feet. Underreamed and gravel packed from 350 to 432 feet. Originally drilled to 484 feet.

Casing

Diameter (in.)	Casing Type	Casing Material	Schedule	Gauge	Top Depth (ft.)	Bottom Depth (ft.)
11	Blank	Steel			0	350
7	Blank	Steel			268	361
3	Screen	Steel			361	382
7	Blank	Steel			382	384
7	Screen	Steel			384	407
7	Blank	Steel			407	409
7	Screen	Steel			409	421
7	Blank	Steel			421	432

Well Tests - No Data

Lithology - No Data

Annular Seal Range - No Data





Borehole - No Data

Plugged Back - No Data

Filter Pack - No Data

Packers - No Data





Water Level Measurements No Data Available				





Water Quality Analysis

Sample Date: 1/11/1961

Sample Time:

0000 Sample Number: 1

Collection Entity: U.S. Geological Survey

Sampled Aquifer: Jackson Group

Analyzed Lab: U.S. Geological Survey Lab

Reliability: From well not sufficiently pumped; not filtered or preserved

Collection Remarks: from storage tank

Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
00415	ALKALINITY, PHENOLPHTHALEIN (MG/L)		C	mg/L	
00410	ALKALINITY, TOTAL (MG/L AS CACO3)		287.62	mg/L as CACO 3	
00440	BICARBONATE ION, CALCULATED (MG/L AS HCO3)		351	mg/L	
00910	CALCIUM (MG/L)		2.2	mg/L	
00445	CARBONATE ION, CALCULATED (MG/L AS CO3)		0	mg/L	
00940	CHLORIDE, TOTAL (MG/L AS CL)		51	mg/L	
00950	FLUORIDE, DISSOLVED (MG/L AS F)		0.7	mg/L	
00900	HARDNESS, TOTAL, CALCULATED (MG/L AS CACO3)		6	mg/L as CACO 3	
1046	IRON, DISSOLVED (UG/L AS FE)		210	ug/L	
01045	IRON, TOTAL (UG/L AS FE)		440	ug/L	
00920	MAGNESIUM (MG/L)		0.2	mg/L	
71851	NITRATE NITROGEN, DISSOLVED, CALCULATED (MG/L AS NO3)		0	mg/L as NO3	
0400	PH (STANDARD UNITS), FIELD		7.3	SU	
1860	RESIDUAL SODIUM CARBONATE, CALCULATED		5.63		
00955	SILICA, DISSOLVED (MG/L AS SI02)		49	mg/L as SIO2	
0931	SODIUM ADSORPTION RATIO, CALCULATED (SAR)		29.26		
0932	SODIUM, CALCULATED, PERCENT		98	PCT	
0929	SODIUM, TOTAL (MG/L AS NA)	calculate d	169	mg/L	
0094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM AT 25C)		713	MICR	
0945	SULFATE, TOTAL (MG/L AS SO4)			mg/L as SO4	
0301	TOTAL DISSOLVED SOLIDS , SUM OF CONSTITUENTS (MG/L)		456	mg/L	

Value may not display all significant digits for parameter in results, check Scanned Documents for laboratory paperwork..

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GWDB Reports and Downloads

Well Basic Details

Scanned Documents

State Well Number	3864902	Well Type	Withdrawal of Water
County	Trinity	Well Use	Public Supply
River Basin	Trinity	Water Level Observation	None
Groundwater Management Area	11	Water Quality Available	Yes
Regional Water Planning Area	H - Region H	Pump	Submersible
Groundwater Conservation District	GCD Does Not Exist	Pump Depth (feet below land surface)	
Latitude (decimal degrees)	31.019167	Power Type	Electric Motor
Latitude (degrees minutes seconds)	31° 01' 09" N	Annular Seal Method	
Longitude (decimal degrees)	-95.029722	Surface Completion	
Longitude (degrees minutes seconds)	095° 01' 47" W	Owner	Piney Woods Baptist Encampment
Coordinate Source	+/- 1 Second	Driller	Hugh White
Aquifer Code	124YEGU - Yegua Formation	Other Data Available	
Aquifer	Yegua-Jackson	Well Report Tracking Number	
Aquifer Pick Method		Plugging Report Tracking Number	
Land Surface Elevation (feet above sea level)	302	U.S. Geological Survey Site Number	
Land Surface Elevation Method	Interpolated From Topo Map	Texas Commission on	
Well Depth (feet below land surface)	1084	Environmental Quality Source Id	
Well Depth Source	Owner	Groundwater Conservation District Well Number	
Drilling Start Date		Owner Well Number	
Drilling End Date		Other Well Number	
Drilling Method		Previous State Well Number	
Borehole Completion		Reporting Agency	Texas Water Development Board
		Created Date	5/8/2002
		Last Update Date	3/4/2020

Remarks

Casing - No Data

Well Tests - No Data

Lithology - No Data

Annular Seal Range - No Data

Borehole - No Data

Plugged Back - No Data

Filter Pack - No Data

Packers - No Data





Water Level Measurements No Data Available				





Water Quality Analysis

Sample Date: 5/25/1976

Sample Time:

0000

Sample Number: 1

Collection Entity: Texas Water Development Board

Sampled Aquifer:

Yegua Formation

Analyzed Lab: Texas Department of Health

Reliability: Collected from pumped well, but not filtered or preserved

Collection Remarks: No Data

Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
00415	ALKALINITY, PHENOLPHTHALEIN (MG/L)		0	mg/L	
00410	ALKALINITY, TOTAL (MG/L AS CACO3)		89	mg/L as CACO 3	
00440	BICARBONATE ION, CALCULATED (MG/L AS HCO3)		108.61	mg/L	
00910	CALCIUM (MG/L)		32	mg/L	
00445	CARBONATE ION, CALCULATED (MG/L AS CO3)		0	mg/L	
00940	CHLORIDE, TOTAL (MG/L AS CL)		190	mg/L	
00950	FLUORIDE, DISSOLVED (MG/L AS F)		0.5	mg/L	
00900	HARDNESS, TOTAL, CALCULATED (MG/L AS CACO3)		80	mg/L as CACO 3	
00920	MAGNESIUM (MG/L)		0.2	mg/L	
71851	NITRATE NITROGEN, DISSOLVED, CALCULATED (MG/L AS NO3)	<	0.4	mg/L as NO3	
00400	PH (STANDARD UNITS), FIELD		7.6	SU	
71860	RESIDUAL SODIUM CARBONATE, CALCULATED		0.17		
00955	SILICA, DISSOLVED (MG/L AS SI02)		28	mg/L as SIO2	
00931	SODIUM ADSORPTION RATIO, CALCULATED (SAR)		7.02		
0932	SODIUM, CALCULATED, PERCENT		79	PCT	
0929	SODIUM, TOTAL (MG/L AS NA)		145	mg/L	
0094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM AT 25C)		917	MICR	
0945	SULFATE, TOTAL (MG/L AS SO4)			mg/L as SO4	
0301	TOTAL DISSOLVED SOLIDS, SUM OF CONSTITUENTS (MG/L)		480	mg/L	***





Water Quality Analysis

Sample Date: 5/8/2002 Sample Time: 1115 Sample Number: 1 Collection Entity: Texas Water Development Board

Sampled Aquifer: Yegua Formation

Analyzed Lab: LCRA - Lower Colorado River Authority Reliability: Sampled using TWDB protocols

Collection Remarks: No Data

Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
39086	ALKALINITY FIELD DISSOLVED AS CACO3		284	mg/L as CACO 3	
00415	ALKALINITY, PHENOLPHTHALEIN (MG/L)		0	mg/L	
00410	ALKALINITY, TOTAL (MG/L AS CACO3)		265	mg/L as CACO 3	
01106	ALUMINUM, DISSOLVED (UG/L AS AL)	<	4	ug/L	
01095	ANTIMONY, DISSOLVED (UG/L AS SB)	<	1	ug/L	
01000	ARSENIC, DISSOLVED (UG/L AS AS)	<	2	ug/L	
01005	BARIUM, DISSOLVED (UG/L AS BA)		3.9	ug/L	
01010	BERYLLIUM, DISSOLVED (UG/L AS BE)	<	1	ug/L	
00440	BICARBONATE ION, CALCULATED (MG/L AS HCO3)		323.39	mg/L	
01020	BORON, DISSOLVED (UG/L AS B)		961	ug/L	
71870	BROMIDE, DISSOLVED, (MG/L AS BR)		0.132	mg/L	
01025	CADMIUM, DISSOLVED (UG/L AS CD)	<	1	ug/L	
00915	CALCIUM, DISSOLVED (MG/L AS CA)		1.23	mg/L	
00445	CARBONATE ION, CALCULATED (MG/L AS CO3)		0	mg/L	
00941	CHLORIDE, DISSOLVED (MG/L AS CL)		44.6	mg/L	
01030	CHROMIUM, DISSOLVED (UG/L AS CR)		2.79	ug/L	
01035	COBALT, DISSOLVED (UG/L AS CO)	<	1	ug/L	
01040	COPPER, DISSOLVED (UG/L AS CU)		1.2	ug/L	
00950	FLUORIDE, DISSOLVED (MG/L AS F)		0.59	mg/L	
00900	HARDNESS, TOTAL, CALCULATED (MG/L AS CACO3)		3	mg/L as CACO 3	
01046	IRON, DISSOLVED (UG/L AS FE)	<	50	ug/L	
01049	LEAD, DISSOLVED (UG/L AS PB)		1.29	ug/L	
01130	LITHIUM, DISSOLVED (UG/L AS LI)		67	ug/L	
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)	<	0.2	mg/L	
01056	MANGANESE, DISSOLVED (UG/L AS MN)		10.7	ug/L	
01060	MOLYBDENUM, DISSOLVED (UG/L AS MO)	<	1	ug/L	
01065	NICKEL, DISSOLVED (UG/L AS NI)	<	1	ug/L	
71851	NITRATE NITROGEN, DISSOLVED, CALCULATED (MG/L AS NO3)		0.18	mg/L as NO3	
00631	NITRITE PLUS NITRATE, DISSOLVED (MG/L AS N)		0.0403	mg/L as N	





Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
00400	PH (STANDARD UNITS), FIELD		7.47	SU	
00935	POTASSIUM, DISSOLVED (MG/L AS K)		6.32	mg/L	
71860	RESIDUAL SODIUM CARBONATE, CALCULATED		5.22		
01145	SELENIUM, DISSOLVED (UG/L AS SE)	<	4	ug/L	
00955	SILICA, DISSOLVED (MG/L AS SI02)		52.2	mg/L as SIO2	
00931	SODIUM ADSORPTION RATIO, CALCULATED (SAR)		33.52		
00932	SODIUM, CALCULATED, PERCENT		98	PCT	
00930	SODIUM, DISSOLVED (MG/L AS NA)		152	mg/L	
00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM AT 25C)		658	MICR	
01080	STRONTIUM, DISSOLVED (UG/L AS SR)	<	20	ug/L	
00946	SULFATE, DISSOLVED (MG/L AS SO4)		3.82	mg/L as SO4	
00010	TEMPERATURE, WATER (CELSIUS)		24.6	С	
01057	THALLIUM, DISSOLVED (UG/L AS TL)	<	-1	ug/L	
70301	TOTAL DISSOLVED SOLIDS , SUM OF CONSTITUENTS (MG/L)		420	mg/L	
01085	VANADIUM, DISSOLVED (UG/L AS V)	<	1	ug/L	
01090	ZINC, DISSOLVED (UG/L AS ZN)		51.8	ug/L	





Water Quality Analysis

Sample Date: 5/8/2002

Sample Time:

Sample Number: 1

Collection Entity: Texas Commission on Environmental

Quality

Sampled Aquifer:

Yegua Formation

Analyzed Lab:

Immunoassay at TCEQ

Reliability: Sampled using TWDB protocols, but NOT filtered

Collection Remarks:

No Data

Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
39033	ATRAZINE, TOTAL, UG/L	<	0.05	ug/L	
82612	METOLACHLOR, WHOLE WATER, TOTAL RECOVERABLE, UG/L	<	0.05	ug/L	

^{*} Value may not display all significant digits for parameter in results, check Scanned Documents for laboratory paperwork..

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GWDB Reports and Downloads

Well Basic Details

Scanned Documents

State Well Number	3864903
County	Trinity
River Basin	Trinity
Groundwater Management Area	11
Regional Water Planning Area	I - East Texas
Groundwater Conservation District	GCD Does Not Exist
Latitude (decimal degrees)	31.023611
Latitude (degrees minutes seconds)	31° 01' 25" N
Longitude (decimal degrees)	-95.028611
Longitude (degrees minutes seconds)	095° 01' 43" W
Coordinate Source	+/- 1 Second
Aquifer Code	124JCKS - Jackson Group
Aquifer	Yegua-Jackson
Aquifer Pick Method	
Land Surface Elevation (feet above sea level)	331
Land Surface Elevation Method	Interpolated From Topo Map
Well Depth (feet below land surface)	13
Well Depth Source	Unknown
Drilling Start Date	
Drilling End Date	
Drilling Method	
Borehole Completion	

Well Type	Withdrawal of Water
Well Use	Domestic
Water Level Observation	None
Water Quality Available	Yes
Pump	
Pump Depth (feet below land surface)	
Power Type	
Annular Seal Method	
Surface Completion	
Owner	Millie Pate
Driller	
Other Data Available	
Well Report Tracking Number	
Plugging Report Tracking Number	
U.S. Geological Survey Site Number	
Texas Commission on Environmental Quality Source Id	
Groundwater Conservation District Well Number	
Owner Well Number	
Other Well Number	***************************************
Previous State Well Number	
Reporting Agency	
Created Date	8/6/1996
Last Update Date	3/4/2020

D	۰.	 _	ks	

Casing - No Data

Well Tests - No Data

Lithology - No Data

Annular Seal Range - No Data

Borehole - No Data

Plugged Back - No Data

Filter Pack - No Data

Packers - No Data





Water Level Measurements				
	No Data Available			





Water Quality Analysis

Sample Date: 5/25/1976 Sample Time: 0000 Sample Number: 1 Collection Entity: Texas Water Development Board

Sampled Aquifer: Jackson Group

Analyzed Lab: Texas Department of Health Reliability: Not indicative of aquifer quality.

Collection Remarks: bailed

Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
00415	ALKALINITY, PHENOLPHTHALEIN (MG/L)		0	mg/L	
00410	ALKALINITY, TOTAL (MG/L AS CACO3)		7	mg/L as CACO 3	
00440	BICARBONATE ION, CALCULATED (MG/L AS HCO3)		8.54	mg/L	
00910	CALCIUM (MG/L)		3.8	mg/L	
00445	CARBONATE ION, CALCULATED (MG/L AS CO3)		0	mg/L	
00940	CHLORIDE, TOTAL (MG/L AS CL)		17	mg/L	
00950	FLUORIDE, DISSOLVED (MG/L AS F)	<	0.1	mg/L	
00900	HARDNESS, TOTAL, CALCULATED (MG/L AS CACO3)		10	mg/L as CACO 3	
00920	MAGNESIUM (MG/L)		0.25	mg/L	
71851	NITRATE NITROGEN, DISSOLVED, CALCULATED (MG/L AS NO3)		20	mg/L as NO3	
00400	PH (STANDARD UNITS), FIELD		5.8	SU	
71860	RESIDUAL SODIUM CARBONATE, CALCULATED		0		
00955	SILICA, DISSOLVED (MG/L AS SI02)		50	mg/L as SIO2	
00931	SODIUM ADSORPTION RATIO, CALCULATED (SAR)		2.28		
00932	SODIUM, CALCULATED, PERCENT		77	PCT	
00929	SODIUM, TOTAL (MG/L AS NA)		17	mg/L	
00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM AT 25C)		115	MICR	
00945	SULFATE, TOTAL (MG/L AS SO4)	<		mg/L as SO4	
70301	TOTAL DISSOLVED SOLIDS , SUM OF CONSTITUENTS (MG/L)		116	mg/L	

^{*} Value may not display all significant digits for parameter in results, check Scanned Documents for laboratory paperwork..

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GWDB Reports and Downloads

Well Basic Details

Scanned Documents

State Well Number	3864904
County	Trinity
River Basin	Trinity
Groundwater Management Area	11
Regional Water Planning Area	I - East Texas
Groundwater Conservation District	GCD Does Not Exist
Latitude (decimal degrees)	31.0225
Latitude (degrees minutes seconds)	31° 01' 21" N
Longitude (decimal degrees)	-95.0325
Longitude (degrees minutes seconds)	095° 01' 57" W
Coordinate Source	+/- 1 Second
Aquifer Code	124JCKS - Jackson Group
Aquifer	Yegua-Jackson
Aquifer Pick Method	
Land Surface Elevation (feet above sea level)	331
Land Surface Elevation Method	Interpolated From Topo Map
Well Depth (feet below land surface)	22
Well Depth Source	Unknown
Orilling Start Date	
Orilling End Date	
Orilling Method	
Borehole Completion	

Well Type	Withdrawal of Water
Well Use	
Water Level Observation	None
Water Quality Available	Yes
Pump	
Pump Depth (feet below land surface)	
Power Type	
Annular Seal Method	
Surface Completion	
Owner	E. McCarty
Driller	
Other Data Available	
Well Report Tracking Number	
Plugging Report Tracking Number	
U.S. Geological Survey Site Number	
Texas Commission on Environmental Quality Source Id	
Groundwater Conservation District Well Number	
Owner Well Number	
Other Well Number	
Previous State Well Number	
Reporting Agency	
Created Date	8/6/1996
ast Update Date	3/4/2020

Rem	ar	ks
Celli	aı	N3

Casing - No Data

Well Tests - No Data

Lithology - No Data

Annular Seal Range - No Data

Borehole - No Data

Plugged Back - No Data

Filter Pack - No Data

Packers - No Data





Water Level Measurements	
No Data Available	





Water Quality Analysis

Sample Date: 5/25/1976 Sample Time: 0000 Sample Number: 1 Collection Entity: Texas Water Development Board

Sampled Aquifer: Jackson Group

Analyzed Lab: Texas Department of Health Reliability: Not indicative of aquifer quality.

Collection Remarks: bailed

Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
00415	ALKALINITY, PHENOLPHTHALEIN (MG/L)		0	mg/L	
00410	ALKALINITY, TOTAL (MG/L AS CACO3)		70	mg/L as CACO 3	
00440	BICARBONATE ION, CALCULATED (MG/L AS HCO3)		85.42	mg/L	
00910	CALCIUM (MG/L)		39	mg/L	
00445	CARBONATE ION, CALCULATED (MG/L AS CO3)		0	mg/L	
00940	CHLORIDE, TOTAL (MG/L AS CL)		18	mg/L	
00950	FLUORIDE, DISSOLVED (MG/L AS F)		0.1	mg/L	
00900	HARDNESS, TOTAL, CALCULATED (MG/L AS CACO3)		117	mg/L as CACO 3	
00920	MAGNESIUM (MG/L)		5	mg/L	
71851	NITRATE NITROGEN, DISSOLVED, CALCULATED (MG/L AS NO3)		66	mg/L as NO3	
00400	PH (STANDARD UNITS), FIELD		7.1	SU	
00937	POTASSIUM, TOTAL (MG/L AS K)		19	mg/L	
71860	RESIDUAL SODIUM CARBONATE, CALCULATED		0		
00955	SILICA, DISSOLVED (MG/L AS SI02)		9	mg/L as SIO2	
00931	SODIUM ADSORPTION RATIO, CALCULATED (SAR)		0.88		
00932	SODIUM, CALCULATED, PERCENT		28	PCT	
0929	SODIUM, TOTAL (MG/L AS NA)		22	mg/L	
00094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM AT 25C)		435	MICR	
0945	SULFATE, TOTAL (MG/L AS SO4)			mg/L as SO4	
0301	TOTAL DISSOLVED SOLIDS , SUM OF CONSTITUENTS (MG/L)		261	mg/L	

^{*} Value may not display all significant digits for parameter in results, check Scanned Documents for laboratory paperwork...

GWDB DISCLAIMER: Except where noted, all of the information provided in the Texas Water Development Board (TWDB) Groundwater Database (https://www.twdb.texas.gov/groundwater/data/gwdbrpt.asp) is believed to be accurate and reliable; however, the TWDB assumes no responsibility for any errors appearing in rules or otherwise. Further, TWDB assumes no responsibility for the use of the information provided. PLEASE NOTE that users of these data are responsible for checking the accuracy, completeness, currency and/or suitability of all information themselves. TWDB makes no guarantees or warranties as to the accuracy, completeness, currency, or suitability of the information provided via the Groundwater Database (GWDB). TWDB specifically disclaims any and all liability for any claims or damages that may result from providing GWDB data or the information it contains. For additional information or answers to questions concerning the TWDB GWDB, contact the Groundwater Data Team at GroundwaterData@twdb.texas.gov.





GWDB Reports and Downloads

Well Basic Details

Scanned Documents

State Well Number	3864905				
County	Trinity				
River Basin	Trinity				
Groundwater Management Area	11				
Regional Water Planning Area	H - Region H				
Groundwater Conservation District	GCD Does Not Exist				
Latitude (decimal degrees)	31.014167				
Latitude (degrees minutes seconds)	31° 00' 51" N				
Longitude (decimal degrees)	-95.030555				
Longitude (degrees minutes seconds)	095° 01' 50" W				
Coordinate Source	+/- 1 Second				
Aquifer Code	124JCKS - Jackson Group				
Aquifer	Yegua-Jackson				
Aquifer Pick Method					
Land Surface Elevation (feet above sea level)	283				
Land Surface Elevation Method	Interpolated From Topo Map				
Well Depth (feet below land surface)	12				
Well Depth Source	Unknown				
Orilling Start Date					
Orilling End Date					
Orilling Method					
Borehole Completion					

Well Type	Withdrawal of Water
Well Use	
Water Level Observation	None
Water Quality Available	Yes
Pump	
Pump Depth (feet below land surface)	
Power Type	
Annular Seal Method	
Surface Completion	
Owner	B.E. Slyvester
Driller	
Other Data Available	
Well Report Tracking Number	
Plugging Report Tracking Number	
U.S. Geological Survey Site Number	
Texas Commission on Environmental Quality Source Id	
Groundwater Conservation District Well Number	
Owner Well Number	
Other Well Number	
Previous State Well Number	
Reporting Agency	
Created Date	8/6/1996
ast Update Date	3/4/2020

Remarks

Casing - No Data

Well Tests - No Data

Lithology - No Data

Annular Seal Range - No Data

Borehole - No Data

Plugged Back - No Data

Filter Pack - No Data

Packers - No Data





W	/ater Level Measuren		





Water Quality Analysis

Sample Date: 5/26/1976

Sample Time:

0000

Sample Number: 1

Collection Entity: Texas Water Development Board

Sampled Aquifer:

Jackson Group

Analyzed Lab: Texas Department of Health

Reliability: Not indicative of aquifer quality.

Collection Remarks: bailed

Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
00415	ALKALINITY, PHENOLPHTHALEIN (MG/L)			0 mg/L	
00410	ALKALINITY, TOTAL (MG/L AS CACO3)			3 mg/L as CACO	
00440	BICARBONATE ION, CALCULATED (MG/L AS HCO3)		89.0	9 mg/L	
00910	CALCIUM (MG/L)			1 mg/L	
00445	CARBONATE ION, CALCULATED (MG/L AS CO3)) mg/L	
00940	CHLORIDE, TOTAL (MG/L AS CL)			1 mg/L	
00950	FLUORIDE, DISSOLVED (MG/L AS F)			mg/L	
00900	HARDNESS, TOTAL, CALCULATED (MG/L AS CACO3)			mg/L as CACO	
00920	MAGNESIUM (MG/L)		0.85	mg/L	
71851	NITRATE NITROGEN, DISSOLVED, CALCULATED (MG/L AS NO3)			mg/L as NO3	
00400	PH (STANDARD UNITS), FIELD		7.1	SU	
0937	POTASSIUM, TOTAL (MG/L AS K)		22	mg/L	
1860	RESIDUAL SODIUM CARBONATE, CALCULATED		0		
0955	SILICA, DISSOLVED (MG/L AS SI02)			mg/L as SIO2	
0931	SODIUM ADSORPTION RATIO, CALCULATED (SAR)		2.95		
0932	SODIUM, CALCULATED, PERCENT			PCT	
0929	SODIUM, TOTAL (MG/L AS NA)			mg/L	
0094	SPECIFIC CONDUCTANCE, FIELD (UMHOS/CM AT 25C)			MICR	
0945	SULFATE, TOTAL (MG/L AS SO4)		107	mg/L as SO4	
301	TOTAL DISSOLVED SOLIDS , SUM OF CONSTITUENTS (MG/L)		373		

^{*} Value may not display all significant digits for parameter in results, check Scanned Documents for laboratory paperwork..

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Attachment T-6 SOIL MAP



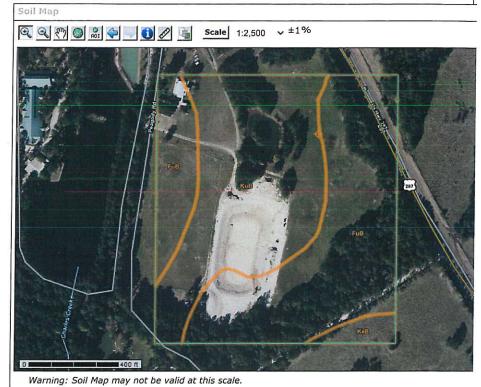


Contact Us Subscribe 🔝 Archived Soil Surveys Soil Survey Status Glossary Preferences Link Logout Help

Area of Interest (AOI) Soil Map Soil Data Explorer Download Soils Data Shopping Cart (Free)

Printable Version Add to Shopping Cart

	Trinity County, Tex	as (TX45	5)
Trinity Co	ounty, Texas (TX4	155)	
Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
FuB	Fuller fine sandy loam, 1 to 3 percent slopes	16.1	54.1%
КеВ	Keltys fine sandy loam, 1 to 3 percent slopes	0.8	2.8%
KuB	Kurth fine sandy loam, 1 to 3 percent slopes	12.8	43.0%



FOIA | Accessibility Statement | Privacy Policy | Non-Discrimination Statement | Information Quality | USA.gov | White House



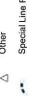
Conservation Service Natural Resources

MAP LEGEND

a Soil Map Unit Polygons Area of Interest (AOI) Soil Map Unit Points Soil Map Unit Lines Area of Interest (AOI) Soils

Spoil Area	Stony Spot	Very Stony S	Wet Spot	Other
Œ	0	8	Ð	◁

pot













Special Point Features

Blowout

Borrow Pit

Clay Spot





Special Line Features

Streams and Canals Water Features

Rails Transportation ŧ

Interstate Highways US Routes

Closed Depression



Gravelly Spot

Landfill

Gravel Pit



Aerial Photography

Marsh or swamp

Lava Flow

Mine or Quarry

Miscellaneous Water

Perennial Water

Rock Outcrop

Saline Spot Sandy Spot

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:24,000.

Warning: Soil Map may not be valid at this scale.

contrasting soils that could have been shown at a more detailed misunderstanding of the detail of mapping and accuracy of soil Enlargement of maps beyond the scale of mapping can cause line placement. The maps do not show the small areas of

Please rely on the bar scale on each map sheet for map measurements. Source of Map: Natural Resources Conservation Service Web Soil Survey URL:

Coordinate System: Web Mercator (EPSG:3857)

distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts accurate calculations of distance or area are required. This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Trinity County, Texas

Survey Area Data: Version 22, Aug 30, 2024

Date(s) aerial images were photographed: Nov 17, 2022—Mar Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Severely Eroded Spot

Slide or Slip Sodic Spot

Sinkhole

Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
FuB	Fuller fine sandy loam, 1 to 3 percent slopes	16.1	54.1%
KeB	Keltys fine sandy loam, 1 to 3 percent slopes	0.8	2.8%
KuB	Kurth fine sandy loam, 1 to 3 percent slopes	12.8	43.0%
Totals for Area of Interest		29.8	100.0%

Attachment T-7 SOIL ANALYSIS



Texas Commission on Environmental Quality

P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

WQ0011775001	Field A	2024	2	
PERMIT NUMBER	SET	YEAR	MO	EID

This report to be used for

SOIL MON 301 ANN 18-30

Please retain a photocopy for your records.

Parameter Code/	I	Effluent Conditi	on	No.	Frequency of	200	Sample Type
Parameter		Value	Units	Ex	Analysis		
EXAMPLE 4006080	Permitted	permitted #	Std Units	No.	1/year	24-h	our comp
pH Maximum	Reported	result	units	#			
	Permitted	and the record	(A) (A) (A) (A) (A)	No.		and and the	
рH	Reported	6.3	SU				
	Permitted			Water 1		70	
conductivity	Reported	150	umhos/cm				2 H2-1719-20, II-C2 C2 I
	Permitted			(SPP)			A CONTRACTOR OF THE CONTRACTOR
Total Phosphorus	Reported	14.3	mg/kg			N. W. DALLES	and weep and swip to be
The subsect of the service and	Permitted			THE A	The Control of Control of Control		
Total Nitrogen	Reported	184	mg/kg				***
	Permitted						
Total Potassium	Reported	<30.9	mg/kg				9 2
o cathenanicae action of a cath	Permitted					re todoni Selector	Service Control
	Reported						
	Permitted				102300000000000000000000000000000000000	a Live	
	Reported						
Harman and the state of the state of	Permitted			100000	Name of the second	Separate Sep	
	Reported						
COMMENTS AND EXP		ference all attachme	nts here.)				
KNO	WLEDGE AND	BELIEF SUCH INFO	DRMATION IS	TRUE A	N THIS REPORT AND T IND COMPLETE AND A	CCURAT	E
PLANT OPERATOR	NAME	PLANT OPER		ATUR			YEAR
Senjamin Hester EXECUTIVE OFFICE	יבס אואאר	EXECUTIVE	OFFICED SI	CNIAT		4 15 DAY	202 YEAR
Villiam Fisher	EK MAME			CIVAL			Control of the Contro
viniani risher		Telephone N			93	4 1 <u>5</u>	642-1723
		refebrioner	anibei	11.75	Area cod		Number

Texas Commission on Environmental Quality

Monthly Effluent Report Form Completion Instructions

This Soil Monthly Effluent Report is a self-reporting form for annual soil sampling from 18 to 30 inches. This form is blank, and the parameter names, codes, and sample types are provided in the accompanying spreadsheet file. Extreme care should be taken to ensure that this report is completed accurately. Measurements or test results must be reported in the following manner:

- "Parameter Code/Parameter" column Enter the parameter code and parameter name that is specified in your TLAP.
- 2. "Effluent Condition" column Enter your permit limit in the shaded space and test results in the unshaded spaces under VALUE for the parameters using the units specified in your permit. If the UNITS specifies MGD (million gallons per day), then a measured flow of 100,000 gallons per day should be reported as 0.100 MGD.
- 3. "NO EX" column Enter in the unshaded spaces, the exact number of times during the month that the given permitted limit was exceeded. If an effluent value reported as daily average is found to exceed the permitted daily average, enter a "l" in the box regardless of the number of single readings above the permitted limit
- 4. "Frequency of Analysis" and "Sample Type" columns These columns reflect your permit requirements for the sampling of each parameter. If you have previous MER forms, transfer the frequency of analysis and sample type for each parameter.
 - 5. If no discharge is made during the reporting month enter a "o" under VALUE and enter the PARAMETER "Discharge Days/Month." Leave the remainder of the form blank, except for reporting requirements under number 6 below.
- 6. Each form must contain two original signatures, the dates the forms were signed and the telephone number of the executive officer. Send the completed form to the Water Compliance Monitoring Team (MC 224), Enforcement Division, Texas Commission on Environmental Quality, PO Box 13087, Austin, Texas 78711-3087.

PLEASE RETAIN A PHOTOCOPY OF THE REPORT FOR YOUR RECORDS.

The following are definitions of terms and abbreviations used on the report:

	Daily Average will be the arithmetic average of all test or measurement results
DLY. AVG.	obtained during the reporting period
DLY. MAX.	Daily Maximum will be the largest of all the test or measurement results obtained
	during the reporting period.
IND. GRAB	Individual Grab will be the largest test or measurement result obtained during the
	reporting period from a grab sample.
DLY. MIN.	Daily Minimum will be the smallest test or measurement result obtained during the
	reporting period.
GRAB	A sample collected in less than 15 minutes.
GRAB PKLOAD	Grab sample collected at peak loading.
3 PRT COMP	3-part composite
6 PRT COMP	6-part composite
12 PRT COMP	12-part composite
Parameter	A physical property whose values determine the characteristics or behavior of

something (i.e. temperature, BOD, pH)

If you have questions on how to fill out this form or about the self-reporting program, please contact us at 512/239-2545. Individuals are entitled to request and review their personal information that the agency gathers on its forms. They may also have any errors in their information corrected. To review such information, contact us at 512/239-3282.



Texas Commission on Environmental Quality

P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

WQ0011775001	Field B	2024	2	
PERMIT NUMBER	SET	YEAR	МО	EID

This report to be used for

SOIL MON 301 ANN 18-30

Please retain a photocopy for your records.

Parameter Code/	I	Effluent Conditi	on	No.	Frequency of	Sample Type
Parameter		Value	Units	Ex	Analysis	
EXAMPLE 4006080	Permitted	permitted #	Std Units		1/year	24-hour comp
pH Maximum	Reported	result	units	#		
	Permitted	and a supplement of the			Activities and the state of the state of	
pН	Reported	6.4	SU			
	Permitted	THE SECRET SECTION	es assertations of	-		
conductivity	Reported	152	umhos/cm		estimatistica e caractera differentia e con con-	
	Permitted		H MARKET STATE	55711		
Total Phosphorus	Reported	30.1	mg/kg		Amerika walanzi bermalakilari wa wasanzi	348 - George Grand (1991 - 1991 - 1991 - 1991 - 1991 - 1991 - 1991 - 1991 - 1991 - 1991 - 1991 - 1991 - 1991 -
	Permitted	Mark Control			APLANTAMENT CO. STANSON CO.	n sections
Total Nitrogen	Reported	249	mg/kg		201123-01-180-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	Marie Ma
	Permitted					
Total Potassium	Reported	29.8	mg/kg			
	Permitted		er en	A COLUMN	AND	
	Reported	7.15				
	Permitted				Kiras Outer	
	Reported					
	Permitted		B. S. Carlotte Company	11070-18-95	Action of the second	Personalisations of the second
	Reported	7735 00				
OMMENTS AND EXPL	ANATIONS (Ref	erence all attachme	nts here.)			
					THIS REPORT AND TH	IAT TO THE BEST OF MY
LANT OPERATOR		PLANT OPER	ATOR SIGN			DAY YEAR
enjamin Hester		EXECUTIVE	Him		URE MONTH	15 20
XECUTIVE OFFICE						DAY YEAR

Texas Commission on Environmental Quality

936

Area code

642-1723

Number

Telephone Number

Monthly Effluent Report Form Completion Instructions

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- 2. "Effluent Condition" column Enter your permit limit in the shaded space and test results in the unshaded spaces under VALUE for the parameters using the units specified in your permit. If the UNITS specifies MGD (million gallons per day), then a measured flow of 100,000 gallons per day should be reported as 0.100 MGD.
- 3. "NO EX" column Enter in the unshaded spaces, the exact number of times during the month that the given permitted limit was exceeded. If an effluent value reported as daily average is found to exceed the permitted daily average, enter a "l" in the box regardless of the number of single readings above the permitted limit
- 4. "Frequency of Analysis" and "Sample Type" columns These columns reflect your permit requirements for the sampling of each parameter. If you have previous MER forms, transfer the frequency of analysis and sample type for each parameter.
 - 5. If no discharge is made during the reporting month enter a "o" under VALUE and enter the PARAMETER "Discharge Days/Month." Leave the remainder of the form blank, except for reporting requirements under number 6 below.
- 6. Each form must contain two original signatures, the dates the forms were signed and the telephone number of the executive officer. Send the completed form to the Water Compliance Monitoring Team (MC 224), Enforcement Division, Texas Commission on Environmental Quality, PO Box 13087, Austin, Texas 78711-3087.

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DLY. AVG.	obtained during the reporting period
DLY. MAX.	Daily Maximum will be the largest of all the test or measurement results obtained
	during the reporting period.
IND. GRAB	Individual Grab will be the largest test or measurement result obtained during the
	reporting period from a grab sample.
DLY. MIN.	Daily Minimum will be the smallest test or measurement result obtained during the
	reporting period.
GRAB	A sample collected in less than 15 minutes.
GRAB PKLOAD	Grab sample collected at peak loading.
3 PRT COMP	3-part composite
6 PRT COMP	6-part composite
12 PRT COMP	12-part composite
Parameter	A physical property whose values determine the characteristics or behavior of
	something (i.e. temperature, BOD, pH)

If you have questions on how to fill out this form or about the self-reporting program, please contact us at 512/239-2545. Individuals are entitled to request and review their personal information that the agency gathers on its forms. They may also have any errors in their information corrected. To review such information, contact us at 512/239-3282.



Texas Commission on Environmental Quality

P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

WQ0011775001	Field C	2024	2	
PERMIT NUMBER	SET	YEAR	MO	EID

This report to be used for

SOIL MON 301 ANN 18-30

Please retain a photocopy for your records.

Parameter EXAMPLE	Effluent Condition			No.	Frequency of	Sample Type
EXAMPLE	disentation to	Value	Units	Ex	Analysis	a contract of the contract of
4006080	Permitted	permitted #	Std Units	W 18749213	1/year	24-hour comp
pH Maximum	Reported	result	units	#		
	Permitted					
pH [Reported	6.3	SU			
	Permitted			T. T		
conductivity	Reported	251	umhos/cm			
Company of the Compan	Permitted					
Total Phosphorus I	Reported	12.3	mg/kg			
I	Permitted				a a marian research	
Total Nitrogen	Reported	138.317	mg/kg			
F	Permitted	100 000 000 000 000 000 000 000 000 000				
Total Potassium F	Reported	<29.2	mg/kg			
P	Permitted	ree saar began keen keen keel Kan aa ka mada keel keelaan kee				
F	Reported					
P	Permitted		A second street		1905-124	A secondary
R	Reported					
P	ermitted			Transmitted in the second	months and a second	1897
D	Reported	7/10 1-10 1-10				

		Area code		Number	
Company of the Compan	Telephone Number	936		642-1723	
William Fisher	Win e 2	4	15		2024
EXECUTIVE OFFICER NAME	EXECUTIVE OFFICER SIGNATURE	MONTH	DAY	YEAR	
Benjamin Hester	Know Hot	4	15		2024
PLANT OPERATOR NAME	PLANT OPERATOR SIGNATURE	MONTH	DAY	YEAR	menter oper

Texas Commission on Environmental Quality

Monthly Effluent Report Form Completion Instructions

This Soil Monthly Effluent Report is a self-reporting form for annual soil sampling from 18 to 30 inches. This form is blank, and the parameter names, codes, and sample types are provided in the accompanying spreadsheet file. Extreme care should be taken to ensure that this report is completed accurately. Measurements or test results must be reported in the following manner:

- 1. "Parameter Code/Parameter" column Enter the parameter code and parameter name that is specified in your TLAP.
- 2. "Effluent Condition" column Enter your permit limit in the shaded space and test results in the unshaded spaces under VALUE for the parameters using the units specified in your permit. If the UNITS specifies MGD (million gallons per day), then a measured flow of 100,000 gallons per day should be reported as 0.100 MGD.
- 3. "NO EX" column Enter in the unshaded spaces, the exact number of times during the month that the given permitted limit was exceeded. If an effluent value reported as daily average is found to exceed the permitted daily average, enter a "l" in the box regardless of the number of single readings above the permitted limit
- 4. "Frequency of Analysis" and "Sample Type" columns These columns reflect your permit requirements for the sampling of each parameter. If you have previous MER forms, transfer the frequency of analysis and sample type for each parameter.
 - 5. If no discharge is made during the reporting month enter a "o" under VALUE and enter the PARAMETER "Discharge Days/Month." Leave the remainder of the form blank, except for reporting requirements under number 6 below.
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Daily Maximum will be the largest of all the test or measurement results obtained
during the reporting period.
Individual Grab will be the largest test or measurement result obtained during the
reporting period from a grab sample.
Daily Minimum will be the smallest test or measurement result obtained during the
reporting period.
A sample collected in less than 15 minutes.
Grab sample collected at peak loading.
3-part composite
6-part composite
12-part composite
A physical property whose values determine the characteristics or behavior of
something (i.e. temperature, BOD, pH)

If you have questions on how to fill out this form or about the self-reporting program, please contact us at 512/239-2545. Individuals are entitled to request and review their personal information that the agency gathers on its forms. They may also have any errors in their information corrected. To review such information, contact us at 512/239-3282.



Texas Commission on Environmental Quality

P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

WQ0011775001	Field D	2024	2	
PERMIT NUMBER	SET	YEAR	MO	EID

This report to be used for

SOIL MON 301 ANN 18-30

Please retain a photocopy for your records.

Parameter Code/	E	ffluent Conditi	on	No.	Freque	quency of		Sample Type	
Parameter	4	Value	Units	Ex	Anal	ysis	d America	dipersonal and a finite of	
EXAMPLE 4006080	Permitted	permitted #	Std Units		1/year	ik garender Si Amarika († 1	24-ho	ur comp	
pH Maximum	Reported	result	units	#					
	Permitted				and an engine site	e Waliotzaki	Series and		
рH	Reported	6.2	su						
	Permitted			7010000		in the second			
conductivity	Reported	237	umhos/cm						
	Permitted			25 July 20			hereni		
Total Phosphorus	Reported	6.75	mg/kg						
the property of the second second	Permitted	Artini de la la compania de la comp		100	germeterateatran	THE SECTION OF SECTION			
Total Nitrogen	Reported	191	mg/kg						
	Permitted			11111111	100		Fire		
Total Potassium	Reported	144	mg/kg						
	Permitted	76 M. Druhe - L. C. La P. Chillian (1966) Della C. Bourge de La Collega (1966)	m nemaran salah sa Marangan	anarara A			100 mg.		
	Reported								
	Permitted			02505.486	Net Southern		S.A.S.		
and the second s	Reported								
	Permitted	n.S.		PRETATE OF	adovort social	700	THE STATE OF THE S		
ande i devide de recei de Electrones es constant	Reported	350							
COMMENTS AND EXP		ference all attachme	nts here.)						
Section 1994 Annual Company of the C	NORWEN COLORS CONTROL	n is in Japan tundustras a cell el	real server on the receiver	Carte No.	n Theorem	TAY CARETERN		With the Control	J. A. W.
I CERTIFY THAT I A		ITH THE INFORMA BELIEF SUCH INFO							FMY
LANT OPERATOR	RNAME	PLANT OPER	RATOR SIGN	ATUI	RE M	ONTH	DAY	YEAR	
enjamin Hester		My	Home			4	15		2024
XÉCUTIVE OFFIC	ER NAME	EXECUTIVE	OFFICER SI	GNA T	URE M	ONTH	DAY	YEAR	-treatment
Villiam Fisher		him	· Z		2	4	15		2024
		Telephone N	Jumber	o marcha Labora	Shires of Wall	936		642-1723	
SWARDE SPENSION TO BE THE SECOND			With the State of the		Δ	ea code		Number	

Texas Commission on Environmental Quality

Monthly Effluent Report Form Completion Instructions

This Soil Monthly Effluent Report is a self-reporting form for annual soil sampling from 18 to 30 inches. This form is blank, and the parameter names, codes, and sample types are provided in the accompanying spreadsheet file. Extreme care should be taken to ensure that this report is completed accurately. Measurements or test results must be reported in the following manner:

- "Parameter Code/Parameter" column Enter the parameter code and parameter name that is specified in your TLAP.
- 2. "Effluent Condition" column Enter your permit limit in the shaded space and test results in the unshaded spaces under VALUE for the parameters using the units specified in your permit. If the UNITS specifies MGD (million gallons per day), then a measured flow of 100,000 gallons per day should be reported as 0.100 MGD.
- 3. "NO EX" column Enter in the unshaded spaces, the exact number of times during the month that the given permitted limit was exceeded. If an effluent value reported as daily average is found to exceed the permitted daily average, enter a "l" in the box regardless of the number of single readings above the permitted limit
- 4. "Frequency of Analysis" and "Sample Type" columns These columns reflect your permit requirements for the sampling of each parameter. If you have previous MER forms, transfer the frequency of analysis and sample type for each parameter.
 - 5. If no discharge is made during the reporting month enter a "o" under VALUE and enter the PARAMETER "Discharge Days/Month." Leave the remainder of the form blank, except for reporting requirements under number 6 below.
- 6. Each form must contain two original signatures, the dates the forms were signed and the telephone number of the executive officer. Send the completed form to the Water Compliance Monitoring Team (MC 224), Enforcement Division, Texas Commission on Environmental Quality, PO Box 13087, Austin, Texas 78711-3087.

PLEASE RETAIN A PHOTOCOPY OF THE REPORT FOR YOUR RECORDS.

The following are definitions of terms and abbreviations used on the report:

DLY. AVG.	Daily Average will be the arithmetic average of all test or measurement results obtained during the reporting period
DLY. MAX.	Daily Maximum will be the largest of all the test or measurement results obtained during the reporting period.
IND. GRAB	Individual Grab will be the largest test or measurement result obtained during the reporting period from a grab sample.
DLY. MIN.	Daily Minimum will be the smallest test or measurement result obtained during the reporting period.
GRAB	A sample collected in less than 15 minutes.
GRAB PKLOAD	Grab sample collected at peak loading.
3 PRT COMP	3-part composite
6 PRT COMP	6-part composite
12 PRT COMP	12-part composite
Parameter	A physical property whose values determine the characteristics or behavior of
	something (i.e. temperature, BOD, pH)

If you have questions on how to fill out this form or about the self-reporting program, please contact us at 512/239-2545. Individuals are entitled to request and review their personal information that the agency gathers on its forms. They may also have any errors in their information corrected. To review such information, contact us at 512/239-3282.



Texas Commission on Environmental Quality

P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

WQ0011775001	Field E	2024	2	
PERMIT NUMBER	SET	YEAR	MO	EID

This report to be used for

SOIL MON 301 ANN 18-30

Please retain a photocopy for your records.

Parameter Code/	I	ffluent Conditi	on	No.	Frequency o	f	Sample Type
Parameter		Value	Units	Ex	Analysis		
EXAMPLE 4006080	Permitted	permitted #	Std Units	6 E F	1/year	24-h	our comp
pH Maximum	Reported	result	units	#			
	Permitted						
pН	Reported	5	su	NI TOTAL COLUMN	And the standard bearing the first the		2.177
	Permitted		9) \$11.5541191	-(KV)2			
conductivity	Reported	165	umhos/cm		Activities to the second	1,12	And the second second
	Permitted	105	difficos/citi	DAY ST		THE TELE	
Total Phosphorus	Reported	6.23	mg/kg	1,112,133			
	Permitted		A SERVICE STREET	11 -153	Committee of the commit	TOTAL TOTAL	
Total Nitrogen	Reported	349	mg/kg				
The second secon	Permitted			71.354	Reserved to the second	图像 表谱的	1 180
Total Potassium	Reported	184	mg/kg			WARNING WARNING	1. 40. Table is 400. 200 Miles (1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
on the property of the second second	Permitted		n maganina aksonin A salada		Water and the second		
	Reported	HTT V V V A					
	Permitted	tina maji castras vena asemi		historial	- DE Davis	1.0.10	
A LANCE CONTRACTOR OF THE STATE	Reported						
	Permitted			A CLEAN	New York and the Control of the Cont	THE DESCRIPTION	
	Reported						
OMMENTS AND EXPL	ANATIONS (Ref	erence all attachme	nts here.)				
I CERTIFY THAT I A							
KNO LANT OPERATOR	The William Control of the Control o	PLANT OPER	The Principal Control of the Control of the Control of		ND COMPLETE AND MONTH	The second of the Property of the	TE YEAR
enjamin Hester		Vyn	H			4 15	
XÉCUTIVE OFFIC	ER NAME	EXE C UTIVE		GNAT	URE MONTH	DAY	YEAR
/illiam Fisher		win	<u> </u>		2	4 15	2024
		Telephone N	lumber	in and the	9	36	642-1723
					Area co	de	Number

Texas Commission on Environmental Quality

Monthly Effluent Report Form Completion Instructions

This Soil Monthly Effluent Report is a self-reporting form for annual soil sampling from 18 to 30 inches. This form is blank, and the parameter names, codes, and sample types are provided in the accompanying spreadsheet file. Extreme care should be taken to ensure that this report is completed accurately. Measurements or test results must be reported in the following manner:

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- 3. "NO EX" column Enter in the unshaded spaces, the exact number of times during the month that the given permitted limit was exceeded. If an effluent value reported as daily average is found to exceed the permitted daily average, enter a "l" in the box regardless of the number of single readings above the permitted limit
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Texas Commission on Environmental Quality

P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

WQ0011775001	Field F	2024	2	
PERMIT NUMBER	SET	YEAR	MO	EID

This report to be used for

SOIL MON 301 ANN 18-30

Please retain a photocopy for your records.

Parameter Code/	Effluent Condition			No.	Frequency of	Sample Type
Parameter		Value	Units	Ex	Analysis	
EXAMPLE 4006080	Permitted	permitted #	Std Units	7.79	1/year	24-hour comp
pH Maximum	Reported	result	units	#		
	Permitted					
pН	Reported	6.1	SU			
	Permitted		An assistant services	A A PROPERTY.		
conductivity	Reported	655	umhos/cm	As around	A MININGS COLUMN AND COLUMN COLUMN	KCC vizieri ve SAMAN vizieri vizieri
A CONTROL OF THE CONT	Permitted	3	ammos/em	But of	To the second se	A Principal Control of the Control o
Total Phosphorus	Reported	42.2	mg/kg	80,430,4	And a trial to form (2) in the objective side	
100	Permitted	en e	Plant and the second se	(Entrap)		BY MY THAT TOWN
Total Nitrogen	Reported	259	mg/kg	Line Sanian	a juanti eta diguliore arragoneria balbar balbar balbara	M 100 00 00 00 00 00 00 00 00 00 00 00 00
	Permitted		2. 机多套钢 医肾			
Total Potassium	Reported	78.6	mg/kg	2540 1424		
AND RESERVED AND AND ASSESSMENT OF THE PROPERTY.	Permitted	kom unis i nasias reanus. Nati	A STATE OF THE STA	Training.	STATE OF THE STATE	
and the state of	Reported					
100 mm (100 mm)	Permitted			and the second	Sause sa	10.04
	Reported	7.11 7.11 7.12 8.23	# EXAMPLY #364 (FOREST	40000 Table		8 Ages 40 Sept. 1 (1997)
A STATE OF THE PARTY OF THE PAR	Permitted		THE STATE OF STREET	, electricités	STATE OF THE STATE	S SALE STATE OF SALES
	Reported		A STELL CONTRACTOR OF		Lawrence as a Sping Course and Sping News	
COMMENTS AND EXPI		ference all attachme	nts here.)			
			30000000000 .			
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LANT OPERATOR		PLANT OPER	CERTIFICATION CARS SEPENCE AND ARREST ON THE SECOND SECONDARY OF THE	CONTRACTOR CONTRACTOR		DAY YEAR
enjamin Hester		Myne	Hu		4	15 202
XECUTIVE OFFIC	ER NAME	EXECUTIVE	OFFICER SI	GNAT		DAY YEAR
Villiam Fisher		Win	~ 1		2 4	15 202

Texas Commission on Environmental Quality

936

Area code

642-1723

Number

Telephone Number

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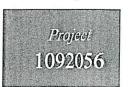
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DLY. AVG.	obtained during the reporting period
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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865 Printed

02/27/2024 12:33

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1092056_r03_03_ProjectResults	SPL Kilgore Project P:1092056 C:PBE1 Project Results t:304	20
1092056_r10_05_ProjectQC	SPL Kilgore Project P:1092056 C:PBE1 Project Quality Control Groups	5
1092056_r99_09_CoC1_of_2	SPL Kilgore CoC PBE1 1092056_1_of_2	10
1092056_r99_09_CoC2_of_2	SPL Kilgore CoC PBE1 1092056_2_of_2	2
	Total Pages:	41

Email: Kilgore.projectmanager@spl-inc.com



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24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

Office: 903-984-0551 * Fax: 903-984-5914



SAMPLE CROSS REFERENCE



Printed

2/27/2024

Page 1 of 4

SOIL Soil Sampling Trip Charge

Pineywoods Baptist Encampment

Will Fisher P. O. Box 133 Hwy 287

Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received	
2273523	Soil 18-30-A	02/13/2024	12:00:00	02/15/2024	

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1104581) Volume: 20.00000 mL <= Derived from 01 (1.2 grams)

Bottle 03 Prepared Bottle: Special Preparation (Batch 1104583) Volume: 100.00000 mL <= Derived from 01 (10.3 grams)

Bottle 04 Prepared Bottle: 2 mL Glass vial (Batch 1104687) Volume: 50.00000 mL <== Derived from 01 (5 grams)

Bottle 05 Prepared Bottle: ICP Preparation for Metals (Batch 1104804) Volume: 50.00000 mL <= Derived from 01 (1.9 grams)

Bottle 06 Prepared Bottle: MPe Extraction (Batch 1105478) Volume: 15.00000 mL <= Derived from 01 (1.5 grams)

	Method .	Bottle	PrepSet	Preparation	QcGroup	Analytical
	EPA 353.3			02/22/2024		02/22/2024
	EPA 9056	04	1104687	02/16/2024	1104871	02/17/2024
	EPA 6010B	06	1105478	02/21/2024	1106239	02/26/2024
	EPA 6010B	06	1105478	02/21/2024	1106263	02/26/2024
	EPA 6010C	05	1104804	02/19/2024	1105622	02/22/2024
	EPA 9050	01	1105819	02/22/2024	1105819	02/22/2024
	EPA 9056			02/27/2024		02/27/2024
	EPA 351.2 2	02	1104581	02/16/2024	1104841	02/19/2024
	Calculation	02	1104581	02/16/2024	1104841	02/20/2024
	SM2540 G-1997 /MOD	01	1105039	02/19/2024	1105039	02/19/2024
	EPA 9045D 4	01	1105820	02/22/2024	1105820	02/22/2024
Sample	Sample ID	Taken	Time		Received	
2273524	Soil 18-30-B	02/13/2024	12:00:00		02/15/2024	

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1104581) Volume: 20.00000 mL <= Derived from 01 (1.1 grams)

Bottle 03 Prepared Bottle: Special Preparation (Batch 1104583) Volume: 100.00000 mL <== Derived from 01 (10.3 grams)

Bottle 04 Prepared Bottle: 2 mL Glass vial (Batch 1104687) Volume: 50.00000 mL <= Derived from 01 (5 grams)

Bottle 05 Prepared Bottle: ICP Preparation for Metals (Batch 1104804) Volume: 50.00000 mL <= Derived from 01 (2.9 grams)

Bottle 06 Prepared Bottle: MPe Extraction (Batch 1105478) Volume: 15.00000 mL <== Derived from 01 (1.6 grams)

Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
EPA 353.3			02/22/2024		02/22/2024
EPA 9056	04	1104687	02/16/2024	1104871	02/17/2024
EPA 6010B	06	1105478	02/21/2024	1106239	02/26/2024
EPA 6010B	06	1105478	02/21/2024	1106263	02/26/2024
EPA 6010C	05	1104804	02/19/2024	1105622	02/22/2024
EPA 9050	01	1105819	02/22/2024	1105819	02/22/2024

Email: Kilgore.projectmanager@spl-inc.com



Report Page 2 of 60



SAMPLE CROSS REFERENCE



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2/27/2024

Page 2 of 4

SOIL Soil Sampling Trip Charge

Pineywoods Baptist Encampment

Will Fisher
P. O. Box 133
Hwy 287

Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received
2273524	Soil 18-30-B	02/13/2024	12:00:00	02/15/2024

Bottle 01 Glass Qt w/Teflon lined lid

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Bottle 03 Prepared Bottle: Special Preparation (Batch 1104583) Volume: 100.00000 mL <= Derived from 01 (10.3 grams)

Bottle 04 Prepared Bottle: 2 mL Glass vial (Batch 1104687) Volume: 50.00000 mL <= Derived from 01 (5 grams)

Bottle 05 Prepared Bottle: ICP Preparation for Metals (Batch 1104804) Volume: 50.00000 mL <== Derived from 01 (2.9 grams)

Bottle 06 Prepared Bottle: MPe Extraction (Batch 1105478) Volume: 15.00000 mL <= Derived from 01 (1.6 grams)

	Method EPA 9056	Bottle	PrepSet	Preparation 02/27/2024	QcGroup	Analytical 02/27/2024
	EPA 351.2 2	02	1104581	02/16/2024	1104841	02/19/2024
	Calculation	02	1104581	02/16/2024	1104841	02/20/2024
	SM2540 G-1997 /MOD	01	1105039	02/19/2024	1105039	02/19/2024
	EPA 9045D 4	01	1105820	02/22/2024	1105820	02/22/2024
Sample	Sample ID	Taken	Time		Received	
2273525	Soil 18-30-C	02/13/2024	12:00:00		02/15/2024	

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1104581) Volume: 20.00000 mL <= Derived from 01 (1.1 grams)

Bottle 03 Prepared Bottle: Special Preparation (Batch 1104583) Volume: 100.00000 mL <= Derived from 01 (10.0 grams)

Bottle 04 Prepared Bottle: 2 mL Glass vial (Batch 1104687) Volume: 50.00000 mL <= Derived from 01 (5.0 grams)

Bottle 05 Prepared Bottle: ICP Preparation for Metals (Batch 1104804) Volume: 50.00000 mL <== Derived from 01 (2.4 grams)

Bottle 06 Prepared Bottle: MPe Extraction (Batch 1105478) Volume: 15.00000 mL <== Derived from 01 (1.6 grams)

Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
EPA 353.3			02/22/2024		02/22/2024
EPA 9056	04	1104687	02/16/2024	1104871	02/17/2024
EPA 6010B	06	1105478	02/21/2024	1106239	02/26/2024
EPA 6010B	06	1105478	02/21/2024	1106263	02/26/2024
EPA 6010C	05	1104804	02/19/2024	1105622	02/22/2024
EPA 9050	01	1105819	02/22/2024	1105819	02/22/2024
EPA 9056			02/27/2024		02/27/2024
EPA 351.2 2	02	1104581	02/16/2024	1104841	02/19/2024
Calculation	02	1104581	02/16/2024	1104841	02/20/2024
SM2540 G-1997 /MOD	01	1105039	02/19/2024	1105039	02/19/2024
EPA 9045D 4	01	1105820	02/22/2024	1105820	02/22/2024

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2/27/2024

Page 3 of 4

SOIL Soil Sampling Trip Charge

SAMPLE CROSS REFERENCE

Pineywoods Baptist Encampment

Will Fisher

P. O. Box 133 Hwy 287

Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received	
2273526	Soil 18-30-D	02/13/2024	12:00:00	02/15/2024	

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1104581) Volume: 20.00000 mL <= Derived from 01 (1.1 grams)

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Bottle 04 Prepared Bottle: 2 mL Glass vial (Batch 1104687) Volume: 50.00000 mL <= Derived from 01 (5 grams)

Bottle 05 Prepared Bottle: ICP Preparation for Metals (Batch 1104804) Volume: 50.00000 mL <= Derived from 01 (2.1 grams)

Bottle 06 Prepared Bottle: MPe Extraction (Batch 1105478) Volume: 15.00000 mL <== Derived from 01 (1.6 grams)

	Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
	EPA 353.3		-	02/22/2024		02/22/2024
	EPA 9056	04	1104687	02/16/2024	1104871	02/17/2024
	EPA 6010B	06	1105478	02/21/2024	1106239	02/26/2024
	EPA 6010B	06	1105478	02/21/2024	1106263	02/26/2024
	EPA 6010C	05	1104804	02/19/2024	1105622	02/22/2024
	EPA 9050	01	1105819	02/22/2024	1105819	02/22/2024
	EPA 9056			02/27/2024		02/27/2024
	EPA 351.2 2	02	1104581	02/16/2024	1104841	02/19/2024
	Calculation	02	1104581	02/16/2024	1104841	02/20/2024
	SM2540 G-1997 /MOD	01	1105039	02/19/2024	1105039	02/19/2024
	EPA 9045D 4	01	1105820	02/22/2024	1105820	02/22/2024
Sample	Sample ID	Taken	Time		Received	
2273527	Soil 18-30-E	02/13/2024	12:00:00		02/15/2024	

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1104581) Volume: 20.00000 mL <= Derived from 01 (1.3 grams)

Bottle 03 Prepared Bottle: Special Preparation (Batch 1104583) Volume: 100.00000 mL <= Derived from 01 (10.2 grams)

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Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
EPA 353.3		•	02/22/2024		02/22/2024
EPA 9056	04	1104687	02/16/2024	1104871	02/17/2024
EPA 6010B	06	1105478	02/21/2024	1106239	02/26/2024
EPA 6010B	06	1105478	02/21/2024	1106263	02/26/2024
EPA 6010C	05	1104804	02/19/2024	1105622	02/22/2024
EPA 9050	01	1106310	02/23/2024	1106310	02/23/2024

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SOIL Soil Sampling Trip Charge

Pineywoods Baptist Encampment

Will Fisher
P. O. Box 133
Hwy 287

Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received
2273527	Soil 18-30-E	02/13/2024	12:00:00	02/15/2024

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Bottle 02 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1104581) Volume: 20.00000 mL <= Derived from 01 (1.3 grams)

Bottle 03 Prepared Bottle: Special Preparation (Batch 1104583) Volume: 100.00000 mL <= Derived from 01 (10.2 grams)

Bottle 04 Prepared Bottle: 2 mL Glass vial (Batch 1104687) Volume: 50.00000 mL <= Derived from 01 (5 grams)

Bottle 05 Prepared Bottle: ICP Preparation for Metals (Batch 1104804) Volume: 50.00000 mL <= Derived from 01 (1.5 grams)

Bottle 06 Prepared Bottle: MPe Extraction (Batch 1105478) Volume: 15.00000 mL <= Derived from 01 (1.6 grams)

	Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
	EPA 9056			02/27/2024		02/27/2024
	EPA 351.2 2	02	1104581	02/16/2024	1104841	02/19/2024
	Calculation	02	1104581	02/16/2024	1104841	02/20/2024
	SM2540 G-1997 /MOD	01	1105039	02/19/2024	1105039	02/19/2024
	EPA 9045D 4	01	1106311	02/23/2024	1106311	02/23/2024
Sample	Sample ID	Taken	Time		Received	
2273528	Soil 18-30-F	02/13/2024	12:00:00		02/15/2024	

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1104581) Volume: 20.00000 mL <= Derived from 01 (1.1 grams)

Bottle 03 Prepared Bottle: Special Preparation (Batch 1104583) Volume: 100.00000 mL <== Derived from 01 (10.9 grams)

Bottle 04 Prepared Bottle: 2 mL Glass vial (Batch 1104687) Volume: 50.00000 mL <= Derived from 01 (5 grams)

Bottle 05 Prepared Bottle: ICP Preparation for Metals (Batch 1104804) Volume: 50.00000 mL <== Derived from 01 (1.3 grams)

Bottle 06 Prepared Bottle: MPe Extraction (Batch 1105478) Volume: 15.00000 mL <= Derived from 01 (1.6 grams)

Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
EPA 353.3			02/22/2024		02/22/2024
EPA 9056	04	1104687	02/16/2024	1104871	02/17/2024
EPA 6010B	06	1105478	02/21/2024	1106239	02/26/2024
EPA 6010B	06	1105478	02/21/2024	1106263	02/26/2024
EPA 6010C	05	1104804	02/19/2024	1105622	02/22/2024
EPA 9050	01	1106310	02/23/2024	1106310	02/23/2024
EPA 9056			02/27/2024		02/27/2024
EPA 351.2 2	02	1104581	02/16/2024	1104841	02/19/2024
Calculation	02	1104581	02/16/2024	1104841	02/20/2024
SM2540 G-1997 /MOD	01	1105039	02/19/2024	1105039	02/19/2024
EPA 9045D 4	01	1106311	02/23/2024	1106311	02/23/2024

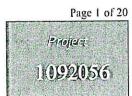
Email: Kilgore.projectmanager@spl-inc.com



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

02/27/2024

RESULTS

					Sample I	Resu	lts						
Solid &	2273523 Soil 18-30-A Solid & Chemical Materials The bottle has 18-36 as the sample ID		Collected b Takeu: 0	_	SPL Kilgore 12:00:00				PO:	Received:	02/15	/2024	
		s as are sample 10		Prepared:		02/2:	2/2024	13:49:39	Calculated		02:23/2024	13:49:39	CAL
	ranieter Ifur (as Gy) *	psum) Dry Weight Basis		Results <436 *	<i>L'u</i>		<i>RL</i> 436		Flags	18	CAS	-	Bottle
Calcula	ation			Prepared:	1104581	02/10	5:2024	09:51:46	Calculated	1104841	02/20/2024	09:38:55	CAL
	rameter stal Nitroge *	n (as N) Dry Weight Basis		Results 184 •	<i>Un</i>	its /kg	<i>RL</i> 2.00		Flags		CAS		Bottle 02
EPA 3	351.22			Prepared:	1104581	02/1	6·2024	09:51:46	Analyzed	1104841	02/19/2024	07:12:00	.4M
100,000		a l Nitrogen Dry Weight Basis		Results 184 •		nits y kg	<i>RL</i> 2.00		Flags	í	CAS 7727-37-9		Bottle 02
EPA 3	353.3			Prepared:		02/2	2/2024	13:10:00	Analyzed		02/22/2024	13:10:00	SU
	arameter itrate-nitro	gen SUB(KCl Prep)		Results 0.05	U/ m/	nits g/1	<i>RL</i> 0.05		Flags	;	CAS PACU		Bottle
EPA 6	6010B		((Prepared:	1105478	02/2	21:2024	14:00:00	Analyzed	1106239	02/26/2024	12:41:00	КВ
	arameter otassium, N	Achlich-3 extract	6	Results		nits g/kg	<i>RL</i> 30.9		Flags	5	CAS 7440-09-7		Bottle 06
EPA (6010B			Prepared:	1105478	02/2	21/2024	14:00:00	Analyzed	1106263	02/26/2024	12:45:00	КВ
		Mehlich-3 extract * Dry Weight Basis		Results		inits g/kg	<i>RL</i> 6.19	78. Pagagana, residente, 23 está sobre	Flag	s	CAS		Bottle 06



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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Project 1092056

Printed:

02/27/2024

2273523 So:	il 18-30-A
-------------	------------

Taken:

SPL Kilgore

Received:

02/15/2024

Solid & Chemical Materials

Collected by: RRF

02/13/2024

12:00:00

PO:

1	EPA 6010C	Prepared:	1104804	02/19/2024	12:00:00	Analyzed	1105622	02/22/2024	10:03:00	KE
	Parameter	Results	U	nits RL		Flag	rs	CAS		Bottl
z	Sulfur	≪81.1 *	m	g/kg 81.1				7704-34-9		05
	* Dry Weight Basis									
E	SPA 9045D 4	Prepared:	1105820	02/22/2024	12:50:00	Analyzed	1105820	02/22/2024	12:50:00	AL
	Parameter	Results	U	nits RL		Flag	'S	CAS		Bottle
VELAC	pH Measured in Water/2:1 water:s	6.3@21C	st	J				12408-02-5		01
E	PA 9050	Prepared:	1105819	02/22/2024	12:50:00	Analyzed	1105819	02/22/2024	12:50:00	AL
	Parameter	Results	Ui	oits RL		Flag	s	CAS		Bottle
VELAC	Conductivity (soluble) (2:1)	150		nhos/c				CONDSOL2	:1	01
-	,		m		-					
E	PA 9056	Prepared:		02/27/2024	09:34:08	Calculated	!	02/27/2024	09:34:08	CA
8	Parameter	Results	UL	its RL		Flag.	s	CAS		Bottle
IELAC	Nitrate-Nitrogen (KCl Extract)	<1.25 *	mg	y/kg 1.25				14797-55-8		
E	PA 9056	Prepared:	1104687	02/16/2024	15:37:10	Analyzed	1104871	02/17/2024	00:24:00	NA.
,	Parameter ·	Results	Un	nits RL	town to the second	Flag	s	CAS		Bottle
IELAC	Nitrate-Nitrogen	<0.281 *	mg	/kg 0.281				14797-55-8		04
	* Dry Weight Basis									
SI	A2540 G-1997 /MOD	Prepared:	1105039	02/19/2024	13:00:00	Analyzed	1105039	02/19/2024	13:00:00	JMI
•	Parameter	Results	Un	its RL		Flags	s	CAS		Bottle
ELAC	Total Solids for Dry Wt Conversi	80.3	%	0.010						01

Collected by: RRF

SPL Kilgore

The bottle has 18-36 as the sample ID

Solid & Chemical Materials

Taken: 02/13/2024 12:00:00

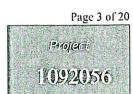
PO:



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

02/27/2024

		Print			Printed:	02/27	/2024					
2273524 did & Chemic	Soil 18-30-B	Collect	ted by: RRF	SPL Kilgo	ore				PO:	Received:	02/15	/2024
bottle has 18-	36 as the sample ID	Tuken:	02/13/2024	12	2:00:00		5					
		***************************************	Prepared:	(02/22/20	24	13:49:39	Calculated		02:22:2024	13:49:39	CAL
Parameter			Results	Uni	its I	RL		Flags		CAS		Bottle
38 P(35)			418 •	mg/	kg 2	75						
alculation			Prepared:	1104581	02/16/20	24	09:51:46	Calculated	1104841	02:20:2024	09:38:55	CAL
Parameter			Results	Um	its i	RL		Flags	-	CAS		Bottle
			249 •	mg	/kg :	5.57						02
PA 351.22		10-10-	Prepared:	1104581	02/16/20	024	09:51:46	Analyzed	1104841	02/19/2024	07:12:00	AME
Parameter			Results	Un	its	RL		Flags		CAS		Bottle
Total Kjeld	ahl Nitrogen		249 •	mg	/kg	5.57				7727-37-9		02
	* Dry Weight Basis											
PA 353.3			Prepared:		02/22/2	024	13:10:00	Analyzed		02:22/2024	13:10:00	SUB
Parameter			Results	Un	its	RL		Flags	ľ	CAS		Bottle
Nitrate-nitr	ogen SUB(KCl Prep)		0.05	mg	<u>/</u> 1	0.05				PACU		
PA 6010B			Prepared:	1105478	02/21/2	024	14:00:00	Analyzed	1106239	02/26/2024	12:45:00	КВІ
Parnmeter			Results	Un	its	RL		Flags	5	CAS		Bottle
Potassium,	Mehlich-3 extract		29.8 •	mg	/kg	28.3				7440-09-7		06
PA 6010B			Prepared:	1105478	02/21/2	024	14:00:00	Analyzed	1106263	02/26/2024	12:48:00	KBI
Parameter			Results	Ľ/ı	nits	RL		Flag	s	CAS		Bottle
Phosphorus	s, Mehlich-3 extract		30.1 •	mg	y/kg	5.68						06
	* Dry Weight Basis.		* .		*				E 1			*
EPA 6010C			Prepared:	1104804	02/19/2	024	12:00:00	Analyzed	1105622	02/22/2024	10:16:00	КВ
Parameter			Results	U	nits	RL		Flag	s	CAS		Bottle
Sulfur			77.8 *	m	g/kg	51.1				7704-34-9		05
	Parameter Sulfur (as Galculation Parameter Total Nitrogal Parameter Total Kjeld PA 353.3 Parameter Nitrate-nitrogal PA 6010B Parameter Potassium, PA 6010B Parameter Phosphorus PA 6010C Parameter	Parameter Sulfur (as Gypsum) * Dry Weight Basis * Dry Weight Basis	Parameter Total Kjeldahl Nitrogen * Dry Weight Basis Parameter Total Kjeldahl Nitrogen * Dry Weight Basis * Dry Weight Basis	bottle has 18-36 as the sample ID Prepared: Parameter Sulfur (as Gypsum) * Dry Weight Basis Parameter Parameter Parameter Parameter Results Aleulation Prepared: Parameter Total Nitrogen (as N) * Dry Weight Basis PA 351.2.2 Parameter Total Kjeldahl Nitrogen * Dry Weight Basis PA 353.3 Prepared: Parameter Results Nitrate-nitrogen SUB(KCl Prep) Parameter Potassium, Mehlich-3 extract * Dry Weight Basis PA 6010B Prepared: Parameter Potassium, Mehlich-3 extract * Dry Weight Basis PA 6010B Prepared: Parameter Potassium, Mehlich-3 extract * Dry Weight Basis PA 6010C Prepared: Parameter Results Prepared: Parameter Results	lid & Chemical Materials Taken: 02/13/2024 Dottle has 18-36 as the sample ID Prepared: Parameter Sulfur (as Gypsum) * Ory Weight Basis Prepared: 1104581 Parameter Total Nitrogen (as N) * Dry Weight Basis Parameter Total Kjeldahl Nitrogen * Dry Weight Basis Parameter Total Kjeldahl Nitrogen * Dry Weight Basis Parameter Results Parameter Results Parameter Results Parameter Results Unitrate-nitrogen SUB(KCI Prep) Parameter Results Parameter Potassium, Mehlich-3 extract Parameter Potassium, Mehlich-3 extract Parameter Parame	Collected by: RRF SPL Kilgore Taken: 02/13/2024 12:00:00			2273524 Soil 18-30-B Iid & Chemical Materials Collected by: RRF Tuken: 02/13/2024 12:00:00	2273524 Soil 18-30-B Iid & Chemical Materials Collected by: RRF SPL Kilgore PO: Taken: 02/13/2024 12-00:00		Received 202/15 Rece



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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Page 4 of 20 Project 1092056

Printed:

02/27/2024

2273524	

Soil 18-30-B

Taken:

SPL Kilgore

Received:

02/15/2024

Solid & Chemical Materials

Collected by: RRF

02/13/2024

12:00:00

PO:

The bottle has 18-36 as the sample ID

* Dry Weight Basis

E	PA 9045D 4		Prepared:	1105820	02/22/20.	24	12:50:00	Analyzed	1105820	02/22/2024	12:50:00	ALI
	Parameter		Results	U	nirs R	L		Flags	5	CAS		Bottle
NELAC	pH Measured in Water/2:1 water:s		6.4@21C	SU	J					12408-02-5		01
E	PA 9050	3 3 3 1 1 2 3	Prepared:	1105819	02/22/202	24	12:50:00	Analyzed	1105819	02/22/2024	12:50:00	ALH
	Parameter		Results	Ui	iis R	L		Flags	5	CAS		Bottle
NELAC	Conductivity (soluble) (2:1)		152	m	ihos/c					CONDSOL	l:1	01
E	PA 9056		Prepared:		02/27/202	24 (09:34:09	Calculated		02/27/2024	09:34:09	CAL
	Parameter		Results	Un	its R	L		Flags	8	CAS		Bottle
VELAC	Nitrate-Nitrogen (KCl Extract)		<1.18 *	mg	/kg 1.	18				14797-55-8		
E	PA 9056		Prepared:	1104687	02/16/202	4	15:37:10	Analyzed	1104871	02/17/2024	00:47:00	N.A.Z
	Parameter		Results	Un	its R.	L		Flags		CAS		Bottle
VELAC	Nitrate-Nitrogen * Dry Weight Basis		<0.267 •	mg	/kg 0.:	267				14797-55-8		04
SA	12540 G-1997 /MOD		Prepared:	1105039	02/19/202	4 1	13:00:00	Analyzed	1105039	02:19/2024	13:00:00	JMB
W -	Parameter		Results	Un	its R	L		Flogs		CAS		Bottle
IELAC	Total Solids for Dry Wt Conversi		84.7	%	0.0	010						01
	2273525 Soil 18-30-C									Received:	02/15	/2024
Sol	id & Chemical Materials	Collected by:	RRF	SPL Kilg	ore				PO:			
		Taken: 02/	/13/2024	1	2:00:00							
The l	pottle has 18-36 as the sample ID											
			Prepared:		02/22/202	4 1	3:49:39	Calculated		02/22/2024	13:49:39	CAL
-	Parameter		Results	Uni	its RI	:		Flags		CAS		Bottle
	Sulfur (as Gypsum)		361 *	mg	kg 34	2						



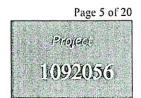
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* Dry Weight Basis



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



										Printed:	02/27	7/2024	
	2273525 olid & Chemica	Soil 18-30-C	Collecte	ed by: RRF	SPL Kilg	gore				PO:	Received:	02/15	5/2024
The	bottle has 18-3	36 as the sample ID	Taken:	02/13/2024	1	2:00:0	00						
C	alculation		e-ampliou (MB) ((Inchi)	Prepared:	1104581	02/1	6:2024	09:51:46	Calculated	1104841	02:20:2024	09:38:55	CAL
NELAC	Parameter Total Nitrog	cn (as N) * Dry Weight Basis		Results 138.317 •		its y kg	<i>RL</i> 2.16		Flag	5	CAS		Bottle 02
Е	PA 351.22			Prepared:	1104581	02/1	6:2024	09:51:46	Analyzed	1104841	02:19/2024	07:12:00	AMI
NELAC 	Parameter Total Kjelda	.hl Nitrogen * Dry Weight Basis		Results 138 *	-2/G98	nits Y kg	<i>RL</i> 2.16		Flag	ş	CAS 7727-37-9		Bottle 02
E	PA 353.3		30000	Prepared:		02/2	22/2024	13:11:00	Analyzed		02/22/2024	13:11:00	SUB
NELAC	Parameter Nitrate-nitro	gen SUB(KCl Prep)		Results 0.0976		nits g/l	RL		Flag	s	CAS PACU		Bottle
E	PA 6010B			Prepared:	1105478	02/2	21/2024	14:00:00	Analyzed	1106239	02/26/2024	12:48:00	 КВ I
z	Parameter Potassium,	Mehlich-3 extract		Results		nits g/kg	<i>RL</i> 29.2		Flag	s	CAS 7440-09-7		Bottle 06
E	PA 6010B			Prepared:	1105478	02/2	21/2024	14:00:00	Analyzed	1106263	02/26/2024	12:51:00	KΒ
z	Parameter Phosphorus	, Mehlich-3 extract * Dry Weight Basis		Results 12.3 •		uits g/kg	<i>RL</i> 5.85		Flag	s	CAS		Bottle 06
I	EPA 6010C			Prepared:	1104804	02/	19:2024	12:00:00	Analyzed	1105622	02/22/2024	10:19:00	KB
Z	Parameter Sulfur	* Dry Weight Basis	77	Results 67.1 •		nits g/kg	RL 63.7	74	Flag	s	CAS 7704-34-9		Bottle 05
1	EPA 9045D 4			Prepared:	1105820	024	22:2024	12:50:00	Analyzed	1105820	02/22/2024	12:50:00	ALI



RL

Units

SU

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Bottle

01

Parameter

NELAC pH Measured in Water/2:1 water:s

Results

6.3@20C

CAS

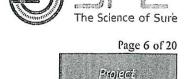
12408-02-5

Flags



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Project. 1092056

Printed:

02/27/2024

04														
l de la companya de l	2273525	Soil 18-30-C										Received:	02/1	5/2024
	Solid & Chemic	al Materials	Collect	cd by:	RRF	SPL Ki	lgore				PO:			
			Taken:	02/1	3/2024		12:00	0:00						
TI	ne bottle has 18-	36 as the sample ID												
	EPA 9050				Prepared:	1105819	02	22/2024	12:50:00	Analyzed	1105819	02/22/2024	12:50:00	ALI
	Parameter				Results	L	Inits	RL		Flag	s	CAS		Bottle
NELAC	Conductivity	(soluble) (2:1)			251	w	mhos/	'c				CONDSOL	2:1	01
	-					m								
10	EPA 9056				Prepared:		02/	27/2024	09:34:09	Calculated		02/27/2024	09:34:09	CAL
	Parameter				Results	U	nits	RL		Flags	7	CAS		Bottle
NELAC	Nitrate-Nitro	gen (KCl Extract)			<1.23 *	m	g/kg	1.23				14797-55-8		
ı	EPA 9056				Prepared:	1104687	02/	16:2024	15:37:10	Analyzed	1104871	02/17/2024	01:11:00	NA2
	Parameter				Results	U.	nits	RL		Flags	;	CAS		Bottle
NELAC	Nitrate-Nitrog	gen			0.317 •	m	g/kg	0.278				14797-55-8		04
	*	Dry Weight Basis			¥		5 05							
5	M2540 G-1997	MOD			Prepared:	1105039	02/	19/2024	13:00:00	Analyzed	1105039	02/19/2024	13:00:00	ЛМВ
	Parameter				Results	U	nits	RL		Flogs		CAS		Bottle
VELAC	Total Solids fo	or Dry Wt Conversi			81.2	%		0.010		Ĭ				01
0-2-2	2273526	Soil 18-30-D										Received:	02/15	5/2024
c	olid & Chemical	Matariala	0.11.4	J 10	n c	CDL VII					D C).			
3	ond & Chemicai	Materials	Collecte			SPL Kil		00			PO:			
The	bottle has 18-36	as the sample ID	Taken:	02/13	/2024		12:00:	:00						
0.5					Prepared:		02/2	22/2024	13:49:39	Calculated		02/22/2024	13:49:39	CAL
	Parameter				Results	Un	iits	RL	_	Flags		CAS		Bottle
	Sulfur (as Gyp	sum)			<403 *	mg	/kg	403						
	*0	ry Weight Basis	15			0			ana E					
a	alculation				Prepared:	1104581	02:1	6:2024	09:51:46	Calculated	1104841	02/20/2024	09:38:55	C.AL
0.2	Parameter				Results	Un	its	RL		Flags		CAS		Bottle
		4.00			West and the second		nestri.	Profit						



2.38

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.02

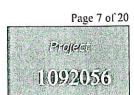
NELAC Total Nitrogen (as N)

* Dry Weight Basis

191 *



Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

02/27/2024

									Printed:	02/2/	/2024	
2273526 Soil 18-30-D Solid & Chemical Materials The bottle has 18-36 as the sample ID		Collect Taken:	A CONTRACTOR AND A CONT			00		i.	PO:	Received:	02/15/	/2024
bottle has 18-2	36 as the sample ID		02/13/2021	101		SOCIE						
PA 351.22			Prepared:	1104581	02/10	6:2024	09:51:46	Analyzed	1104841	02/19/2024	07:12:00	AME
Parameter			Results	Un	its	RL		Flags	5	CAS		Bottle
Total Kjelda	hl Nitrogen		191 *	mg	/kg	2.38				7727-37-9		02
	* Dry Weight Basis								:e:			
PA 353.3			Prepured:		02/2.	2:2024	13:12:00	Analyzed		02/22/2024	13:12:00	SUB
Parameter			Results	Ui	its	RL		Flag.	s	CAS		Bottle
Nitrate-nitro	gen SUB(KCl Prep)		0.05	mį	₂ /1	0.05				PACU		
PA 6010B			Prepared	1105478	02/2	1:2024	14;00:00	Analyzed	1106239	02/26/2024	13:01:00	КВІ
Parameter			Results	U	nits	RL		Flag	s	CAS		Bottle
Potassium,	Mehlich-3 extract		144 •	m	g/kg	30.3				7440-09-7		06
PA 6010B			Prepared	: 1105478	02/2	21:2024	14:00:00	Analyzed	1106263	02/26/2024	13:22:00	KBI
Parameter			Results	U	nits	RL		Flag	s	CAS		Bottle
Phosphorus	, Mehlich-3 extract		6.75 °	m	g/kg	6.05						06
	* Dry Weight Basis											
PA 6010C			Prepared	1: 1104804	02/1	19:2024	12:00:00	Analyzed	1105622	02/22/2024	10:22:00	КВ
Parameter			Results	U	nits	RL		Flag	!S	CAS		Bottle
Sulfur			<74.9 *	m	g/kg	74.9				7704-34-9		05
	* Dry Weight Basis											
PA 9045D 4			Prepared	l: 1105820	02/2	22:2024	12:50:00	Analyzed	1105820	02/22/2024	12:50:00	ALI
Parameter			Results	L	nits	RL		Flag	25	CAS		Bottle
pH Measur	ed in Water/2:1 water:	1	6.2@20C	s	U					12408-02-5		01
PA 9050			Prepare	d: 1105819	024	22:2024	12:50:00	Analyzed	1105819	02/22/2024	12:50:00	.AL
Parameter			Results	Į.	Inits	RL		Flag	es	CAS	10,000	Bottle
Conductivi	ty (soluble) (2:1)		237	u	mhos/	' c				CONDSOL	2:1	01
	PA 6010C Parameter Phosphorus PA 9045D 4 Parameter Ph Measur PA 9050 Parameter	bottle has 18-36 as the sample ID PA 351.22 Parameter Total Kjeldahl Nitrogen	Collect Taken: bottle has 18-36 as the sample ID PA 351.2 2 Parameter Total Kjeldahl Nitrogen * Dry Weight Basis PA 353.3 Parameter Nitrate-nitrogen SUB(KCI Prep) PA 6010B Parameter Phosphorus, Mehlich-3 extract * Dry Weight Basis PA 6010C Parameter Sulfur * Dry Weight Basis PA 9045D 4 Parameter pH Measured in Water/2:1 water.s PA 9050 Parameter	Taken: 02/13/2024 bottle has 18-36 as the sample ID Parameter Results Total Kjeldahl Nitrogen * Dry Weight Basis Parameter Results Nitrate-nitrogen SUB(KCl Prep) Parameter Results Potassium, Mehlich-3 extract * Dry Weight Basis Parameter Results Parameter Results Potassium, Mehlich-3 extract * Dry Weight Basis PA 6010C Prepared Parameter Results * Dry Weight Basis PA 9045D 4 Prepared Parameter Results * Dry Weight Basis PA 9045D 4 Prepared Parameter Results PA 9050 Prepared Parameter Results * Dry Weight Basis	Collected by: RRF Taken: 02/13/2024 1 Dottle has 18-36 as the sample ID Parameter Results Unitrogen	Collected by: RRF SPL Kilgore Taken: 02/13/2024 12:00:00	Collected by: RRF SPL Kilgore Taken: 02/13/2024 12:00:00	Collected by: RRF SPL Kilgore Taken: 02/13/2024 12:00:00	A 351.2 Prepared: 1104581 02/16/2024 09:51:46 Analyzed	lid & Chemical Materials Collected by: RRF Taken: SPL Kilgore 12:00:00 PO: Decided by: RRF Taken: O2/13/2024 12:00:00 Decided by: RRF Taken: O2/13/2024 10:4341 Po: Decided by: RRF Taken: O2/13/2024 O9:51:46 Analyzed 10:4341 Po: Decided by: RRF Taken: Propertion of Decided by: RRF Taken: O2/13/2024 O9:51:46 Analyzed 10:4341 Po: Decided by: RRF Taken: RRF Taken: O9:51:46 Analyzed 10:6239 Po: Decided by: RRF Taken: Po: Decided by: RRF Ta	id & Chemical Materials Collected by: RRF Taken: 02/13/2024 12:00:00 A 351.22 Prepared: 1104581 02/16-2024 09:51-46 Analyzed 1104541 02/19-2024 Parameter Results Units RL Torold Kjeldahl Nitrogen 191 * mg/kg 2.38 A 353.3 Prepared: 02/22-2024 13:12:00 Analyzed 02-22-2024 Parameter Results Units RL Tory Weight Basis A 353.3 Prepared: 0.05 mg/l 0.05 RACU Parameter Results Units RL Flags CAS Nitrate-nitrogen SUB(KCI Prep) 0.05 mg/l 0.05 RACU Parameter Results Units RL Flags CAS Pobassium, Mehilich-3 extract 144 * mg/kg 30.3 T440-09-7 PA 6010B Prepared: 1105478 02/21-2024 14:00.00 Analyzed 1106263 02/26/2024 Parameter Results Units RL Flags CAS Phosphorus, Mehilich-3 extract 144 * mg/kg 6.05 Prepared: 1105480 02/19-2024 12:00.00 Analyzed 1105622 02/22/2024 Parameter Results Units RL Flags CAS Sulfur A 104.9 mg/kg 74.9 Prepared: 1104804 02/19-2024 12:00.00 Analyzed 1105622 02/22/2024 Parameter Results Units RL Flags CAS Titol-34-9 * Dry Weight Basis Prepared: 1105830 02/22-2024 12:00.00 Analyzed 1105622 02/22/2024 Parameter Results Units RL Flags CAS Titol-34-9 * Dry Weight Basis Prepared: 1105830 02/22-2024 12:00.00 Analyzed 1105620 02/22/2024 Parameter Results Units RL Flags CAS Titol-34-9 * Dry Weight Basis Prepared: 1105830 02/22-2024 12:00.00 Analyzed 1105820 02/22/2024 Parameter Results Units RL Flags CAS Titol-34-9 * Dry Weight Basis Prepared: 1105830 02/22-2024 12:00.00 Analyzed 1105820 02/22/2024 Parameter Results Units RL Flags CAS Titol-34-9 * Dry Weight Basis Prepared: 1105830 02/22-2024 12:00.00 Analyzed 1105820 02/22/2024 Parameter Results Units RL Flags CAS Titol-34-9 Tit	Add Chemical Materials Collected by: RRF Taken: 02/13/2024 12:00:00 12:00:00 Add S1.2.2 Propured: 110.4381 02/16-2024 09:51.46 Analyzed 110.4841 02/19/2024 07:12:00 Add Propured: 110.4381 02/16-2024 09:51.46 Analyzed 110.4841 02/19/2024 07:12:00 Add Propured: 110.4381 02/16-2024 09:51.46 Analyzed 110.4841 02/19/2024 07:12:00 Add Propured: 110.4381 02/16-2024 09:51.46 Analyzed 110.4841 02/19/2024 07:12:00 Add Propured: 110.4381 02/16/2024 13:12:00 Analyzed 02/23/2024 13:12:00 Add Propured: 110.4381 02/23/2024 13:12:00 Analyzed 02/23/2024 13:12:00 Add Propured: 110.4388 02/21/2024 14:00:00 Analyzed 1106219 02/26/2024 13:01:00 Add Propured: 110.4388 02/21/2024 14:00:00 Analyzed 1106219 02/26/2024 13:01:00 Add Propured: 110.4388 02/21/2024 14:00:00 Analyzed 1106263 02/26/2024 13:22:00 Add Propured: 110.4898 02/21/2024 14:00:00 Analyzed 1106263 02/26/2024 13:22:00 Add Propured: 110.4898 02/21/2024 12:00:00 Analyzed 1106263 02/23/2024 13:22:00 Analyzed 110.6223 02/23/2024 13:22:00 Analyzed 110.6223 02/23/2024 13:22:00 Analyzed 110.6223 02/23/2024 13:22:00 Analyzed 110.623 02/23/2024 13:22:00 Analyzed



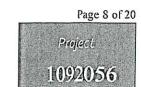
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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

02/27/2024

2273526

Soil 18-30-D

Received:

02/15/2024

5	Solid & Chemical Materials	Collec	ted by: RRF	SPL Ki	lgore				PO:			
Th	e bottle has 18-36 as the sample ID	Taken:	02/13/2024		12:00:0	00						
I	EPA 9056		Prepared:	·	02/2	7/2024	09:34:09	Calculated	1	02/27/2024	09:34:09	CAL
	Parameter		Results	U	hits	RL		Flag	s	CAS		Bottle
NELAC	Nitrate-Nitrogen (KCl Extract)		<1.27 *	m	g/kg	1.27				14797-55-8		
E	EPA 9056		Prepared:	1104687	02/10	2024	15:37:10	Analyzed	1104871	02/17/2024	01:34:00	NAZ
	Parameter		Results	U	Inits	RL		Flag	s	CAS		Bottle
NELAC	Nitrate-Nitrogen * Dry Weight Basis		<0.286 *	m	g/kg	0.286				14797-55-8		04
S	M2540 G-1997 /MOD		Prepared:	1105039	02/19	/2024	13:00:00	Analyzed	1105039	02/19/2024	13:00:00	JMB
	Parameter		Results	U/	nits	RL		Flag	s	CAS		Bottle
NELAC	Total Solids for Dry Wt Conversi		79.0	%		0.010						01
	2273527 Soil 18-30-E		,			*				Received:	02/15	/2024
Sc	olid & Chemical Materials	Collect	ed by: RRF	SPL Kil	gore				PO:			
The	bottle has 18-36 as the sample ID	Taken:	02/13/2024		12:00:00)						
			Prepared:	XX	02/22	2024	13:49:39	Calculated		02:22/2024	13:49:39	CAL
•	Parameter		Results	Uı	nits	RL		Flags		CAS		Bottle
z	Sulfur (as Gypsum) * Dry Weight Basis	Can	<549 *	mį	/kg	549	e.					
Ca	lculation		Prepared:	1104581	02/16	2024	09:51:46	Calculated	1104841	02/20/2024	09:38:55	CAL
-	Parameter		Results	Un	uits	RL		Flags		CAS		Bottle
NELAC	Total Nitrogen (as N)		349 *	mg	/kg	9.71						02
	* Dry Weight Basis								11			
EP	A 351.22	*	Prepared:	1104581	02/16	2024	09:51:46	Analyzed	1104841	02/19/2024	07:12:00	AMB
-	Parameter		Results	Un	its	RL		Flags		CAS		Bottle
NELAC	Total Kjeldahl Nitrogen		349 *	mg	/kg	9.71				7727-37-9		02



Report Page 13 of 60

2600 Dudley Rd. Kilgore, Texas 75662

24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

Office: 903-984-0551 * Fax: 903-984-5914



Received:

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Principadi 1109201516

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Taken:

Printed:

02/27/2024

2273527

Soil 18-30-E

Collected by: RRF

02/13/2024

SPL Kilgore

PO:

02/15/2024

Solid & Chemical Materials The bottle has 18-36 as the sample ID

* Dry Weight Basis

12:00:00

4	13:14:00	SUB
		Bottle

E	PA 353.3	Prepared:		02/22/2024	13:14:00	Amilyzed		02/22/2024	13:14:00	SUE
	Parameter	Results	Uni	its RL		Flag	s	CAS		Bottle
IELAC	Nitrate-nitrogen SUB(KCl Prep)	0.05	mg/	1 0.05				PACU		
E	PA 6010B	Prepared:	1105478	02/21/2024	14:00:00	Analyzed	1106239	02/26/2024	13:04:00	КВ
	Parameter	Results	Un	its RL		Flag	5	CAS		Bottle
1	Potassium, Mehlich-3 extract	184 *	mg	/kg 29.5		-		7440-09-7		06
E	PA 6010B	Prepared:	1105478	02/21:2024	14:00:00	Analyzed	1106263	02/26/2024	13:26:00	KB
	Parameter	Results	Un	its RL		Flag	s	CAS		Bottle
	Phosphorus, Mehlich-3 extract * Dry Weight Basis	6.23 *	mg	/kg 5.91						06
E	PA 6010C	Prepared:	110-1804	02/19/2024	12:00:00	Analyzed	1105622	02:22/2024	10:26:00	КВ
	Parameter	Results	Un	its RL		Flag	s	CAS		Bottle
Z	Sulfur	<102 *	mg	/kg 102				7704-34-9		05
	* Dry Weight Basis									
Е	PA 9045D 4	Prepared:	1106311	02/23/2024	10:20:00	Analyzed	1106311	02/23/2024	10:20:00	AL
	Parameter	Results	Un	iits RL		Flog	s	CAS		Bottle
NELAC 	pH Measured in Water/2:1 water:s	5.0@20C	SU	ī				12408-02-5		01
E	FPA 9050	Prepared:	1106310	02/23/2024	10:20:00	Analyzed	1106310	02/23/2024	10:20:00	AL
	Parameter	Results	U	nits RL		Flag	rs .	CAS		Bottle
NELAC	Conductivity (soluble) (2:1)	165	un	nhos/c				CONDSOL	2:1	01
			, m							
L	EPA 9056	Prepared:		02/27:2024	09:34:09	Calculated	1	02/27/2024	09:34:09	CA.
	Parameter	Results	U	nits RL		Flag	25	CAS		Bottl
NELAC	Nitrate-Nitrogen (KCI Extract)	<1.25 °	m	g/kg 1.2.	i			14797-55-8	3	

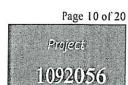


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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

02/27/2024

2273527 Soil 18-30-E

Collected by: RRF

SPL Kilgore

02/15/2024

Solid & Chemical Materials

PO:

Received:

TI	ne bottle has 18-36 as the sample ID	Taken:	02/13/2024		12:00:0	0						
-	EPA 9056		Prepared	: 1104687	02/16	√2024	15:37:10	Analyzed	1104871	02:17/2024	01:58:00	NA.
	Parameter		Results	U	nits	RL		Flag.	5	CAS		Bottle
NELAC	Nitrate-Nitrogen		<0.283 *	m	g/kg	0.283				14797-55-8		04
_	* Dry Weight Basis											
	SM2540 G-1997 /MOD		Prepared:	1105039	02/19	v2024	13:00:00	Analyzed	1105039	02/19/2024	13:00:00	JMB
	Parameter		Results	U	nits	RL		Flags	5	CAS		Bottle
NELAC	Total Solids for Dry Wt Conversi		79.9	%		0.010						01
	2273528 Soil 18-30-F									Received:	02/15	5/2024
S	olid & Chemical Materials	Collecte	cd by: RRF	SPL Kil	gore				PO:			
		Taken:	02/13/2024		12:00:00)						
The	bottle has 18-36 as the sample ID				in character							
			Prepared:		02/22	2024	13:49:39	Culculated		02/22/2024	13:49:39	CAL
	Parameter		Results	Uı	nits	RL		Flags	•	CAS		Bottle
z	Sulfur (as Gypsum)		1010 *	mg	/kg	579						
	* Dry Weight Basis			one march manns								
c	alculation		Prepared:	1104581	02/16/	2024	09:51:46	Culculated	1104841	02/20/2024	09:38:55	CAL
	Parameter		Results	Un	its	RL		Flags		CAS		Bottle
VELAC	Total Nitrogen (as N)		259 *	mg	/kg	2.09						02
	* Dry Weight Basis				o							
E	PA 351.22		Prepared:	1104581	02/16/	2024	09:51:46	Analyzed	1104841	02/19/2024	07:12:00	AME
	Parameter		Results	Un	its	RL		Flags		CAS		Bottle
IELAC	Total Kjeldahl Nitrogen		259 *	mg	/kg	2.09				7727-37-9		02
	* Dry Weight Basis											



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Parioject 1 092(05(6)

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Printed:

02/27/2024

											of transferrence		20 ACOC 4 10ACO	
2	2273528	Soil 18-30-F										Received:	02/15	/2024
Soli	id & Chemica	nl Materials	Collect	ed by: RRF		SPL Kilg	оге				PO:			
			Taken:	02/13/202	.4		2:00:0	0						
The b	oottle has 18-3	36 as the sample ID		67 - 1887 - 1888 - 1888 - 1888 - 1888 - 1888 - 1888 - 1888 - 1888 - 1888 - 1888 - 1888 - 1888 - 1888 - 1888 -	vate									
EPA	A 353.3				Prepared:		02:22	2:2024	13:15:00	Analyzed		02/22/2024	13:15:00	SUB
	Parameter			R	csults	U	nits	RL		Flags	5	CAS		Bottle
ELAC	Nitrate-nitro	gen SUB(KCl Prep)			0.0850	m	₂ /1					PACU		
EPA	A 6010B				Prepared:	1105478	02/2	1:2024	14:00:00	Analyzed	1106239	02:26/2024	13:07:00	КВІ
_	Parameter			R	esults	U	nits	RL		Flag:	5	CAS		Bottle
	Potassium, N	Mehlich-3 extract			78.6 *	m	g/kg	25.7		,		7440-09-7		06
EP,	PA 6010B				Prepared:	1105478	02/2.	1:2024	14:00:00	Analyzed	1106263	02/26/2024	13:29:00	KBI
-	Parameter			R	csults	U	nits	RL	25	Flag.	s	CAS		Bottle
	Phosphorus,	Mehlich-3 extract			42.2 *	m	g/kg	5.14						06
		* Dry Weight Basis												
EP.	PA 6010C				Prepared:	1104804	02/1	9:2024	12:00:00	Analyzed	1105622	02/22/2024	10:29:00	KB1
10.00	Parameter			- A	Results	U	nits	RL		Flag	3	CAS		Bottle
	Sulfur				189 °	m	g/kg	108				7704-34-9		05
-	3	* Dry Weight Basis												
EP	PA 9045D 4				Prepared:	1106311	02/2	3:2024	10:20:00	Analyzed	1106311	02/23/2024	10:20:00	ALH
	Parameter			I	Results	L	loits	RL		Flag	s	CAS		Bottle
VELAC	pH Measure	ed in Water/2:1 water:s			6.1@20C	S	U					12408-02-5		01
EF	PA 9050				Prepared:	1106310	02/2	23:2024	10:20:00	Analyzed	1106310	02/23/2024	10:20:00	ALF
-	Parameter				Results		Inits	RL		Flag		CAS		Bottle
VELAC	Conductivit	ty (soluble) (2:1)			655	u	mhos/c			171.07 FT	N/O	CONDSOL	2:1	01
						n	1			***				
EF	PA 9056				Prepared:		02/2	27:2024	09:34:09	Calculated	ď	02/27/2024	09:34:09	CAL
•	Parameter				Results	ı	Inits .	RL		Flog	2.S	CAS		Bottle
	Mileson Nile	rogen (KCl Extract)			<1.10 *	122	ıg/kg	1.10				14797-55-8		

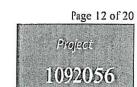


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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

PO:

02/27/2024

2273528	Soil 18-30-F
---------	--------------

Collected by: RRF

SPL Kilgore

Received:

02/15/2024

Solid & Chemical Materials

Concucu by. KKr

12-00-00

Th	ne bottle has 18-36 as the sample ID	Taken:	02/13/2024		12:00:00						
	EPA 9056		Prepared:	1104687	02/16/2024	15:37:10	Analyzed	1104871	02/17/2024	02:22:00	NAZ
	Parameter		Results	U	nits RL		Flags		CAS		Bottle
NELAC	Nitrate-Nitrogen		<0.249 *	m	g/kg 0.249				14797-55-8		04
	* Dry Weight Basis							i j			
S	SM2540 G-1997 /MOD		Prepared:	1105039	02/19/2024	13:00:00	Analyzed	1105039	02/19/2024	13:00:00	JMB
	Parameter	-	Results	Ui	nits RL		Flags	5	CAS		Bottle
NELAC	Total Solids for Dry Wt Conversi		90.7	%	0.010				=243		01
			S	ample Pr	reparation						
	2273523 Soil 18-30-A								Received:	02/15	/2024
			02/13/2024								
			Prepared:		02/18/2024	13:05:43	Calculated		02/18/2024	13:05:43	CAL
z z	Environmental Fee (per Project) SUB Shipped		Verified Verified								(in)
В	lack 84.2		Prepared:	1104583	02/16/2024	10:01:36	Analyzed l	1104583	02/16/2024	10:01:36	AMB

grams



02/27/2024

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09:32:55

12:00:00

01

CAL

TES

Prepared: 1104804 02/19/2024

100/10.29

Prepared:

Calculated

02/27/2024

Analyzed 1104804 02/19/2024

Calculated

09:32:55

12:00:00

KCl Extraction

As Received to Dry Weight Basis

Calculation

EPA 200.2 2.8



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Project

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Printed:

02/27/2024

2273523 Soil 18-30-A

Received:

02/15/2024

		02/13/2024								
E	PA 200.2 2.8	Prepared:	1104804	02/19/2024	12:00:00	Analyzed	1104804	02/19/2024	12:00:00	TES
NELAC	Solid Metals Digestion	50/1.92	gra	ms						01
E	PA 351.2 2	Prepared:	1104581	02:16:2024	09:51:46	Analyzed	1104581	02/16/2024	09:51:46	.AMB
NELAC	TKN Block Digestion	20/1.2453	gra	ms					1	01
E	PA 9056	Prepared;	1104687	02/16/2024	15:37:10	Analyzed	1104687	02/16/2024	15:37:10	PEV
1/ <u>2-17-2</u>	Water Extract-Ion Chromatography	50/5.0	gra	ıms						01
A	Achlich-3 Extraction	Prepared:	1105478	02/21/2024	14:00:00	Analyzed	1105478	02/21/2024	14:00:00	TES
	Mehlich-3 Extraction	15/1.51	gn	nms						01
s	SM 2540 G-1997	Prepared:	1104818	02/19/2024	13:00:00	Analyzed	1104818	02/19/2024	13:00:00	JMB
NELAC	Total Solids Start Code	Started								
	2273524 Soil 18-30-B							Received:	02/15	/2024
		02/13/2024								
		Prepared:		02/18/2024	13:05:44	Calculated		02/18/2024	13:05:44	C.4L
z	SUB Shipped	Verified								



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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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1092056

Printed:

02/27/2024

2273524 Soil 18-30-B

Received:

02/15/2024

02/13/2024

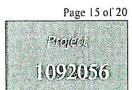
	Black 84.2	Prepared:	1104583	02/16/2024	10:01:36	Analyzed	1104583	02/16/2024	10:01:36	AMB
z	KCl Extraction	100/10.28	gr	rams			,			01
	Calculation	Prepared:		02/27/2024	09:32:55	Calculated	(a:	02/27/2024	09:32:55	CAL
-	As Received to Dry Weight Basis	Calculated							and the second s	
	EPA 200.2 2.8	Prepared:	1104804	02:19:2024	12:00:00	Analyzed	1104804	02/19/2024	12:00:00	TES
NELAC	Solid Metals Digestion	50/2.89	gr	ams						01
7	EPA 351.2 2	Prepared:	1104581	02/16/2024	09:51:46	Analyzed	1104581	02/16/2024	09:51:46	AMB
NELAC	TKN Block Digestion	20/1.0604	gn	ams						01
E	EPA 9056	Prepared:	1104687	02/16/2024	15:37:10	Analyzed	1104687	02/16/2024	15:37:10	PEV
40	Water Extract-Ion Chromatography	50/5.0	gn	ams						10
Λ	Mehlich-3 Extraction	Prepared:	1105478	02/21/2024	14:00:00	Analyzed	1105478	02/21/2024	14:00:00	TES
z	Mehlich-3 Extraction	15/1.56	gra	ums						01
S	M 2540 G-1997	Prepared:	1104818	02/19/2024	13:00:00	Analyzed	1104818	02/19/2024	13:00:00	JMB
NELAC	Total Solids Start Code	Started								



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

02/27/2024

2273525 Soil 18-30-C

Received:

02/15/2024

02/13/2024

-										
	*	Prepared:		02/18/2024	13:05:45	Calculated		02:18/2024	13:05:45	CAL
z	SUB Shipped	Verified								
	Black 84.2	Prepared:	110-1583	02/16:2024	10:01:36	Analyzed	1104583	02/16/2024	10:01:36	AMB
z	KCl Extraction	100/10.04	gn	nms						01
	Calculation	Prepared:		02/27/2024	09:32:55	Calculated		02/27/2024	09:32:55	CAL
_	As Received to Dry Weight Basis	Calculated								
	EPA 200.2 2.8	Prepared:	1104804	02/19/2024	12:00:00	Analyzed	1104804	02:19:2024	12:00:00	TES
NELA	Solid Metals Digestion	50/2.42	gr	ams						01
	EPA 351.2 2	Prepared:	1104581	02/16/2024	09:51:46	Analyzed	1104581	02/16/2024	09:51:46	AMB
NELA	TKN Block Digestion	20/1.1439	gr	ams						01
	EPA 9056	Prepared:	1104687	02/16/2024	15:37:10	.Analyzed	1104687	02/16/2024	15:37:10	PEV
	Water Extract-Ion Chromatography	50/5.01	gr	ams						01
	Mehlich-3 Extraction	Prepared:	1105478	02/21/2024	14:00:00	Analyzed	1105478	02:21/2024	14:00:00	TES
z	Mehlich-3 Extraction	15/1.58	g	rams						01



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Soil 18-30-C

2273525

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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Received:

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Project

1092056

Printed:

02/27/2024

02/15/2024

02/13/2024

02/13/2024

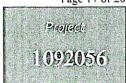
			Prepared:		02/18/2024	13:05:46	Calculated		02/18/2024	13:05:46	CAL
z	SUB Shipped		Verified								
1	Black 84.2		Prepared:	1104583	02/16/2024	10:01:36	Analyzed	1104583	02/16/2024	10:01:36	AMB
Z	KCl Extraction		100/10.89	gr	ams						01
-	Calculation		Prepared:		02/27/2024	09:32:55	Culculated		02/27/2024	09:32:55	CAL
	As Received to Dry Weight Basis		Calculated								
E	EPA 200.2 2.8		Prepared:	1104804	02/19/2024	12:00:00	Analyzcd	1104804	02/19/2024	12:00:00	TES
NELAC	Solid Metals Digestion		50/2.11	gn	ams						01
E	EPA 351.2 2		Prepared:	1104581	02/16/2024	09:51:46	Analyzed	1104581	02/16/2024	09:51:46	АМВ ——
NELAC	TKN Block Digestion	:	20/1.0641	gn	ims						01



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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Printed:

02/27/2024

2273526 Soil 18-30-D

Received:

02/15/2024

		02/13/2024								
-	EPA 9056	Prepared:	1104687	02/16/2024	15:37:10	Analyzed	1104687	02:16:2024	15:37:10	PEV
_	Water Extract-Ion Chromatography	50/5.0	gra	RIMS						01
	Mehlich-3 Extraction	Prepared:	1105478	02/21/2024	14:00:00	Analyzed	1105478	02/21/2024	14:00:00	TES
z	Mehlich-3 Extraction	15/1.57	gr	ams						01
	SM 2540 G-1997	Prepared:	1104818	02/19/2024	13:00:00	Analyzed	1104818	02/19/2024	13:00:00	JMB
NELA	C Total Solids Start Code	Started								
	2273527 Soil 18-30-E							Received:	02/15/	2024
		02/13/2024								
_		Prepared:		02/18/2024	13:05:47	Culculated		02:18/2024	13:05:47	C:4L
z -	SUB Shipped	Verified								
	Black 84.2	Prepared:	1104583	02/16/2024	10:01:36	Analyzed	1104583	02:16/2024	10:01:36	АМВ
z -	KCI Extraction	100/10.20	g	rams						01
	Calculation	Prepared;	10	02/27/2024	12:06:18	Calculated		02/27/2024	12:06:18	CAL
	As Received to Dry Weight Basis	Calculated								

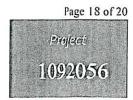


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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

02/27/2024

2273527 Soil 18-30-E Received:

02/15/2024

02/1	3/2024

		02/13/2024						74		
-	EPA 200.2 2.8	Prepared:	1104804	02/19/2024	12:00:00	Annlyzed	1104804	02/19/2024	12:00:00	TES
NELA	Solid Metals Digestion	50/1.53	gr	ams						01
	EPA 351.2 2	Prepared:	1104581	02/16/2024	09:51:46	Analyzed	1104581	02/16/2024	09:51:46	AMB
NELA	C TKN Block Digestion	20/1.2889	gr	ams						01
	EPA 9056	Prepared:	1104687	02/16/2024	15:37:10	Analyzed	1104687	02:16/2024	15:37:10	PEV
	Water Extract-Ion Chromatography	50/5.0	grams							01
	Mehlich-3 Extraction	Prepared:	1105478	02/21/2024	14:00:00	Analyzed	1105478	02:21/2024	14:00:00	TES
z	Mehlich-3 Extraction	15/1.59	gn	ams						01
	SM 2540 G-1997	Prepared:	1104818	02/19/2024	13:00:00	Analyzed	1104818	02/19/2024	13:00:00	<i>ЈМВ</i>
NELAC	Total Solids Start Code	Started								
5707	2273528 Soil 18-30-F							Received:	02/15/	2024
		02/13/2024								
-		Prepared:		02/18/2024	13:05:48	Calculated	33.00	02/18/2024	13:05:48	CAL
z	SUB Shipped	Verified								



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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Parojeca 11092056

Printed:

02/27/2024

2273528

Soil 18-30-F

Received:

02/15/2024

02/13/2024

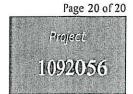
-										
	Black 84.2	Prepared:	1104583	02/16/2024	10:01:36	Analyzed	1104583	02/16/2024	10:01:36	AMB
z	KCl Extraction	100/10.88	grams							01
	Calculation	Prepared:		02/27/2024	12:06:18	Calculated		02/27/2024	12:06:18	CAL
	As Received to Dry Weight Basis	Calculated								
	EPA 200.2 2.8	Prepared:	1104804	02/19/2024	12:00:00	Analyzed	1104804	02:19:2024	12:00:00	TES
NEL	Solid Metals Digestion	50/1.28	grams							10
	EPA 351.2 2	Prepared:	1104581	02/16/2024	09:51:46	Analyzed	1104581	02/16/2024	09:51:46	AMB
NEL	TKN Block Digestion	20/1.0539	grams							01
	EPA 9056	Prepared:	1104687	02/16/2024	15:37:10	Analyzed	1104687	02/16/2024	15:37:10	PEV
	Water Extract-Ion Chromatography	50/5.0	grams							01
	Mehlich-3 Extraction	Prepared:	1105478	02/21/2024	14:00:00	Analyzed	1105478	02:21/2024	14:00:00	TES
Z	Mehlich-3 Extraction	15/1.61	grams							01
	SM 2540 G-1997	Prepared:	1104818	02/19/2024	13:00:00	Analyzed	1104818	02/19/2024	13:00:00	JMB
NEL	AC Total Solids Start Code	Started								



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

02/27/2024

2273529

Soil Sampling Trip Charge

Received:

02/15/2024

CAL

02/13/2024

Prepared:

02/18:2024

13:05:48

Calculated

02/18/2024

13:05:48

Sampling/Transport

Verified

Qualifiers:

We report results on an As Received (or Wet) basis unless marked Dry Weight.

Unless otherwise noted, testing was performed at SPL, Inc.- Kilgore laboratory which holds International, Federal, and state accreditations. Please see our Websites for details.

(N)ELAC - Covered in our NELAC scope of accreditation z -- Not covered by our NELAC scope of accreditation

These analytical results relate to the sample tested. This report may NOT be reproduced EXCEPT in FULL without written approval of SPL Kilgore. Unless otherwise specified, these test results meet the requirements of NELAC. RL is the Reporting Limit (sample specific quantitation limit) and is at or above the Method Detection Limit (MDL). CAS is Chemical

Abstract Service number. RL is our Reporting Limit, or Minimum Quantitation Level. The RL takes into account the Instrument Detection Limit (IDL), Method Detection Limit (MDL), and Practical Quantitation Limit (PQL), and any dilutions and/or concentrations performed during sample preparation (EQL). Our analytical result must be above this RL before we report a value in the 'Results' column of our report (without a 'J' flag). Otherwise, we report ND (Not Detected above RL), because the result is "<" (less than) the number in the RL column. MAL is Minimum Analytical Level and is typically from regulatory agencies. Unless we report a result in the result column, or interferences prevent it, we work to have our RL at or below the MAL.

Bill Peery, MS, VP Technical Services



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QUALITY CONTROL



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287



Woodlake, TX 75865								Printed	02/27/202	4	
Analytical Set	1105039				40 May 1	and the same of the	in the state of the state of the seconds.	44. 474. https://doi.org/10.1016/10.1016/10.1016/10.1016/10.1016/10.1016/10.1016/10.1016/10.1016/10.1016/10.10	SM254	0 G-199	7 /MOD
				Cont	rolBlk						
<u>Parameter</u> Total Solids for Dry Wt Conversi	PrepSet 1105039	Reading 0	MDL	MQL	Units grams			File 126002643			
				Dupl	licate						
<u>Parameter</u>	Sample		Result	Unknown			Unit		RPD		Limit%
Total Solids for Dry Wt Conversi	2273285		12.5	12.6			%		0.797		20.0
Total Solids for Dry Wt Conversi	2273517		76.0	72.5			%		4.71		20.0
Total Solids for Dry Wt Conversi	2273847		83.3	83.3			%	100 mg/1000 Mary 1000 Mary	0		20.0
Analytical Set	1104841		Control of the Contro		THE REAL PROPERTY.					EPA	351.22
				Bla	ank						
<u>Parameter</u>	PrepSet	Reading	MDL	MQL	Units			File			
Total Kjeldahl Nitrogen	1104581	ND	0.378	1.00	mg/kg			125996589			
				c	cv						
Parameter .		Reading	Кпочт	Units	Recover%	Limits%	15	File			
Total Kjeldahl Nitrogen		5.34	5.00	mg/kg	107	90.0 - 110		125996573			
Total Kjeldahl Nitrogen		5.27	5.00	mg/kg	105	90.0 - 110		125996582			
Total Kjeldahl Nitrogen		5.36	5.00	mg/kg	107	90.0 - 110		125996588			
Total Kjeldahl Nitrogen		5.33	5.00	mg/kg	107	90.0 - 110		125996592			
Total Kjeldahl Nitrogen		5.31	5.00	mg/kg	106	90.0 - 110		125996593			
Total Kjeldahl Nitrogen		5.35	5.00	mg/kg	107	90.0 - 110		125996594			
Total Kjeldahl Nitrogen		5.14	5.00	mg/kg	103	90.0 - 110		125996603			
Total Kjeldahl Nitrogen		4.79	5.00	mg/kg	95.8	90.0 - 110		125996604			
Total Kjeldahl Nitrogen		4.71	5.00	mg/kg	94.2	90.0 - 110		125996615			
Total Kjeldahl Nitrogen		4.71	5.00	mg/kg	94.2	90.0 - 110		125996626			
Total Kjeldahl Nitrogen		4.71	5.00	mg/kg	94.2	90.0 - 110		125996637			
			15,000		licate	70.0 110		123770037			
Parameter	Sample		Result	Unknown			Unit		RPD		Limit%
Total Kjeldahl Nitrogen	2273507		120	136	(3)		mg/kg		12.5		20.0
Total Kjeldahl Nitrogen	2273508		403	375			mg/kg		7.20		20.0
<u>.</u>	2275500		403		cv		mg/rg		7.20		20.0
<u>Parameter</u>		Reading	Known	Units	Recover%	Limits%		File			
Total Kjeldahl Nitrogen		5.07	5.00	mg/kg	101	90.0 - 110		125996572			
			5005		5 Dup	30.0 - 110		123770312			
Parameter .	PrepSet	LCS	LCSD		Known	Limits%	LCS%	LCSD%	Units	RPD	Limit%
Total Kjeldahl Nitrogen	1104581	101	92.9		100	90.0 - 110	101	92.9	mg/kg	8.35	20.0
est en som en	110 1301	•••	200	Mat	. Spike	JU.U - 11U	101	74.7	IIIB KB	0.55	20.0
Parameter	Sample	Spike	Unknown		Units	Payman d	Thuit. Or	Eils.			
Total Kjeldahl Nitrogen	2273507	250	136	180		Recovery % 63.3		File			
Total Kjeldahl Nitrogen	2273508	316	375	481	mg/kg		80.0 - 120	125996622			
- January Control of the Control of	2213308	210	313	401	mg/kg	0	80.0 - 120	125996625			

Analytical Set

1104871

EPA 9056



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QUALITY CONTROL



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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Printed 02/27/2024

Blank												
<u>Parameter</u>	PrepSet	Reading	MDL	MQL	Units			File				
Nitrate-Nitrogen	1104687	ND	0.00185	0.0226	mg/kg			125997157				
CCV												
Parameter		Reading	Known	Units	Recover%	Limits%		File				
Nitrate-Nitrogen		2.24	2.26	mg/kg	99.1	90.0 - 110		125997156				
Nitrate-Nitrogen		2.27	2.26	mg/kg	100	90.0 - 110		125997168				
Nitrate-Nitrogen		2.24	2.26	mg/kg	99.1	90.0 - 110		125997179				
Nitrate-Nitrogen		2.24	2.26	mg/kg	99.1	90.0 - 110		126019622				
Nitrate-Nitrogen		2.29	2.26	mg/kg	101	90.0 - 110		126019623				
Nitrate-Nitrogen		2.31	2.26	mg/kg	102	90.0 - 110		126019627				
LCS Dup												
Parameter	PrepSet	LCS	LCSD		Known	Limits%	LCS%	LCSD%	Units	RPD	Limit%	
Nitrate-Nitrogen	1104687	1.35	1,31		1.13	75.0 - 120	119	116	mg/kg	3.01	20.0	
				N	ISD							
Parameter	Sample	MS	MSD	UNK	Кпочп	Limits	MSº6	MSD%	Units	RPD	Limit%	
Nitrate-Nitrogen	2273105	2.66	2.54	0.369	2.26	80.0 - 120	101	96.1	mg/kg	5.38	20.0	
Analytical Set	1105622								-14	EP	A 6010C	
, many creat Sec				В	lank							
Parameter .	PrepSet	Reading	MDL	MQL	Units			File				
Sulfur	1104804	ND	0.102	0.500	mg/kg			126017980				
					cv							
Parameter		Reading	Known	Units	Recover%	Limits%		File				
Sulfur		29.7	30.0	mg/kg	99.0	90.0 - 110		126017973				
Sulfur		29.8	30.0	mg/kg	99.3	90.0 - 110		126017982				
Sulfur		29.6	30.0	mg/kg	98.7	90.0 - 110		126017992				
Sulfur		29.8	30.0	mg/kg	99.3	90.0 - 110		126018002				
Sulfur		30.4	30.0	mg/kg	101	90.0 - 110		126018011				
				1	CL							
Parameter		Reading	Кпочт	Units	Recover%	Limits%		File				
Sulfur		40.3	40.0	mg/kg	101	95.0 - 105		126017971				
				I	cv							
Parameter		Reading	Known	Units	Recover%	Limits%		File				
Sulfur		30.9	30.0	mg/kg	103	90.0 - 110		126017972				
				LCS	Dup							
Parameter	PrepSet	LCS	LCSD		Known	Limits%	LCS%	LCSD%	Units	RPD	Limit%	
Sulfur	1104804	20.2	19.8		20.0	77.0 - 123	101	99.0	mg/kg	2.00	25.0	
	MSD											
Parameter_	Sample	MS	MSD	UNK	Known	Limits	MS%	MSD%	Units	RPD	Limit%	
Sulfur	2273507	772	701	56.1	629	25.6 - 177	102	92.3	mg/kg	10.4	25.0	
Sulfur	2273518	703	644	54.9	606	25.6 - 177	97.2	88.3	mg/kg	9.54	25.0	



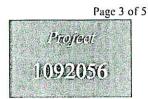
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QUALITY CONTROL



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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1106239		April 10 marsh	31.45.4.5.4.2						EP/	4 60100
			ы	ank						
PrepSet	Reading	MDL	MQL	Units			File			
1105478	ND	0.00912	0.250	mg/kg			126034777			
			c	:cv						
	Danding	Vnoven	I Init.	D	F ! ! #/		F:/-			
			70, 70							
			(a)							
	25.0	25.0			70.0 - 110		120034003			
				1						Limit?
						1771			4	20.0
22/3318		61.9				mg/kg		59.8		20.0
			1	ICL	*					
	Reading	Кпочп	Units	Recover%	Limits%		File			
	49.2	50.0	mg/kg	98.4	95.0 - 105		126034769		X	
			1	ICV						
	Reading	Known	Units	Recover66	Limits%		File			
	26.9	25.0	mg/kg	108	90.0 - 110		126034773			
			ı	_DR						
	Reading	Known	Units	Recover%	Limite%		File			
			-0-0				22005			
110101			*****					N A A SHEET ST		
1106263					CHECK CONTROL OF				EP	A 6010
1106263			В	lank					EP	A 6010
1106263 PrepSet	Reading	MDL	B <i>MQL</i>	llank <i>Units</i>			File		EPA	A 6010
	Reading ND	MDL 0.100			General de Parrie de Como de Cinqui		File 126035826		EPA	A 6010
PrepSet			MQL 0.100	Units				antamara kara kelebah aka Selebah aka S	EPA	A 6010
PrepSet			MQL 0.100	Units mg/kg	Limits%			and any section of the section of th	EPA	A 6010
PrepSet	ND	0.100	MQL 0.100	Units mg/kg CCV			126035826 File	and the second and the second	EPA	A 6010
PrepSet	ND Reading	0.100 <i>Кпочт</i>	MQL 0.100 Units	Units mg/kg CCV Recover%	<i>Limits%</i> 90.0 - 110 90.0 - 110		126035826		EPA	A 6010
PrepSet	ND Reading 1.00	0.100 Клонт 1.00	MQL 0.100 Units mg/kg	Units mg/kg CCV Recover% 100	90.0 - 110		126035826 File 126035824		EPA	A 6010
PrepSet	ND Reading 1.00 0.987	0.100 Кломп 1.00 1.00	MQL 0.100 Units mg/kg mg/kg	Units mg/kg CCV Recover% 100 98.7	90.0 - 110 90.0 - 110		126035826 File 126035824 126035825		EPA	A 6010
PrepSet	Reading 1.00 0.987 1.05	0.100 Клоwп 1.00 1.00	MQL 0.100 Units mg/kg mg/kg	Units mg/kg CCV Recover% 100 98.7 105	90.0 - 110 90.0 - 110 90.0 - 110	1	126035826 File 126035824 126035825 126035835		EPA	A 6010
PrepSet	Reading 1.00 0.987 1.05 1.00	6.100 Known 1.00 1.00 1.00 1.00	MQL 0.100 Units mg/kg mg/kg mg/kg	Units mg/kg CCV Recover% 100 98.7 105 100	90.0 - 110 90.0 - 110 90.0 - 110 90.0 - 110		126035826 File 126035824 126035825 126035835 126035845		EPA	A 6010
PrepSet 1105478	Reading 1.00 0.987 1.05 1.00	6.100 Known 1.00 1.00 1.00 1.00 1.00	Units mg/kg mg/kg mg/kg mg/kg mg/kg	Units mg/kg CCV Recover% 100 98.7 105 100 103 splicate	90.0 - 110 90.0 - 110 90.0 - 110 90.0 - 110	Unit	126035826 File 126035824 126035825 126035835 126035845	RPO	EPA	
PrepSet	Reading 1.00 0.987 1.05 1.00	6.100 Known 1.00 1.00 1.00 1.00	MQL 0.100 Units mg/kg mg/kg mg/kg	Units mg/kg CCV Recover% 100 98.7 105 100 103 splicate	90.0 - 110 90.0 - 110 90.0 - 110 90.0 - 110	<i>Unit</i> mg/kg	126035826 File 126035824 126035825 126035835 126035845	<i>RPD</i> 5.27	EPA	Limit?
	PrepSet	PrepSet Reading 1105478 ND Reading 24.5 26.0 24.2 24.5 25.0 Sample 2273507 2273518 Reading 49.2 Reading	PrepSet Reading MDL 1105478 ND 0.00912 Reading Known 24.5 25.0 26.0 25.0 24.2 25.0 24.5 25.0 25.0 25.0 Sample Result 2273507 67.2 2273518 61.9 Reading Known 49.2 50.0 Reading Known 26.9 25.0 Reading Known 26.9 25.0	PrepSet Reading MDL MQL	PrepSet Reading MDL MQL Units	Blank PrepSet Reading MDL MQL Units Units Units Units CCV	Blank PrepSet Reading MDL MQL Units Units Units Units CCV	PrepSet Reading MDL MQL Units File	PrepSet Reading MDL MQL Units File 1105478 ND 0.00912 0.250 mg/kg 126034777 CCV	Blank PrepSet Reading MDL MQL Units File 1105478 ND 0.00912 0.250 mg/kg 126034777 CCV



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QUALITY CONTROL



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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				1	CL					
Parameter		Reading	Кпочт	Units	Recover%	Limits%		File		
Phosphorus, Mehlich-3 extract		25.0	25.0	mg/kg	100	95.0 - 105		126035822		
				10	cv					
Parameter .		Reading	Known	Units	Recover%	Limits%		File		
Phosphorus, Mehlich-3 extract		1.04	1.00	mg/kg	104	90.0 - 110		126035823		11
Analytical Set	1105819	particular services and suppose	CONTRACTOR	and the second second second	no an anticologica de apr				#5 t#1 \$22 pm #1 # 216501	EPA 9050
				Bl	ank					
<u>Parameter</u>	PrepSet	Reading	MDL	MQL	Units			File		
Conductivity (soluble) (2:1)	1105819	0.748			umhos/cm			126020693		
				Dup	licate					
Parameter	Sample		Result	Unknown			Unit		RPD	Limit%
Conductivity (soluble) (2:1)	2273514		111	108			umhos/cm		2.74	20.0
				IC	:V					
Parameter		Reading	Клонт	Units	Recover%	Limits%		File		
Conductivity (soluble) (2:1)		13600	12900	umhos/cm	105	90.0 - 110		126020696		
				Stan	dard					
Parameter .	Sample	Reading	Known	Units	Recover%	Limits%		File		
Conductivity (soluble) (2:1)	1105819	1420	1410	umhos/cm	101	90.0 - 110		126020694		
Conductivity (soluble) (2:1)	1105819	99.1	100	umhos/cm	10000000	90.0 - 110		126020695		
Conductivity (soluble) (2:1)	1105819	1420	1410	umhos/cm	101	90.0 - 110		126020708		
Analytical Set	1105820					210				EPA 9045D 4
				Dupi	icate					
Parameter .	Sample		Result	Unknown			Unit		RPD	Limit%
pH Measured in Water/2:1 water:s	2273514		6.90	6.90			SU		0	20.0
				Stan	dard					
Parameter .	Sample	Reading	Клочп	Units	Recover%	Limits%		File		
pH Measured in Water/2:1 water:s	1105820	7.00	7.00	SU	100	90.0 - 110		126021293		
pH Measured in Water/2:1 water:s	1105820	3.99	4.00	SU	99.8	90.0 - 110		126021294		
pH Measured in Water/2:1 water:s	1105820	10.0	10.0	SU	100	90.0 - 110		126021295		
pH Measured in Water/2:1 water:s	1105820	5.95	6.00	SU	99.2	90.0 - 110		126021296		
pH Measured in Water/2:1 water:s	1105820	7.94	8.00	SU	99.2	90.0 - 110		126021297		
pH Measured in Water/2:1 water:s	1105820	5.97	6.00	SU	99.5	90.0 - 110		126021309 126021310		
pH Measured in Water/2:1 water:s	1105820	7.94	8.00	SU	99.2	90.0 - 110		120021310	28 3 C 25 C	
Analytical Set	1106310									EPA 9050
				AWRL/	Loac					
Parameter		Reading	Known	Units	Recover%	Limits%		File		
Conductivity (soluble) (2:1)		1.06	1.03	umhos/cm		70.0 - 130		126036465		



Report Page 29 of 60

QUALITY CONTROL



Page 5 of 5



Printed 02/27/2024

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Blank

Parameter Conductivity (soluble) (2:1)	PrepSet 1106310	Reading 0.798	MDL	MQL	Units umhos/cm			File 126036461		
	Duplicate									
Parameter .	Sample		Result	Unknown			Unit		RPD	Limit%
Conductivity (soluble) (2:1)	2273527		165	165			umhos/cm		0	20.0
				IC	V					
<u>Parameter</u>		Reading	Known	Units	Recover%	Limits%		File		
Conductivity (soluble) (2:1)		13600	12900	umhos/cm	105	90.0 - 110		126036464		
				Stan	dard					
<u>Parameter</u>	Sample	Reading	Known	Units	Recover%	Limits%		File		
Conductivity (soluble) (2:1)	1106310	1420	1410	umhos/cm	101	90.0 - 110		126036462		
Conductivity (soluble) (2:1)	1106310	100	100	umhos/cm	100	90.0 - 110		126036463		
Conductivity (soluble) (2:1)	1106310	1410	1410	umhos/cm	100	90.0 - 110		126036477		
Analytical Set	1106311					***************************************				EPA 9045D 4
				Dupl	icate					
Parameter	Sample		Result	Unknown			Unit		RPD	Limit%
pH Measured in Water/2:1 water:s	2273527		5.00	5.00			SU		0	20.0
					dard					
Parameter	C1-	Reading	Known	Units						
pH Measured in Water/2:1 water;s	Sample 1106311	7.01	7.00	SU	Recover%	<i>Limits%</i> 90.0 - 110		File		
pH Measured in Water/2:1 water:s	1106311	4.00	4.00	SU	100	90.0 - 110		126036478 126036479		
pH Measured in Water/2:1 water:s	1106311	9.99	10.0	SU	99.9	90.0 - 110		126036479		
pH Measured in Water/2:1 water:s	1100311	3.33			***********					
	1106311	5.97	6.00	SII	995	900-110				
	1106311 1106311	5.97 7.95	6.00 8.00	SU	99.5 99.4	90.0 - 110		126036481		
pH Measured in Water/2:1 water:s pH Measured in Water/2:1 water:s	1106311 1106311 1106311	7.95	6.00 8.00 6.00	SU SU	99.5 99.4 99.8	90.0 - 110 90.0 - 110 90.0 - 110		126036481 126036482 126036494		

* Out RPD is Relative Percent Difference: abs(r1-r2) / mean(r1,r2) * 100%

Recover% is Recovery Percent: result / known * 100%

Blank - Method Blank (reagent water or other blank matrices that contains all reagents except standard(s) and is processed simultaneously with and under the same conditions as samples; carried through preparation and analytical procedures exactly like a sample; monitors); CCV - Continuing Calibration Verification (same standard

used to prepare the curve; typically a mid-range concentration; verifies the continued validity of the calibration curve); ICV - Initial Calibration Verification; LCS Dup -

Laboratory Control Sample Duplicate

(replicate LCS; analyzed when there is insufficient sample for duplicate or MSD; quantifies accuracy and precision.); MSD - Matrix

Spike Duplicate (replicate of the matrix spike; same solution and amount of target analyte added to the MS is added to a third aliquot of sample; quantifies matrix bias and

precision.); LDR - Linear Dynamic Range Standard; AWRL/LOQ C - Ambient Water Reporting Limit/LOQ Check Std



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1092056 CoC Print Group 001 of 002

2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914



PIELD

CHAIN OF CUSTODY					The S	Science of Sure
CHAIN OF CUSTO	אטי אטי				02/15/2024	Page 1 of 2
Pineywoods Baptist Encampment Will Fisher P. O. Box 133	I	PBE1-A 107			1	936/642-1723
Hwy 287 Woodlake, TX 75865	Soi	il 18-30	P			
					land Delivered b	y Client to Region or LAB
Matrix: Solid & Chemical Mate	rials					
Sampler Printed Name 2501	Fister		_			
Sampler Affiliation 5	Fisher		_			
Sampler Signature Lib	15		2			
Samples Radioactiv	c? Samples	Contains Dioxi	n?[]	Samples Biolog	ical Hazard?	
Ana-Lab# Sample ID (Lab Only)		Bottles	Date	Time	Notes	
2273523 FTELD A		1	2-13-14	1230		C.
1 524 FEED B		1	2-13-24	1325		
525 FIELD C		,	2-13-14	1420		
526 FIEW D		1	2-13-24	1520		

1 Glass	Qt w/Tefl	on lined lid	
	Gyps	Sulfur (as Gypsum)	
	•Pm	Phosphorus, Mehlich-3 extract	EPA 6010B (180 days)
	*Kn	Potassium, Mehlich-3 extract	EPA 6010B CAS:7440-09-7 (180 days)
	•MPc	Mchlich-3 Extraction	Mehlich-3 Extraction (180 days)
1 Glass	8 oz w/Te	flon lined lid	
NELAC Subcontract	IN3K	Nitrate-nitrogen SUB(KCI Prep)	EPA 353.3 CAS:PACU (28.0 days)
1 Glass	4 oz w/Te	flon lined lid	
	*KCL	KCl Extraction	Black 84.2 (180 days)
NELAC	3015	Solid Metals Digestion	EPA 200.2 2.8 (180 days)

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02/15/2024

CHAIN OF CUSTODY

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

PBE1-A 107

Phone

Page 2 of 2 936/642-1723

Soil 18-30

NELAC	301s	Solid/Sludge/Soil/Sediment Metal	EPA 3050B (180 days)
NELAC	TKN	Total Kjeldahl Nitrogen	EPA 351.2 2 CAS:7727-37-9 (28.0 days)
	*SI	Sulfur	EPA 6010C CAS:7704-34-9 (180 days)
NELAC	pHLZ	pH Measured in Water/2:1 water:s	EPA 9045D 4 CAS:12408-02-5 (180 days)
NELAC	CONZ	Conductivity (soluble) (2:1)	EPA 9050 CAS:(CONDSOL2:1 (180 days)
NELAC.	1N3S	Nitrate-Nitrogen	EPA 9056 CAS: 4797-55-8 (28.0 days)
NELAC	N3KS	Nitrate-Nitrogen (KCI Extract)	EPA 9056 CAS:14797-55-8 (28.0 days)
NELAC	TS%	Total Solids for Dry Wt Conversi	SM2540 G-1997 /MOD

Z -- No bottle required

SKL

Sub Hold: PM Attn

Subcontract

S50 **SUB Shipped** ARDW

As Received to Dry Weight Basis

Calculation

NET.40.

TNit Total Nitrogen (as N) Calculation (28.0 days)

Date Time	Relinquishe	d. The state of th	Received	
7-14-24	Printed Name Respect For	Affiliation SE	Printed Name	Affiliation
1580	Signature Khaf		Signature	
	Printed Name	Affiliation	Printed Name	Affiliation
	Signature	2000-000-000	Signature	
	Printed Name	Affiliation	Printed Name	Affiliation
	Signature		Signature	
	Printed Name	Affiliation	Printed Name .	Affiliation
	Signature		Signature	

Sample Recieved on Ice? Cooler/Sample Secure?

Tes

No If Shipped: Tracking Number & Temp - See Attached

The accredited column designates accreditation by A - A2LA, N - NELAC, or z - not listed under scope of accreditation. Unless otherwise specified. ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (available for download from the welcome page at http://www.ana-lab.com). Ana-Lab personnel collect samples as specified by Ana-Lab SOP #900323.

Comments





2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77. Office: 903-984-0551 * Fax: 903-984-5914 SUBCONTRACT CHAIN C	(The Science of Sure		
Pace Analytical Dallas Courtney Hollins 400 West Bethany Drive Suite 190 Allen, TX 75013	any Drive 107			
Matrix: Solid & Chemical Materials Sampler Printed Name Sampler Affiliation Sampler Signature				
	litrate-nitrogen SUB(KCl Prep)		al fiazard?[] CAS:PACU (28.0 days) Notes : 자리 사이트리 보고 등 교육	
2273523 524 525 526	(7//3/2	1200		
527				

Corporate: 2600 Dudley Road Kilgore TX 75662



Ambient Conditions/Comments

2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914



SUBCONTRACT CHAIN OF CUSTODY

02/20/2024

Page 2 of 2

Pace Analytical Dallas Courtney Hollins 400 West Bethany Drive Sulte 190 Allen, TX 75013 PBE1-A 107

Phone

936/642-1723

PACU

Soil 18-30

1215 - N	d	North Steel	Communication of the street of the street		30 - 67 - 300 - 400 - 673 - 77 - 155 2 185 -
Date	Time :	Relinqu	ished a configuration of the state of the st	Received	
bol		Printed Name	Affiliation Kathy Tarver SPL, Inc.	Printed Name	Affiliation
124	1500	Signature		Signature	
		Printed Mame	Affiliation	Printed Name	Affiliation
		5ignature		Signature	
		Printed Name	Affiliation	Printed Name	Affiliation
		Signature		Signature	
		Printed Name	Affiliation	Printed Name	Affiliation
		Signature		Signature	

					-	_		-		The state of the s		1000	No. of Lot
Sample Recieved on Ice?	Yes	11 1	Method of Shipment:	T	UPS	T	Bus	T	FedEx	Lone Star	Hand Delivered		Othe
Cooler/Sample Secure?	Yes	11 /	o If Shipped: Tracking Number	Method of Shipment: UPS Bus FedEx If Shipped: Tracking Number & Temp - See Attached			Hand Deliver	red to Region []					

The accredited column designates accreditation by A - A2LA, N - NELAC, or z - not listed under scope of accreditation. Unless otherwise specified, ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (available for download from the welcome page at http://www.ana-lab.com). Ana-Lab personnel collect samples as specified by Ana-Lab SOP #000323.

Comments

Please send acknowledgements and reports to projectmanager@ana-lab.com.
Please send invoices to projectmanager@ana-lab.com & ar@ana-lab.com



Corporate: 2600 Dudley Road Kilgore TX 75662



2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914



COC REPORTING LIMITS

			•	Printed	02/20/2024	Page 1 of 1
			(ug/kg)		I.	
Test Name	MDL MQL	Target/MAL		!	Method	
PBET 10	Soil 18-30	7 100	Solid & Chemic	al Materials	1	
TRRP GW & Soil (i	ng) - Residential 0.5 Acre 03-04-1	6				
	uitrogen SUB(KCl Prep)			-		3.3 CAS:PACU
Achievable r	eporting limits may vary	with dilutions in accor	rd with the sample	matrix and listed		
SDL is Sample Detecti	antitation Limit and corresponds to on Limit and is the adjusted MDL ytical limit and is the selected targ	(sample specific dilutions, dr)	weight)	MDL is Method Detec	COC is Chain tion Limit (40 CFR ug/L is mi	

2600 Dudley Rd. Kilgore, Texas 75662		
24 Waterway Avenue, Suite 375 The Woodlands. Office: 903-984-0551 * Fax: 903-984-5914	ZY	773S0



Onice. 761-964-0151 - Fax: 9(15-984-3914	_	The Science of	Surio
CHAIN OF CUST	ODY	Printed 02/02/2024 Page	I of 2
Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865	PBE1-A 107	Po Number 2273523 PO Number 529 Phone 936/64	_
	Soil 18-30	Hand Delivered by Client to Region of	7
Matrix: Solid & Chemical Ma	aterials		
Sample Collection Start	_		
Date: 2-13-24 Time: 12			
Sampler Printed Name: Robert 1 Sampler Affiliation: SPC			
V . /	<u>/</u>		
Sampler Signature: Samples Radioaci	ive? Samples Contains Dioxin?		
	Teflon lined lid	Samples Biological Hazard?	
*Kn	Potassium, Mehlich-3 extract	EPA 6010B CAS:7440-09-7 (180 days)	
•MPe	Mehlich-3 Extraction	Mehlich-3 Extraction (180 days)	
*Pm	Phosphorus, Mehlich-3 extract	EPA 6010B (180 days)	
Gyps	Sulfir (as Gypsum)		
1 Glass 8 oz	w/Teflon lined lid		
NELTC Subcontract IN3K	Nitrate-nitrogen SUB(KCl Prep)	EPA 353.3 CAS:PACU (28.0 days)	
1 Glass 4 oz	w/Teflon lined lid		
VH.4C !N3S	Nitrate-Nitrogen	EPA 9056 CAS:14797-55-8 (28.0 days)	
•KCL	KCl Extraction	Black 84.2 (180 days)	
•\$1	Sulfur	EPA 6010C: CAS:7704-34-9 (180 days)	
VF.4C 3018	Solid Metals Digestion	EPA 200.2 2.8 (180 days)	
AFLAC 301s	Solid/Sludge/Soil/Sediment Metal	EPA 3050B (180 days)	
AFLAC CONZ	Conductivity (soluble) (2:1)	EPA 9050 CAS:CONDSOL2:1 (180 days)	
NHAC N3KS	Nitrate-Nitrogen (KCl Extract)	EPA 9056 CAS:14797-55-8 (28.0 days)	

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CHAIN OF CUSTODY

Printed 02/02/2024

Page 2 of 2

Wil P. C Hw	l Fisher D. Box 133 Iy 287		ient		PBE1-A 107				
Wo	odlake, TX	75865	pHLZ	pH Measured	in Water/2:1 water:s		EPA 9045D 4 CAS:12408	3-02-5 (180 days)	
	NELAC*		TKN	Total Kjeldah	l Nitrogen		EPA 351.2 2 CAS:7727-3	7-9 (28.0 days)	
	NELAC		TS%	Total Solids fo	or Dry Wt Conversi		SM2540 G-1997 /MOD		
		0 Z	No bo	ttle require	:d				
			ARDW	As Received t	to Dry Weight Basis		Calculation		
	S	Subcontract	S50	SUB Shipped					
			SKL	Sub Hold: PM	Attn				
	ALI AC		TNit	Total Nitroger	n (as N)		Calculation (28.0 days)		
mbient	Condition	s Comments							
ato	Timo		Relin	quished			Recei		
EB 14	2024	Printed Name R 0 E	BEPT	FOSTER AN	Mang'P L	Printe	Al Name	Arithmion Kathy Taiver SPL, Ima,	
	1700	Signature Res	M			Siuny			
		Frinted Name	, Eg	4//	Viliation	Printe	A.Nara	Allitation	_
		Signature				Signal	ture		
		Printed Name		All	iliation	Printe	d Nume	Attiliation	-

FEB 1 4 2024	Printed Name ROBERT FOSTER AmbangPL	Printed Name Artification Kathy larver SPL, Inn.
1700	Signature Rosell	Signature
	Frinted Name / 2 Affiliation	Printed Name Allifation
	Signature	Signature
	Printed Name Affiliation	Printed Name Affiliation
	Signature	Signature
	Primed Name Athikation	Printed Name Attilisation
	Signature	Signaure
Sample Received	on Ice? Des [No	

Yes No If Shipped: Tracking Number & Temp - See Attached Cooler/Sample Secure? The accredited column designates accreditation by A - AZLA, N - VELAC, or z - not listed under scope of accreditation. Unlocated provide these ordered services pursuant to our Standard Terms & Conditions Agreement, (available for do Ama-Lab personnel collect samples as specified by Ama-Lab SOP #000323.

Therm#: 7242 Corr Fact: 0.0 C

Comments

Page 1 of 2

1092056 CoC Print Group 001 of 002

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AND SECTION SE	e E Englisher
The Science	

CHAIN OF CUSTODY

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

C. State
PBE1-A
103
103

Lab Number 2	173529
PO Number	
Phone	936-642-1723

Hand Delivered by Client to Region or LAR

Printed 02/02/2024

0-:1	0	1.	m .	~11
SOII	Samn	ımg	Im	Charge

FEB 1 3 2024	1200			
ampler Printed Name:	Robert Foster			
ampler Affiliation:	586/			
ampler Signature:	Rose	<u> </u>		
	Samples Radioactive?	Samples Contains Dioxin?	Samples Biological Hazard?	П

Ambient Conditions Comments

P450

Sampling/Transport

Date	Time	Kelinquished	Received	
FFR I	4 2024	Printed RIBBERT FOSTER ASPRAIN	Printed Name Affin	iation
	1700	Signature Konfile	Signature	
		Printed Name Attilization	Printed Name Atti	iztiru:
		Signature	Signature	
		Printed Name ABiliation	Printed Name Atti	idion
		Signature	Signatua	
		Primed Name Attiliation	Printed Name Alli	iation
		Signature	Signature	

Ss

Cn

Sr

GI

41

Sc

Pace Analytical * ANALYTICAL REPORT

Ana-Lab Corp

Sample Delivery Group:

L1707833

Samples Received:

02/21/2024

Project Number:

Description:

PBE1-A 107 Soil 18-30

Report To:

Ana-Lab Corp

PO Box 9000

Kilgore, TX 75663

Entire Report Reviewed By:

Project Manager

Results relate only to the items tested or calibrated and are reported as rounded values. This test report shall not be reproduced, except in full, without written approval of the laboratory. Where applicable, sampling conducted by Pace Analytical National is performed per guidance provided in laboratory standard operating procedures ENV-SOP-MTJL-0067 and ENV-SOP-MTJL-0068. Where sampling conducted by the customer, results relate to the accuracy of the information provided, and or the samples are received.



ACCOUNT: Ana-Lab Corp PROJECT:

SDG:

L1707833

DATE/TIME: 02/23/24 12:09

1 of 18

PAGE:

TABLE OF CONTENTS

To Tylpon & Terry 1.	1	ž.	
Ss: Sample Summary	•	3	₩: 5:•;
Cn: Case Narrative		4	(2)
Sr: Sample Results	ĺ	5	³Ss
2273523 L1707833-01	1	5	⁴ Cn
2273524 L1707833-02	1	6	
2273525 L1707833-03	Ĩ	7	⁵ Sr
2273526 L1707833-04	1	8	[]
2273527 L1707833-05		9	j - ,
2273528 L1707833-06	I	10	'GI
Qc: Quality Control Summary		11	
Wet Chamistry by Method 353.2		11	[A;
Gl: Glossary of Terms	:	12	<u> </u>
Al: Accreditations & Locations		13	⁹ Sc
Sc: Sample Chain of Custody		14	

,这种类似的现在形式的主义和自己的关系,

Sr

GI

7_{Д.Г}

°Sc

SAMPLE SUMMARY

			Collected by	Collected date/time	Received date/	ime
2273523 L1707833-01 WW			client	02/13/24 12:00	02/21/24 12:20	3.5
Method	Batch	Dilution	Preparation	Analysis	Analyst	Location
			date/time !	date/time		
Wet Chemistry by Method 353.2	WG2231500	1	02/22/24 13:10	02/22/24 13:10	EIG	Allen, TX
			Collected by	Collected date/time	Received date/	irre
2273524 L1707833-02 WW			chent	02/13/24 12:00	02/21/24 12:20	
Method	Batch	Dilution	Preparation	Analysis	Analyst	Location
			date/time	date/time		marca
Wet Chemistry by Method 353.2	WG2231500	1	02/22/24 13:10	02/22/24 13:10	EIG	Allen, TX
			Collected by	Collected date/time	Received date/	ine
2273525 L1707833-03 WW			client	02/13/24 17:00	02/21/24 12:20	
Method	Batch	Dilution	Preparation :	Analysis	Analysl	Location
andere college on as the collegested supplications			date/time	date/time	12002	100000000000000000000000000000000000000
Wet Chemistry by Method 353.2	WG2231500	1	02/22/24 13:11	02/22/24 13:11	EIG	Allen, TX
			Collected by	Collected date/time	Received date/ti	me
2273526 L1707833-04 WW			client	02/13/24 12:00	02/21/24 12:20	
Melhod	Batch	Dilution	Preparation	Analysis	Analyst	Location
W. G		2	date/time	date/time	FIC	Alles TV
Wet Chemistry by Method 353.2	WG2231500	1	02/22/24 13:12	02/22/24 13:12	EIG	Allen, TX
			Collected by	Collected date/time	Received date/s	те
2273527 L1707833-05 WW			Collected by	Collected date/lime 02/13/24 12:00	Received date/s 02/21/24 12:20	т.е
2273527 L1707833-05 WW	Batch	Dilution	client Preparation	02/13/24 12:00 Analysis	TOTAL NAMES OF THE PARTY OF THE	Location
Method			Preparation date/time	02/13/24 12:00 Analysis date/time	02/21/24 12:20 Analyst	Location
	Batch WG2231500	Dilution	client Preparation	02/13/24 12:00 Analysis	02/21/24 12:20	
Method			Preparation date/time	02/13/24 12:00 Analysis date/time	02/21/24 12:20 Analyst	Location Allen, TX
Method			Preparation date/time 02/22/24 13:14	02/13/24 12:00 Analysis date/lime 02/22/24 13:14	02/21/24 12:20 Analyst EIG	Location Allen, TX
Method Wet Chemistry by Method 353.2			Preparation date/time 02/22/24 13:14 Collected by client Preparation	02/13/24 12:00 Analysis date/lime 02/22/24 13:14 Collected date/time 02/13/24 12:00 Analysis	02/21/24 12:20 Analyst EIG Received date/ti	Location Allen, TX
Method Wet Chemistry by Method 353.2 2273528 L1707833-06 WW	WG2231500	1	Preparation date/time 02/22/24 13:14 Collected by client	02/13/24 12:00 Analysis date/lime 02/22/24 13:14 Collected date/time 02/13/24 12:00	02/21/24 12:20 Analyst EIG Received date/ti 02/21/24 12:20	Location Allen, TX

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CASE NARRATIVE

All sample aliquots were received at the correct temperature, in the proper containers, with the appropriate preservatives, and within method specified holding times, unless qualified or notated within the report. Where applicable, all MDL (LOD) and RDL (LOQ) values reported for environmental samples have been corrected for the dilution factor used in the analysis. All Method and Batch Quality Control are within established criteria except where addressed in this case narrative, a non-conformance form or properly qualified within the sample results. By my digital signature below, I affirm to the best of my knowledge, all problems/anomalies observed by the laboratory as having the potential to affect the quality of the data have been identified by the laboratory, and no information or data have been knowlngly withheld that would affect the quality of the data.

'Ss











T. Alan Harvill Project Manager

wariel

Collected date/time: 02/13/24 12:00

SAMPLE RESULTS - 01

Wet Chemistry by Method 353.2

	Result	Qualifier	RDL	Dilution	Analysis	Batch
Analyte	mg/l		mg/l		date / time	
Nitrate-Nitrite	<0.0500	<u>18</u>	0.0500	1	02/22/2024 13:10	WG2231500
Nitrale	<0.0500	<u> 18</u>	0.0500	1	02/22/2024 13:10	WG2231500
Nitrite	<0.0500	18	0.0500	1	02/22/2024 13:10	WG2231500

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4 5 6

³Ss

国民共享政治的任法权的和法权的制度。2011年第14年第14年第14年第14年16日 14年2月2日 14年2日 14年2日











Collected date/time: 02/13/24 12:00

SAMPLE RESULTS - 02

通过国际的特别和经济的共和共活泼的自己发展了了。

Wet Chemistry by Method 353.2

	Result	Qualifier	RDL	Dijution	Analysis	Batch
Analyte	mg/l		mg/l		date / time	
Nitrate-Nitrite	< 0.0500	T8	0.0500	1	02/22/2024 13:10	WG2231500
Nitrate	< 0.0500	T8	0.0500	1	02/22/2024 13:10	1 WG2231500
Nitrite	<0.0500	<u>T8</u>	0.0500	1	02/22/2024 13:10	WG2231500















Collected date/time: 02/13/24 12:00

SAMPLE RESULTS - 03

Wet Chemistry by Method 353.2

	Result	Qualifier	RDL	Dilution	Analysis	Batch
Analyte	mg/l ,		mg/I		date / time	
Nitrate-Nitrite	0.0976	18	0.0500	1	02/22/2024 13:11	WG2231500
Nitrate	0.0976	<u>81</u>	0.0500	1	02/22/2024 13:11	WG2231500
Nitrite	<0.0500	re	0.0500	1	02/22/2024 13:11	WG2231500

2

3

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5 6 Ss











Report Page 49 of 60

Collected date/time: 02/13/24 12:00

SAMPLE RESULTS - 04

Wet Chemistry by Method 353.2

	Result	Qualifier	RDL	Dilution	Analysis	Batch
Analyte	mg/l	10110-10-10-10-10-10-10-10-10-10-10-10-1	mg/l		date / time	:
Nitrate-Nitrite	< 0.0500	<u>3T</u>	0.0500	1	02/22/2024 13:12	WG2231500
Nitrate	<0.0500	<u>T8</u>	0.0500	1	02/22/2024 13:12	WG2231500
Nitrite	<0.0500	TE	0.0500	1	02/22/2024 13:12	:WG2231500
		90 -100				















Collected date/time: 02/13/24 12:00

SAMPLE RESULTS - 05

Wet Chemistry by Method 353.2

And in case of the last of the						
	Result	Qualifler	RDL	Dilution	Analysis	Batch
Analyte	mg/1		mg/i		date / time	1
Nitrate-Nitrite	< 0.0500	18	0.0500	1	02/22/2024 13:14	WG2231500
Nitrate	<0.0500	T8	0.0500	1	02/22/2024 13:14	WG2231500
Nitrite	0.0676	<u>T8</u>	0.0500	1	02/22/2024 13:14	WG2231500

2 3

5 6

³Ss













Collected date/time: 02/13/24 12:00

SAMPLE RESULTS - 06

Wet Chemistry by Method 353.2

	Result	Qualifier	RDL	Dilution	Analysis	Batch
Analyte	mg/I		mg/l		date / time	
Nitrate-Nitrite	0.0850	<u>78</u>	0.0500	1	02/22/2024 13:15	WG2231500
Nitrate	<0.0500	T8	0.0500	1	02/22/2024 13:15	WG2231500
Nitrite	<0.0500	T8	0.0500	1	02/22/2024 13:15	WG2231500













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国际公司共和国国际国际国际国际国际国际国际国际

QUALITY CONTROL SUMMARY

Vethod Blenk (M2)

(MB) R4037133-1 02/22/24 12:57	2/24 12:57					!				1		-
Analyte	MB Result	MB Qualifier	MB MDL	MB RDL								
Nilrate-Nitrite	<0.0300		0.0300	0.0500								
Nitrite	<0.0300		0.0300	0.0500								
Laboratory Copinal Samplie (LC.3)	roi Samplie (uC	iF.										
(LCS) R4037133-2 02/22/24 12:57	722/24 12:57						!					
	Spike Amount LCS Result	LCS Result	LCS Rec.	Rec. Limits	LCS Qualifier							
Analyte	ľбш	₩ Jbm	94	9€								
Nitrate-Nitrite	2.50	2.46	98.4	90.0-110								
Nitrite	2.50	2.43	97.2	90,0-110								
LI707825-01 Original Sample (OS: • Mint × Sp.)	i oldung Jeulöi	OS: • Mail	k Spike (M	S) • Matrix	ko (MS) • Matrix Spike Dublicato (MS)	Sheare Me	á					
(OS) L1707825-01 02/22/24 12:58 • (MS) R4037/33-3 02/22/24 13:15 • (MSD) R4037/33-4 02/22/24 13:16	(ZZ/Z4 12:58 · (MS)	R4037133-3 02	122/24 13:15 •	(MSD) R4037	33-4 02/22/24	13:16						
	Spike Amount	Spike Amount Original Result MS Result	MS Result	MSD Result	MS Rec.	MSD Rec.	Dilution	Dilution Rec. Limits	MS Qualifier	MSD Qualifler	RPD	RPD I Imite
Analyte	₩g/I	νδω	Vбш	убш	36	34		86			96	
Nitrate-Nitrite	2.50	<0.0500	2.54	2.53	102	D	-	90.0-110			0.394	
Nitrite	2.50	0.0898	2.47	2.46	95.2	94.8	-	90.0-110			0.406	2 2

<u>|</u>| <u>|</u>| <u>|</u>| <u>|</u>

Z

⁴Cn

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DATE/TIME: 02/23/24 12:09

SDG: L1707833

PROJECT:

ACCOUNT: Ans-Lab Corp

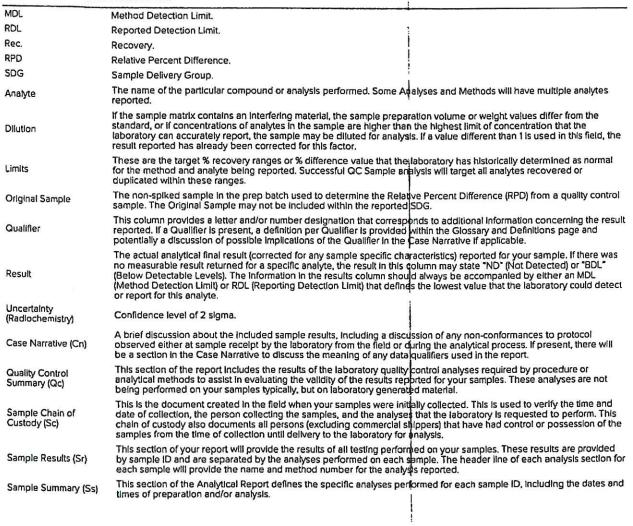
GLOSSARY OF TERMS

Guide to Reading and Understanding Your Laboratory Report

The Information below is designed to better explain the various terms used in your report of analytical results from the Laboratory. This is not intended as a comprehensive explanation, and if you have additional questions please contact your project representative.

Results Disclaimer - Information that may be provided by the customer, and contained within this report, include Permit Limits, Project Name. Sample ID, Sample Matrix, Sample Preservation, Field Blanks, Field Spikes, Field Duplicates, On Site Data, Sampling Collection Dates/Times, and Sampling Location. Results relate to the accuracy of this information provided, and as the samples are received.

Abbreviations and De	efinitions
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Report Page 54 of 60

Qualifier

T8

Description

Sample(s) received past/too close to holding time expiration.

Ss

Cn

Sr

Sc

ACCREDITATIONS & LOCATIONS

EFORA X F. coolid (1991 at it 2 avinCt vinerited) M. Olib L. assistic. (1) Fractional InStitution A Good

* Drinking Water * Underground Storage Tanks	Aquetic Toxicity	Chemical/Microbiological Mold *	Wastewater n/a Accredite	aldealiggs fon notationable	
:		•)	•		
ensistuoJ	30686			1	
6wol	80₽		Oklahoma	- smor	7278
Florida	E87118		Texas	, s	T104704232-23-39
sesnexiA	7490-88		Kansas	se	E10388
FRACIALISC INCOME OF CORA	SMORAL OF	ici ynamed w ook	MINE SUITE 1811 M	SIDE / YE WALL DATE	

* Drinking Water * Underground Storage Tanks * Aqualic Toxicity * Chemical Microbiological * Wold * Wastewater * Na Accreditation not applicable * One and certifications held by the laboratory are applicable to the results reported in the attached report.

* Accreditation is only applicable to the test methods specified on each scope of accreditation held by Pace Analytical.

Report Page 55 of 60

:30A9 8f 1o Ef DATE/TIME: 02/23/24 12:09

FI307833

эгояч:

ACCOUNT: Ana-Lab Corp

SUBCONTRACT CHAIN OF CUSTODY

Samples Radions to 27 |

02/20/2021

Samples Biological Hazin-E

Page 1 of 2

Pace Analytical Dallas Courtney Hollins 400 West Bethany Drive Suite 190 Allen, TX 75013

Marry Solid & Chemical Materials

Sampler Printed Name

Sampler Affiliation

Sampler Signature

PBE1-A 107

Phone

936.642-1723

PO Number

PACI

Soil 18-30

L1707833

Ana-Lab#	Sample ID :		Bottles	Date	Time	Notes
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	525					
<u>acenters for each missent beside</u>	526					
	527					
	528		F		8	
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Samples Contains Drox n°

Corporate 2000 Dudley Road Krigore LX 78662

2000 Dudley Rd. Kdgore, Texas 756/2 09/40/48 ADB-dW0d948/aic 375 The Woodlands, IX 77380 Office, 963-984-9551 ** Exercise 963-984-5914

SUBCONTRACT CHAIN OF CUSTODY



62 202024

Page 2 5t 2

Pace Analytical Dallas Courtney Hollins 400 West Bethany Drive Suite 190 Allen, TX 75013 PBE1-A 107

Phone

936 642-1723

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Soil 18-30

	Time	Relinquished	Received	
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J 11/-	1000	462/21 UP	S Alyandrahalleges Alyandrahalleges Alyanely feder	PALE
121/24 122	18500	AG 2/4	Symm alyanely balls	Applied on
		3 4 5 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	i sautra	
			1-11-11	
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Sample Recieved on Ice"	11'.	Π ,,.	Method of Sulphiem.	U U	u	u	u	_
Sample Recieved on Ice" Cooler Sample Secure?	חי	U /4	If Shippes! Tracking Sumber	r & Temp See Attach	acris	Hand Driv	ered to Region [1]	
t there is suring the tree are.	U							

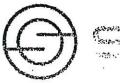
He a croshod colonic testignate to restitation by A (A21 V N (N11 AC) or z - not listed under so or of accordance. It plays reference specific to ANATARIST process respectively to the solution of the substitution of solutions. Standard Terms & Conditions Agreement raying the for downlood from the welcome page to the covers a bloom. And I depresent also due to make the form of solutions agreement and the form of solutions are specifically and I depend on the person of solutions as specific the Article Solvania (S).

Comments

Please send acknowledgements and reports to project manager wana-lab.com. Please send invoices to project manager wana-lab.com & ar a ana-lab.com

Corporate 2000 Dudley Road Kilgore TN 75662







Punice 02 20 202

Page Louis

(ug/kg)

MDL MQL

Target/MAI

Method

<u>l'est</u> PBE1

107

Name

Soil 18-30

COC REPORTING LIMITS

Solid & Chemical Materials

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TERRETAR & Soil and Positioned to S American 64 to

MM is emain lead if that is a substitute like throughly

1N3K Nitrate-nitrogen SUB(KCl Prep)

TPA 353/3 CAS PACT

Achievable reporting limits may vary with dilutions in accord with the sample matrix and listed method requirements

Appropriate Notificating control on Entrological propriate for a type control to

solvers to the transport of the section of the second of t

Albu satisfaction and for a barrier to a

the state of the s

14 LBS

1 OF 1

MIKE GRIBBLE ANA-LAB 2600 DUDLEY RD

KILGORE TX 75662-3730

DWT 20,14.11

SHIP TO:

FROM:

SAMPLES -SUBCONTRACTS (972) 727-1123 PACE ANALYTICAL DALLAS SUITE 190 400 WEST BETHANY DRIVE ALLEN TX 75013



TX 753 5-77

UPS NEXT DAY AIR

TRACKING # 1Z C41 445 01 4157 0811

1



BILLING PIP

Fold nets and place in lebel places

WG /SB 14 Logs (b.) | | | | | | | | | | |

to 08 sgs-hoqeA				
2 20 km 1 2 4	Decument Sample Condition		Dec incitor Psychold (7/27/20) Page 1 of 1	
	Documer F DAL-C-00	53 153	iperang Authority. Padin Danat Quality Office	
	Sample Condi	tion Upon Rece		~
.20	100	(3Corpus Chris	200	
591		A Mark a day (slag	- Inhan	
Client Name: 77 Client Client PedEX Cl UPS (USPS) Client Tracking #: 12 (41 445 0	LI, LSQ ₁ Q PACE 1: Other:	t Work order (place	e label):	
Custody Seal on Cooler/Box: Yes r N Received on ice: Wet:/ Blue r No	ice ::			
	RIG Conter Tem	n "C: 30 (Reco	aled 1 1 2 (Correction Lactor)	3 2 Membris
Receiving Lab 2 Thermometer Used:				LActual's
r III ka main	L		a District Committee of the Committee of	NOTE NO
Lemperature should be above freezing A.Z.		,	which evidence of cooling is neep	ante
Triage Person	Date: 1- 2/2/12,	1	·	
Chain of Custody relinquished		Yes I/ No _	* - ** ** ** ***	,
Sampler name & signature on CO	c [Yes U No		••
Short HT analyses (<72 hrs)		Yes y No =		
Sufficient Volume received	Date _ 2/2/	Yes (No ()		
Correct Container used	i	Yes I No a	2	
Container Intact	The state of the s	Yes No L	2 1	tentie.
Sample pH Acceptable		Yes to No to	NA /	8
pH Strips: Residual Chlorine Present	14	Yes = No -	NA /	
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Lead Acetate Strips:			4	
Are soil samples (volatiles, TPH) r (not applicable to TCLP VOA or PST		Yes a No a	NA .	
Unpreserved 5035A soil frozen w	ithin 48 hrs	Yes a No a	NA /	
Headspace in VOA (>6mm)		Yes □ No □	NA #	* 6 90
Project sampled in USDA Regulati Texas State Sampled:	ed Area outside of	Yes E No E	NA (
Non-Conformance(s):	*	Yes a No		
Labeling Person (if different than log-in	ı)·	Nate		



Texas Commission on Environmental Quality

P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

WQ0011775001	Field A	2024	2	
PERMIT NUMBER	SET	YEAR	MO	EID

This report to be used for

SOIL MON 101 ANN 0-6

Please retain a photocopy for your records.

Parameter Code/	E	ffluent Condition	on	No.	Frequency of	Sample Type	
Parameter		Value	Units	Ex	Analysis		
EXAMPLE	Permitted	permitted #	Std Units		1/year	24-hour comp	
pH Maximum	Reported	result	units	#			
23 m	Permitted		d in a man	i kanadé	Association	a #474 Lu	
Parameter EXAMPLE GOOGOSO OH Maximum OH Conductivity Cotal Chosphorus Cotal Nitrogen	Reported	7.4	su				
	Permitted		eli elemente ambare.		Section Section 1		
EXAMPLE 4006080 bH Maximum bH conductivity Total Phosphorus Total Nitrogen Total otassium	Reported	104	umhos/cm			1	
	Permitted				kwa odali ota zaka ili sali		
Total Phosphorus	Reported	102	mg/kg				
Total Nitrogen	Permitted				FORT IN DESIGN		
	Reported	169.08	mg/kg				
	Permitted					B. Sales and S. Sa	
otal Nitrogen Total	Reported	83.8	mg/kg				
	Permitted		n herror				
Attack Control	Reported					11	
	Permitted			22.00			
	Reported						
	Permitted						
COMMENTS AND EXPL	Reported						

COMMENTS AND EXPLANATIONS (Reference all attachments here.)

I CERTIFY THAT I AM FAMILIAR WITH THE INFORMATION CONTAINED IN THIS REPORT AND THAT TO THE BEST OF MY KNOWLEDGE AND BELIEF SUCH INFORMATION IS TRUE AND COMPLETE AND ACCURATE.

		Area code		Number
Telephone Number			642-	1723
William Fisher	him Z	4	15	2024
EXECUTIVE OFFICER NAME	EXECUTIVE OFFICER SIGNATURE	MONTH	DAY	YEAR
Benjamin Hester	Bojaith Hum	4	15	2024
PLANT OPERATOR NAME	PLANT OPERATOR SIGNATURE	MONTH	DAY	YEAR

Texas Commission on Environmental Quality

Monthly Effluent Report Form Completion Instructions

This Soil Monthly Effluent Report is a self-reporting form for annual soil sampling from 0 to 6 inches. This form is blank, and the parameter names, codes, and sample types are provided in the accompanying spreadsheet file. Extreme care should be taken to ensure that this report is completed accurately. Measurements or test results must be reported in the following manner:

- "Parameter Code/Parameter" column Enter the parameter code and parameter name that is specified in your TLAP.
- 2. "Effluent Condition" column Enter you'r permit limit in the shaded space and test results in the unshaded spaces under VALUE for the parameters using the units specified in your permit. If the UNITS specifies MGD (million gallons per day), then a measured flow of 100,000 gallons per day should be reported as 0.100 MGD.
- 3. "NO EX" column Enter in the unshaded spaces, the exact number of times during the month that the given permitted limit was exceeded. If an effluent value reported as daily average is found to exceed the permitted daily average, enter a "l" in the box regardless of the number of single readings above the permitted limit
- 4. "Frequency of Analysis" and "Sample Type" columns These columns reflect your permit requirements for the sampling of each parameter. If you have previous MER forms, transfer the frequency of analysis and sample type for each parameter.
 - 5. If no discharge is made during the reporting month enter a "o" under VALUE and enter the PARAMETER "Discharge Days/Month." Leave the remainder of the form blank, except for reporting requirements under number 6 below.
- 6. Each form must contain two original signatures, the dates the forms were signed and the telephone number of the executive officer. Send the completed form to the Water Compliance Monitoring Team (MC 224), Enforcement Division, Texas Commission on Environmental Quality, PO Box 13087, Austin, Texas 78711-3087.

PLEASE RETAIN A PHOTOCOPY OF THE REPORT FOR YOUR RECORDS.

The following are definitions of terms and abbreviations used on the report:

DLY. AVG.	Daily Average will be the arithmetic average of all test or measurement results obtained during the reporting period
DLY. MAX.	Daily Maximum will be the largest of all the test or measurement results obtained
	during the reporting period.
IND. GRAB	Individual Grab will be the largest test or measurement result obtained during the
	reporting period from a grab sample.
DLY. MIN.	Daily Minimum will be the smallest test or measurement result obtained during the
	reporting period.
GRAB	A sample collected in less than 15 minutes.
GRAB PKLOAD	Grab sample collected at peak loading.
3 PRT COMP	3-part composite
6 PRT COMP	6-part composite
12 PRT COMP	12-part composite
Parameter	A physical property whose values determine the characteristics or behavior of

something (i.e. temperature, BOD, pH)

If you have questions on how to fill out this form or about the self-reporting program, please contact us at 512/239-2545. Individuals are entitled to request and review their personal information that the agency gathers on its forms. They may also have any errors in their information corrected. To review such information, contact us at 512/239-3282.



Texas Commission on Environmental Quality

P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

WQ0011775001	Field B	2024	2	
PERMIT NUMBER	SET	YEAR	MO	EID

This report to be used for

SOIL MON 101 ANN 0-6

Please retain a photocopy for your records.

Parameter Code/	E	Effluent Conditi	on	No.	Frequency of	Sample Type	
Parameter		Value	Units	Ex	Analysis		
EXAMPLE	Permitted	permitted #	Std Units		1/year	24-hour comp	
4006080 pH Maximum	Reported	result	units	#			
A. A. Mari	Permitted		40 2542	100000		\$ 30.4°C	
pН	Reported	6.4	su				
Parameter EXAMPLE 4006080 pH Maximum pH conductivity Total Phosphorus Total Nitrogen Total Potassium	Permitted						
	Reported	150	umhos/cm				
Total Phosphorus	Permitted		A Paragraph				
	Reported	68.4	mg/kg		9		
Total Nitrogen	Permitted	X 1	A Sept. 16. The	(45. v)	1 (1) 78 (80)		
	Reported	444	mg/kg				
	Permitted		Belonda out the			Comment of the commen	
Total Potassium	Reported	44.1	mg/kg				
	Permitted		A DECEMBER				
1.00	Reported	1975 1975 245					
	Permitted			ary vessel	esura	§ 920 Sept.	
	Reported						
	Permitted			11/25	5.00		
	Reported						

COMMENTS AND EXPLANATIONS (Reference all attachments here.)

I CERTIFY THAT I AM FAMILIAR WITH THE INFORMATION CONTAINED IN THIS REPORT AND THAT TO THE BEST OF MY KNOWLEDGE AND BELIEF SUCH INFORMATION IS TRUE AND COMPLETE AND ACCURATE.

		Area code		Number
Telephone Number			642-	1723
William Fisher	Warin C. 2	- 4	15	2024
EXECUTIVE OFFICER NAME	EXECUTIVE OFFICER SIGNATURE	MONTH	DAY	YEAR
Benjamin Hester	Kin Han	4	15	
PLANT OPERATOR NAME	PLANT OPERATOR SIGNATURE	MONTH	DAY	YEAR

Texas Commission on Environmental Quality

Monthly Effluent Report Form Completion Instructions

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- "Parameter Code/Parameter" column Enter the parameter code and parameter name that is specified
 in your TLAP.
- 2. "Effluent Condition" column Enter your permit limit in the shaded space and test results in the unshaded spaces under VALUE for the parameters using the units specified in your permit. If the UNITS specifies MGD (million gallons per day), then a measured flow of 100,000 gallons per day should be reported as 0.100 MGD.
- 3. "NO EX" column Enter in the unshaded spaces, the exact number of times during the month that the given permitted limit was exceeded. If an effluent value reported as daily average is found to exceed the permitted daily average, enter a "l" in the box regardless of the number of single readings above the permitted limit
- 4. "Frequency of Analysis" and "Sample Type" columns These columns reflect your permit requirements for the sampling of each parameter. If you have previous MER forms, transfer the frequency of analysis and sample type for each parameter.
 - 5. If no discharge is made during the reporting month enter a "o" under VALUE and enter the PARAMETER "Discharge Days/Month." Leave the remainder of the form blank, except for reporting requirements under number 6 below.
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PLEASE RETAIN A PHOTOCOPY OF THE REPORT FOR YOUR RECORDS.

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DLY. MAX.	Daily Maximum will be the largest of all the test or measurement results obtained during the reporting period.
IND. GRAB	Individual Grab will be the largest test or measurement result obtained during the reporting period from a grab sample.
DLY. MIN.	Daily Minimum will be the smallest test or measurement result obtained during the reporting period.
GRAB	A sample collected in less than 15 minutes.
GRAB PKLOAD	Grab sample collected at peak loading.
3 PRT COMP	3-part composite
6 PRT COMP	6-part composite
12 PRT COMP	12-part composite
Parameter	A physical property whose values determine the characteristics or behavior of
	something (i.e. temperature, BOD, pH)

If you have questions on how to fill out this form or about the self-reporting program, please contact us at 512/239-2545. Individuals are entitled to request and review their personal information that the agency gathers on its forms. They may also have any errors in their information corrected. To review such information, contact us at 512/239-3282.



Texas Commission on Environmental Quality

P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

WQ0011775001	Field C	2024	2	
PERMIT NUMBER	SET	YEAR	МО	EID

This report to be used for

SOIL MON 101 ANN 0-6

Please retain a photocopy for your records.

Parameter Code/	E	ffluent Conditi	on	No.	Frequency of	Sample Type	
Parameter	A Anti-ru and a second	Value	Units	Ex	Analysis		
EXAMPLE	Permitted	permitted #	Std Units	1 17 p. 18	1/year	24-hour comp	
4006080 pH Maximum	Reported	result	units	#	3		
	Permitted			J. J. India			
pН	Reported	7.1	SU				
	Permitted						
Parameter EXAMPLE GOOGO80 OH Maximum OH Onductivity Cotal Chosphorus Cotal Nitrogen Cotal Cotal Sitrogen	Reported	166	umhos/cm				
Total Phosphorus	Permitted						
	Reported	55.3	mg/kg				
Total Nitrogen	Permitted						
	Reported	224	mg/kg				
	Permitted			FORT			
Total Potassium	Reported	36	mg/kg				
THE STATE OF STREET, S	Permitted						
4	Reported						
	Permitted						
	Reported						
E SECTION TO SECURE	Permitted				and the second s		
	Reported						

COMMENTS AND EXPLANATIONS (Reference all attachments here.)

I CERTIFY THAT I AM FAMILIAR WITH THE INFORMATION CONTAINED IN THIS REPORT AND THAT TO THE BEST OF MY KNOWLEDGE AND BELIEF SUCH INFORMATION IS TRUE AND COMPLETE AND ACCURATE.

		Area code		Numbe	er
	Telephone Number			1723	
William Fisher	plani 6 2	4	15	: :0	2024
EXECUTIVE OFFICER NAME	EXECUTIVE OFFICER SIGNATURE	MONTH	DAY	YEAR	
Benjamin Hester	Kuis be	4	15		2024
PLANT OPERATOR NAME	PLANT OPERATOR SIGNATURE	MONTH	DAY	YEAR	

Texas Commission on Environmental Quality

Monthly Effluent Report Form Completion Instructions

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- "Parameter Code/Parameter" column Enter the parameter code and parameter name that is specified
 in your TLAP.
- 2. "Effluent Condition" column Enter your permit limit in the shaded space and test results in the unshaded spaces under VALUE for the parameters using the units specified in your permit. If the UNITS specifies MGD (million gallons per day), then a measured flow of 100,000 gallons per day should be reported as 0.100 MGD.
- 3. "NO EX" column Enter in the unshaded spaces, the exact number of times during the month that the given permitted limit was exceeded. If an effluent value reported as daily average is found to exceed the permitted daily average, enter a "l" in the box regardless of the number of single readings above the permitted limit
- 4. "Frequency of Analysis" and "Sample Type" columns These columns reflect your permit requirements for the sampling of each parameter. If you have previous MER forms, transfer the frequency of analysis and sample type for each parameter.
 - 5. If no discharge is made during the reporting month enter a "o" under VALUE and enter the PARAMETER "Discharge Days/Month." Leave the remainder of the form blank, except for reporting requirements under number 6 below.
- 6. Each form must contain two original signatures, the dates the forms were signed and the telephone number of the executive officer. Send the completed form to the Water Compliance Monitoring Team (MC 224), Enforcement Division, Texas Commission on Environmental Quality, PO Box 13087, Austin, Texas 78711-3087.

PLEASE RETAIN A PHOTOCOPY OF THE REPORT FOR YOUR RECORDS.

The following are definitions of terms and abbreviations used on the report:

DLY. AVG.	Daily Average will be the arithmetic average of all test or measurement results obtained during the reporting period
DLY. MAX.	Daily Maximum will be the largest of all the test or measurement results obtained during the reporting period.
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GRAB	A sample collected in less than 15 minutes.
GRAB PKLOAD	Grab sample collected at peak loading.
3 PRT COMP	3-part composite
6 PRT COMP	6-part composite
12 PRT COMP	12-part composite
Parameter	A physical property whose values determine the characteristics or behavior of something (i.e. temperature, BOD, pH)

If you have questions on how to fill out this form or about the self-reporting program, please contact us at 512/239-2545. Individuals are entitled to request and review their personal information that the agency gathers on its forms. They may also have any errors in their information corrected. To review such information, contact us at 512/239-3282.



Texas Commission on Environmental Quality

P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

WQ0011775001	Field D	2024	2	
PERMIT NUMBER	SET	YEAR	МО	EID

This report to be used for

SOIL MON 101 ANN 0-6

Please retain a photocopy for your records.

Parameter Code/ Parameter	Effluent Condition			No.	Frequency of	Sample Type
		Value	Units	Ex	Analysis	
EXAMPLE	Permitted	permitted #	Std Units		1/year	24-hour comp
4006080 pH Maximum	Reported	result	units	#		
pН	Permitted	ar in 1995 and the Trade Walliam and		i incesti		
	Reported	7.7	SU			
conductivity	Permitted			34 1995		
	Reported	129	umhos/cm			
Total Phosphorus	Permitted					
	Reported	57-7	mg/kg			
Total Nitrogen	Permitted			50.40		
	Reported	318	mg/kg			
	Permitted					
	Reported	71.6	mg/kg			
	Permitted			TATAL VIEW		
	Reported	9 - 63 00 - 63 22 - 64				
	Permitted		i A tritonici passibili			
	Reported					
	Permitted				1912	
	Reported					

COMMENTS AND EXPLANATIONS (Reference all attachments here.)

I CERTIFY THAT I AM FAMILIAR WITH THE INFORMATION CONTAINED IN THIS REPORT AND THAT TO THE BEST OF MY KNOWLEDGE AND BELIEF SUCH INFORMATION IS TRUE AND COMPLETE AND ACCURATE.

			Area code		Number
Telephone Number			936	642-	1723
William Fisher	phoni	C. 2	4	15	202
EXECUTIVE OFFICER NAME	EXECUTIVE OFFIC	ER SIGNATURE	MONTH	DAY	YEAR
Benjamin Hester	1/200	211	4	15	
PLANT OPERATOR NAME	PLANT OPERATOR	SIGNATURE	MONTH	DAY	YEAR

Texas Commission on Environmental Quality

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Texas Commission on Environmental Quality

P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

WQ0011775001	Field E	2024	2	
PERMIT NUMBER	SET	YEAR	МО	EID

This report to be used for

SOIL MON 101 ANN 0-6

Please retain a photocopy for your records.

Parameter Code/	E	ffluent Conditi	on	No.	Frequency of	Sample Type	
Parameter	d versions	Value	Units	Ex	Analysis		
EXAMPLE	Permitted	permitted #	Std Units	e e e e e e e e e e e e e e e e e e e	1/year	24-hour comp	
4006080 pH Maximum	Reported	result	units	#			
	Permitted	Ned allowers (A)			to the book are the months are	i 1672	
pН	Reported	5.9	SU				
	Permitted						
conductivity	Reported	172	umhos/cm				
	Permitted			10 m			
Total Phosphorus	Reported	63.3	mg/kg				
	Permitted		And Andreas	Carl	100000 A.A. 100000 E	A CHARLES	
Total Nitrogen	Reported	354	mg/kg				
south anyear of a superior et as to result and	Permitted			Management of the second	Constitution of the second of		
Total Potassium	Reported	86.3	mg/kg		6	3	
TO A MANUFACTURE OF THE STREET, THE SECOND	Permitted					ABSTRACTION OF THE ACT	
	Reported						
	Permitted	rain de la complicación de la comp			Al James and All States		
	Reported						
	Permitted			APT D SOL			
OMMENTS AND EXPL	Reported						

COMMENTS AND EXPLANATIONS (Reference all attachments here.)

I CERTIFY THAT I AM FAMILIAR WITH THE INFORMATION CONTAINED IN THIS REPORT AND THAT TO THE BEST OF MY KNOWLEDGE AND BELIEF SUCH INFORMATION IS TRUE AND COMPLETE AND ACCURATE.

		Area code		Number	
	Telephone Number	936	642-	1723	
William Fisher	home E.	4	15		2024
EXECUTIVE OFFICER NAME	EXEQUTIVE OFFICER SIGNATURE	MONTH	DAY	YEAR	LINE OF THE STREET
Benjamin Hester	19mm How	4	15		2024
PLANT OPERATOR NAME	PLANT OPERATOR SIGNATURE	MONTH	DAY	YEAR	

Texas Commission on Environmental Quality

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Texas Commission on Environmental Quality

P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

WQ0011775001	Field F	2024	2	
PERMIT NUMBER	SET	YEAR	МО	EID

This report to be used for

SOIL MON 101 ANN 0-6

Please retain a photocopy for your records.

Parameter Code/	E	ffluent Conditi	on	No.	Frequency of	Sample Type	
Parameter EXAMPLE		Value	Units	Ex	Analysis		
EXAMPLE	Permitted	permitted #	Std Units	4 200	1/year	24-hour comp	
4006080 pH Maximum	Reported	result	units	#			
	Permitted			n n anskila		the Mildleton	
pН	Reported	4.7	su				
	Permitted		and resistance description	***************************************			
conductivity	Reported	544	umhos/cm				
	Permitted			407			
Total Phosphorus	Reported	19.7	mg/kg				
14	Permitted						
Total Nitrogen	Reported	158	mg/kg				
	Permitted				The last the state of the second section and the second section as the second section as the second section as		
Total Potassium	Reported	502	mg/kg				
The state of the s	Permitted				THE CONTRACT OF THE CONTRACT O		
	Reported						
	Permitted	en salla e Geni		120,000			
	Reported						
	Permitted		A SELECTION SERVED				
	Reported						

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EXECUTIVE OFFICER NAME	EXECUTIVE O	FFICER SI	GNATURE	MONTH	DAY	YEAR	
Benjamin Hester	Rai	Hor		4	15		2024
PLANT OPERATOR NAME	PLANT OPERA	TOR SIGN	ATURE	MONTH	DAY	YEAR	1

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02/27/2024 10:09

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

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1092052_r03_03_ProjectResults	SPL Kilgore Project P:1092052 C:PBE1 Project Results t:304	21
1092052_r10_05_ProjectQC	SPL Kilgore Project P:1092052 C:PBE1 Project Quality Control Groups	4
1092052_r99_09_CoC1_of_1	SPL Kilgore CoC PBE1 1092052_1_of_1	7
	Total Pages:	37

Email: Kilgore.projectmanager@spl-inc.com



Report Page 1 of 57



SAMPLE CROSS REFERENCE



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2/27/2024

Page 1 of 5

Pineywoods Baptist Encampment Will Fisher P. O. Box 133

Hwy 287

Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received
2273507	Soil 0-6-A	02/13/2024	12:00:00	02/15/2024

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1104581) Volume: 20.00000 mL <= Derived from 01 (1.1 grams)

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1104581) Volume: 20.00000 mL <= Derived from 01 (1.2 grams)

Bottle 04 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1104581) Volume: 20.00000 mL <= Derived from 01 (1.1 grams)

Bottle 05 Prepared Bottle: Special Preparation (Batch 1104582) Volume: 100.00000 mL <== Derived from 01 (10.1 grams)

Bottle 06 Prepared Bottle: 2 mL Glass vial (Batch 1104687) Volume: 50.00000 mL <== Derived from 01 (5 grams)

Bottle 07 Prepared Bottle: ICP Preparation for Metals (Batch 1104804) Volume: 50.00000 mL <== Derived from 01 (1.5 grams)

Bottle 08 Prepared Bottle: ICP Preparation for Metals (Batch 1104804) Volume: 50.00000 mL <== Derived from 01 (1.4 grams)

Bottle 09 Prepared Bottle: ICP Preparation for Metals (Batch 1104804) Volume: 50.00000 mL <== Derived from 01 (1.6 grams)

Bottle 10 Prepared Bottle: MPe Extraction (Batch 1105478) Volume: 15.00000 mL <== Derived from 01 (1.5 grams)
Bottle 11 Prepared Bottle: MPe Extraction (Batch 1105478) Volume: 15.00000 mL <== Derived from 01 (1.6 grams)

	Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
	EPA 353.3		1000	02/22/2024		02/22/2024
	EPA 9056	06	1104687	02/16/2024	1104871	02/16/2024
	EPA 6010B	10	1105478	02/21/2024	1106239	02/26/2024
	EPA 6010B	10	1105478	02/21/2024	1106263	02/26/2024
	EPA 6010C	07	1104804	02/19/2024	1105622	02/22/2024
	EPA 9050	01	1105533	02/21/2024	1105533	02/21/2024
	EPA 9056			02/27/2024		02/27/2024
	EPA 351.2 2	02	1104581	02/16/2024	1104841	02/19/2024
	Calculation	02	1104581	02/16/2024	1104841	02/20/2024
	SM2540 G-1997 /MOD	01	1105039	02/19/2024	1105039	02/19/2024
	EPA 9045D 4	01	1105534	02/21/2024	1105534	02/21/2024
Sample	Sample ID	Taken	Time		Received	
2273508	Soil 0-6-B	02/13/2024	12:00:00		02/15/2024	

Bottle 01 Glass Qt w/Teflon lined lid

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Bottle 07 Prepared Bottle: ICP Preparation for Metals (Batch 1104804) Volume: 50.00000 mL <= Derived from 01 (1.3 grams)

Bottle 08 Prepared Bottle: MPe Extraction (Batch 1105478) Volume: 15.00000 mL <== Derived from 01 (1.6 grams)

Method Bottle PrepSet Preparation QcGroup Analytical

Email: Kilgore.projectmanager@spl-inc.com



Report Page 2 of 57





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2/27/2024

Page 2 of 5

50IL

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received
2273508	Soil 0-6-B	02/13/2024	12:00:00	02/15/2024

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	Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
	EPA 353.3			02/22/2024	8800 8750	02/22/2024
	EPA 9056	06	1104687	02/16/2024	1104871	02/16/2024
	EPA 6010B	08	1105478	02/21/2024	1106239	02/26/2024
	EPA 6010B	08	1105478	02/21/2024	1106263	02/26/2024
	EPA 6010C	07	1104804	02/19/2024	1105622	02/22/2024
	EPA 9050	01	1105533	02/21/2024	1105533	02/21/2024
	EPA 9056			02/27/2024		02/27/2024
	EPA 351.2 2	02	1104581	02/16/2024	1104841	02/19/2024
	Calculation	02	1104581	02/16/2024	1104841	02/20/2024
	SM2540 G-1997 /MOD	01	1105039	02/19/2024	1105039	02/19/2024
	EPA 9045D 4	01	1105534	02/21/2024	1105534	02/21/2024
Sample	Sample ID	Taken	Time		Received	
2273509	Soil 0-6-C	02/13/2024	12:00:00		02/15/2024	

Bottle 01 Glass Qt w/Teflon lined lid

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Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
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EPA 9056	04	1104687	02/16/2024	1104871	02/16/2024
EPA 6010B	06	1105478	02/21/2024	1106239	02/26/2024
EPA 6010B	06	1105478	02/21/2024	1106263	02/26/2024

Email: Kilgore.projectmanager@spl-inc.com



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2/27/2024

Page 3 of 5

SOIL

Pineywoods Baptist Encampment

Will Fisher P. O. Box 133 Hwy 287

Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received
2273509	Soil 0-6-C	02/13/2024	12:00:00	02/15/2024

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	EPA 6010C	05	1104804	02/19/2024	1105622	02/22/2024
	EPA 9050	01	1105533	02/21/2024	1105533	02/21/2024
	EPA 9056			02/27/2024		02/27/2024
	EPA 351.2 2	02	1104581	02/16/2024	1104841	02/19/2024
	Calculation	02	1104581	02/16/2024	1104841	02/20/2024
	SM2540 G-1997 /MOD	01	1105039	02/19/2024	1105039	02/19/2024
	EPA 9045D 4	01	1105534	02/21/2024	1105534	02/21/2024
Sample	Sample ID	Taken	Time		Received	
2273510	Soil 0-6-D	02/13/2024	12:00:00		02/15/2024	

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1104581) Volume: 20.00000 mL <= Derived from 01 (1.0 grams)

Bottle 03 Prepared Bottle: Special Preparation (Batch 1104582) Volume: 100.00000 mL <== Derived from 01 (10.0 grams)

Bottle 04 Prepared Bottle: 2 mL Glass vial (Batch 1104687) Volume: 50.00000 mL <= Derived from 01 (5 grams)

Bottle 05 Prepared Bottle: ICP Preparation for Metals (Batch 1104804) Volume: 50.00000 mL <== Derived from 01 (1.5 grams)

Bottle 06 Prepared Bottle: MPe Extraction (Batch 1105478) Volume: 15.00000 mL <== Derived from 01 (1.5 grams)

Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
EPA 353.3		-	02/22/2024		02/22/2024
EPA 9056	04	1104687	02/16/2024	1104871	02/16/2024
EPA 6010B	06	1105478	02/21/2024	1106239	02/26/2024
EPA 6010B	06	1105478	02/21/2024	1106263	02/26/2024
EPA 6010C	05	1104804	02/19/2024	1105622	02/22/2024
EPA 9050	01	1105533	02/21/2024	1105533	02/21/2024
EPA 9056			02/27/2024		02/27/2024
EPA 351.2 2	02	1104581	02/16/2024	1104841	02/19/2024
Calculation	02	1104581	02/16/2024	1104841	02/20/2024
SM2540 G-1997 /MOD	01	1105039	02/19/2024	1105039	02/19/2024

Email: Kilgore.projectmanager@spl-inc.com



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2/27/2024

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SOIL

Pineywoods Baptist Encampment

Will Fisher P. O. Box 133

Hwy 287

Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received
2273510	Soil 0-6-D	02/13/2024	12:00:00	02/15/2024

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1104581) Volume: 20.00000 mL <= Derived from 01 (1.0 grams)

Bottle 03 Prepared Bottle: Special Preparation (Batch 1104582) Volume: 100.00000 mL <== Derived from 01 (10.0 grams)

Bottle 04 Prepared Bottle: 2 mL Glass vial (Batch 1104687) Volume: 50.00000 mL <= Derived from 01 (5 grams)

Bottle 05 Prepared Bottle: ICP Preparation for Metals (Batch 1104804) Volume: 50.00000 mL <== Derived from 01 (1.5 grams)

Bottle 06 Prepared Bottle: MPe Extraction (Batch 1105478) Volume: 15.00000 mL <== Derived from 01 (1.5 grams)

	Method EPA 9045D 4	Bottle 01	PrepSet 1105534	Preparation 02/21/2024	QcGroup 1105534	Analytical 02/21/2024
Sample	Sample ID	Taken	Time		Received	
2273511	Soil 0-6-E	02/13/2024	12:00:00		02/15/2024	

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1104581) Volume: 20.00000 mL <= Derived from 01 (1.1 grams)

Bottle 03 Prepared Bottle: Special Preparation (Batch 1104582) Volume: 100.00000 mL <= Derived from 01 (10 grams)

Bottle 04 Prepared Bottle: 2 mL Glass vial (Batch 1104687) Volume: 50.00000 mL <= Derived from 01 (5 grams)

Bottle 05 Prepared Bottle: ICP Preparation for Metals (Batch 1104804) Volume: 50,00000 mL <= Derived from 01 (1.8 grams)

Bottle 06 Prepared Bottle: MPe Extraction (Batch 1105478) Volume: 15.00000 mL <= Derived from 01 (1.5 grams)

	Method EPA 353.3	Bottle	PrepSet	Preparation 02/22/2024	QcGroup	Analytical 02/22/2024
	EPA 9056	04	1104687	02/16/2024	1104871	02/16/2024
	EPA 6010B	06	1105478	02/21/2024	1106239	02/26/2024
	EPA 6010B	06	1105478	02/21/2024	1106263	02/26/2024
	EPA 6010C	05	1104804	02/19/2024	1105622	02/22/2024
	EPA 9050	01	1105533	02/21/2024	1105533	02/21/2024
	EPA 9056			02/27/2024		02/27/2024
	EPA 351.2 2	02	1104581	02/16/2024	1104841	02/19/2024
	Calculation	02	1104581	02/16/2024	1104841	02/20/2024
	SM2540 G-1997 /MOD	01	1105039	02/19/2024	1105039	02/19/2024
	EPA 9045D 4	01	1105534	02/21/2024	1105534	02/21/2024
Sample	Sample ID	Taken	Time		Received	
2273512	Soil 0-6-F	02/13/2024	12:00:00		02/15/2024	

Email: Kilgore.projectmanager@spl-inc.com



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2/27/2024

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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1104581) Volume: 20.00000 mL <= Derived from 01 (1.0 grams)

Bottle 03 Prepared Bottle: Special Preparation (Batch 1104582) Volume: 100.00000 mL <== Derived from 01 (10.4 grams)

Bottle 04 Prepared Bottle: 2 mL Glass vial (Batch 1104687) Volume: 50.00000 mL <== Derived from 01 (5 grams)

Bottle 05 Prepared Bottle: ICP Preparation for Metals (Batch 1104804) Volume: 50.00000 mL <== Derived from 01 (1.2 grams)

Bottle 06 Prepared Bottle: MPe Extraction (Batch 1105478) Volume: 15.00000 mL <== Derived from 01 (1.6 grams)

	EPA 9056	04	1104687	02/16/2024	1104871	02/16/2024
	EPA 6010B	06	1105478	02/21/2024	1106239	02/26/2024
	EPA 6010B	06	1105478	02/21/2024	1106263	02/26/2024
	EPA 6010C	05	1104804	02/19/2024	1105622	02/22/2024
	EPA 9050	01	1105533	02/21/2024	1105533	02/21/2024
	EPA 9056			02/27/2024		02/27/2024
	EPA 351.2 2	02	1104581	02/16/2024	1104841	02/19/2024
	Calculation	02	1104581	02/16/2024	1104841	02/20/2024
847	SM2540 G-1997 /MOD	01	1105039	02/19/2024	1105039	02/19/2024
	EPA 9045D 4	01	1105534	02/21/2024	1105534	02/21/2024
Sample	Sample ID	Taken	Time		Received	
2274268	KCl blank	02/13/2024	12:00:00		02/15/2024	

Bottle 01 KCl Extract BLANK

Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
EPA 353.3		V .	02/22/2024	A 157	02/22/2024

Email: Kilgore.projectmanager@spl-inc.com



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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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Printed:

02/27/2024

RESULTS

			Sample	Results					
:	2273507 Soil 0-6-A						Received:	02/1:	5/2024
S	Solid & Chemical Materials	Collected by: RRF Taken: 02/13/2024	SPL Kilg I	ore 2:00:00		PO:			
		Prepared:		02/18/2024	13:05:27	Calculated	02/18/2024	13:05:27	CA
	Parameter Pickup/Transportation	Results Verified	Un	its RL		Flags	CAS	***********	Bottle
		Prepared:		02/22/2024	13:49:39	Calculated	02/22/2024	13:49:39	CA
	Parameter Sulfur (as Gypsum) * Dry Weight Basis	Results <544 •	<i>Uni</i>			Flags	CAS		Bottle
-	Palculation	Prepared:	1104581	02/16/2024	09:51:46	Calculated 1104841	02/20/2024	09:38:55	CA
ELAC	Parameter Total Nitrogen (as N) * Dry Weight Basis	Results 169.08 *	Uni mg/			<i>Flags</i> E	CAS		Bottle 02
	PA 351.2 2	Prepared:	1104581	02/16/2024	09:51:46	Analyzed 1104841	02/19/2024	07:12:00	AM
ELAC	Parameter Total Kjeldahl Nitrogen * Dry Weight Basis	Results	Uni mg/			<i>Flags</i> P	CAS 7727-37-9		Bottle 02
El	PA 353.3	Prepared:		02/22/2024	12:58:00	Analyzed	02/22/2024	12:58:00	SUE
LAC	Parameter Nitrate-nitrogen SUB(KCl Prep)	Results 0.05	Uni mg/			Flags	CAS PACU		Bottle
EF	PA 6010B	Prepared:	1105478	02/21/2024	14:00:00	Analyzed 1106239	02/26/2024	11:46:00	KBI
-	Parameter Potassium, Mehlich-3 extract	Results 83.8 *	Uni mg/	100000		Flags	CAS 7440-09-7		Bottle 10



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The Science of Sure

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Project 10000052

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Printed:

02/27/2024

2273507 Soil 0-6-A

Collected by: RRF

SPL Kilgore

PO:

02/15/2024

Solid & Chemical Materials

Received:

		Taken:	02/13/2024		12:00:0	0						
E	PA 6010B		Prepared:	1105478	02/2	1/2024	14:00:00	Analyzed	1106263	02/26/2024	11:50:00	KBI
	Parameter		Results	Uı	nits	RL		. Flag.	s	CAS		Bottle
z	Phosphorus, Mehlich-3 extract		102 *		z/kg	6.08		1.00	-	64.15		10
	* Dry Weight Basis			3.								
E	PA 6010C		Prepared:	1104804	02/1	9/2024	12:00:00	Analyzed	1105622	02/22/2024	09:02:00	KBI
,	Parameter		Results	U	nits	RL		Flag	s	CAS		Bottle
z	Sulfur		<101 *	m	g/kg	101				7704-34-9		07
	* Dry Weight Basis				5 5 0.							
E	PA 9045D 4		Prepared:	1105534	02/2	1/2024	10:10:00	Analyzed	1105534	02/21/2024	10:10:00	ALH
2	Parameter		Results	U	nits	RL		Flag	s	CAS		Bottle
NELAC	pH Measured in Water/2:1 water:s		7.4@22C	st	J					12408-02-5		10
E	PA 9050		Prepared:	1105533	02/2	1/2024	10:10:00	Analyzed	1105533	02/21/2024	10:10:00	ALF
4	Parameter	Carrier - Carrie	Results	U	nits	RL		Flag	s	CAS		Bottle
NELAC	Conductivity (soluble) (2:1)		104	u m	nhos/c					CONDSOL	2:1	01
E	PA 9056		Prepared:		02/2	7/2024	10:02:35	Calculated	1	02/27/2024	10:02:35	CAL
	Parameter		Results	U	nits	RL		Flag	'S	CAS		Bottle
NELAC	Nitrate-Nitrogen (KCl Extract)		<1.23 *	m	g/kg	1.23			=	14797-55-8		
E	EPA 9056		Prepared:	1104687	02/1	6/2024	15:37:10	Analyzed	1104871	02/16/2024	19:17:00	NAZ
	Parameter		Results	L	Inits	RL		Flag	rs	CAS		Bottle
NELAC	Nitrate-Nitrogen * Dry Weight Basis		1.08 •	m	ıg/kg	0.279				14797-55-8		06
s	M2540 G-1997 /MOD		Prepared:	1105039	02/	19/2024	13:00:00	Analyzed	1105039	02/19/2024	13:00:00	JME
	Parameter		Results	L	Inits	RL		Flag	 ?S	CAS		Bottle
	Total Solids for Dry Wt Conversi				4.00000	0.000		- 102				

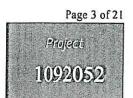


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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

PO:

02/27/2024

02/15/2024

2273508 Soil 0-6-B

Solid & Chemical Materials

Collected by: RRF

SPL Kilgore

Received:

		Taken:	02/13/2024		12:00	0:00						
			Prepared:		02/	18/2024	13:05:29	Calculated	d	02/18/2024	13:05:29	CAL
	Parameter		Results	U	nits	RL		Flag	zs	CAS		Bottle
z	Pickup/Transportation		Verified									
			Prepared:		02/	22/2024	13:49:39	Calculated	f	02/22/2024	13:49:39	CAL
	Parameter		Results	U	nits	RL		Flag	rs	CAS		Bottle
z	Sulfur (as Gypsum)		<598 *	m	g/kg	598						
V	* Dry Weight Basis											
c	Calculation		Prepared:	1104581	02/	16/2024	09:51:46	Calculated	1 1104841	02/20/2024	09:38:55	CAL
	Parameter		Results	U	nits	RL		Flag	'S	CAS		Bottle
NELAC	Total Nitrogen (as N)		444 •	m	y/kg	5.52		E				02
	* Dry Weight Basis		ř)									
E	PA 351.2 2		Prepared:	1104581	02/	16/2024	09:51:46	Analyzed	1104841	02/19/2024	07:12:00	AMI
	Parameter		Results	U	uits	RL		Flag	s	CAS		Bottle
VELAC	Total Kjeldahl Nitrogen * Dry Weight Basis		444 *	щ	/kg	5.52		P		7727-37-9		02
E	PA 353.3		Prepared:		02/2	22/2024	12:59:00	Analyzed		02/22/2024	12:59:00	SUB
9	Parameter		Results	Ur	uits	RL		Flag	s	CAS		Bottle
VELAC	Nitrate-nitrogen SUB(KCI Prep)		0.05	mg	/1	0.05				PACU		
El	PA 6010B		Prepared:	1105478	02/2	21/2024	14:00:00	Analyzed	1106239	02/26/2024	11:53:00	KB1
-	Parameter		Results	Un	its	RL		Flag.	s	CAS		Bottle
	Potassium, Mehlich-3 extract		44.1 *	mg	/kg	28.4				7440-09-7		08
EF	PA 6010B		Prepared:	1105478	02/2	1/2024	14:00:00	Analyzed	1106263	02/26/2024	11:56:00	KB1
-	Parameter		Results	Un	its	RL		Flag	5	CAS		Bottle
	Phosphorus, Mehlich-3 extract		68.4 *	mg	/kg	5.70						08
	* Dry Weight Basis											

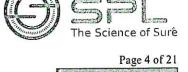


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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Project:

Printed:

02/27/2024

2273508 Soil 0-6-B

N

N

EPA 9056

Parameter

NELAC Nitrate-Nitrogen (KCl Extract)

Solid & Chemical Materials

Collected by: RRF

Prepared:

Results

<1.18 •

SPL Kilgore

PO:

Received:

02/15/2024

	Taken:	02/13/2024	12	:00:00							
PA 6010C		Prepared:	1104804	02/19/202	4	12:00:00	Analyzed	1105622	02/22/2024	09:11:00	 KB1
Parameter		Results	Uni	ts R.	L.		Flag	s	CAS		Bottle
Sulfur		<111 *	mg/l	kg 11	1				7704-34-9		07
* Dry Weight Basis											
PA 9045D 4		Prepared:	1105534	02/21/202	4	10:10:00	Analyzed	1105534	02/21/2024	10:10:00	ALH
Parameter	***************************************	Results	Uni	ts R	L		Flag.	s	CAS		Bottle
pH Measured in Water/2:1 water:	5	6.4@22C	SU				1007100		12408-02-5		01
PA 9050		Prepared:	1105533	02/21/202	4	10:10:00	Analyzed	1105533	02/21/2024	10:10:00	ALH
Parameter		Results	Uni	its R	L		Flag	<i>s</i>	CAS		Bottle
Conductivity (soluble) (2:1)		150	uml	103/c			_		CONDSOL	2:1	01
	Parameter Sulfur * Dry Weight Basis PA 9045D 4 Parameter pH Measured in Water/2:1 water: PA 9050 Parameter	PA 6010C Parameter Sulfur * Dry Weight Basis PA 9045D 4 Parameter pH Measured in Water/2:1 water:s PA 9050 Parameter	PA 6010C Parameter Sulfur * Dry Weight Basis PA 9045D 4 Parameter Parameter Parameter PH Measured in Water/2:1 water:s PA 9050 Prepared: Parameter Results Results Results Results Results Results	PA 6010C Prepared: 1104804 Parameter Sulfur * Dry Weight Basis PA 9045D 4 Prepared: 1105534 Parameter PH Measured in Water/2:1 water:s PA 9050 Prepared: 1105533 Parameter Results Unit PA 9050 Prepared: 1105533 Parameter Results Unit PA 9050 Prepared: 1105533	PA 6010C Prepared: 1104804 02/19/202 Parameter Results Units RI Sulfur <111 * mg/kg	PA 6010C Prepared: 1104804 02/19/2024 Parameter Results Units RL Sulfur <111 * mg/kg 111 * Dry Weight Basis Prepared: 1105534 02/21/2024 Parameter Results Units RL PH Measured in Water/2:1 water:s 6.4@22C SU PA 9050 Prepared: 1105533 02/21/2024 Parameter Results Units RL	PA 6010C Parameter Results Vinits RL Sulfur * Dry Weight Basis * Dry Weight Basis * PA 9045D 4 Parameter Results Parameter Results Vinits RL 1105534 02/21/2024 10:10:00 Parameter Results Units RL PH Measured in Water/2:1 water:s 6.4@22C SU PA 9050 Parameter Results Units RL PA 9050 Parameter Results Units RL	PA 6010C Prepared: 1104804 02/19/2024 12:00:00 Analyzed Parameter Results Vinits RL Flag. ** Dry Weight Basis PA 9045D 4 Prepared: 1105534 02/21/2024 10:10:00 Analyzed Parameter Parameter Results Vinits RL Flag. Ph Measured in Water/2:1 water:s PA 9050 Prepared: 1105533 02/21/2024 10:10:00 Analyzed Parameter Results Vinits RL Flag. Prepared: 1105533 02/21/2024 10:10:00 Analyzed Parameter Results Vinits RL Flag.	PA 6010C Prepared: 1104804 02/19/2024 12:00:00 Analyzed 1105622 Parameter Sulfur * Dry Weight Basis PA 9045D 4 Prepared: 1105534 02/21/2024 10:10:00 Analyzed 1105534 Parameter Results Units RL Flags Prepared: 1105534 02/21/2024 10:10:00 Analyzed 1105534 Parameter PA 9050 Prepared: 1105533 02/21/2024 10:10:00 Analyzed 1105533 Parameter Results Units RL Flags Prepared: 1105533 02/21/2024 10:10:00 Analyzed 1105533	PA 6010C Prepared: 1104804 02/19/2024 12:00:00 Analyzed 1105622 02/22/2024 Parameter Results Vinits RL Flags CAS Sulfur * Dry Weight Basis PA 9045D 4 Prepared: 1105534 02/21/2024 10:10:00 Analyzed 1105534 02/21/2024 Parameter Results Units RL Flags CAS pH Measured in Water/2:1 water:s 6.4@22C SU Prepared: 1105533 02/21/2024 10:10:00 Analyzed 1105533 02/21/2024 Parameter Results Units RL Flags CAS 12408-02-5 PA 9050 Prepared: 1105533 02/21/2024 10:10:00 Analyzed 1105533 02/21/2024 Parameter Results Units RL Flags CAS	PA 6010C Prepared: 1104804 02/19/2024 12:00:00 Analyzed 1105622 02/22/2024 09:11:00 Parameter Results Units RL Flags CAS Sulfur < 111 * mg/kg 111 T704-34-9 * Dry Weight Basis PA 9045D 4 Prepared: 1105534 02/21/2024 10:10:00 Analyzed 1105534 02/21/2024 10:10:00 Parameter Results Units RL Flags CAS pH Measured in Water/2:1 water:s 6.4@22C SU 12408-02-5 PA 9050 Prepared: 1105533 02/21/2024 10:10:00 Analyzed 1105533 02/21/2024 10:10:00 Parameter Results Units RL Flags CAS PRA 9050 Prepared: 1105533 02/21/2024 10:10:00 Analyzed 1105533 02/21/2024 10:10:00 Parameter Results Units RL Flags CAS

E	PA 9056	Prepared:	1104687	02/16/2024	15:37:10	Analyzed 1104871	02/16/2024	19:40:00	NAZ
NELAC	Parameter Nitrate-Nitrogen * Dry Weight Basis	Results <0.268 	<i>Un</i>	nits RL ykg 0.268		Flags	CAS 14797-55-8		Bottle 06
s	M2540 G-1997 /MOD	Prepared:	1105039	02/19/2024	13:00:00	Analyzed 1105039	02/19/2024	13:00:00	JMB
NELAC	Parameter Total Solids for Dry Wt Conversi	Results 84.4	Ut	nits RL 0.010		Flags	CAS		Bottle 01

Units

mg/kg

02/27/2024

RL

1.18

10:02:35

Calculated

Flags

2273509

Solid & Chemical Materials

Soil 0-6-C

Collected by: RRF

02/13/2024

SPL Kilgore

Received:

02/27/2024

CAS

14797-55-8

10:02:35

CAL

Bottle

02/15/2024

Taken:

12:00:00

PO:



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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

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Printed:

02/27/2024

2273509

Soil 0-6-C

Collected by: RRF

SPL Kilgore

Received:

02/15/2024

Solid & Chemical Materials

PO:

		Taken:	02/13/2024		12:00	00:00						
-			Prepared:		02/	18/2024	13:05:31	Calculated		02/18/2024	13:05:31	CAL
	Parameter		Results	U	nits	RL	7	Flags		CAS		Bottle
Z	Pickup/Transportation		Verified									
			Prepared:		02/2	22/2024	13:49:39	Calculated		02/22/2024	13:49:39	CAL
	Parameter		Results	U	nits	RL		Flags		CAS		Bottle
z	Sulfur (as Gypsum) * Dry Weight Basis		<534 *	m	g/kg	534						
-												
(Calculation		Prepared:	1104581	02/1	6/2024	09:51:46	Calculated I	104841	02/20/2024	09:38:55	CAL
	Parameter		Results	U	nits	RL		Flags		CAS		Bottle
NELAC	Total Nitrogen (as N)		224 •	mį	g/kg	2.30						02
\$ 11200.0	* Dry Weight Basis											
E	EPA 351.2 2		Prepared:	1104581	02/1	6/2024	09:51:46	Analyzed I	104841	02/19/2024	07:12:00	AMB
	Parameter		Results	Ut	uits	RL		Flags		CAS		Bottle
NELAC	Total Kjeldahl Nitrogen		224 *	mg	/kg	2.30				7727-37-9		02
_	* Dry Weight Basis											
E	PA 353.3		Prepared:		02/2.	2/2024	12:59:00	Analyzed		02/22/2024	12:59:00	SUB
	Parameter		Results	Un	its	RL		Flags	-	CAS		Bottle
NELAC	Nitrate-nitrogen SUB(KCl Prep)		0.05	mg	/1	0.05		SOURCE CONTRACTOR		PACU		
E	PA 6010B		Prepared:	1105478	02/2	1/2024	14:00:00	Analyzed 1	106239	02/26/2024	11:56:00	KBI
-	Parameter		Results	Un	its	RL		Flags		CAS		Bottle
z	Potassium, Mehlich-3 extract		36.0 *	mg	/kg	30.3				7440-09-7		06
El	PA 6010B		Prepared:	1105478	02/2	1/2024	14:00:00	Analyzed 1.	106263	02/26/2024	12:00:00	KB1
	Parameter		Results	Un	its	RL		Flags		CAS		Bottle
z	Phosphorus, Mehlich-3 extract		55.3 *	mg	/kg	6.08						06
	* Dry Weight Basis											



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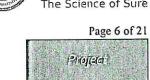
24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

02/27/2024

1002052

2273509

Soil 0-6-C

Collected by: RRF

SPL Kilgore

Received:

02/15/2024

Solid & Chemical Materials

301	id & Chemical Materials	Collecto	ed by: RRF	SPL Kilg	gore				PO:			
		Taken:	02/13/2024	1	12:00:0	00						
EP.	PA 6010C		Prenared:	1104804	02/19	9/2024	12:00:00	Analyzed	1105677	02/22/2024	09:15:00	KBI
-							12.00.00					
	Parameter		Results	Uı	nits	RL		Flag:	S	CAS		Bottle
Z	Sulfur		<99.3 •	mį	g/kg	99.3				7704-34-9		05
-	* Dry Weight Basis											
EP	PA 9045D 4		Prepared:	1105534	02/2	1/2024	10:10:00	Analyzed	1105534	02/21/2024	10:10:00	ALH
	Parameter		Results	U	nits	RL		Flag	5	CAS		Bottle
NELAC	pH Measured in Water/2:1 water:s		7.1@22C	st	J					12408-02-	5	01
EF	PA 9050		Prepared:	1105533	02/2	1/2024	10:10:00	Analyzed	1105533	02/21/2024	10:10:00	ALH
-	Parameter		Results	U	nits	RL		Flag	5	CAS		Bottle
NELAC	Conductivity (soluble) (2:1)		166	ur	nhos/c					CONDSO	L2:1	01
				m	Ü							
El	PA 9056		Prepared.		02/2	7/2024	10:02:35	Calculated	,	02/27/2024	10:02:35	CAL
ā	Parameter		Results	U	Inits	RL		Flag	s	CAS		Bottle
NELAC	Nitrate-Nitrogen (KCl Extract)		<1.20 *	m	ıg/kg	1.20				14797-55-	8	
El	PA 9056		Prepared	: 1104687	02/1	16/2024	15:37:10	Analyzed	1104871	02/16/2024	20:04:00	NA2
	Parameter		Results	L	Inits	RL		Flag	s	CAS		Bottle
NELAC	Nitrate-Nitrogen		<0.271 *	m	ıg/kg	0.271				14797-55-	8	04
	* Dry Weight Basis											
_												

2273510

Parameter

SM2540 G-1997 /MOD

NELAC Total Solids for Dry Wt Conversi

Solid & Chemical Materials

Soil 0-6-D

Collected by: RRF

Taken:

02/13/2024

Results

83.4

SPL Kilgore

Units

%

Prepared: 1105039 02/19/2024

12:00:00

Received:

02/19/2024

CAS

02/15/2024

JMB

Bottle

01

13:00:00



RL

0.010

13:00:00

Analyzed 1105039

PO:

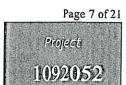
Flags

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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

02/27/2024

2273510

Solid & Chemical Materials

Soil 0-6-D

Collected by: RRF

SPL Kilgore

PO:

Received:

02/15/2024

		Contoct	co by. Idd	OI L IXII	8				10.			
		Taken:	02/13/2024		12:00:00							
-			Prepared:		02/18/2	024	13:05:33	Calculated	1	02/18/2024	13:05:33	CA
	Parameter		Results	U	nits	RL		Flag	rs	CAS		Bottle
z	Pickup/Transportation		Verified									
			Prepared:		02/22/2	024	13:49:39	Calculated	1	02/22/2024	13:49:39	CA
	Parameter		Results	Ui	nits .	RL		Flag	s	CAS		Bottle
z	Sulfur (as Gypsum)		<535 *	mg	ykg :	535						
_	* Dry Weight Basis											
c	Calculation		Prepared:	1104581	02/16/20	024	09:51:46	Calculated	1104841	02/20/2024	09:38:55	CAL
	Parameter		Results	Un	nits .	RL	- American	Flag	s	CAS		Bottle
NELAC	Total Nitrogen (as N)		318 *	mg	/kg	2.34						02
	* Dry Weight Basis											
E	PA 351.2 2		Prepared:	1104581	02/16/20	024	09:51:46	Analyzed	1104841	02/19/2024	07:12:00	AM
100	Parameter		Results	Un	uits 1	RL		Flag	s	CAS		Bottle
NELAC	Total Kjeldahl Nitrogen		318 •	mg	/kg 2	2.34				7727-37-9		02
	* Dry Weight Basis											
E	PA 353.3		Prepared:		02/22/20	24	13:00:00	Analyzed		02/22/2024	13:00:00	SUE
•	Parameter		Results	Un	its I	ST.		Flags	5	CAS		Bottle
NELAC	Nitrate-nitrogen SUB(KCl Prep)		0.05	mg	л о	0.05				PACU		
El	PA 6010B		Prepared:	1105478	02/21/20	24	14:00:00	Analyzed	1106239	02/26/2024	11:59:00	KBI
-	Parameter		Results	Un	its 1	RL.		Flags		CAS		Bottle
•	Potassium, Mehlich-3 extract		71.6 *	mg	/kg 3	1.1				7440-09-7		06
EF	PA 6010B		Prepared:	1105478	02/21/20	24	14:00:00	Analyzed	1106263	02/26/2024	12:03:00	KBI
-	Parameter		Results	Un	its I	RL.		Flags	5	CAS		Bottle
:	Phosphorus, Mehlich-3 extract * Dry Weight Basis		57.7 *	mg	/kg 6	.21						06

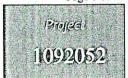


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Received:

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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Printed:

02/27/2024

2273510 Soil 0-6-D

Collected by: RRF

SPL Kilgore

PO:

02/15/2024

Solid & Chemical Materials

Taken: 02/13/2024

Collected by: RRF

02/13/2024

Taken:

12:00:00

		02/	13/2024									
El	PA 6010C		Prepared:	1104804	02/1	9/2024	12:00:00	Analyzed	1105622	02/22/2024	09:18:00	КВІ
•	Parameter		Results	Uı	its	RL		Flags	5	CAS		Bottle
z	Sulfur		<99.5 ◆	mg	/kg	99.5				7704-34-9		05
	* Dry Weight Basis											
El	PA 9045D 4		Prepared:	1105534	02/2	1/2024	10:10:00	Analyzed	1105534	02/21/2024	10:10:00	ALH
(1)	Parameter		Results	Ui	its	RL		Flags	5	CAS		Bottle
NELAC	pH Measured in Water/2:1 water:s		7.7@22C	St	J					12408-02-5		01
E	PA 9050		Prepared:	1105533	02/2	1/2024	10:10:00	Analyzed	1105533	02/21/2024	10:10:00	ALH
•	Parameter		Results	U	nits	RL		Flags	s	CAS		Bottle
NELAC	Conductivity (soluble) (2:1)		129	m	nhos/c					CONDSOL	2:1	01
E	PA 9056		Prepared:		02/2	27/2024	10:02:35	Calculated	ı	02/27/2024	10:02:35	CAL
	Parameter		Results	U	nits	RL		Flag	s	CAS		Bottle
NELAC	Nitrate-Nitrogen (KCl Extract)		<1.22 *	m	g/kg	1.22		_		14797-55-8		
E	PA 9056		Prepared:	1104687	02/1	16/2024	15:37:10	Analyzed	1104871	02/16/2024	20:27:00	NAZ
1	Parameter		Results	U	nits	RL		Flog	s	CAS		Bottle
NELAC	Nitrate-Nitrogen * Dry Weight Basis		<0.275 *	m	g/kg	0.275				14797-55-8		04
S	M2540 G-1997 /MOD		Prepared:	1105039	02/	19/2024	13:00:00	Analyzed	1105039	02/19/2024	13:00:00	JME
	Parameter		Results	L	nits	RL		Flag	rs	CAS		Bottle
NELAC	Total Solids for Dry Wt Conversi		82.1	%		0.010						01
	2273511 Soil 0-6-E					E 6		÷		Received:	02/1	5/2024



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Solid & Chemical Materials

SPL Kilgore

12:00:00

PO:

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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Project

Printed:

02/27/2024

22	735	11	
-	,,,,		

Soil 0-6-E

Collected by: RRF

SPL Kilgore

PO:

Received:

02/15/2024

Solid & Chemical Materials

Taken: 02/13/2024

12:00:00

		Prepared:		02/	18/2024	13:05:34	Calculated	•	02/18/2024	13:05:34	CAL
z	Parameter Pickup/Transportation	Results Verified	U	Inits	RL		Flag.	s	CAS		Bottle
		Prepared:		02/2	22/2024	13:49:39	Calculated	ř.	02/22/2024	13:49:39	CAL
	Parameter	Results	U	nits	RL		Flag	s	CAS		Bottle
z	Sulfur (as Gypsum) * Dry Weight Basis	639 •	m	g/kg	462						
c	Talculation	Prepared:	1104581	02/1	6/2024	09:51:46	Calculated	1104841	02/20/2024	09:38:55	CAL
	Parameter	Results	U	nits	RL		Flags	3	CAS		Bottle
NELAC	Total Nitrogen (as N) * Dry Weight Basis	354 *	щ	g/kg	11.4						02
E	PA 351.2 2	Prepared:	1104581	02/1	6/2024	09:51:46	Analyzed	1104841	02/19/2024	07:12:00	AMI
	Parameter	Results	U	nits	RL		Flags		CAS		Bottle
NELAC	Total Kjeldahl Nitrogen * Dry Weight Basis	354 *	mį	y/kg	11.4				7727-37-9		02
El	PA 353.3	Prepared:		02/2	2/2024	13:01:00	Analyzed		02/22/2024	13:01:00	SUB
NELAC	Parameter Nitrate-nitrogen SUB(KCl Prep)	Results 0.05	Ui mg	uits yI	<i>RL</i> 0.05		Flags		CAS PACU		Bottle
EF	PA 6010B	Prepared:	1105478	02/2	1/2024	14:00:00	Analyzed	1106239	02/26/2024	12:02:00	KBI
-	Parameter	Results	Un	uits	RL		Flags		CAS		Bottle
z	Potassium, Mehlich-3 extract	86.3 *	mg	/kg	30.5				7440-09-7		06
EF	PA 6010B	Prepared:	1105478	02/2	1/2024	14:00:00	Analyzed	1106263	02/26/2024	12:06:00	KB1



RL

6.10

Units

mg/kg

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Bottle

06

Results

63.3 *

CAS

Flags

Parameter

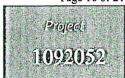
Phosphorus, Mehlich-3 extract

* Dry Weight Basis



Received:

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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Printed:

02/27/2024

2273511 Soil 0-6-E

Collected by: RRF

SPL Kilgore

PO:

02/15/2024

Solid & Chemical Materials

Taken: 02/13/2024

Collected by: RRF

02/13/2024

Taken:

12:00:00

		Tuken.	02/13/2024	.1	2:00:0	00						
El	PA 6010C		Prepared:	1104804	02/1	9/2024	12:00:00	Analyzed	1105622	02/22/2024	09:21:00	КВ
	Parameter		Results	U	iits	RL		Flags	s	CAS		Bottle
Z	Sulfur		119 •	m	/kg	86.1				7704-34-9		05
	* Dry Weight Basis											
E	PA 9045D 4		Prepared:	1105534	02/2	1/2024	10:10:00	Analyzed	1105534	02/21/2024	10:10:00	ALF
	Parameter		Results	U	nits	RL		Flags	s	CAS		Bottle
NELAC ——	pH Measured in Water/2:1 water:s		5.9@22C	SU	J			_		12408-02-5		01
E	PA 9050		Prepared:	1105533	02/2	1/2024	10:10:00	Analyzed	1105533	02/21/2024	10:10:00	ALF
	Parameter		Results	U	nits	RL		Flag.	5	CAS		Bottle
NELAC	Conductivity (soluble) (2:1)		172	un m	nhos/c	1000000		5		CONDSOL	2:1	01
E	PA 9056		Prepared:		02/2	27/2024	10:02:35	Calculated	1	02/27/2024	10:02:35	CAL
9	Parameter		Results	U	nits	RL		Flag	·	CAS		Bottle
NELAC	Nitrate-Nitrogen (KCl Extract)		<1.22 *		g/kg	1.22			•	14797-55-8		201110
E	PA 9056		Prepared:	1104687	02/1	16/2024	15:37:10	Analyzed	1104871	02/16/2024	20:51:00	NA2
,	Parameter		Results	U	nits	RL		Flog	s	CAS		Bottle
NELAC	Nitrate-Nitrogen * Dry Weight Basis		<0.276 ◆	m	g/kg	0.276				14797-55-8		04
Si	M2540 G-1997 /MOD		Prepared:	1105039	0.2/	19/2024	13:00:00	Analyzed	1105039	02/19/2024	13:00:00	JMB
	Parameter		Results	L	nits	RL		Flag	'S	CAS		Bottle
NELAC	Total Solids for Dry Wt Conversi		82.0	%		0.010			5)	7.75		01
9	2273512 Soil 0-6-F						24		10	Received:	02/1:	5/2024



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Solid & Chemical Materials

SPL Kilgore

12:00:00

PO:



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865





Printed:

02/27/2024

2273512

Solid & Chemical Materials

Soil 0-6-F

Collected by: RRF

SPL Kilgore

PO:

Received:

02/15/2024

		Conce	cu by. Idd	or L Ki	9				FU.			
		Taken:	02/13/2024		12:00	0:00						
			Prepared:		02/	18/2024	13:05:36	Calculate	đ	02/18/2024	13:05:36	CAL
	Parameter		Results	U	nits	RL		Flag	75	CAS		Bottle
z	Pickup/Transportation		Verified									
			Prepared:		02/	22/2024	13:49:39	Calculate	d	02/22/2024	13:49:39	CAL
	Parameter		Results	U	nits	RL		Flag	zs.	CAS		Bottle
Z	Sulfur (as Gypsum) * Dry Weight Basis		2050 •	m	g/kg	734						
	Calculation		Prepared:	1104581	02/	16/2024	09:51:46	Calculated	1 1104841	02/20/2024	09:38:55	CAL
	Parameter		Results	U	nits	RL		Flag	rs	CAS		Bottle
NELAC	Total Nitrogen (as N)		158 *	m	g/kg	2.50						02
	* Dry Weight Basis		30 							11		
E	PA 351.2 2		Prepared:	1104581	02/1	16/2024	09:51:46	Analyzed	1104841	02/19/2024	07:12:00	AMB
	Parameter		Results	Ui	uits	RL		Flag	s	CAS		Bottle
NELAC	Total Kjeldahl Nitrogen		158 *	mį	/kg	2.50				7727-37-9		02
	* Dry Weight Basis											
E	PA 353.3		Prepared:		02/2	22/2024	13:02:00	Analyzed		02/22/2024	13:02:00	SUB
,	Parameter		Results	Un	its	RL		Flag	s	CAS		Bottle
NELAC	Nitrate-nitrogen SUB(KCl Prep)		0.05	mg	Л	0.05				PACU		
E	PA 6010B		Prepared:	1105478	02/2	1/2024	14:00:00	Analyzed	1106239	02/26/2024	12:06:00	KBI
2.	Parameter		Results	Un	its	RL		Flog.	ş	CAS		Bottle
z	Potassium, Mehlich-3 extract		502 *	mg	/kg	30.1				7440-09-7		06
El	PA 6010B		Prepared:	1105478	02/2	1/2024	14:00:00	Analyzed	1106263	02/26/2024	12:09:00	KBI
	Parameter		Results	Un	its	RL		Flags	7	CAS		Bottle
?	Phosphorus, Mehlich-3 extract		19.7 *	mg	/kg	6.04						06
	* Dry Weight Basis											



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24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

Office: 903-984-0551 * Fax: 903-984-5914



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Project. 1092052

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Printed:

02/27/2024

2273512 Soil 0-6-F

Collected by: RRF

SPL Kilgore

Received:

02/15/2024

Solid & Chemical Materials

Collected by: RRF

02/13/2024

Taken:

PO.

** Sulfur ** OryWeight Basis ** mg/kg 137 ** T704-34.9 ** OryWeight Basis ** OryWeight Ba	Solid & Chemical Materials	Collected by: RRF		SPL Kilgore				PO:	D:				
Parameter Results Units RL Flags CAS T104-34-9			Taken:	02/13/2024	1	2:00:0	0						
** Sulfur *** Ory Weight Basis *** mg/kg 137 *** T704-34-9 *** *** Ory Weight Basis *** mg/kg 137 *** T704-34-9 *** *** Ory Weight Basis *** mg/kg 137 *** T704-34-9 *** *** Ory Weight Basis *** mg/kg 137 *** T704-34-9 *** *** Ory Weight Basis *** mg/kg 137 *** T704-34-9 *** *** Ory Weight Basis *** mg/kg 137 *** T704-34-9 *** *** Ory Weight Basis *** mg/kg 137 *** T704-34-9 *** *** Ory Weight Basis *** mg/kg 125 *** Minuters *** Minuter	E	PA 6010C		Prepared:	1104804	02/19	0/2024	12:00:00	Analyzed	1105622	02/22/2024	09:24:00	KBI
** Sulfur ** Dry Weight Basis ** mg/kg 137 ** T704-34-9 ** Propared: 1105534 0221/2024 10:10:00 Analyzed 1105534 0221/2024 10:10:00 Parameter Results Units RL Flags CAS 12408-02-5 ** EPA 9050 Prepared: 1105533 0221/2024 10:10:00 Analyzed 1105533 0221/2024 10:10:00 Parameter Results Units RL Flags CAS 12408-02-5 ** EPA 9050 Prepared: 1105533 0221/2024 10:10:00 Analyzed 1105533 0221/2024 10:10:00 Analyzed 10:10:10 Analyzed 10:10:10 Analyzed 10:10:10 Analyzed 10:10:10 Analyzed	,	Parameter		Results	Un	nits	RL		Flags	5	CAS		Bottle
EPA 9045D 4 Prepared: 1105534 02/21/2024 10:10:00 Analyzed 1105534 02/21/2024 10:10:00 Parameter Results Units RL Flags CAS 12408-02-5 EPA 9050 Prepared: 1105533 02/21/2024 10:10:00 Analyzed 1105533 02/21/2024 10:10:00 Parameter Results Units RL Flags CAS CAS CONDSOL2:1 EPA 9056 Prepared: 02/27/2024 10:02:35 Calculated 02/27/2024 10:02:35 EPA 9056 Prepared: 02/27/2024 10:02:35 Calculated 02/27/2024 10:02:35 EPA 9056 Prepared: 02/27/2024 10:02:35 Calculated 02/27/2024 10:02:35 EPA 9056 Prepared: 1104687 02/16/2024 15:37:10 Analyzed 1104871 02/16/2024 21:15:00 EPA 9056 Prepared: 1104687 02/16/2024 15:37:10 Analyzed 1104871 02/16/2024 21:15:00 EPA 9056 Prepared: 1104687 02/16/2024 15:37:10 Analyzed 1104871 02/16/2024 21:15:00 EPA 9056 Prepared: 1104687 02/16/2024 15:37:10 Analyzed 1104871 02/16/2024 21:15:00 EPA 9056 Prepared: 1104687 02/16/2024 15:37:10 Analyzed 1104871 02/16/2024 21:15:00 EPA 9056 Prepared: 1105039 02/19/2024 13:00:00 Analyzed 1105039 02/19/2024 13:00:00 Parameter Results Units RL Flags CAS * Dry Weight Basis * Dry Weight Basis * Dry Weight Dry Wt Conversi 79.7 % 0.010 Parameter Results Units RL Flags CAS * Total Solids for Dry Wt Conversi 79.7 % 0.010 * O.010 **Total Solids for Dry Wt Conversi 79.7 % 0.010 * O.010 **Total Solids for Dry Wt Conversi 79.7 % 0.010 * O.010 **Total Solids for Dry Wt Conversi 79.7 % 0.010 * O.010 **Total Solids for Dry Wt Conversi 79.7 % 0.010 * O.010 **Total Solids for Dry Wt Conversi 79.7 % 0.010 * O.010 **Total Solids for Dry Wt Conversi 79.7 % 0.010 * O.010 **Total Solids for Dry Wt Conversi 79.7 % 0.010 * O.010 **Total Solids for Dry Wt Conversi 79.7 % 0.010 * O.010 **Total Solids for Dry Wt Conversi 79.7 % 0.010 * O.010 **Total Solids for Dry Wt Conversi 79.7 % 0.0	z	Sulfur		381 *	mg	y/kg	137				7704-34-9		05
Parameter	-	* Dry Weight Basis											
PH Measured in Water/2:1 waters	E	PA 9045D 4		Prepared:	1105534	02/21	1/2024	10:10:00	Analyzed	1105534	02/21/2024	10:10:00	ALH
EPA 9050 Prepared: 1105533 02/21/2024 10:10:00 Analyzed 1105533 02/21/2024 10:10:00		Parameter		Results	Ut	nits	RL		Flags	 γ	CAS		Bottle
Parameter Results Units RL Flags CAS Conductivity (soluble) (2:1) S44 umhos/c m Conductivity (soluble) (2:1) S44 umhos/c Conductivity (soluble) (2:1) S45 Umits RL Flags CAS	NELAC	pH Measured in Water/2:1 water:s		4.7@22C	SU	J			-		12408-02-5		01
NELAC Conductivity (soluble) (2:1) 544 mmhos/c m CONDSOL2:1 EPA 9056 Prepared: 02/27/2024 10:02:35 Calculated 02/27/2024 10:02:35 Parameter Results Units RL Flags CAS NELAC Nitrate-Nitrogen (KCl Extract) <1.25 * mg/kg	E	PA 9050		Prepared:	1105533	02/2	1/2024	10:10:00	Analyzed	1105533	02/21/2024	10:10:00	ALH
EPA 9056 Prepared: 02/27/2024 10:02:35 Calculated 02/27/2024 10:02:35		Parameter		Results	Ui	nits	RL		Flag.	s	'CAS	***************************************	Bottle
Parameter Results Units RL Flags CAS 14797-55-8	NELAC	Conductivity (soluble) (2:1)		544	-						CONDSOL	2:1	01
NELAC Nitrate-Nitrogen (KCl Extract) <1.25 * mg/kg 1.25 14797-55-8 EPA 9056 Prepared: 1104687 02/16/2024 15:37:10 Analyzed 1104871 02/16/2024 21:15:00 Parameter Results Units RL Flags CAS NELAC Nitrate-Nitrogen <0.284 * mg/kg 0.284 14797-55-8 * Dry Weight Basis Units RL Flags CAS Parameter Results Units RL Flags CAS NELAC Total Solids for Dry Wt Conversi 79.7	Е	PA 9056		Prepared:	5)	02/2	7/2024	10:02:35	Calculated	,	02/27/2024	10:02:35	CAL
NELAC Nitrate-Nitrogen (KCI Extract) <1.25 mg/kg 1.25 14797-55-8 EPA 9056 Prepared: 1104687 02/16/2024 15:37:10 Analyzed 1104871 02/16/2024 21:15:00 Parameter Results Units RL Flags CAS NELAC Nitrate-Nitrogen * Dry Weight Basis		Parameter		Results	U	nits	RL		Flag	s	CAS		Bottle
Parameter Results Units RL Flags CAS	NELAC	Nitrate-Nitrogen (KCl Extract)		<1.25 *	m	g/kg	1.25				14797-55-8		
NELAC Nitrate-Nitrogen	E	PA 9056		Prepared:	1104687	02/10	6/2024	15:37:10	Analyzed	1104871	02/16/2024	21:15:00	N.4.2
* Dry Weight Basis SM2540 G-1997 /MOD				Results	U	Inits	RL		Flag	S	CAS		Bottle
Parameter Results Units RL Flags CAS NELAC Total Solids for Dry Wt Conversi 79.7 % 0.010	NELAC			<0,284 *	m	g/kg	0.284				14797-55-8		04
NELAC Total Solids for Dry Wt Conversi 79.7 % 0.010	5	M2540 G-1997 /MOD		Prepared:	: 1105039	02/1	9/2024	13:00:00	Analyzed	1105039	02/19/2024	13:00:00	JME
NELAC Total Solids for Dry Wt Conversi 79.7 % 0.010		Parameter		Results	L	Inits	RL		Flag	's	CAS		Bottle
2274268 KCl blank Received: 02/15/7	NELAC	Total Solids for Dry Wt Conversi		79.7	%	6	0.010						01
0.110.00	e _i r s	To the control of the						9	0		Received:	02/1	5/2024



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Solid & Chemical Materials

SPL Kilgore

12:00:00

PO:



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Taken:

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Project

1092052

Printed:

02/27/2024

2274268	KCl blank	
2214200	LCI DIAIIK	

Solid & Chemical Materials

Collected by: RRF

02/13/2024

SPL Kilgore

12:00:00

PO:

02/15/2024

EPA 353 3	Prenared:	02/22/2024	13.02.00	Anolyzed	02/22/2024

E	PA 353.3	Prepared:	02/2	2/2024	13:02:00	Analyzed	02/22/2024	13:02:00	SUB
	Parameter	Results	Units	RL		Flags	CAS		Bottle
NELAC	Nitrate-nitrogen SUB(KCl Prep)	0.05	mg/l	0.05			PACU		
	* Dry Weight Basis								

Sample Preparation

2273507 Soil 0-6-A

Received:

Received:

02/15/2024

02/13/2024

		Prepared:		02/18/2024	13:05:27	Calculated	02/18/2024	13:05:27	CAL
z z	Environmental Fee (per Project) SUB Shipped	Verified Verified							
	Black 84.2	Prepared:	1104582	02/16/2024	10:00:31	Analyzed 1104582	02/16/2024	10:00:31	AMB
z	KCl Extraction	100/10.12	gr	ams					01
	Calculation	Prepared:		02/27/2024	10:01:22	Calculated	02/27/2024	10:01:22	CAL
	As Received to Dry Weight Basis	Calculated							
	EPA 200.2 2.8	Prepared:	1104804	02/19/2024	12:00:00	Analyzed 1104804	02/19/2024	12:00:00	TES
NELAC	Solid Metals Digestion	50/1.52	gri	ams		×			01
	EPA 351.22	Prepared:	1104581	02/16/2024	09:51:46	Analyzed 1104581	02/16/2024	09:51:46	AMB



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Biojecti 1(092052

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Printed:

02/27/2024

2273507 Soil 0-6-A

Received:

02/15/2024

02/13/2024

z 	KCl Extraction	100/10.10	g	rams						01
1	Black 84.2	Prepared:	1104582	02/16/2024	10:00:31	Analyzed	1104582	02/16/2024	10:00:31	AM
z 	SUB Shipped	Verified						-		
		Prepared:		02/18/2024	13:05:29	Calculated	Ī.	02/18/2024	13:05:29	CAI
		02/13/2024								
	2273508 Soil 0-6-B			Ţ.				Received:	02/15	/2024
NELAC	Total Solids Start Code	Started								
	SM 2540 G-1997	Prepared:	1104818	02/19/2024	13:00:00	Analyzed	1104818	02/19/2024	13:00:00	JMB
	Mehlich-3 Extraction	15/1.52	gr	ams						01
1	Mehlich-3 Extraction	Prepared:	1105478	02/21/2024	14:00:00	Analyzed	1105478	02/21/2024	14:00:00	TES
	Water Extract-Ion Chromatography	50/5.0	gr	Bms						01
I	EPA 9056	Prepared:	1104687	02/16/2024	15:37:10	Analyzed	1104687	02/16/2024	15:37:10	PEV
VELAC —	TKN Block Digestion	20/1.0565	gr	ams						01
1	EPA 351.2 2	Prepared:	1104581	02/16/2024	09:51:46	Analyzed	1104581	02/16/2024	09:51:46	AMI

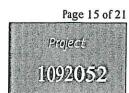


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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

02/27/2024

Soil 0-6-B 2273508

Received:

02/15/2024

02/13/2024

Prepared:		02/27/2024	10:01:22	Calculated	1	02/27/2024	10:01:22	CAL
Calculated								
Prepared:	1104804	02/19/2024	12:00:00	Analyzed	1104804	02/19/2024	12:00:00	TES
50/1.33	gr	rams						01
Prepared:	1104581	02/16/2024	09:51:46	Analyzed	1104581	02/16/2024	09:51:46	АМ
20/1.0727	gr	ams						01
Prepared:	1104687	02/16/2024	15:37:10	Analyzed	1104687	02/16/2024	15:37:10	PEV
50/5.0	gr	ams						01
Prepared:	1105478	02/21/2024	14:00:00	Analyzed	1105478	02/21/2024	14:00:00	TES
15/1.56	gra	ams						01
Prepared:	1104818	02/19/2024	13:00:00	Analyzed	1104818	02/19/2024	13:00:00	JMB
Started								
1511								
	Calculated Prepared: 50/1.33 Prepared: 20/1.0727 Prepared: 50/5.0 Prepared: 15/1.56 Prepared:	Prepared: 1104804 50/1.33 gg Prepared: 1104581 20/1.0727 gg Prepared: 1104687 50/5.0 gg Prepared: 1105478 15/1.56 gg Prepared: 1104818	Calculated Prepared: 1104804 02/19/2024 50/1.33 grams Prepared: 1104581 02/16/2024 20/1.0727 grams Prepared: 1104687 02/16/2024 50/5.0 grams Prepared: 1105478 02/21/2024 15/1.56 grams Prepared: 1104818 02/19/2024	Calculated Prepared: 1104804 02/19/2024 12:00:00 50/1.33 grams Prepared: 1104581 02/16/2024 09:51:46 20/1.0727 grams Prepared: 1104687 02/16/2024 15:37:10 50/5.0 grams Prepared: 1105478 02/21/2024 14:00:00 15/1.56 grams Prepared: 1104318 02/19/2024 13:00:00	Calculated Prepared: 1104304 02/19/2024 12:00:00 Analyzed 50/1.33 grams Prepared: 1104581 02/16/2024 09:51:46 Analyzed 20/1.0727 grams Prepared: 1104687 02/16/2024 15:37:10 Analyzed 50/5.0 grams Prepared: 1105478 02/21/2024 14:00:00 Analyzed 15/1.56 grams Prepared: 1104818 02/19/2024 13:00:00 Analyzed	Calculated Prepared: 1104804 02/19/2024 12:00:00 Analyzed 1104804 50/1.33 grams Prepared: 1104581 02/16/2024 09:51:46 Analyzed 1104581 20/1.0727 grams Prepared: 1104687 02/16/2024 15:37:10 Analyzed 1104687 50/5.0 grams Prepared: 1105478 02/21/2024 14:00:00 Analyzed 1105478 15/1.56 grams Prepared: 1104818 02/19/2024 13:00:00 Analyzed 1104818	Calculated Prepared: 1104804 02/19/2024 12:00:00 Analyzed 1104804 02/19/2024 50/1.33 grams Prepared: 1104581 02/16/2024 09:51:46 Analyzed 1104581 02/16/2024 20/1.0727 grams Prepared: 1104687 02/16/2024 15:37:10 Analyzed 1104687 02/16/2024 50/5.0 grams Prepared: 1105478 02/21/2024 14:00:00 Analyzed 1105478 02/21/2024 15/1.56 grams	Calculated Prepared: 1104804 02/19/2024 12:00:00 Analyzed 1104804 02/19/2024 12:00:00 50/1.33 grams Prepared: 1104581 02/16/2024 09:51:46 Analyzed 1104581 02/16/2024 09:51:46 20/1.0727 grams Prepared: 1104687 02/16/2024 15:37:10 Analyzed 1104687 02/16/2024 15:37:10 50/5.0 grams Prepared: 1105478 02/21/2024 14:00:00 Analyzed 1105478 02/21/2024 14:00:00 15/1.56 grams

02/13/2024



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Projecti 11092052

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Printed:

02/27/2024

2273509

Soil 0-6-C

Received:

02/15/2024

02/13/2024

_										
		Prepared:		02/18/2024	13:05:31	Calculated)	02/18/2024	13:05:31	CAL
z	SUB Shipped	Verified								
1	Black 84.2	Prepared:	1104582	02/16/2024	10:00:31	Analyzed	1104582	02/16/2024	10:00:31	AMB
z _	KCl Extraction	100/10.03	gn	ams						01
•	Calculation	Prepared:		02/27/2024	10:01:22	Calculated		02/27/2024	10:01:22	CAL
·	As Received to Dry Weight Basis	Calculated								
j	EPA 200.2 2.8	Prepared:	1104804	02/19/2024	12:00:00	Analyzed	1104804	02/19/2024	12:00:00	TES
NELAC	Solid Metals Digestion	50/1.51	gr	ams		320 Mice		ж.		01
	EPA 351.2 2	Prepared:	1104581	02/16/2024	09:51:46	Analyzed	1104581	02/16/2024	09:51:46	AMB
NELAC	TKN Block Digestion	20/1.0431	gr	ams						01
	EPA 9056	Prepared:	1104687	02/16/2024	15:37:10	Analyzed	1104687	02/16/2024	15:37:10	PEV
<u></u>	Water Extract-Ion Chromatography	50/5.0	gr	ams						01
1	Mehlich-3 Extraction	Prepared:	1105478	02/21/2024	14:00:00	Analyzed	1105478	02/21/2024	14:00:00	TES
z	Mehlich-3 Extraction	15/1.48	gr	ams						01



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Soil 0-6-C

2273509



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865





Printed:

02/27/2024

Received:

02/15/2024

		02/13/2024								
-	SM 2540 G-1997	Prepared:	1104818	02/19/2024	13:00:00	Analyzed	1104818	02/19/2024	13:00:00	JMB
NELA:	C Total Solids Start Code	Started					232			
	2273510 Soil 0-6-D							Received:	02/15/	/2024
		02/13/2024								
_		Prepared:		02/18/2024	13:05:33	Calculated		02/18/2024	13:05:33	CAL
z	SUB Shipped	Verified								
	Black 84.2	Prepared:	1104582	02/16/2024	10:00:31	Analyzed	1104582	02/16/2024	10:00:31	AMB
z	KCl Extraction	100/10.02	gr	ams						01
0	Calculation	Prepared:		02/27/2024	10:01:22	Calculated		02/27/2024	10:01:22	CAL
	As Received to Dry Weight Basis	Calculated				41				
	EPA 200.2 2.8	Prepared:	1104804	02/19/2024	12:00:00	Analyzed	1104804	02/19/2024	12:00:00	TES
NELAC	Solid Metals Digestion	50/1.53	gra	ims			*************			01
1	EPA 351.2 2	Prepared:	1104581	02/16/2024	09:51:46	Analyzed	1104581	02/16/2024	09:51:46	AMB
NELAC	TKN Block Digestion	20/1.0421	gra	ms						01



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14092052

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Printed:

02/27/2024

2273510 Soil 0-6-D

Received:

02/15/2024

02/13/2024

		02/13/2024								
	EPA 9056	Prepared:	1104687	02/16/2024	15:37:10	Analyzed	1104687	02/16/2024	15:37:10	PEV
_	Water Extract-Ion Chromatography	50/5.0	gr	ams						01
	Mehlich-3 Extraction	Prepared:	1105478	02/21/2024	14:00:00	Analyzed	1105478	02/21/2024	14:00:00	TES
z	Mehlich-3 Extraction	15/1.47	gr	ams						01
	SM 2540 G-1997	Prepared:	1104818	02/19/2024	13:00:00	Analyzed	1104818	02/19/2024	13:00:00	JMB
NELA	C Total Solids Start Code	Started								
	2273511 Soil 0-6-E							Received:	02/15/	/2024
		02/13/2024								
-		Prepared:		02/18/2024	13:05:34	Calculated		02/18/2024	13:05:34	CAL
z	SUB Shipped	Verified								
	Black 84.2	Prepared:	1104582	02/16/2024	10:00:31	Analyzed	1104582	02/16/2024	10:00:31	AMB
2	KCl Extraction	100/10.00	g	rams						01
	Calculation	Prepared:		02/27/2024	10:01:22	Calculated	,	02/27/2024	10:01:22	CAL
	As Received to Dry Weight Basis	Calculated								



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

02/27/2024

2273511

Soil 0-6-E

Received:

02/15/2024

02/13/2024

EPA 200.2 2.8	Prepared:	1104804	02/19/2024	12:00:00	Analyzed	1104804	02/19/2024	12:00:00	TE
NELAC Solid Metals Digestion	50/1.77	gr	rams						10
EPA 351.2 2	Prepared:	1104581	02/16/2024	09:51:46	Analyzed	1104581	02/16/2024	09:51:46	АМ
NELAC TKN Block Digestion	20/1.0715	gr	ams						01
EPA 9056	Prepared:	1104687	02/16/2024	15:37:10	Analyzed	1104687	02/16/2024	15:37:10	PEV
Water Extract-Ion Chromatography	50/5.0	gr	Rms						01
Mehlich-3 Extraction	Prepared:	1105478	02/21/2024	14:00:00	Analyzed	1105478	02/21/2024	14:00:00	TES
z Mchlich-3 Extraction	15/1.50	gre	ams		4				01
SM 2540 G-1997	Prepared:	1104818	02/19/2024	13:00:00	Analyzed	1104818	02/19/2024	13:00:00	JMB
NELAC Total Solids Start Code	Started								
2273512 Soil 0-6-F						W 17	Received:	02/15/	2024
	02/13/2024								
	Prepared:	63	02/18/2024	13:05:36	Calculated		02/18/2024	13:05:36	CAL
SUB Shipped	Verified								



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24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

Office: 903-984-0551 * Fax: 903-984-5914



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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Printed:

02/27/2024

2273512 Soil 0-6-F

Received:

02/15/2024

02/13/2024

-										
	Black 84.2	Prepared:	1104582	02/16/2024	10:00:31	Analyzed	1104582	02/16/2024	10:00:31	AMB
z _	KCl Extraction	100/10.36	gri	ams						01
	Calculation	Prepared:		02/27/2024	10:01:22	Calculated		02/27/2024	10:01:22	CAL
_	As Received to Dry Weight Basis	Calculated								
	EPA 200.2 2.8	Prepared:	1104804	02/19/2024	12:00:00	Analyzed	1104804	02/19/2024	12:00:00	TES
NELA:	C Solid Metals Digestion	50/1.15	gr	ams			11/12/50			01
	EPA 351.2 2	Prepared:	1104581	02/16/2024	09:51:46	Analyzed	1104581	02/16/2024	09:51:46	AMB
NELA	C TKN Block Digestion	20/1.0069	gr	ams						01
	EPA 9056	Prepared:	1104687	02/16/2024	15:37:10	Analyzed	1104687	02/16/2024	15:37:10	PEV
_	Water Extract-Ion Chromatography	50/5.0	gr	rams						01
	Mehlich-3 Extraction	Prepared:	1105478	02/21/2024	14:00:00	Analyzed	1105478	02/21/2024	14:00:00	TES
z	Mehlich-3 Extraction	15/1.56	gu	rams		5004-00				01
	SM 2540 G-1997	Prepared:	1104818	02/19/2024	13:00:00	Analyzed	1104818	02/19/2024	13:00:00	JMB
NELA	Total Solids Start Code	Started								



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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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Printed:

02/27/2024

02/15/2024

2274268

KCl blank

02/13/2024

Black 84.2

Prepared: 1104582 02/16/2024

10:00:31

Analyzed 1104582 02/16/2024

Received:

10:00:31

AMB

01

KCI Extraction

100/10.12

Qualifiers:

grams

E - Estimated Value

P - Spike recovery outside control limits due to matrix effects.

We report results on an As Received (or Wet) basis unless marked Dry Weight.

Unless otherwise noted, testing was performed at SPL, Inc.- Kilgore laboratory which holds International, Federal, and state accreditations. Please see our Websites for details.

(N)ELAC - Covered in our NELAC scope of accreditation z -- Not covered by our NELAC scope of accreditation

These analytical results relate to the sample tested. This report may NOT be reproduced EXCEPT in FULL without written approval of SPL Kilgore. Unless otherwise specified, these test results meet the requirements of NELAC.

RL is the Reporting Limit (sample specific quantitation limit) and is at or above the Method Detection Limit (MDL). CAS is Chemical Abstract Service number. RL is our Reporting Limit, or Minimum Quantitation Level. The RL takes into account the Instrument Detection Limit (IDL), Method Detection Limit (MDL), and Practical Quantitation Limit (PQL), and any dilutions and/or concentrations performed during sample preparation (EQL). Our analytical result must be above this RL before we report a value in the 'Results' column of our report (without a 'J' flag). Otherwise, we report ND (Not Detected above RL), because the result is "<" (less than) the number in the RL column. MAL is Minimum Analytical Level and is typically from regulatory agencies. Unless we report a result in the result column, or interferences prevent it, we work to have our RL at or below the MAL.



Bill Peery, MS, VP Technical Services

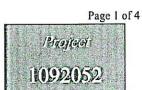


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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed 02/27/2024

								Tinted	02/2//202	•	
Analytical Set	1105039						CONTRACTOR STATE		SM254	0 G-199	7 /MOD
				Cont	rolBlk						
Parameter .	PrepSet	Reading	MDL	MQL	Units			File			
Total Solids for Dry Wt Conversi	1105039	0	100	42	grams			126002643			
•		3 3 34		Dun	8			120002045			
_				Бор	licate						
Parameter	Sample		Result	Unknown			Unit		RPD		Limit%
Total Solids for Dry Wt Conversi	2273285		12.5	12.6			%		0.797		20.0
Total Solids for Dry Wt Conversi	2273517		76.0	72.5			%		4.71		20.0
Total Solids for Dry Wt Conversi	2273847		83.3	83.3			%		0		20.0
Analytical Set	1104841									EPA	351.2 2
				В	ank						
Purameter	PrepSet	Rending	MDL	MQL	Units			File			
Total Kjeldahl Nitrogen	1104581	ND	0.378	1.00	mg/kg			125996589			
				c	CV						
Parameter .		Reading	Кпочт	Units	Recover%	Limits%		File			
Total Kjeldahl Nitrogen		5.34	5.00	mg/kg	107	90.0 - 110		125996573			
Total Kjeldahl Nitrogen		5.27	5.00	mg/kg	105	90.0 - 110		125996582			
Total Kjeldahl Nitrogen		5.36	5.00	mg/kg	107	90.0 - 110		125996588			
Total Kjeldahl Nitrogen		5.33	5.00	mg/kg	107	90.0 - 110		125996592			
Total Kjeldahl Nitrogen		5.31	5.00	mg/kg	106	90.0 - 110		125996593			
Total Kjeldahl Nitrogen		5.35	5.00	mg/kg	107	90.0 - 110		125996594			
Total Kjeldahl Nitrogen		5.14	5.00	mg/kg	103	90.0 - 110		125996603			
Total Kjeldahl Nitrogen		4.79	5.00	mg/kg	95.8	90.0 - 110		125996604			
Total Kjeldahl Nitrogen		4.71	5.00	mg/kg	94.2	90.0 - 110		125996615			
Total Kjeldahl Nitrogen		4.71	5.00	mg/kg	94.2	90.0 - 110		125996626			
Total Kjeldahl Nitrogen		4.71	5.00	mg/kg	94.2	90.0 - 110		125996637			
				\$57. J.57	olicate		- 6				
Parameter	Sample		Result	Unknow	7		Unit		RPD		Limit%
Total Kjeldahl Nitrogen	2273507		120	136			mg/kg		12.5		20.0
Total Kjeldahl Nitrogen	2273508		403	375			mg/kg		7.20		20.0
					ICV						
<u>Parameter</u>		Reading	Known	Units	Recover%	Limits%		File			
Total Kjeldahl Nitrogen		5.07	5.00	mg/kg	101	90.0 - 110		125996572			
2000 - 5.1.0. - P 00043				TH TH	S Dup			123370312			
<u>Parameter</u>	PrepSet	LCS	LCSD		Known	Limits%	LCS%	LCSD%	Units	RPD	Limit%
Total Kjeldahl Nitrogen	1104581		92.9	8	100	90.0 - 110	101	92.9	mg/kg	8.35	20.0
				Mat	. Spike					:: T. (T. (T. (T. (T. (T. (T. (T. (T. (T.	
Parameter	Sample	Spike	Unknown		Units	Recovery %	Limits %	File			
Total Kjeldahl Nitrogen	2273507		136	180	mg/kg	63.3	80.0 - 120	125996622			
Total Kieldahl Nitrogen	0070501		200	404	~~~	03.3	30.0 - 120	123730022			

Analytical Set

1104871

2273508

316

375

EPA 9056



mg/kg

0

80.0 - 120

125996625

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Total Kjeldahl Nitrogen

481



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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Printed 02/27/2024

В	ıa	n	к	

Parameter	PrepSet	Reading	MDL	MQL	Units			File			
Nitrate-Nitrogen	1104687	ND	0.00185	0.0226	mg/kg			125997157			
				(CCV						
<u>Parameter</u>		Reading	Клошп	Units	Recover%	Limits%		File			
Nitrate-Nitrogen		2.24	2.26	mg/kg	99.1	90.0 - 110		125997156			
Nitrate-Nitrogen		2.27	2.26	mg/kg	100	90.0 - 110		125997168			
Nitrate-Nitrogen		2.24	2.26	mg/kg	99.1	90.0 - 110		125997179			
Nitrate-Nitrogen		2.24	2.26	mg/kg	99.1	90.0 - 110		126019622			
Nitrate-Nitrogen		2.29	2.26	mg/kg	101	90.0 - 110		126019623			
Nitrate-Nitrogen		2.31	2.26	mg/kg	102	90.0 - 110		126019627			
				LCS	5 Dup						
Parameter	PrepSet	LCS	LCSD		Known	Limits%	LCS%	LCSD%	Units	RPD	Limit%
Nitrate-Nitrogen	1104687	1.35	1.31		1.13	75.0 - 120	119	116	mg/kg	3.01	20.0
*				M	ISD						
Parameter	Sample	MS	MSD	UNK	Known	Limits	MS%	MSD%	Units	RPD	Limit%
Nitrate-Nitrogen	2273105	2.66	2.54	0.369	2.26	80.0 - 120	101	96.1	mg/kg	5.38	20.0
A saladical Cab	1105622	***************************************	10 F 10 10 10 10 10 10 10 10 10 10 10 10 10	NAME OF TAXABLE PARTY.				and the second second second		ED	A 6010C
Analytical Set	1103022			RI	ank					L/12	1100100
	D 6.		MOL					ru.			
<u>Parameter</u>	PrepSet	Reading	MDL	MQL 0.500	Units			File 126017980			
Sulfur	1104804	ND	0.102	0.500	mg/kg			120017900			
					CV						
<u>Parameter</u>		Reading	Known	Units	Recover%	Limits%		File			
Sulfur		29.7	30.0	mg/kg	99.0	90.0 - 110		126017973			
Sulfur		29.8	30.0	mg/kg	99.3	90.0 - 110		126017982			
Sulfur		29.6	30.0	mg/kg	98.7	90.0 - 110		126017992			
Sulfur		29.8	30.0	mg/kg	99.3	90.0 - 110		126018002			
				mg/kg mg/kg	99.3 101						
Sulfur		29.8	30.0	mg/kg mg/kg	99.3	90.0 - 110		126018002			
Sulfur		29.8 30.4 Reading	30.0 30.0 <i>Клоwп</i>	mg/kg mg/kg IO Units	99.3 101 CL <i>Recover%</i>	90.0 - 110 90.0 - 110 <i>Limits%</i>		126018002 126018011 File			
Sulfur Sulfur		29.8 30.4	30.0 30.0	mg/kg mg/kg	99.3 101 CL	90.0 - 110 90.0 - 110		126018002 126018011			
Sulfur Sulfur <u>Parameter</u>		29.8 30.4 Reading	30.0 30.0 <i>Клоwп</i>	mg/kg mg/kg Units mg/kg	99.3 101 CL <i>Recover%</i>	90.0 - 110 90.0 - 110 <i>Limits%</i>		126018002 126018011 File			
Sulfur Sulfur <u>Parameter</u>		29.8 30.4 Reading	30.0 30.0 <i>Клоwп</i>	mg/kg mg/kg Units mg/kg	99.3 101 CL <i>Recover%</i> 101	90.0 - 110 90.0 - 110 <i>Limits%</i>		126018002 126018011 File			
Sulfur Sulfur <u>Parameter</u> Sulfur		29.8 30.4 Reading 40.3	30.0 30.0 <i>Known</i> 40.0	mg/kg mg/kg lo Units mg/kg	99.3 101 CL <i>Recover%</i> 101	90.0 - 110 90.0 - 110 <i>Limits</i> % 95.0 - 105		126018002 126018011 File 126017971			
Sulfur Sulfur Parameter Sulfur Parameter		29.8 30.4 Reading 40.3	30.0 30.0 <i>Known</i> 40.0	mg/kg mg/kg lo Units mg/kg lo Units mg/kg	99.3 101 CL Recover% 101 CV Recover%	90.0 - 110 90.0 - 110 Limits% 95.0 - 105		126018002 126018011 File 126017971			
Sulfur Sulfur Parameter Sulfur Parameter	PrepSet	29.8 30.4 Reading 40.3	30.0 30.0 <i>Known</i> 40.0	mg/kg mg/kg lo Units mg/kg lo Units mg/kg	99.3 101 CL Recover% 101 CV Recover% 103	90.0 - 110 90.0 - 110 Limits% 95.0 - 105	LCS%	126018002 126018011 File 126017971	Units	RPD	Limit%
Sulfur Sulfur Parameter Sulfur Parameter Sulfur Sulfur	<i>PrepSet</i> 1104804	29.8 30.4 Reading 40.3 Reading 30.9	30.0 30.0 <i>Known</i> 40.0 <i>Known</i> 30.0	mg/kg mg/kg lo Units mg/kg lo Units mg/kg	99.3 101 CL Recover% 101 CV Recover% 103	90.0 - 110 90.0 - 110 Limits% 95.0 - 105 Limits% 90.0 - 110	<i>LCS%</i> 101	126018002 126018011 File 126017971 File 126017972	<i>Units</i> mg/kg	<i>RPD</i> 2.00	<i>Limit%</i> 25.0
Sulfur Sulfur Parameter Sulfur Parameter Sulfur Parameter Sulfur	A 1245 10 - 1041 13 1041 11	29.8 30.4 Reading 40.3 Reading 30.9	30.0 30.0 <i>Known</i> 40.0 <i>Known</i> 30.0	mg/kg mg/kg lo Units mg/kg lo Units mg/kg LCS	99.3 101 CL Recover% 101 CV Recover% 103 Dup	90.0 - 110 90.0 - 110 Limits% 95.0 - 105 Limits% 90.0 - 110		126018002 126018011 File 126017971 Filc 126017972			
Sulfur Sulfur Parameter Sulfur Parameter Sulfur Parameter Sulfur Parameter Sulfur	1104804	29.8 30.4 Reading 40.3 Reading 30.9	30.0 30.0 <i>Known</i> 40.0 <i>Known</i> 30.0	mg/kg mg/kg lo Units mg/kg lo Units mg/kg LCS	99.3 101 CL Recover% 101 CV Recover% 103 Dup Known 20.0	90.0 - 110 90.0 - 110 Limits% 95.0 - 105 Limits% 90.0 - 110		126018002 126018011 File 126017971 Filc 126017972			
Sulfur Sulfur Parameter Sulfur Parameter Sulfur Parameter Sulfur	A 1245 10 - 1041 13 1041 11	29.8 30.4 Reading 40.3 Reading 30.9 LCS 20.2	30.0 30.0 <i>Known</i> 40.0 <i>Known</i> 30.0 <i>LCSD</i> 19.8	mg/kg mg/kg lo Units mg/kg lo Units mg/kg LCS	99.3 101 CL Recover% 101 CV Recover% 103 Dup Known 20.0	90.0 - 110 90.0 - 110 Limits% 95.0 - 105 Limits% 90.0 - 110 Limits% 77.0 - 123	101	126018002 126018011 File 126017971 File 126017972 LCSD% 99.0	mg/kg <i>Units</i>	2.00	25.0
Sulfur Sulfur Parameter Sulfur Parameter Sulfur Parameter Sulfur Parameter Sulfur	1104804 Sample	29.8 30.4 Reading 40.3 Reading 30.9 LCS 20.2	30.0 30.0 <i>Known</i> 40.0 <i>Known</i> 30.0 <i>LCSD</i> 19.8	mg/kg mg/kg lo Units mg/kg lo Units mg/kg LCS	99.3 101 CL Recover% 101 CV Recover% 103 Dup Known 20.0 SD Known	90.0 - 110 90.0 - 110 Limits% 95.0 - 105 Limits% 90.0 - 110 Limits% 77.0 - 123	101 MS%	126018002 126018011 File 126017971 File 126017972 LCSD% 99.0	mg/kg	2.00 <i>RPD</i>	25.0 <i>Limit%</i>

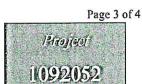


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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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, , , , , , , , , , , , , , , , , , , ,				No. Contractive and address.				THICC	02/2//2021	
Analytical Set	1106239									EPA 6010
				В	lank					
Parameter .	PrepSet	Reading	MDL	MQL	Units			File		
Potassium, Mehlich-3 extract	1105478	ND	0.00912	0.250	mg/kg			126034777		
				c	CV					
Parameter		Reading	Known	Units	Recover%	Limits%		File		
Potassium, Mehlich-3 extract		24.5	25.0	mg/kg	98.0	90.0 - 110		126034775		
Potassium, Mehlich-3 extract		26.0	25.0	mg/kg	104	90.0 - 110		126034776		
Potassium, Mehlich-3 extract		24.2	25.0	mg/kg	96.8	90.0 - 110		126034786		
Potassium, Mehlich-3 extract		24.5	25.0	mg/kg	98.0	90.0 - 110		126034796		
Potassium, Mehlich-3 extract		25.0	25.0	mg/kg	100	90.0 - 110		126034803		
				Dup	olicate					
Parameter	Sample		Result	Unknown	7		Unit		RPD	Limit%
Potassium, Mehlich-3 extract	2273507		67.2	68.0			mg/kg		1.18	20.0
Potassium, Mehlich-3 extract	2273518		61.9	33.4			mg/kg		59.8	• 20.0
					ICL					
Parameter .		Reading	Кпочт	Units	Recover%	Limits%		File		
Potassium, Mehlich-3 extract		49.2	50.0	mg/kg	98.4	95.0 - 105		126034769		
				1	ICV					
Parameter	51	Reading	Known	Units	Recover%	Limits%		File		
Potassium, Mehlich-3 extract		26.9	25.0	mg/kg	108	90.0 - 110		126034773		
				I	LDR					
<u>Parameter</u>		Reading	Known	Units	Recover%	Limits%		File		
Potassium, Mehlich-3 extract		90.4	100	mg/kg	90.4	90.0 - 110		126034770		
Analytical Set	1106263									EPA 6010
				В	lank					
Parameter	PrepSet	Reading	MDL	MQL	Units			File		
Phosphorus, Mehlich-3 extract	1105478	ND	0.100	0.100	mg/kg			126035826		
					ccv					
Parameter		Reading	Known	Units	Recover%	Limits%		File		
Phosphorus, Mehlich-3 extract		1.00	1.00	mg/kg	100	90.0 - 110		126035824		
Phosphorus, Mehlich-3 extract		0.987	1.00	mg/kg	98.7	90.0 - 110		126035825		
Phosphorus, Mehlich-3 extract		1.05	1.00	mg/kg	105	90.0 - 110		126035835		
Phosphorus, Mehlich-3 extract		1.00	1.00	mg/kg	100	90.0 - 110		126035845		
Phosphorus, Mehlich-3 extract		1.03	1.00	mg/kg	103	90.0 - 110		126035855		
		1.03	1.00	00						
o o o o o o o o o o o o o o o o o o o		1.03	1.00		plicate					
<u>Parameter</u>	Sample	1.03	Result		•		Unit		RPD	Limits
	Sample 2273507	1.03		Du	•		Unit mg/kg		<i>RPD</i> 5.27	<i>Limit9</i> 20.0



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

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Woodlake, 1X 75865								Fillied	02/2//2024	5
				1	CL					
Purameter		Reading	Кпочт	Units	Recover%	Limits%		File		
Phosphorus, Mehlich-3 extract		25.0	25.0	mg/kg	100	95.0 - 105		126035822		
				J	cv					
<u>Parameter</u>		Reading	Кпочт	Units	Recover%	Limits%		File		
Phosphorus, Mehlich-3 extract		1.04	1.00	mg/kg	104	90.0 - 110		126035823		
Analytical Set	1105533						Late 15 to 100 / Additional		Later Control Control Control	EPA 9050
3.0				В	ank					
Parameter .	PrepSet	Reading	MDL	MQL	Units			File		
Conductivity (soluble) (2:1)	1105533	0.841			umhos/cm			126015095		
				Dup	licate					
<u>Parameter</u>	Sample		Result	Unknown			Unit		RPD	Limit%
Conductivity (soluble) (2:1)	2273507		105	104			umhos/cm		0.957	20.0
				10	CV .					
Parameter .		Reading	Known	Units	Recover%	Limits%		File		
Conductivity (soluble) (2:1)		13300	12900	umhos/cm	103	90.0 - 110		126015098		141
				Stan	dard					*
Parameter	Sample	Reading	Known	Units	Recover%	Limits%		File		
Conductivity (soluble) (2:1)	1105533	1420	1410	umhos/cm	101	90.0 - 110		126015096		
Conductivity (soluble) (2:1)	1105533	100	100	umhos/cm	100	90.0 - 110		126015097		
Conductivity (soluble) (2:1)	1105533	1420	1410	umhos/cm	101	90.0 - 110		126015110		
Analytical Set	1105534									EPA 9045D 4
				Dupl	icate					
<u>Parameter</u>	Sample		Result	Unknown			Unit		RPD	Limit%
pH Measured in Water/2:1 water:s	2273507		7.30	7.40			SU		1.36	20.0
				Stan	dard					
Parameter .	Sample	Reading	Known	Units	Recover%	Limits%		File		*
pH Measured in Water/2:1 water:s	1105534	7.00	7.00	SU	100	90.0 - 110		126015141		
pH Measured in Water/2:1 water:s	1105534	3.99	4.00	SU	99.8	90.0 - 110		126015142		
pH Measured in Water/2:1 water:s	1105534	10.0	10.0	SU	100	90.0 - 110		126015143		
pH Measured in Water/2:1 water:s	1105534	5.96	6.00	SU	99.3	90.0 - 110		126015144		
pH Measured in Water/2:1 water:s	1105534	7.95	8.00	SU	99.4	90.0 - 110		126015145		
pH Measured in Water/2:1 water:s	1105534	5.98	6.00	SU	99.7	90.0 - 110		126015157		

^{*} Out RPD is Relative Percent Difference: abs(r1-r2) / mean(r1,r2) * 100%

1105534 7.95

Recover% is Recovery Percent: result / known * 100%

126015158

Blank - Method Blank (reagent water or other blank matrices that contains all reagents except standard(s) and is processed simultaneously with and under the same conditions as samples; carried through preparation and analytical procedures exactly like a sample; monitors); CCV - Continuing Calibration Verification

8.00

(same standard

Laboratory Control Sample Duplicate

used to prepare the curve; typically a mid-range concentration; verifies the continued validity of the calibration curve); ICV -Initial Calibration Verification; LCS Dup -(replicate LCS; analyzed when there is insufficient sample for duplicate or MSD; quantifies accuracy and precision.); MSD - Matrix

90.0 - 110

Spike Duplicate (replicate of the matrix spike; same solution and amount of target analyte added to the MS is added to a third aliquot of sample; quantifies matrix bias and precision.); LDR - Linear Dynamic Range Standard



99.4

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pH Measured in Water/2:1 water:s

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2600 Dudley Rd , Kilgore, Texas 75662 34 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914



		The Science of Sure
CHAIN OF CUSTO	DDY	02/15/2024 Page 1 of 2
Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287	PBE1-A 105	Phone 936/642-1723
Woodlake, TX 75865	Soil 0-6	PO Number
		Hand Delivered by Client to Region or LAR
Matrix: Solid & Chemical Ma	erials ·	
Sampler Printed Name Rysel	FUSKER	
Sampler Printed Name Sampler Affiliation Sampler Signature Location	SPC	2
Sampler Signature Ko	1 Sep	i
Samples Radiona		Samples Biological Hazard?
Ana-Lab # Sample ID	Bottles Dat	te Time Notes
2273501 FIELD A	1 2-1	3-24 1230
508 PFECD B	1 2-0	
509 PIEUD C	1 2-13	3-24 1420
5/0 FIELD D	(2-13	
5/1 FIGUS E		
75/2 FIELD P	1 2-13	1-24 1630
	Teflon lined lid	1750
•	Pm Phosphorus, Mehlich-3 extract Kn Potassium, Mehlich-3 extract MPc Mehlich-3 Extraction W/Teflon lined lid	EPA 6010B (180 days) EPA 6010B CAS:7440-09-7 (180 days) Mchlich-3 Extraction (180 days)
NELAC Subcontract II	I3K Nitrate-nitrogen SUB(KCl Prep)	EPA 353.3 CAS:PACU (28,0 days)
	w/Teflon lined lid	control (20,004)s)
1012-2021/01/00	CCL KCl Extraction DIS Solid Metals Digestion	Black 84.2 (180 days) EPA 200 2 2 8 (180 days)

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CHAIN OF CUSTODY

					3	02/15/2024	Page 2 of
Will Fis P. O. Be	Pineywoods Baptist Encampment Will Fisher P. O. Box 133		PBE 10		Phone		936/642-172
Hwy 28 Woodla	7 ke, TX 75865					I	
			Soil ()-6	200	-	
	NELAC	301s	Solid/Sludge/Soil/S	ediment Metal	EPA 3050	B (180 days)	×114 ×114 ×111 ×111 ×111 ×111
	NELAC	TKN	Total Kjeldahl Nitro	gen	EPA 351.2	2 CA\$:7727-37-9	(28.0 days)
		*SI	Sulfur		EPA 6010	CCAS:7704-34-9 (180 days)
	NELAC	pHLZ	pH Measured in Wa	ter/2:1 water:s	EPA 9045	D 4 CAS: 12408-02	-5 (180 days)
	NELAC	CONZ	Conductivity (solub	le)(2:1)	EPA 9050	CAS:CONDSOL2:	1 (180 days)
	NELAC	in3s	Nitrate-Nitrogen		EPA 9056	CAS:14797-55-8 (2	28.0 days)
	NELAC ·	N3KS	Nitrate-Nitrogen (K	Cl Extract)	EPA 9056	CAS:14797-55-8 (2	28.0 days)
	NELAC	TS%	Total Solids for Dry	Wt Conversi	SM2540 G	-1997 /MOD	
	0 Z-N	lo bottle re	quired				
		PU65	Pickup/Transportation	n.			
		SKL	Sub Hold: PM Attn				
	Subcontract	S50	SUB Shipped				
		ARDW	As Received to Dry	Weight Basis	Calculation		
	NELAC	TNit	Total Nitrogen (as N)	Calculation	(28.0 days)	
Date Time	Relinquished		1		Received	A YELLEN	Carlos Level
7-14-24	Printed Name	Affilia	tion SPC	Printed Name		Affilia	
1550	Signature Lely Set			Signature		***************************************	
	Printed Name	Affilia	tion	Printed Name		Affiliat	ion
	Signature			Signature			
	Printed Name	Affilia	tian	Printed Name		Affiliat	ion
	Signuture			Signature		T	
	Printed Name	Affiliat	ion	Printed Name		Affiliati	ion
	Signature			-			

The accredited column designates accreditation by A - A2LA, N - NELAC, or z - not listed under scope of accreditation. Unless otherwise specified, ANA-LAB shall provide these ordered services pursuant to our Standard Tenns & Conditions Agreement (available forklownload from the welcome page at http://www.ana-lab.com). Ana-Lab personnel collect samples as specified by Ana-Lab SOP #000323.

Comments

Cooler/Sample Secure?



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SPL The Science of Sure

SUBCONTRACT CHAIN OF CUSTODY

02/20/2024 Page 1 of 2 Pace Analytical Dallas PBE1-A Courtney Hollins 936/642-1723 Phone 105 400 West Bethany Drive Suite 190 PACU PO Number Allen, TX 75013 Soil 0-6 Matrix: Solid & Chemical Materials dient Sampler Printed Name Sampler Affiliation Sampler Signature Samples Radioactive? Samples Contains Dioxin? Samples Biological Hazard? Glass 8 oz w/Teflon lined lid IN3K EPA 353.3 CAS:PACU (28.0 days) NELAC Subcontract Nitrate-nitrogen SUB(KCl Prep) 1200 2274268 KCIBlan

Ambient Conditions/Comments



Corporate: 2600 Dudley Road Kilgore TX 75662



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SPL The Science of Suré

SUBCONTRACT CHAIN OF CUSTODY

02/20/2024 Page 2 of 2

Pace Analytical Dallas Courtney Hollins 400 West Bethany Drive Suite 190 Allen, TX 75013 PBE1-A 105

Phone

936/642-1723

PACU

Soil 0-6

			DOME		
Date	Time	Relin	quished	Received	· 123 在124 在126 在12 12 12 12 12 12 12 12 12 12 12 12 12 1
7/0/	21	inted Name	Affiliation Kathy Tarver SPL, Inc.	Printed Name	Affiliation
Pay	1500	gnature /		Signature	,
-[-/	1 . Pr	inted Nacie	Affiliation	Printed Name	Affiliation
	5 <i>i</i> <u>.</u>	gnature		Signature	
	Pro	inted Name	Affiliation	Printed Name	Affiliation
	5 ig	gnature		Signature	
	Pri	inted Name	Affiliation	Printed Name	Affiliation
	5 is	gnature .		Signature	

	and the same of th	633			-	-	THE RESERVE OF THE PERSON NAMED IN		- 2	Sec. Sec.
Sample Recieved on Ice?	Yes	No	Method of Shipment:	UPS	Bus	FedEx	Lone Star	Hand Delivered	0	Other
Cooler/Sample Secure?	Yes	No	If Shipped: Tracking Number	& Temp - Se	Attached	ī	Hand Delive	red to Region []		

The accredited column designates accreditation by A - A2LA, N - NELAC, or z - not listed under scope of accreditation. Unless otherwise specified, ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (available for download from the welcome page at http://www.ana-lab.com). Ana-Lab personnel collect samples as specified by Ana-Lab SOP #000323.

Comments

Please send acknowledgements and reports to projectmanager@ana-lab.com. Please send invoices to projectmanager@ana-lab.com & ar@ana-lab.com



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1092052 CoC Print Group 001 of 001

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COC REPORTING LIMITS

(ug/kg)

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Test Name

MDL MOL

Target/MAL

PBH

Soil 0-6

Solid & Chemical Materials

Method

Hazardous - TCLP/RCI/TPH/503 (http://www.gpo.gov/fdsys/pkg/CFR-2012-title40-vol27/xml/CFR-2012-title40-vol27-sec261-24.xml)

!N3K Nitrate-nitrogen SUB(KCl Prep)

EPA 353.3 CAS:PACU

Achievable reporting limits may vary with dilutions in accord with the sample matrix and listed method requirements

COC is Chain of Custody

MQL is the Method Quantitation Limit and corresponds to a low standard SDL is Sample Detection Limit and is the adjusted MDL (sample specific dilutions, dry weight) MAL is minimum analytical limit and is the selected target limit

MDL is Method Detection Limit (40 CFR 136 Appendix B)

ug/L is micrograms per liter

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(4-7)	
	The Science of Sur

CHAIN OF CUSTODY Printed 02/02/2024 Page 1 of 2 Lab Number Pineywoods Baptist Encampment PBE1-A Will Fisher PO Number 105 P. O. Box 133 936/642-1723 Phone Hwy 287 Woodlake, TX 75865 509 Soil 0-6 Hand Delivered by Client to Region or LAB Matrix: Solid & Chemical Materials Sample Collection Start Sampler Affiliation: Sampler Signature: Samples Radioactive? Samples Contains Dioxin? Samples Biological Hazard? Glass Qt w/Teflon lined lid *Kn Potassium, Mehlich-3 extract EPA 6010B CAS:7440-09-7 (180 days) *MPc Mehlich-3 Extraction Mehlich-3 Extraction (180 days) *Pm Phosphorus, Mehlich-3 extract EPA 6010B (180 days) Gyps Sulfur (as Gypsum) Glass 8 oz w/Teflon lined lid VitAC Subcontract Nitrate-nitrogen SUB(KCI Prep) EPA 353.3 CAS:PACU (28.0 days) Glass 4 oz w/Teflon lined lid MI.IC IN3S Nitrate-Nitrogen EPA 9056 CAS:14797-55-8 (28.0 days) *KCI. **KCI Extraction** Black 84.2 (180 days) *SI Suffur EPA 6010C CAS:7704-34-9 (180 days) WHAC 3015 Solid Metals Digestion EPA 200.2 2.8 (180 days) VHAC 301s Solid/Sludge/Soil/Sediment Metal EPA 3050B (180 days) W/ 10: CONZ Conductivity (soluble) (2:1) EPA 9050 CAS:CONDSOL2:1 (180 days) MHAC

Nitrate-Nitrogen (KCI Extract)

EPA 9056 CAS:14797-55-8 (28.0 days)

1092052 CoC Print Group 001 of 001

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CHAIN OF CUSTODY

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Page 2 of 2

Pineywoods Baptist Encampm Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865	nent	PBE1-A 105	
VII.AC'	pHLZ	pH Measured in Water/2:1 water:s	EPA 9045D 4 CAS:12408-02-5 (180 days)
NELAC*	TKN	Total Kjeldahl Nitrogen	EPA 351.2 2 CAS:7727-37-9 (28.0 days)
SELAC.	TS%	Total Solids for Dry Wt Conversi	SM2540 G-1997 /MOD
0 Z -	- No bo	ttle required	
	ARDW	As Received to Dry Weight Basis	Calculation
	PU65	Pickup/Transportation	
Subcontract	S50	SUB Shipped	
	SKL	Sub Hold: PM Attn	
NFLAC*	TNit	Total Nitrogen (as N)	Calculation (28.0 days)
Ambient Conditions/Comments			

Dute	Time	Relinquished			Received
FEB 1	2024	Printed Name ROBERT FOSTER	Attiliation SPL	Printed Name	Kathy Tarver SPL, Inc. Attitication
	1700	Signature Roberts		Signature K	athy Tanver By ROI
	-	Printest Name	Attiliation	Printed Name	Allikation
		Signature		Signature	
		Printed Name	Alliliation	Printed Name	Alliation
		Signature		Signature	

1	17,000	•••	жинаны	Printed wine
	Signatur	,		Signature
Sample Receiv Cooler/Sample	ved on Ice? e Secure?		No Air It'Shipped: Tracking Number	& Temp - See Attached
	E	T -		•

The accordined column designates accordination by A - A2LA, N - NFLAC, or r - not listed under scope of acprovide these or level services passum to our Standard Terms & Conditions Agreement Tavailable for downlo Ana-Lab personnel collect samples as specified by Ana-Lab SOP 4000523.

Comments

Date Time Tech Temp: 0,3/0,3

Therm#: 7242 Corr Fact: 0.0 C



Pace Analytical* ANALYTICAL REPORT

February 23, 2024

Ana-Lab Corp

Sample Delivery Group:

L1707825

Samples Received:

02/21/2024

Project Number:

Description:

PBE1-A 105 Soil 0-6

Report To:

Ana-Lab Corp

PO Box 9000

Kilgore, TX 75663

GI

Ss

Cn

Sc

Entire Report Reviewed By:

T. Alan Harvill Project Manager

w Jarriel

Results relate only to the Items tested or calibrated and are reported as rounded values. This test report shall not be reproduced, except in full, without written approval of the laboratory. Where applicable, sampling conducted by Pace Analytical National is performed per guidance provided in laboratory standard operating procedures ENV-SOP-MTJL-0067 and ENV-SOP-MTJL-0068. Where sampling conducted by the customer, results relate to the accuracy of the information provided,



ACCOUNT: Ana-Lab Corp PROJECT:

SDG: L1707825

DATE/TIME: 02/23/24 12:09 PAGE: 1 of 19

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,由中国内部分别的人员是否的严重的的,但是是一个人的人,他们就可以被对于他们的人,但是他们是不是不是一个人。

Ss: Sample Summary	3	
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Sr: Sample Results		5
2273507 L1707825-01		5
2273508 L1707825-02		6
2273509 L1707825-03	¥	7
2273510 L1707825-04		8
2273511 L1707825-05		9
2273512 L1707825-06		10
2274268 KCL BLANK L1707825-07		11
Qc: Quality Control Summary		12
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GI: Glossary of Terms		13
Al: Accreditations & Locations		1.5
Sc: Sample Chain of Custody	i	15

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SAMPLE SUMMARY

2273507 L1707825-01 WW			Collected by client	Collected gate/time 02/13/24 12:00	Received date 02/21/24 12.20	
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Wet Chemistry by Method 353.2	WG2231500	1	02/22/24 12:58	02/22/24 12:58	EIG	Allen, TX
2273508 L1707825-02 WW			Collected by client	Collected date/5/me 02/13/24 12:00	Received date 02/21/24 *2:20	
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Wet Chemistry by Method 353.2	WG2231500	1	02/22/24 12:59	02/22/24 12:59	EIG	Allen, TX
2273509 L1707825-03 WW			Collected by client	Collected date/time 02/13/24 12:00	Received date 02/21/24 12:20	
Method	Batch	Dilution	Preparation date/time	Analysis date/lime	Analyst	Location
Wet Chemistry by Method 353.2	WG2231500	1	02/22/24 12:59	02/22/24 12:59	EIG	Allen, TX
0.070540 14707005 04 1444			Collected by	Collected date/time 02/13/24 12:00	Received date 02/21/24 12:20	
2273510 L1707825-04 WW Method	Batch	Dilution	Preparation	Analysis	Analyst	Location
			date/time	date/time	-	
Wet Chemistry by Method 353.2	WG2231500	1	02/22/24 13:00	02/22/24 13:00	EIG	Allen, TX
2273511 L1707825-05 WW			Collected by client	Collected date/time 02/13/24 12:00	Received date 02/21/24 12:20	ľume
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Wet Chemistry by Method 353.2	WG2231500	1	02/22/24 13:01	02/22/24 13:01	EIG	Allen, TX
2273512 L1707825-06 WW			Collected by	Callected cate/time 02/13/24 12:00	Received date/ 02/21/24 12:20	lire
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Wet Chemistry by Method 353.2	WG2231500	1 .	02/22/24 13:02	02/22/24 13:02	EIG	Allen, TX
2274268 KCL BLANK L1707825-07 WW			Collected by client	Collected gale/time 02/13/24 12:00	Received date/ 02/21/24 12:20	Prop
Method	Batch	Dilution	Preparation	Analysis	Analyst	Location
Wet Chemistry by Method 353.2	WG2231500	1	date/time 02/22/24 13:02	date/time 02/22/24 13:02	EIG	Allen, TX

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ACCOUNT: Ana-Lab Corp PROJECT:

SDG: L1707825 DATE/TIME: 02/23/24 12:09 PAGE: 3 of 19

CASE NARRATIVE

All sample aliquots were received at the correct temperature, in the proper containers, with the appropriate preservatives, and within method specified holding times, uhless qualified or notated within the report. Where applicable, all MDL (LOD) and RDL (LOQ) values reported for environmental samples have been corrected for the dilution factor used in the analysis. All Method and Batch Quality Control are within established criteria except where addressed in this case narrative, a non-conformance form or properly qualified within the sample results. By my digital signature below, I affirm to the best of my knowledge, all problems/anomalies observed by the laboratory as having the potential to affect the quality of the data have been identified by the laboratory, and no information or data have been knowlngly withheld that would affect the quality of the data.

Ss

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T. Alan Harvill Project Manager

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Report Page 42 of 57

Collected date/time: 02/13/24 12:00

SAMPLE RESULTS - 01

AND THE PROPERTY OF THE PROPER

Wet Chemistry by Method 353.2

	Result	Qualifler	RDL	Dilution	Analysis	Batch
Analyte	mg/l		mg/l		date / time	
Nitrate-Nitrite	<0.0500	<u> 7'8</u>	0.0500	1	02/22/2024 12:58	WG2231500
Nitrate	<0.0500	<u>T8</u>	0.0500	1	02/22/2024 12:58	WG2231500
Nitrite	0.0898	18	0.0500	1	02/22/2024 12:58	WG2231500

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Collected date/time: 02/13/24 12:00

SAMPLE RESULTS - 02

Wet Chemistry by Method 353.2

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	Result	Qualifier	RDL	Dilution	Analysis	Batch
Analyte	mg/l		mg/l		date / time	
Nitrate-Nitrite	< 0.0500	<u> 18</u>	0.0500	1	02/22/2024 12:59	WG2231500
Nitrate	<0.0500	T8	0.0500	1	02/22/2024 12:59	WG2231500
Nitrite	0.0647	18	0.0500	1	02/22/2024 12:59	WG2231500













Collected date/time: 02/13/24 12:00

SAMPLE RESULTS - 03

Wet Chemistry by Method 353.2

	Result	Qualifler	RDL	Dilution	Analysis	Batch
Analyte	mg/l		mg/l		date / time	
Nitrate-Nitrite	<0.0500	18	0.0500	1	02/22/2024 12:59	WG2231500
Nitrate	<0.0500	<u>87</u>	0.0500	1	02/22/2024 12:59	WG2231500
Nitrite	0.0920	18	0.0500	1	02/22/2024 12:59	WG2231500

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Collected date/time: 02/13/24 12:00

SAMPLE RESULTS - 04

■ **自己**自然的话,我们们还是有一个人,一个人,一个人,一个人,一个人们们是不同时间的时候,但是一个人,

Wet Chemistry by Method 353.2

	Result	Qualifier	RDL	Dilution	Analysis	Batch
Analyte	mg/l		mg/l		date / time	
Nitrate-Nitrite	< 0.0500	T8	0.0500	1	02/22/2024 13:00	WG2231500
Nitrate	<0.0500	T8	0.0500	1	02/22/2024 13:00	WG2231500
Nitrite	<0.0500	<u> 18</u>	0.0500	1	02/22/2024 13:00	WG2231500













SAMPLE RESULTS - 05

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Wet Chemistry by Method 353.2

Collected date/time: 02/13/24 12:00

	Result	Qualifler	RDL	Dilution	Analysis	8atch
	mg/l		mg/l		date / time	1
	<0.0500	<u>T8</u>	0.0500	1	02/22/2024 13:01	WG2231500
•	<0.0500	<u> 18</u>	0.0500	1	02/22/2024 13:01	WG2231500
	0.0674	18	0.0500	1	02/22/2024 13:01	WG2231500
		mg/l <0.0500 • <0.0500	mg/l <0.0500 <u>18</u> <0.0500 <u>18</u>	mg/l mg/l <0.0500 <u>T8</u> 0.0500 <0.0500 <u>T8</u> 0.0500	mg/l mg/l <0.0500 <u>18</u> 0.0500 1 <0.0500 1	mg/l mg/l date / time <0.0500 <u>T8</u> 0.0500 1 02/22/2024 13:01 <0.0500 <u>T8</u> 0.0500 1 02/22/2024 13:01

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Collected date/time: 02/13/24 12:00

SAMPLE RESULTS - 06

Wet Chemistry by Method 353.2

						,
	Result	Qualifler	RDL	Dilution	Analysis	Batch
Analyte	mg/1		mg/I		date / time	
Nitrate-Nitrite	<0.0500	18	0.0500	1	02/22/2024 13:02	WG2231500
Nitrate	<0.0500	T8	0.0500	1	02/22/2024 13:02	WG2231500
Nitrite	<0.0500	<u>T8</u>	0.0500	1	02/22/2024 13:02	WG2231500











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2274268 KCL BLANK Collected date/time: 02/13/24 12:00

SAMPLE RESULTS - 07

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Wet Chemistry by Method 353.2

	Result	Qualifier	RDL	Dilution	Analysis	Batch
Analyte	mg/I	.,	mg/l		date / time	
Nitrate-Nitrite	<0.0500	T8	0.0500	1	02/22/2024 13:02	WG2231500
Nitrate	<0.0500	T8	0.0500	1	02/22/2024 13:02	WG2231500
Nitrite	0.0791	<u>8T</u>	0.0500	1	02/22/2024 13:02	WG2231500

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WG2231500	QUALITY CONTROL SUMMARY
Wet Chemistry by Method 353.2	L1707825-01,02,03,04,05,06,07
\$10 ST C 1888	

(MB) R4037133-1 02/22/24 12:57

	Analyte Nitrate-Nitrite Nitrite (CS) R4037133-2 02	Analyte mg/l mg/l mg/l mg/l Nitrate-Nitrite <0.0300 0.0300 0.0500 Nitrite <0.0300 0.0300 0.0500 Lat by an array Sarapio (1.25) (1.25) (LCS)	WB Qualifler	MB MDL mg/l 0.0300 0.0300	MB RDL mg/l 0.0500 0.0500		1		
	Analyte	mg/l	µбш	88	96				
% % Ngm Ngm	Nitrate-Nitrite	2.50	2.46	98.4	90.0-110				
mg/l mg/l % % % 2.50 2.46 98.4 90.0-110	Nitrite	2.50	2.43	97.2	90.0-110				

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(OS) L1707825-01 02/22/24 12:58 • (MS) R4037133-3 02/22/24 13:15 • (MSD) R4037133-4 02/22/24 13:16	Amount Original Result MS Result MSD Result MSD Rec. MSD Rec. Dilution Rec. Limits MS Qualifler MSD Qualifler RPD	96 96	0 2.54 2.53 102 101 1 90.0-110 0.394	2.47 2.46 95.2 94.8 1 90.0-110
	_		-	_
24 13:16	MSD Rec	ж	101	94.8
133-4 02/22/	MS Rec.	96	102	95.2
• (MSD) R4037	MSD Result	МgЛ	2.53	2.46
 2/22/24 13:15	MS Result	шду	2.54	2.47
 R4037133-3 0	Original Result	₩g/I	<0.0500	0.0898
 1/24 12:58 • (MS)	Spike Amount	√gm	2.50	2.50
(05) 11707825-01 02/22		Analyte	Nitrate-Nitrite	Nitrite

Report Page 50 of 57

PAGE:

DATE/TIME:

SDG:

PROJECT:

ACCOUNT: Ans-Lab Corb

GLOSSARY OF TERMS

Guide to Reading and Understanding Your Laboratory Report

The Information below is designed to better explain the various terms used in your report of analytical results from the Laboratory. This is not intended as a comprehensive explanation, and if you have additional questions please contact your project representative.

Results Disclaimer - Information that may be provided by the customer, and contained within this report, include Permit Limits, Project Name, Sample ID, Sample Matrix, Sample Preservation, Field Blanks, Field Spikes, Field Duplicates, On-Site Data, Sampling Collection Dates/Fimes, and Sampling Location. Results relate to the accuracy of this information provided, and as the samples are received.

Abbreviations and Definitions

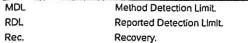
SDG

Limits

Result

Sample Chain of Custody (Sc)

T8



RPD Relative Percent Difference.

Sample Delivery Group. The name of the particular compound or analysis performed. Some Arialyses and Methods will have multiple analytes Analyte

If the sample matrix contains an interfering material, the sample preparation volume or weight values differ from the standard, or if concentrations of analytes in the sample are higher than the highest limit of concentration that the laboratory can accurately report, the sample may be diluted for analysis. If a value different than 1 is used in this field, the Dilution result reported has already been corrected for this factor.

These are the target % recovery ranges or % difference value that the laboratory has historically determined as normal for the method and analyte being reported. Successful QC Sample analysis will target all analytes recovered or

duplicated within these ranges.

The non-spiked sample in the prep batch used to determine the Relative Percent Difference (RPD) from a quality control Original Sample sample. The Original Sample may not be included within the reported SDG.

This column provides a letter and/or number designation that corresponds to additional information concerning the result reported. If a Qualifier is present, a definition per Qualifier is provided within the Glossary and Definitions page and potentially a discussion of possible implications of the Qualifier in the Case Narrative if applicable. Qualifier

The actual analytical final result (corrected for any sample specific characteristics) reported for your sample. If there was no measurable result returned for a specific analyte, the result in this column may state "ND" (Not Detected) or "BDL" (Below Detectable Levels). The information in the results column should always be accompanied by either an MDL (Method Detection Limit) or RDL (Reporting Detection Limit) that defines the lowest value that the laboratory could detect

or report for this analyte.

Uncertainty Confidence level of 2 sigma. (Radiochemistry)

A brief discussion about the included sample results, including a discussion of any non-conformances to protocol observed either at sample receipt by the laboratory from the field or during the analytical process. If present there will Case Narrative (Cn)

be a section in the Case Narrative to discuss the meaning of any data qualifiers used in the report.

This section of the report includes the results of the laboratory quality control analyses required by procedure or analytical methods to assist in evaluating the validity of the results reported for your samples. These analyses are not being performed on your samples typically, but on laboratory generated material. Quality Control Summary (Qc)

This is the document created in the field when your samples were initially collected. This is used to verify the time and date of collection, the person collecting the samples, and the analyses that the laboratory is requested to perform. This chain of custody also documents all persons (excluding commercial shippers) that have had control or possession of the samples from the time of collection until delivery to the laboratory for analysis.

This section of your report will provide the results of all testing performed on your samples. These results are provided by sample ID and are separated by the analyses performed on each sample. The header line of each analysis section for each sample will provide the name and method number for the analysis reported. Sample Results (Sr)

This section of the Analytical Report defines the specific analyses performed for each sample ID, including the dates and Sample Summary (Ss)

times of preparation and/or analysis

Qualifier Description

Sample(s) received past/too close to holding time expiration.

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Ss













ACCREDITATIONS & LOCATIONS

Panyona !	io vices EUC Librias (400)	W. Bethany Drive Suitc 190 Allen, EK.,	75013
Arkansas	88-0647	Kansas	E10388
Florida	E871118	Texas	T104704232-23-39
lowa	408	Oklahoma	B727
Louisiana	30000		1 50.50











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¹ Drinking Water ² Underground Storage Tanks ³ Aquatic Toxicity ⁴ Chemical/Microbiotogical ⁵ Mold ⁶ Wastewater n/a Accreditation not applicable

^{*} Not all certifications held by the laboratory are applicable to the results reported in the attached report.

Accreditation is only applicable to the test methods specified on each scope of accreditation held by Pace Analytical.



SUBCONTRACT CHAIN OF CUSTODY

Relinquished

02/20/2024

Page 2 of 2

Pace Analytical Dadas Courtney Hollins 400 West Bethany Drive Sorte 190 Allen, TX 75013 PBE1-A 105

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SUBCONTRACT CHAIN OF CUSTODY

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Page 1 of 2

Pace Analytical Dallas Countriery Hollins 400 West Bethany Drive Suite 190 Allen, TX 75013 PBE1-A 105

Phone

92651271135

PO Number TAT _ 5.+ d PAGE

Soil 0-6

Marry Solid & Ch	ermeal Materials	L1707	1825
Sampler Printed Name	<u>client</u>		
Sampler Affiliation			
Sampler Signature			
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,	1 Glass 8 oz w/Teffon lined lid	TPA 393 3 CAS PACE (28 todays	

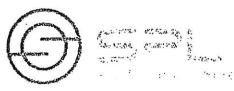
Ana-Lab#	Sample ID	Bottl	es Dațe	Time	Notes
	2273507		1/3/24	1200	01
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	511				05
	512		1	1	DI
	2274268 KC	1 Blank 1			

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Corporate: 2600 Dudley Road Kilgore 1X, 75662



COC REPORTING LIMITS

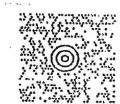
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1838	Nitrate-nitroge	n SUB(KCI Prep)	 		1.1.7.3	GUANPACI
	rievable reporti	ng limits may vary w	ith dilutions in accor	rd with the sample ma	itrix and listed method requi	rements

Report Page 56 of To

CHECKED TX 759523"2.

SHIP TO.

SAMPLES -SUBCONTRACTS (972) 727-1123 PACE ANALYTICAL DALLAS SUITE 190 400 WEST BETHANY DRIVE **ALLEN TX 75013**



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Custody Seal on Cooler/Box: Yes a No			
Received on ice: Wet Blue No ice	fi Val	2.0	
Receiving Lab 1 Thermometer Used: [IC	Cooler Temp	(Recor	ded) U-2 (Correction Factor) 3-2 (Actu- ded) (Correction Factor) (Actu
Receiving Lab 2 Thermometer Used:	Cooler Tem) °C: (Recor	gen) (Confection Factor) (Acto
Temperature should be above freezing to		4	which evidence of cooling is acceptable
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Sufficient Volume received Correct Container used Container Intact Sample pH Acceptable pH Strips: Residual Chlorine Present CI Strips: Sulfide Present Lead Acetate Strips: Are soil samples (volatiles, TPH) rece (not applicable to TCLP VOA or PST Pro	ived in 5035A Kits gram TPH)	Yes D No D Yes D No D Yes D No D N Yes D No D N Yes D No D N	IA &
Sufficient Volume received Correct Container used Container Intact Sample pH Acceptable pH Strips: Residual Chlorine Present CI Strips: Sulfide Present Lead Acetate Strips: Are soil samples (volatiles, TPH) rece (not applicable to TCLP VOA or PST Pro	ived in 5035A Kits gram TPH)	Yes D No D N	IA &
Sufficient Volume received Correct Container used Container Intact Sample pH Acceptable pH Strips: Residual Chlorine Present CI Strips: Sulfide Present Lead Acetate Strips: Are soil samples (volatiles, TPH) rece (not applicable to TCLP VOA or PST Pro Unpreserved 5035A soil frozen within Headspace in VOA (>6mm) Project sampled in USDA Regulated A Texas	ived in 5035A Kits gram TPH)	Yes D No D Nes D Nes D No D Nes D No D Nes D No D Nes D No D Nes D Nes D No D Nes	A d
Sufficient Volume received Correct Container used Container Intact Sample pH Acceptable pH Strips: Residual Chlorine Present CI Strips: Sulfide Present Lead Acetate Strips: Arc soil samples (volatiles, TPH) rece (not applicable to TCLP VOA or PST Pro Unpreserved 5035A soil frozen within Headspace in VOA (>6mm) Project sampled in USDA Regulated A	ived in 5035A Kits gram TPH)	Yes D No D Nes D Nes D No D Nes	IA de la de

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Texas Commission on Environmental Quality

P.O. Box 13087 • Austin, TX 78711-3087

WQ0011	775001		Field A		2024		2	
PERMIT NUMBER			SET YEAR			МО]	EID
This report to be use	ed for	SOIL MON 2	01 ANN 6-18					
Please retain a photo	ocopy for your r	ecords.						
Parameter Code/	Effluent Condition			No.	Freq	uency of		Sample Type
Parameter		Value	Units	Ex	Aı	nalysis		
EXAMPLE 4006080	Permitted	permitted #	Std Units		1/year		24-h	our comp
pH Maximum	Reported	result	units	#				
	Permitted							
οH	Reported	6.9	SU					
	Permitted							
conductivity	Reported	108	umhos/cm	NAME OF TAXABLE PARTY.			74,000,000,000	
	Permitted							
Total Phosphorus	Reported	24.6	mg/kg	SA W SCOOLS			21 2000000	ernamena erakulukulukulukulukulukulukulukulukulukul
	Permitted							
Total Nitrogen	Reported	188	mg/kg					
	Permitted							
Total Potassium	Reported	<30.6	mg/kg					
	Permitted							
	Reported	X 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5						
	Permitted						2000	
	Reported				- 12			
	Permitted							
	Reported							
OMMENTS AND EXP		ference all attachme	nts here.)					
I CERTIFY THAT I A		ITH THE INFORMA BELIEF SUCH INFO						
LANT OPERATOR		PLANT OPER				MONTH		YEAR
enjamin Hester		But to				4	15	20
XECUTIVE OFFICE	ER NAME	EXECUTIVE	URE	MONTH	DAY	YEAR		

Texas Commission on Environmental Quality

Telephone Number

642-1723

Number

936

Area code

William Fisher

Monthly Effluent Report Form Completion Instructions

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Texas Commission on Environmental Quality

P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

Γ YEAR	110		
I IEAN	R MO		EID
18			
, -	5-18	5-18	j-18

Parameter Code/ **Effluent Condition** Sample Type No. Frequency of Parameter Value Units Ex **Analysis EXAMPLE** Permitted 4006080 permitted # Std Units 24-hour comp 1/year pH Maximum result Reported units Permitted pHReported SU 6.8 Permitted conductivity Reported umhos/cm 142 Permitted Total Phosphorus Reported mg/kg 16.5 Permitted Total Nitrogen Reported 193 mg/kg Permitted Total Potassium Reported 67.5 mg/kg Permitted Reported Permitted Reported Permitted Reported COMMENTS AND EXPLANATIONS (Reference all attachments here.) I CERTIFY THAT I AM FAMILIAR WITH THE INFORMATION CONTAINED IN THIS REPORT AND THAT TO THE BEST OF MY KNOWLEDGE AND BELIEF SUCH INFORMATION IS TRUE AND COMPLETE AND ACCURATE PLANT OPERATOR NAME PLANT OPERATOR, SIGNATURE MONTH DAY YEAR HE Benjamin Hester Kng. 2024

Texas Commission on Environmental Quality

EXECUTIVE OFFICER SIGNATURE

Telephone Number

DAY YEAR

642-1723

Number

15

2024

MONTH

936

Area code

EXECUTIVE OFFICER NAME

William Fisher

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Texas Commission on Environmental Quality

P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

WQ0011775001	Field C	2024	2	
PERMIT NUMBER	SET	YEAR	MO	EID
This report to be used for	SOIL MON 201 ANN 6-18			
Please retain a photocopy for your	records.			

Parameter Code/	E	ffluent Conditi	on	No.	Frequency of	f Sample Type	
Parameter		Value	Units	Ex	Analysis		
EXAMPLE 4006080	Permitted	permitted #	Std Units		1/year	24-h	our comp
pH Maximum	Reported	result	units	#			
	Permitted						
рH	Reported	6.6	SU				
	Permitted						
conductivity	Reported	226	umhos/cm				
	Permitted						
Total Phosphorus	Reported	27.3	mg/kg				
, noophorus	Permitted	27.5	****8/ **8	90.00			
Total Nitrogen	Reported	233	mg/kg	0.5400		Swares.	
	Permitted		J 3				
Total Potassium	Reported	<30.5	mg/kg	200			
	Permitted						
	Reported						
	Permitted						
	Reported						
	Permitted						
	Reported						
COMMENTS AND EXPL		erence all attachme	nts here.)				п
					THIS REPORT AND TI		
LANT OPERATOR	NAME	PLANT OPER	RATOR SIGN	ATUR	E MONTH	1	YEAR
Senjamin Hester	ED MARCO	1 Pm	#==	ONTAR	UDE MONTEU		202
XECUTIVE OFFIC Villiam Fisher	EK NAME	EXECUTIVE	OFFICER SI	YNA'I			YEAR
viiiiam risner		Telephone N	Jumbor	MANAGEMENT OF THE PARTY OF THE	4		2024
		refebuone N	umber	e Salaka	936 Area code		1/2-/743 Number

Texas Commission on Environmental Quality

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Texas Commission on Environmental Quality

P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

WQ0011	775001		Field D	J	2024		2		
PERMIT NUMBER			SET]	YEAR	МО]	I	EID
This report to be use Please retain a photo		SOIL MON 20 records.	01 ANN 6-18			***************************************			
Parameter Code/	F	on	No.	Frequ	ency of		Sample Typ	Гуре	
Parameter	T. C. C. C.	Value	Units	Ex		lysis			
EXAMPLE 4006080	Permitted	permitted #	Std Units		1/year		24-ho	our comp	
pH Maximum	Reported	result	units	#					
	Permitted								
pН	Reported	6.8	SU						
	Permitted								
conductivity	Reported	212	umhos/cm				1		
	Permitted								
Total Phosphorus	Reported	25.1	mg/kg				80 100000000000000000000000000000000000		700000
	Permitted								
Total Nitrogen	Reported	182	mg/kg						
	Permitted								
Total Potassium	Reported	65.5	mg/kg						
	Permitted								
	Reported								
	Permitted								
	Reported		,						
	Permitted								
	Reported	10 M							
OMMENTS AND EXPI	LANATIONS (Re			NED IN	I THIS REPO	RT AND TE	HAT TO	THÉ BEST	OF I
KNO	WLEDGE AND	BELIEF SUCH INFO	RMATION IS T	RUE A	ND COMPLE	TE AND A	CCURAT	E	J1 1V
LANT OPERATOR	NAME	PLANT OPER	ATOR SIGN	ATUR	E M	ONTH	DAY	YEAR	
Senjamin Hester		Mar.	177			4	15		2

Texas Commission on Environmental Quality

936

Area code

Telephone Number

2024

642-1723

Number

William Fisher

Monthly Effluent Report Form Completion Instructions

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Texas Commission on Environmental Quality

P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

WQ0011775001	Field E	2024	2	
PERMIT NUMBER	SET	YEAR	MO	EID
This report to be used for	SOIL MON 201 ANN 6-18			

Parameter Code/	Effluent Condition			No.	Frequency of	Sample Type
Parameter		Value	Units	Ex	Analysis	
EXAMPLE 4006080	Permitted	permitted #	Std Units		1/year	24-hour comp
pH Maximum	Reported	result	units	#	2	
	Permitted					
pН	Reported	5.6	SU			
conductivity	Permitted					
	Reported	161	umhos/cm			
Total Phosphorus	Permitted					
	Reported	88.7	mg/kg			
Total Nitrogen	Permitted					
	Reported	288	mg/kg			
	Permitted					
	Reported	40.7	mg/kg			
	Permitted					The same of the sa
	Reported					
The William Control of the	Permitted				A PER CONTRACT OF THE PER	
	Reported				-	
	Permitted					
	Reported					
OMMENTS AND EXPI						
KNO	WLEDGE AND I	BELIEF SUCH INFO	PRMATION IS T	RUE A	ND COMPLETE AND A	
LANT OPERATOR	NAME	PLANT OPER	RATOR SIGN	ATUR	E MONTH	DAY YEAR

KNOWLEDGE AND BELIEF SUCH INFORMATION IS TRUE AND COMPLETE AND ACCURATE

PLANT OPERATOR NAME

PLANT OPERATOR SIGNATURE

Benjamin Hester

EXECUTIVE OFFICER NAME

EXECUTIVE OFFICER SIGNATURE

MONTH

DAY

YEAR

William Fisher

Telephone Number

A 15 2024

Telephone Number

Area code

Number

Texas Commission on Environmental Quality

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Grab sample collected at peak loading.
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6-part composite
12-part composite
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Texas Commission on Environmental Quality

P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

WQ0011775001	Field F	2024	2	
PERMIT NUMBER	SET	YEAR	МО	EID
This report to be used for	SOIL MON 201 ANN 6-18			
Please retain a photocopy for your	records.			

Parameter Code/	E	ffluent Condition	on	No.	Frequency of	Sample Type	
Parameter		Value	Units	Ex	Analysis		
EXAMPLE 4006080	Permitted	permitted #	Std Units		1/year	24-hour comp	
pH Maximum	Reported	result	units	#			
	Permitted					G ANDREAS	
pН	Reported	4.8	SU		8		
conductivity	Permitted						
	Reported	161	umhos/cm				
	Permitted						
Total Phosphorus	Reported	39.7	mg/kg				
	Permitted			7 KAN			
Total Nitrogen	Reported	301	mg/kg				
	Permitted						
Total Potassium	Reported	144	mg/kg				
	Permitted				ELONE.		
	Reported						
	Permitted						
APPEARED OF STREET	Reported					alle en	
	Permitted						
	Reported						

I CERTIFY THAT I AM FAMILIAR WITH THE INFORMATION CONTAINED IN THIS REPORT AND THAT TO THE BEST OF MY KNOWLEDGE AND BELIEF SUCH INFORMATION IS TRUE AND COMPLETE AND ACCURATE							
PLANT OPERATOR NAME	PLANT OPERAT	OR SIGNA	TURE	MONTH	DAY	YEAR	
Benjamin Hester	Mm.	H		4	15		2024
EXECUTIVE OFFICER NAME	EXECUTIVE OF	ICER SIG	NATURE	MONTH	DAY	YEAR	
William Fisher	Wini	-		4	15		2024
	Telephone Number			936	64.	2-171	3
The property of the control of the c				Area code		Number	

Texas Commission on Environmental Quality

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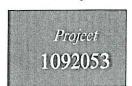
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Page 1 of 1



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02/28/2024 8:20

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

TABLE OF CONTENTS

This report consists of this Table of Contents and the following pages:

Report Name	Description	Pages
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Pineywoods Baptist Encampment

Will Fisher
P. O. Box 133
Hwy 287

Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received
2273514	Soil 6-18-A	02/13/2024	12:00:00	02/14/2024

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1104581) Volume: 20.00000 mL <= Derived from 01 (1.1 grams)

Bottle 03 Prepared Bottle: Special Preparation (Batch 1104582) Volume: 100.00000 mL <== Derived from 01 (10.5 grams)

Bottle 04 Prepared Bottle: 2 mL Glass vial (Batch 1104687) Volume: 50.00000 mL <== Derived from 01 (5 grams)

Bottle 05 Prepared Bottle: ICP Preparation for Metals (Batch 1104804) Volume: 50.00000 mL <== Derived from 01 (1.9 grams)

Bottle 06 Prepared Bottle: MPe Extraction (Batch 1105478) Volume: 15.00000 mL <== Derived from 01 (1.6 grams)

	Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
	EPA 353.3			02/22/2024		02/22/2024
	EPA 9056	04	1104687	02/16/2024	1104871	02/16/2024
	EPA 6010B	06	1105478	02/21/2024	1106239	02/26/2024
	EPA 6010B	06	1105478	02/21/2024	1106263	02/26/2024
	EPA 6010C	05	1104804	02/19/2024	1105622	02/22/2024
	EPA 9050	01	1105819	02/22/2024	1105819	02/22/2024
	EPA 9056			02/27/2024		02/27/2024
	EPA 351.2 2	02	1104581	02/16/2024	1104841	02/19/2024
	Calculation	02	1104581	02/16/2024	1104841	02/20/2024
	SM2540 G-1997 /MOD	01	1105039	02/19/2024	1105039	02/19/2024
	EPA 9045D 4	01	1105820	02/22/2024	1105820	02/22/2024
Sample	Sample ID	Taken	Time		Received	
2273515	Soil 6-18-B	02/13/2024	12:00:00	100 mo 100 m 1	02/15/2024	要集 (第二元本) (1) (1) (1) (2) (3) (4) (4) (4)

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1104581) Volume: 20.00000 mL <= Derived from 01 (1.3 grams)

Bottle 03 Prepared Bottle: Special Preparation (Batch 1104582) Volume: 100.00000 mL <== Derived from 01 (11.4 grams)

Bottle 04 Prepared Bottle: 2 mL Glass vial (Batch 1104687) Volume: 50.00000 mL <== Derived from 01 (5 grams)

Bottle 05 Prepared Bottle: ICP Preparation for Metals (Batch 1104804) Volume: 50.00000 mL <== Derived from 01 (1.4 grams)

Bottle 06 Prepared Bottle: MPe Extraction (Batch 1105478) Volume: 15.00000 mL <== Derived from 01 (1.5 grams)

Method	Bottle	PrepSet	Preparation	OcGroup	Analytical
EPA 353.3			02/22/2024		02/22/2024
EPA 9056	04	1104687	02/16/2024	1104871	02/16/2024
EPA 6010B	06	1105478	02/21/2024	1106239	02/26/2024
EPA 6010B	06	1105478	02/21/2024	1106263	02/26/2024
EPA 6010C	05	1104804	02/19/2024	1105622	02/22/2024
EPA 9050	01	1105819	02/22/2024	1105819	02/22/2024

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Pineywoods Baptist Encampment

Will Fisher P. O. Box 133 Hwy 287

Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received
2273515	Soil 6-18-B	02/13/2024	12:00:00	02/15/2024

Bottle 01 Glass Ot w/Teflon lined lid

Bottle 02 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1104581) Volume: 20.00000 mL <= Derived from 01 (1.3 grams)

Bottle 03 Prepared Bottle: Special Preparation (Batch 1104582) Volume: 100.00000 mL <= Derived from 01 (11.4 grams)

Bottle 04 Prepared Bottle: 2 mL Glass vial (Batch 1104687) Volume: 50.00000 mL <== Derived from 01 (5 grams)

Bottle 05 Prepared Bottle: ICP Preparation for Metals (Batch 1104804) Volume: 50.00000 mL <== Derived from 01 (1.4 grams)

Bottle 06 Prepared Bottle: MPe Extraction (Batch 1105478) Volume: 15.00000 mL <= Derived from 01 (1.5 grams)

	Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
	EPA 9056		-	02/27/2024		02/27/2024
	EPA 351.2 2	02	1104581	02/16/2024	1104841	02/19/2024
	Calculation	02	1104581	02/16/2024	1104841	02/20/2024
	SM2540 G-1997 /MOD	01	1105039	02/19/2024	1105039	02/19/2024
	EPA 9045D 4	01	1105820	02/22/2024	1105820	02/22/2024
Sample	Sample ID	Taken	Time		Received	
2273516	Soil 6-18-C	02/13/2024	12:00:00		02/15/2024	

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1104581) Volume: 20.00000 mL <= Derived from 01 (1.0 grams)

Bottle 03 Prepared Bottle: Special Preparation (Batch 1104582) Volume: 100.00000 mL <= Derived from 01 (10.4 grams)

Bottle 04 Prepared Bottle: 2 mL Glass vial (Batch 1104687) Volume: 50.00000 mL <= Derived from 01 (5 grams)

Bottle 05 Prepared Bottle: ICP Preparation for Metals (Batch 1104804) Volume: 50.00000 mL <== Derived from 01 (1.6 grams)

Bottle 06 Prepared Bottle: MPe Extraction (Batch 1105478) Volume: 15.00000 mL <== Derived from 01 (1.6 grams)

Bottle	PrepSet	Preparation	QcGroup	Analytical
		02/22/2024		02/22/2024
04	1104687	02/16/2024	1104871	02/16/2024
06	1105478	02/21/2024	1106239	02/26/2024
06	1105478	02/21/2024	1106263	02/26/2024
05	1104804	02/19/2024	1105622	02/22/2024
01	1105819	02/22/2024	1105819	02/22/2024
		02/27/2024		02/27/2024
02	1104581	02/16/2024	1104841	02/19/2024
02	1104581	02/16/2024	1104841	02/20/2024
01	1105039	02/19/2024	1105039	02/19/2024
01	1105820	02/22/2024	1105820	02/22/2024
	04 06 06 05 01 02 02	04 1104687 06 1105478 06 1105478 05 1104804 01 1105819 02 1104581 02 1104581 01 1105039	02/22/2024 04 1104687 02/16/2024 06 1105478 02/21/2024 06 1105478 02/21/2024 05 1104804 02/19/2024 01 1105819 02/22/2024 02 1104581 02/16/2024 02 1104581 02/16/2024 01 1105039 02/19/2024	02/22/2024 04 1104687 02/16/2024 1104871 06 1105478 02/21/2024 1106239 06 1105478 02/21/2024 1106263 05 1104804 02/19/2024 1105622 01 1105819 02/22/2024 1105819 02/27/2024 02 1104581 02/16/2024 1104841 02 1104581 02/16/2024 1104841 01 1105039 02/19/2024 1105039

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Pineywoods Baptist Encampment

Will Fisher P. O. Box 133 Hwy 287

Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received	
2273517	Soil 6-18-D	02/13/2024	12:00:00	02/15/2024	2100

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1104581) Volume: 20.00000 mL <= Derived from 01 (1.1 grams)

Bottle 03 Prepared Bottle: Special Preparation (Batch 1104582) Volume: 100.00000 mL <== Derived from 01 (10.1 grams)

Bottle 04 Prepared Bottle: 2 mL Glass vial (Batch 1104687) Volume: 50.00000 mL <== Derived from 01 (5 grams)

Bottle 05 Prepared Bottle: ICP Preparation for Metals (Batch 1104804) Volume: 50.00000 mL <== Derived from 01 (1.9 grams)

Bottle 06 Prepared Bottle: MPe Extraction (Batch 1105478) Volume: 15.00000 mL <= Derived from 01 (1.5 grams)

	Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
	EPA 353.3			02/22/2024	_	02/22/2024
	EPA 9056	04	1104687	02/16/2024	1104871	02/16/2024
	EPA 6010B	06	1105478	02/21/2024	1106239	02/26/2024
	EPA 6010B	06	1105478	02/21/2024	1106263	02/26/2024
	EPA 6010C	05	1104804	02/19/2024	1105622	02/22/2024
	EPA 9050	01	1105819	02/22/2024	1105819	02/22/2024
	EPA 9056			02/27/2024		02/27/2024
	EPA 351.2 2	02	1104581	02/16/2024	1104841	02/19/2024
	Calculation	02	1104581	02/16/2024	1104841	02/20/2024
	SM2540 G-1997 /MOD	01	1105039	02/19/2024	1105039	02/19/2024
	EPA 9045D 4	01	1105820	02/22/2024	1105820	02/22/2024
Sample	Sample ID	Taken	Time		Received	
2273518	Soil 6-18-E	02/13/2024	12:00:00		02/15/2024	

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1104581) Volume: 20.00000 mL <= Derived from 01 (1.1 grams)

Bottle 03 Prepared Bottle: Special Preparation (Batch 1104583) Volume: 100.00000 mL <== Derived from 01 (10.1 grams)

Bottle 04 Prepared Bottle: 2 mL Glass vial (Batch 1104687) Volume: 50.00000 mL <== Derived from 01 (5 grams)

Bottle 05 Prepared Bottle: ICP Preparation for Metals (Batch 1104804) Volume: 50.00000 mL <== Derived from 01 (1.4 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1104804) Volume: 50.00000 mL <== Derived from 01 (1.5 grams)

Bottle 07 Prepared Bottle: ICP Preparation for Metals (Batch 1104804) Volume: 50.00000 mL <= Derived from 01 (1.6 grams)

Bottle 08 Prepared Bottle: MPe Extraction (Batch 1105478) Volume: 15.00000 mL <== Derived from 01 (1.5 grams)

Bottle 09 Prepared Bottle: MPe Extraction (Batch 1105478) Volume: 15.00000 mL <== Derived from 01 (1.6 grams)

Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
EPA 353.3		-	02/22/2024		02/22/2024
EPA 9056	04	1104687	02/16/2024	1104871	02/16/2024
EPA 6010B	08	1105478	02/21/2024	1106239	02/26/2024
EPA 6010B	08	1105478	02/21/2024	1106263	02/26/2024

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Pineywoods Baptist Encampment Will Fisher

P. O. Box 133

Hwy 287

Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received
2273518	Soil 6-18-E	02/13/2024	12:00:00	02/15/2024

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1104581) Volume: 20.00000 mL <= Derived from 01 (1.1 grams)

Bottle 03 Prepared Bottle: Special Preparation (Batch 1104583) Volume: 100.00000 mL <== Derived from 01 (10.1 grams)

Bottle 04 Prepared Bottle: 2 mL Glass vial (Batch 1104687) Volume: 50.00000 mL <== Derived from 01 (5 grams)

Bottle 05 Prepared Bottle: ICP Preparation for Metals (Batch 1104804) Volume: 50.00000 mL <== Derived from 01 (1.4 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1104804) Volume: 50.00000 mL <= Derived from 01 (1.5 grams)

Bottle 07 Prepared Bottle: ICP Preparation for Metals (Batch 1104804) Volume: 50.00000 mL <== Derived from 01 (1.6 grams)

Bottle 08 Prepared Bottle: MPe Extraction (Batch 1105478) Volume: 15.00000 mL <= Derived from 01 (1.5 grams)

Bottle 09 Prepared Bottle: MPe Extraction (Batch 1105478) Volume: 15.00000 mL <= Derived from 01 (1.6 grams)

	Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
	EPA 6010C	05	1104804	02/19/2024	1105622	02/22/2024
	EPA 9050	01	1106532	02/27/2024	1106532	02/27/2024
	EPA 9056			02/27/2024		02/27/2024
	EPA 351.2 2	02	1104581	02/16/2024	1104841	02/19/2024
	Calculation	02	1104581	02/16/2024	1104841	02/20/2024
	SM2540 G-1997 /MOD	01	1105039	02/19/2024	1105039	02/19/2024
	EPA 9045D 4	01	1105820	02/22/2024	1105820	02/22/2024
Sample	Sample ID	Taken	Time		Received	

2273519 Soil 6-18-F 02/13/2024 12:00:00 02/15/2024

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1104581) Volume: 20.00000 mL <= Derived from 01 (1.1 grams)

Bottle 03 Prepared Bottle: Special Preparation (Batch 1104583) Volume: 100.00000 mL <== Derived from 01 (10.1 grams)

Bottle 04 Prepared Bottle: 2 mL Glass vial (Batch 1104687) Volume: 50.00000 mL <= Derived from 01 (5 grams)

Bottle 05 Prepared Bottle: ICP Preparation for Metals (Batch 1104804) Volume: 50.00000 mL <== Derived from 01 (1.7 grams)

Bottle 06 Prepared Bottle: MPe Extraction (Batch 1105478) Volume: $15.00000 \text{ mL} \le Derived from 01 (1.5 \text{ grams})$

Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
EPA 353.3			02/22/2024		02/22/2024
EPA 9056	04	1104687	02/16/2024	1104871	02/17/2024
EPA 6010B	06	1105478	02/21/2024	1106239	02/26/2024
EPA 6010B	06	1105478	02/21/2024	1106263	02/26/2024
EPA 6010C	05	1104804	02/19/2024	1105622	02/22/2024
EPA 9050	01	1105819	02/22/2024	1105819	02/22/2024
EPA 9056			02/27/2024		02/27/2024

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24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

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SOIL

Pineywoods Baptist Encampment

Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received
2273519	Soil 6-18-F	02/13/2024	12:00:00	02/15/2024

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1104581) Volume: 20.00000 mL <= Derived from 01 (1.1 grams)

Bottle 03 Prepared Bottle: Special Preparation (Batch 1104583) Volume: 100.00000 mL <= Derived from 01 (10.1 grams)

Bottle 04 Prepared Bottle: 2 mL Glass vial (Batch 1104687) Volume: 50.00000 mL <== Derived from 01 (5 grams)

Bottle 05 Prepared Bottle: ICP Preparation for Metals (Batch 1104804) Volume: 50.00000 mL <= Derived from 01 (1.7 grams)

Bottle 06 Prepared Bottle: MPe Extraction (Batch 1105478) Volume: 15.00000 mL <== Derived from 01 (1.5 grams)

	Method	Bottle	PrepSet	Preparation	QcGroup	Analytical	
	EPA 351.2 2	02	1104581	02/16/2024	1104841	02/19/2024	
	Calculation	02	1104581	02/16/2024	1104841	02/20/2024	
	SM2540 G-1997 /MOD	01	1105039	02/19/2024	1105039	02/19/2024	
	EPA 9045D 4	01	1105820	02/22/2024	1105820	02/22/2024	
Sample	Sample ID	Taken	Time		Received		
2274274	KCl blank	02/13/2024	12:00:00		02/14/2024		
Bottle 01 KCl E	xtract BLANK						
	Method	Bottle	PrepSet	Preparation	QcGroup	Analytical	

Email: Kilgore.projectmanager@spl-inc.com



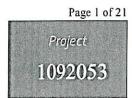
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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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RESULTS

			Sample	Results					
-	2273514 Soil 6-18-A Solid & Chemical Materials	Collected by: RRF Taken: 02/13/2024	SPL Kilg	gore 2:00:00		PO:	Received:	02/14	4/2024
		Prepared:		02/22/2024	13:49:39	Calculated	02/22/2024	13:49:39	CAL
z	Parameter Sulfur (as Gypsum) * Dry Weight Basis	Results <464 *	Un mg	its RL Akg 464		Flags	CAS		Bottle
-	Calculation	Prepared:	1104581	02/16/2024	09:51:46	Calculated 1104841	02/20/2024	09:38:55	CAL
NELAC	Parameter Total Nitrogen (as N) * Dry Weight Basis	Results	<i>Un</i> mg	#3## I I I I I I I I I I I I I I I I I I		Flags	CAS		Bottle 02
E	EPA 351.2 2	Prepared:	1104581	02/16/2024	09:51:46	Analyzed 1104841	02/19/2024	07:12:00	AME
NELAC	Parameter Total Kjeldahl Nitrogen * Dry Weight Basis	Results	Un mg			Flags	CAS 7727-37-9		Bottle 02
	TPA 353.3	Prepared:	Exercise Section 1	02/22/2024	13:03:00	Analyzed	02/22/2024	13:03:00	SUB
NELAC	Parameter Nitrate-nitrogen SUB(KCl Prep)	Results 0.05	Uni mg/	10 100 No. 100		Flags	CAS PACU		Bottle
E	EPA 6010B	Prepared:	1105478	02/21/2024	14:00:00	Analyzed 1106239	02/26/2024	12:09:00	KBI
z	Parameter Potassium, Mehlich-3 extract	Results <30.6 *	Uni mg/			Flags	CAS 7440-09-7		Bottle 06
E	PA 6010B	Prepared:	1105478	02/21/2024	14:00:00	Analyzed 1106263	02/26/2024	12:13:00	КВІ
z	Parameter Phosphorus, Mchlich-3 extract * Dry Weight Basis	Results 24.6 *	Um mg/	0 000000		Flags	CAS		Bottle 06



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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_											
c	2273514 Soil 6-18-A olid & Chemical Materials	0.11		ant ven				50000000	Received:	02/14	1/2024
3	olid & Chemical Materials		by: RRF	SPL Kilg				PO:			
		Taken:	02/13/2024	1	2:00:00						
E	SPA 6010C		Prepared:	1104804	02/19/2024	12:00:00	Analyzed	1105622	02/22/2024	09:37:00	KB
	Parameter		Results	Un	its RL		Flag	·c	CAS		Bottle
	Sulfur		<86.4 •		/kg 86.4		1106		7704-34-9		05
_	* Dry Weight Basis				,-5				7101313		05
E	EPA 9045D 4		Prepared:	1105820	02/22/2024	12:50:00	Analyzed	1105820	02/22/2024	12:50:00	ALF
	Parameter		Results	Un	its RL		Flag	S	CAS		Bottle
NELAC —	pH Measured in Water/2:1 water:s		6.9@21C	SU					12408-02-5		01
E	EPA 9050		Prepared:	1105819	02/22/2024	12:50:00	Analyzed	1105819	02/22/2024	12:50:00	ALF
	Parameter		Results	Un	its RL		Flag	S	CAS		Bottle
VELAC	Conductivity (soluble) (2:1)		108	um m	hos/c		_		CONDSOL	2:1	01
E	EPA 9056		Prepared:		02/27/2024	10:15:02	Calculated	1	02/27/2024	10:15:02	CAL
	Parameter		Results	Un	its RL		Flag	s	CAS	·	Bottle
VELAC	Nitrate-Nitrogen (KCl Extract)		<1.31 *	mg	/kg 1.31				14797-55-8		Bonne
E	EPA 9056		Prepared:	1104687	02/16/2024	15:37:10	Analyzed	1104871	02/16/2024	21:38:00	NAZ
	Parameter		Results	Un	its RL		Flag	s	CAS	182	Bottle
VELAC	Nitrate-Nitrogen		<0.295 *	mg	/kg 0.29	5			14797-55-8		04
-	* Dry Weight Basis										
S	M2540 G-1997 /MOD		Prepared:	1105039	02/19/2024	13:00:00	Analyzed	1105039	02/19/2024	13:00:00	JME
	Parameter		Results	Un	its RL		Flag	s	CAS		Bottle
VELAC	Total Solids for Dry Wt Conversi		76.5	%	0.01	0	-				01
	2273515 Soil 6-18-B								Received:	02/15	5/2024
S	olid & Chemical Materials	Collected	by: RRF	SPL Kilg	rore			PO:			
		Taken:	02/13/2024	Check Control of the	2:00:00			PO.			
		- 0.0	02/13/2024	9.5	2.00,00						



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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7									Timed	. 02/2	20/2027	
1	2273515 Soil 6-18-B Solid & Chemical Materials	Callan	ted how DDE	CDI V	1				<i>PO</i> .	Received:	02/1	5/2024
	Solid & Chemical Materials	Taken:	od by: RRF 02/13/2024	SPL K	12:00	0:00			PO:			
-			Prepared.		02/	/22/2024	13:49:39	Calculated	<i>1</i>	02/22/2024	13:49:39	C.A
	Parameter		Results		Inits	RL		Flag	e	CAS		Bott
	Sulfur (as Gypsum)		<637 *		ıg/kg	637		1102		0.10		Don
200	* Dry Weight Basis		, (************************************									
	Calculation		Prepared:	1104581	02/	16/2024	09:51:46	Calculated	1104841	02/20/2024	09:38:55	CA
	Parameter		Results	Ľ	Inits	RL		Flag	s	CAS		Bottl
ELAC	Total Nitrogen (as N)		193 *	m	g/kg	2.03						02
	* Dry Weight Basis									11	V	
1	EPA 351.2 2		Prepared:	1104581	02/	16/2024	09:51:46	Analyzed	1104841	02/19/2024	07:12:00	Al
	Parameter		Results	L	nits	RL		Flags	5	CAS		Bottl
ELAC	Total Kjeldahl Nitrogen * Dry Weight Basis		193 *	m	g/kg	2.03				7727-37-9		02
	EPA 353.3		Prepared:		02/2	22/2024	13:05:00	Analyzed		02/22/2024	13:05:00	SU
	Parameter		Results	U	nits	RL		Flags	7	CAS		Bottl
LAC	Nitrate-nitrogen SUB(KCl Prep)		0.05	m	g/I	0.05				PACU		
E	EPA 6010B		Prepared:	1105478	02/2	21/2024	14:00:00	Analyzed	1106239	02/26/2024	12:22:00	KB
	Parameter		Results	U	nits	RL		Flags		CAS		Bottle
	Potassium, Mehlich-3 extract		67.5 *	m	g/kg	32.0				7440-09-7		06
E	PA 6010B		Prepared:	1105478	02/2	21/2024	14:00:00	Analyzed	1106263	02/26/2024	12:26:00	KB
	Parameter		Results	U	nits	RL		Flags		CAS		Bottle
	Phosphorus, Mchlich-3 extract * Dry Weight Basis		16.5 *	mį	z/kg	6.41						06
E	PA 6010C		Prepared:	1104804	02/1	9/2024	12:00:00	Analyzed	1105622	02/22/2024	09:40:00	KB
	Parameter		Results	Uı	nits	RL		Flags		CAS		Bottle



mg/kg

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05

Sulfur

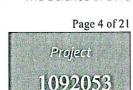
<118 *

7704-34-9



Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Taken:



Printed:

02/28/2024

2273515

Soil 6-18-B

Collected by: RRF

02/13/2024

SPL Kilgore

12:00:00

PO:

Received:

02/15/2024

* Dry Weight Basis

Solid & Chemical Materials

	* Dry Weight Basis									
EP	A 9045D 4	Prepared:	1105820	02/22/2024	12:50:00	Analyzed	1105820	02/22/2024	12:50:00	Α
-	Parameter	Results	U	nits RL		Flags	ï	CAS		Bott
LAC	pH Measured in Water/2:1 water:s	6.8@21C	st	J				12408-02-5		0
EP.	A 9050	Prepared:	1105819	02/22/2024	12:50:00	Analyzed	1105819	02/22/2024	12:50:00	A
8) 	Parameter	Results	U	nits RL		Flags	;	CAS		Bott
LAC	Conductivity (soluble) (2:1)	142	un	nhos/c				CONDSOL	2:1	0
			m		-	(FEE) # (FEE)		Market and the second and the second		
EP.	A 9056	Prepared:		02/27/2024	10:15:02	Calculated		02/27/2024	10:15:02	C
-	Parameter	Results	U	nits RL		Flags	5	CAS		Boti
LAC	Nitrate-Nitrogen (KCl Extract)	<1.31 *	m	g/kg 1.31				14797-55-8		
EP.	A 9056	Prepared:	1104687	02/16/2024	15:37:10	Analyzed	1104871	02/16/2024	22:02:00	Λ
_	Parameter	Results	U	inits RL		Flags	S	CAS		Bot
LAC	Nitrate-Nitrogen	<0.295 *	m	g/kg 0.295				14797-55-8		C
	* Dry Weight Basis									
SN	12540 G-1997 /MOD	Prepared:	1105039	02/19/2024	13:00:00	Analyzed	1105039	02/19/2024	13:00:00	JI
-	Parameter	Results	U	nits RL		Flags	s	CAS		Bot
LAC	Total Solids for Dry Wt Conversi	76.5	%	0.010						(
	2273516 Soil 6-18-C							Received:	02/1	5/20:
So	lid & Chemical Materials	Collected by: RRF	SPL Kil	gore			PO:			
		Taken: 02/13/2024	oi E Kii	12:00:00			10.			
	ū.	100 02/13/2024		12.00.00						
		Prepared:		02/22/2024	13:49:39	Calculated		02/22/2024	13:49:39	(



RL

539

Units

mg/kg

Results

606 *

Report Page 10 of 58

Bottle

Parameter

Sulfur (as Gypsum)

* Dry Weight Basis

CAS

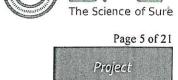
Flags

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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

02/28/2024

1092053

ē.	2273516 Soil 6-18-C Solid & Chemical Materials	Calleaton	View DDE	en v	1				BO.	Received:	02/1	5/2024
,	Solid & Chemical Materials	Taken:	<i>by:</i> RRF 02/13/2024	SPL Ki	12:00	:00			PO:			
-	Calculation		Prepared:	1104581	02/1	16/2024	09:51:46	Calculated	d 1104841	02/20/2024	09:38:55	CAL
	Parameter		Results	L	Inits	RL		Flag	25	CAS		Bottle
NELAC	Total Nitrogen (as N) * Dry Weight Basis		233 *	m	ıg/kg	2.51						02
L	EPA 351.22		Prepared:	1104581	02/1	6/2024	09:51:46	Analyzed	1104841	02/19/2024	07:12:00	AM
	Parameter		Results	U	Inits	RL		Flag	rs	CAS		Bottle
NELAC	Total Kjeldahl Nitrogen		233 *	m	g/kg	2.51				7727-37-9		02
	* Dry Weight Basis								E			
E	PA 353.3		Prepared:		02/2	2/2024	13:06:00	Analyzed		02/22/2024	13:06:00	SUB
	Parameter	****	Results	U	nits	RL		Flag	S	CAS		Bottle
NELAC	Nitrate-nitrogen SUB(KCl Prep)		0.05	m	g/l	0.05				PACU		
E	PA 6010B		Prepared:	1105478	02/2	1/2024	14:00:00	Analyzed	1106239	02/26/2024	12:25:00	KBI
	Parameter		Results	U	nits	RL		Flag	s	CAS		Bottle
z	Potassium, Mehlich-3 extract		<30.5 *	mį	g/kg	30.5				7440-09-7		06
E	PA 6010B		Prepared:	1105478	02/2	1/2024	14:00:00	Analyzed	1106263	02/26/2024	12:29:00	KB1
92	Parameter		Results	Ui	nits	RL		Flag	s	CAS		Bottle
z	Phosphorus, Mehlich-3 extract * Dry Weight Basis		27.3 *	mg	g/kg	6.11						06
El	PA 6010C		Prepared:	1104804	02/19	0/2024	12:00:00	Analyzed	1105622	02/22/2024	09:44:00	KBI
:	Parameter		Results	Un	nits	RL		Flags	5	CAS		Bottle
•	Sulfur * Dry Weight Basis		113 •	mg	y/kg	101				7704-34-9		05
-	= 4 11 -12 113-2-115											
EF	PA 9045D 4		Prepared:	1105820	02/22	2/2024	12:50:00	Analyzed	1105820	02/22/2024	12:50:00	ALH
-	Parameter		Results	Un	its	RL		Flags	;	CAS		Bottle
NELAC	pH Measured in Water/2:1 water:s		6.6@21C	SU	I					12408-02-5		01



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Office: 903-984-0551 * Fax: 903-984-5914



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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Printed:

02/28/2024

2273516 Soil 6-18-C

Collected by: RRF

SPL Kilgore

PO:

02/15/2024

Solid & Chemical Materials

Received:

1000		Conceit	u oy.	Idd	OI L IVIIE	Soic				10.			
		Taken:	02/1	13/2024	1	2:00:0	00						
E	PA 9050			Prepared:	1105819	02/2	2/2024	12:50:00	Analyzed	1105819	02/22/2024	12:50:00	AL.
9	Parameter			Results	Ur	nits	RL		Flags	;	CAS		Bottle
ELAC	Conductivity (soluble) (2:1)			226		iĥos/c					CONDSOL2	2:1	01
					m								
E	PA 9056			Prepared:		02/2	27/2024	10:15:02	Calculated		02/27/2024	10:15:02	CAL
9	Parameter			Results	U	nits	RL		Flags	7	CAS		Bottle
IELAC	Nitrate-Nitrogen (KCl Extract)			<1.29 *	mį	y/kg	1.29				14797-55-8		
E	PA 9056			Prepared:	1104687	02/1	6/2024	15:37:10	Analyzed	1104871	02/16/2024	22:49:00	NAZ
	Parameter			Results	Ui	nits	RL		Flags	·	CAS		Bottle
IELAC	Nitrate-Nitrogen			<0.291 *	mį	g/kg	0.291				14797-55-8		04
	* Dry Weight Basis												
S	M2540 G-1997 /MOD			Prepared:	1105039	02/1	19/2024	13:00:00	Analyzed	1105039	02/19/2024	13:00:00	JMB
	Parameter			Results	U	nits	RL		Flag.	5	CAS		Bottle
VELAC	Total Solids for Dry Wt Conversi			77.7	%		0.010						01
	2273517 Soil 6-18-D										Received:	02/15	5/2024
S	olid & Chemical Materials	Collect	ed by:	RRF	SPL Kil	gore				PO:			
		Taken:		13/2024		12:00:	:00						
_		-		Prepared:		02/2	22/2024	13:49:39	Calculated		02/22/2024	13:49:39	CAL
	Parameter			Results	U	nits	RL		Flag	s	CAS		Bottle
•	Sulfur (as Gypsum)			<483 *	m	g/kg	483		# 5 AN				
	* Dry Weight Basis									90			11
C	alculation			Prepared:	1104581	02/	16/2024	09:51:46	Calculated	1104841	02/20/2024	09:38:55	CAL
	Parameter			Results	U	nits	RL		Flag	s	CAS		Bottle
NELAC	Total Nitrogen (as N)			182 *	m	g/kg	2.61						02
	* Dry Weight Basis												



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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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Printed:

02/28/2024

2273517 Soil 6-18-D

SPL Kilgore

PO:

Received:

02/15/2024

Solid & Chemical Materials

Collected by: RRF

		Control									
		Taken:	02/13/2024		12:00:00						
	EPA 351.2 2		Prepared:	1104581	02/16/202	4 09:51:46	Analyzed	1104841	02/19/2024	07:12:00	AMI
	Parameter		Results	U	nits R	 L	Flag	gs	CAS		Bottle
NELAC	Total Kjeldahl Nitrogen		182 *	m	g/kg 2.0	51			7727-37-9		02
8 	* Dry Weight Basis										
١	EPA 353.3		Prepared:		02/22/202	4 13:07:00	Analyzed	10	02/22/2024	13:07:00	SUB
	Parameter		Results	U.	nits RI	:	Flag	?5	CAS		Bottle
NELAC	Nitrate-nitrogen SUB(KCl Prep)		0.05	m	g/1 0.0	05			PACU		
I	EPA 6010B		Prepared:	1105478	02/21/2024	14:00:00	Analyzed	1106239	02/26/2024	12:28:00	KB1
	Parameter		Results	U	nits RL	,	Flag	is.	CAS		Bottle
z	Potassium, Mehlich-3 extract		65.5 *	m	g/kg 34.	8			7440-09-7		06
I	EPA 6010B		Prepared:	1105478	02/21/2024	14:00:00	Analyzed	1106263	02/26/2024	12:32:00	KB1
	Parameter		Results	U	nits RL		Flag	s	CAS		Bottle
z	Phosphorus, Mehlich-3 extract		25.1 *	m	g/kg 6.9	4					06
	* Dry Weight Basis										
E	EPA 6010C		Prepared:	1104804	02/19/2024	12:00:00	Analyzed	1105622	02/22/2024	09:47:00	KBI
	Parameter		Results	Ur	its RL		Flog	s	CAS		Bottle
z	Sulfur		<89.8 *	mg	/kg 89.	8			7704-34-9		05
	* Dry Weight Basis										
E	PA 9045D 4		Prepared:	1105820	02/22/2024	12:50:00	Analyzed	1105820	02/22/2024	12:50:00	ALH
	Parameter		Results	Un	its RL		Flag.	S	CAS		Bottle
NELAC	pH Measured in Water/2:1 water:s		6.8@21C	SU	!				12408-02-5		01
E	PA 9050		Prepared:	1105819	02/22/2024	12:50:00	Analyzed	1105819	02/22/2024	12:50:00	ALH
3	Parameter		Results	Un	its RL		Flags	s	CAS		Bottle
NEL LC	Conductivity (soluble) (2:1)		212	nm	hos/c				CONDSOL)·1	01
NELAC	, , , , ,			••••						** *	



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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Project
1092053

	woodlake, IX	75865						Printed:	02/28	3/2024	
s	2273517 Soil 6-18-D solid & Chemical Materials		<i>by:</i> RRF 02/13/2024	SPL Kilg	ore 2:00:0	00		PO:	Received:	02/15	5/2024
	EPA 9056		Prepared:		02/2	7/2024	10:15:02	Calculated	02/27/2024	10:15:02	CAL
NELAC	Parameter Nitrate-Nitrogen (KCl Extract)		Results <1.38 *	<i>Un</i>	its /kg	<i>RL</i> 1.38		Flags	CAS 14797-55-8		Bottle
I	EPA 9056		Prepared:	1104687	02/1	6/2024	15:37:10	Analyzed 1104871	02/16/2024	23:13:00	NAZ
NELAC 	Parameter Nitrate-Nitrogen * Dry Weight Basis		Results <0.312 *		its /kg	<i>RL</i> 0.312		Flags	CAS 14797-55-8		Bottle 04
.5	SM2540 G-1997 /MOD		Prepared:	1105039	02/1	9/2024	13:00:00	Analyzed 1105039	02/19/2024	13:00:00	JMB
NELAC	Parameter Total Solids for Dry Wt Conversi		Results 72.5	<i>Un</i>	iits	<i>RL</i> 0.010		Flags	CAS		Bottle 01
S	2273518 Soil 6-18-E Solid & Chemical Materials	Collected Taken:	<i>by:</i> RRF 02/13/2024	SPL Kilg	gore 2:00:	00		PO:	Received:	02/15	5/2024
			Prepared:		02/2	22/2024	13:49:39	Calculated	02/22/2024	13:49:39	CAL
Z	Parameter Sulfur (as Gypsum) * Dry Weight Basis		Results <577 *		nits y kg	RL 577		Flags	CAS		Bottle
-	Calculation		Prepared:	1104581	02/1	6/2024	09:51:46	Calculated 1104841	02/20/2024	09:38:55	CAL
NELAC	Parameter Total Nitrogen (as N) * Dry Weight Basis	2	Results 288 •		nits Y kg	RL 5.37	2 8	Flags	CAS		Bottle 02
_	EPA 351.22		Prepared:	1104581	02/1	16/2024	09:51:46	Analyzed 1104841	02/19/2024	07:12:00	AMB



RL

5.37

Units

mg/kg

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Bottle

02

Parameter

NELAC Total Kjeldahl Nitrogen

Results

288 *

CAS

7727-37-9

Flags



Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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Project 1092053

Printed:

02/28/2024

2273518 Soil 6-18-E

Collected by: RRF

SPL Kilgore

Received:

02/15/2024

Solid & Chemical Materials

02/13/2024

12:00:00

PO:

* Dry Weight Basis

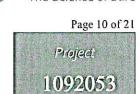
E	EPA 353.3	Prepared:		02/2	2/2024	13:07:00	Analyzed		02/22/2024	13:07:00	SL
IELAC	Parameter Nitrate-nitrogen SUB(KCl Prep)	Results 0.05		nits g/l	<i>RL</i> 0.05		Flag	rs .	CAS PACU		Bott
E	PA 6010B	Prepared:	1105478	02/2	1/2024	14:00:00	Analyzed	1106239	02/26/2024	12:32:00	K
	Parameter	Results	U	nits	RL		Flag	s	CAS		Boti
	Potassium, Mehlich-3 extract	40.7 *	m	g/kg	30.1		D		7440-09-7		0
E	PA 6010B	Prepared:	1105478	02/2	1/2024	14:00:00	Analyzed	1106263	02/26/2024	12:35:00	K
	Parameter	Results	U	nits	RL		Flag.	s	CAS		Boti
	Phosphorus, Mehlich-3 extract * Dry Weight Basis	88.7 *	m	g/kg	6.01	1.6.					0
E	PA 6010C	Prepared:	1104804	02/19	0/2024	12:00:00	Analyzed	1105622	02/22/2024	09:50:00	K
99	Parameter	Results	Ui	nits	RL		Flags	s	CAS		Bott
	Sulfur	<107 *	mg	g/kg	107				7704-34-9		0
	* Dry Weight Basis									-	
El	PA 9045D 4	Prepared:	1105820	02/22	V2024	12:50:00	Analyzed	1105820	02/22/2024	12:50:00	A
	Parameter	Results	Un	its	RL		Flags	5	CAS		Bott
ELAC	pH Measured in Water/2:1 water:s	5.6@21C	SU	Ţ					12408-02-5		0
EF	PA 9050	Prepared:	1106532	02/27	/2024	15:10:00	Analyzed	1106532	02/27/2024	15:10:00	A
-	Parameter	Results	Un	its	RL		Flags	;	CAS		Bott
ELAC	Conductivity (soluble) (2:1)	161	um m	hos/c					CONDSOL	2:1	0
EP	A 9056	Prepared:		02/27	/2024	10:15:03	Calculated		02/27/2024	10:15:03	C
-	Parameter	Results	Un	its	RL		Flags	1	CAS		Bott
LAC	Nitrate-Nitrogen (KCl Extract)	<1.22 *	mg	/kg	1.22				14797-55-8		



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

02/28/2024

									Printed:	02/28	8/2024	
So	2273518 Soil 6-18-E olid & Chemical Materials	Collecte Taken:	ed by: RRF 02/13/2024	SPL Kilg	gore 12:00:0	00			PO:	Received:	02/15	5/2024
	PA 9056		Prepared:	1104687	02/1	6/2024	15:37:10	Analyzed	1104871	02/16/2024	23:36:00	 NA2
VELAC	Parameter Nitrate-Nitrogen * Dry Weight Basis		Results <0.276 *		nits y kg	<i>RL</i> 0.276		Flag.	5	CAS 14797-55-8		Bottle 04
S	M2540 G-1997 /MOD		Prepared:	1105039	02/1	9/2024	13:00:00	Analyzed	1105039	02/19/2024	13:00:00	JMB
NELAC	Parameter Total Solids for Dry Wt Conversi		Results 82.0	<i>Ui</i> %	nits	<i>RL</i> 0.010		Flag	5	CAS		Bottle 01
	2273519 Soil 6-18-F									Received:	02/15	5/2024
Se	olid & Chemical Materials	Collect Taken:	oed by: RRF 02/13/2024	SPL Kil	gore 12:00:	00			PO:			
			Prepared:		02/2	22/2024	13:49:39	Calculated		02/22/2024	13:49:39	CAL
:	Parameter Sulfur (as Gypsum) * Dry Weight Basis		Results 2190 *		nits g/kg	<i>RL</i> 438	ě	Flag	ş	CAS		Bottle
c	alculation		Prepared:	1104581	02/1	16/2024	09:51:46	Calculated	1104841	02/20/2024	09:38:55	CAL
NELAC	Parameter Total Nitrogen (as N) * Dry Weight Basis		Results 301 •		nits g/kg	<i>RL</i> 10.2	3,000	Flag	s	CAS		Bottle 02
E	PA 351.2 2	40.00	Prepared:	1104581	02/1	16/2024	09:51:46	Analyzed	1104841	02/19/2024	07:12:00	AMI
NELAC	Parameter Total Kjeldahl Nitrogen	8	Results 301 •		nits g/kg	<i>RL</i> 10.2		Flag	s	CAS 7727-37-9		Bottle 02



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* Dry Weight Basis

The Science of Sure

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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Project 1092053

Printed:

02/28/2024

	2273519 Soil 6-18-F									Received:	02/1	5/202
1	Solid & Chemical Materials	Collect	ed by: RRF	SPL Ki	lgore				PO:			
		Taken:	02/13/2024		12:00:00							
_	EPA 353.3		Prepared:	-	02/22/20.	24 1	3:08:00	Analyzed		02/22/2024	13:08:00	St
VELAC	Parameter Nitrate-nitrogen SUB(KCl Prep)	10	Results 0.0665		/nits R ng/l	L		Flag	s	CAS PACU		Bott
1	EPA 6010B		Prepared:	1105478	02/21/202	4 1	4:00:00	Analyzed	1106239	02/26/2024	12:38:00	KI
	Parameter Potassium, Mehlich-3 extract		Results 144 •	(E)	inits R			Flag	s	CAS 7440-09-7		Botti 00
I	EPA 6010B		Prepared:	1105478	02/21/202	4 1	4:00:00	Analyzed	1106263	02/26/2024	12:42:00	KI
	Parameter Phosphorus, Mehlich-3 extract * Dry Weight Basis		Results 39.7 *		Inits R g/kg 5.			Flag.	s	CAS		Bott 0
	EPA 6010C		Prepared:	1104804	02/19/202	4 1.	2:00:00	Analyzed	1105622	02/22/2024	10:00:00	K
	Parameter Sulfur * Dry Weight Basis		Results 409 *		inits R. g/kg 81			Flags	s	CAS 7704-34-9		Bott.
E	EPA 9045D 4		Prepared:	1105820	02/22/202	4 12	2:50:00	Analyzed	1105820	02/22/2024	12:50:00	AI
ELAC	Parameter pH Measured in Water/2:1 water:s		Results 4.8@21C	Ui SU	nits R			Flags	ī	CAS 12408-02-5		Bottl 01
E	PA 9050		Prepared:	1105819	02/22/202	1 12	2:50:00	Analyzed	1105819	02/22/2024	12:50:00	ΑL
ELAC	Parameter Conductivity (soluble) (2:1)		Results 1010		nits Ri nhos/c			Flags	•	CAS CONDSOL2	<u>:</u> :1	Botti 0
E	PA 9056		Prepared:		02/27/202	10):15:03	Calculated	•	02/27/2024	10:15:03	CA
	Parameter		Results	Uı	nits RI			Flags		CAS		Bottle
						_				4 4500 4		



1.12

mg/kg

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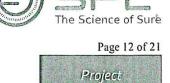
NELAC Nitrate-Nitrogen (KCl Extract)

<1.12 *

14797-55-8



Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

02/28/2024

1092053

			2011-11							Printed:	02/28	3/2024	
	2273519 Solid & Chemica	Soil 6-18-F	Collecte Taken:	ed by: RRF 02/13/2024	SPL Kilg I	ore 2:00:0	00			PO:	Received:	02/15	/2024
_	EPA 9056			Prepared:	1104687	02/1	6/2024	15:37:10	Analyzed	1104871	02/17/2024	00:00:00	NA.
IELAC	Parameter Nitrate-Nitro	ogen * Dry Weight Basis		Results <0.254 *	Un mg	its /kg	<i>RL</i> 0.254		Flag	s	CAS 14797-55-8		Bottle 04
	SM2540 G-1997	7 /MOD		Prepared:	1105039	02/1	9/2024	13:00:00	Analyzed	1105039	02/19/2024	13:00:00	JMI
VELAC	Parameter Total Solids	for Dry Wt Conversi		Results 89.1	Un %	nits	<i>RL</i> 0.010		Flag	s	CAS		Bottle 01
:	2274274 Solid & Chemica	KCl blank	Collect Taken:	ed by: RRF 02/13/2024	SPL Kilg	gore 2:00:0	00			PO:	Received:	02/14	1/2024
-	EPA 353.3		•	Prepared:		02/2	22/2024	13:09:00	Analyzed		02/22/2024	13:09:00	SU
VELAC		ogen SUB(KCl Prep) * Dry Weight Basis		Results 0.05	Ur. mg	its ¶	<i>RL</i> 0.05		Flag	s	CAS PACU		Bottle
				S	ample Pr	epa	ration				24: 1 TV-22:18: F64.0		
<u>.</u>	2273514	Soil 6-18-A					· · · · · · · · · · · · · · · · · · ·	·			Received:	02/14	1/2024
				02/13/2024									
		0	***************************************	Prepared:		02/1	18/2024	13:05:37	Calculated	 1	02/18/2024	13:05:37	CA.



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Environmental Fee (per Project)

SUB Shipped

Verified

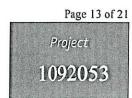
Verified

Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

02/28/2024

2273514 Soil 6-18-A

Received:

02/14/2024

02/13/2024

Black 84.2	Prepared:	1104582	02/16/2024	10:00:31	Analyzed	1104582	02/16/2024	10:00:31	АМВ
KCl Extraction	100/10.49	gr	rams						01
Calculation	Prepared:		02/27/2024	10:13:49	Calculated	1	02/27/2024	10:13:49	CAL
As Received to Dry Weight Basis	Calculated								
EPA 200.2 2.8	Prepared:	1104804	02/19/2024	12:00:00	Analyzed	1104804	02/19/2024	12:00:00	TES
Solid Metals Digestion	50/1.89	gr	ams						01
EPA 351.2 2	Prepared:	1104581	02/16/2024	09:51:46	Analyzed	1104581	02/16/2024	09:51:46	AMB
TKN Block Digestion	20/1.0952	gr	ams						01
EPA 9056	Prepared:	1104687	02/16/2024	15:37:10	Analyzed	1104687	02/16/2024	15:37:10	PEV
Water Extract-Ion Chromatography	50/5.0	gra	ams						01
Mehlich-3 Extraction	Prepared:	1105478	02/21/2024	14:00:00	Analyzed	1105478	02/21/2024	14:00:00	TES
Mehlich-3 Extraction	15/1.60	gn	ams						01
IM 2540 G-1997	Prepared:	1104818	02/19/2024	13:00:00	Analyzed	1104818	02/19/2024	13:00:00	JMB
	KCI Extraction Calculation As Received to Dry Weight Basis EPA 200.2 2.8 Solid Metals Digestion EPA 351.2 2 TKN Block Digestion EPA 9056 Water Extract-Ion Chromatography Mehlich-3 Extraction Mehlich-3 Extraction	KCI Extraction Prepared: As Received to Dry Weight Basis Calculated EPA 200.2 2.8 Prepared: Solid Metals Digestion 50/1.89 EPA 351.2 2 Prepared: TKN Block Digestion 20/1.0952 EPA 9056 Prepared: Water Extract-Ion Chromatography 50/5.0 Mehlich-3 Extraction Prepared: Mehlich-3 Extraction 15/1.60	KCI Extraction 100/10.49 gr Calculation Prepared: As Received to Dry Weight Basis Calculated EPA 200.2 2.8 Prepared: 1104804 Solid Metals Digestion 50/1.89 gr EPA 351.2 2 Prepared: 1104581 TKN Block Digestion 20/1.0952 gr EPA 9056 Prepared: 1104687 Water Extract-Ion Chromatography 50/5.0 gr Mehlich-3 Extraction Prepared: 1105478 Mehlich-3 Extraction 15/1.60 gr	KCl Extraction 100/10.49 grams Calculation Prepared: 02/27/2024 As Received to Dry Weight Basis Calculated EPA 200.2 2.8 Prepared: 1104804 02/19/2024 Solid Metals Digestion 50/1.89 grams EPA 351.2 2 Prepared: 1104581 02/16/2024 TKN Block Digestion 20/1.0952 grams EPA 9056 Prepared: 1104687 02/16/2024 Water Extract-Ion Chromatography 50/5.0 grams Mehlich-3 Extraction Prepared: 1105478 02/21/2024 Mehlich-3 Extraction 15/1.60 grams	KCl Extraction 100/10.49 grams	KCl Extraction 100/10.49 grams Calculation Prepared: 02/27/2024 10:13:49 Calculated As Received to Dry Weight Basis Calculated EPA 200.2 2.8 Prepared: 1104804 02/19/2024 12:00:00 Analyzed Solid Metals Digestion 50/1.89 grams EPA 351.2 2 Prepared: 1104581 02/16/2024 09:51:46 Analyzed TKN Block Digestion 20/1.0952 grams EPA 9056 Prepared: 1104687 02/16/2024 15:37:10 Analyzed Water Extract-Ion Chromatography 50/5.0 grams Mehlich-3 Extraction Prepared: 1105478 02/21/2024 14:00:00 Analyzed Mehlich-3 Extraction 15/1.60 grams	Calculation	RCI Extraction 100/10.49 grams	RCI Extraction 100/10.49 grams



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NELAC

Total Solids Start Code

Started

Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Project 1092053

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Printed:

02/28/2024

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2273515 Soil 6-18-B

Received:

02/15/2024

02/13/2024

		Prepared:		02/18/2024	13:05:39	Calculated		02/18/2024	13:05:39	CAL
z	SUB Shipped	Verified								
	Black 84.2	Prepared:	1104582	02/16/2024	10:00:31	Analyzed	1104582	02/16/2024	10:00:31	AMB
z _	KCl Extraction	100/11.42	gro	ams						01
	Calculation	Prepared:		02/27/2024	10:13:49	Calculated		02/27/2024	10:13:49	CAL
8-	As Received to Dry Weight Basis	Calculated								
	EPA 200.2 2.8	Prepared:	1104804	02/19/2024	12:00:00	Analyzed	1104804	02/19/2024	12:00:00	TES
NELA(Solid Metals Digestion	50/1.38	gr	Rms						01
	EPA 351.2 2	Prepared:	1104581	02/16/2024	09:51:46	Analyzed	1104581	02/16/2024	09:51:46	AMB
NELAC	TKN Block Digestion	20/1.2930	gr	ams						01
	EPA 9056	Prepared:	1104687	02/16/2024	15:37:10	Analyzed	1104687	02/16/2024	15:37:10	PEV
() 	Water Extract-Ion Chromatography	50/5.0	gr	ams						01
	Mehlich-3 Extraction	Prepared:	1105478	02/21/2024	14:00:00	Anulyzed	1105478	02/21/2024	14:00:00	TES
z	Mehlich-3 Extraction	15/1.53	gr	ams						01



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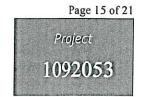
24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

02/28/2024

2273515 Soil 6-18-B

Received:

02/15/2024

02/13/2024

	SM 2540 G-1997	Prepared:	1104818	02/19/2024	13:00:00	Analyzed	1104818	02/19/2024	13:00:00	JMB
NELAC	Total Solids Start Code	Started								
	2273516 Soil 6-18-C							Received:	02/15	/2024
		02/13/2024								
		Prepared:		02/18/2024	13:05:40	Calculated	2	02/18/2024	13:05:40	CAL
z	SUB Shipped	Verified								
1	Black 84.2	Prepared:	1104582	02/16/2024	10:00:31	Analyzed	1104582	02/16/2024	10:00:31	AMB
z	KCl Extraction	100/10.35	gra	ams						01
C	Calculation	Prepared:		02/27/2024	10:13:49	Calculated		02/27/2024	10:13:49	CAL
	As Received to Dry Weight Basis	Calculated								1000000000
E	FPA 200.2 2.8	Preparcd:	1104804	02/19/2024	12:00:00	Analyzed	1104804	02/19/2024	12:00:00	TES
NELAC	Solid Metals Digestion	50/1.60	gra	ms						01
E	PA 351.2 2	Prepared:	1104581	02/16/2024	09:51:46	Analyzed	1104581	02/16/2024	09:51:46	AMB
NELAC	TKN Block Digestion	20/1.0232	gra	ms						01



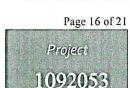
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2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

02/28/2024

2273516 Soil 6-18-C

Received:

02/15/2024

		02/13/2024							
-	EPA 9056	Prepared:	1104687	02/16/2024	15:37:10	Analyzed 110468	7 02/16/2024	15:37:10	PEV
_	Water Extract-Ion Chromatography	50/5.0	gra	ams					01
	Mchlich-3 Extraction	Prepared:	1105478	02/21/2024	14:00:00	Analyzed 110547	8 02/21/2024	14:00:00	TES
z _	Mehlich-3 Extraction	15/1.58	gro	ams			399		01
	SM 2540 G-1997	Prepared:	1104818	02/19/2024	13:00:00	Analyzed 110481	8 02/19/2024	13:00:00	JMB
NELA:	Total Solids Start Code	Started			1103				
	2273517 Soil 6-18-D						Received:	02/15/	/2024
		02/13/2024							
_		Prepared:		02/18/2024	13:05:40	Calculated	02/18/2024	13:05:40	CAL
z	SUB Shipped	Verified				¥			
	Black 84.2	Prepared:	1104582	02/16/2024	10:00:31	Analyzed 110458	2 02/16/2024	10:00:31	АМВ
z _	KCl Extraction	100/10.06	gr	ams			-		01
	Calculation	Prepared:		02/27/2024	10:13:49	Calculated	02/27/2024	10:13:49	CAL
=	As Received to Dry Weight Basis	Calculated							

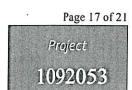


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The Science of Surè

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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

02/28/2024

2273517 Soil 6-18-D

Received:

02/15/2024

02/1	12	121	റാ	1
U2/		4	UZ	-

EPA 200.2 2.8	Prepared:	1104804	02/19/2024	12:00:00	Analyzed	1104804	02/19/2024	12:00:00	TE
NELAC Solid Metals Digestion	50/1.92	gr	ams						01
EPA 351.2 2	Prepared:	1104581	02/16/2024	09:51:46	Analyzed	1104581	02/16/2024	09:51:46	AM
NELAC TKN Block Digestion	20/1.0556	gr	ams						01
EPA 9056	Prepared:	1104687	02/16/2024	15:37:10	Analyzed	1104687	02/16/2024	15:37:10	PEV
Water Extract-Ion Chromatography	50/5.0	gr	ams						01
Mehlich-3 Extraction	Prepared:	1105478	02/21/2024	14:00:00	Analyzed	1105478	02/21/2024	14:00:00	TES
Mehlich-3 Extraction	15/1.49	gri	ams						01
SM 2540 G-1997	Prepared:	1104818	02/19/2024	13:00:00	Analyzed	1104818	02/19/2024	13:00:00	JMB
NELAC Total Solids Start Code	Started								
2273518 Soil 6-18-E					tomorno Millona di		Received:	02/15/	2024
*	02/13/2024	8		in the second se					
	Prepared:	¢	02/18/2024	13:05:41	Calculated		02/18/2024	13:05:41	CAL
SUB Shipped	Verified					_			



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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Printed:

02/28/2024

02/15/2024

Received:

2273518 Soil 6-18-E

02/13/2024

z -	Mehlich-3 Extraction SM 2540 G-1997	15/1.52	gr	ams						01
	Mehlich-3 Extraction	Prepared:	1105478	02/21/2024	14:00:00	Analyzed	1105478	02/21/2024	14:00:00	TES
_	Water Extract-Ion Chromatography	50/5.0	gr	ams						01
	EPA 9056	Prepared:	1104687	02/16/2024	15:37:10	Analyzed	1104687	02/16/2024	15:37:10	PEV
NELA:	TKN Block Digestion	20/1.1371	gr	ams						01
	EPA 351.22	Prepared:	1104581	02/16/2024	09:51:46	Analyzed	1104581	02/16/2024	09:51:46	АМВ
NELA:	Solid Metals Digestion	50/1.42	gn	ams						01
	EPA 200.2 2.8	Prepared:	1104804	02/19/2024	12:00:00	Analyzed	1104804	02/19/2024	12:00:00	TES
_	As Received to Dry Weight Basis	Calculated								
	Calculation	Prepared:		02/28/2024	08:07:12	Calculated		02/28/2024	08:07:12	CAL
z _	KCl Extraction	100/10.09	gn	ams						01
	Black 84.2	Prepared:	1104583	02/16/2024	10:01:36	Analyzed	1104583	02/16/2024	10:01:36	AMB



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NELAC Total Solids Start Code

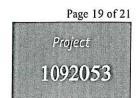
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Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

02/28/2024

2273519 Soil 6-18-F

Received:

02/15/2024

02/13/2024

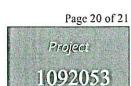
	Prepared:		02/18/2024	13:05:42	Calculated	đ	02/18/2024	13:05:42	CAL
SUB Shipped	Verified		3						
Black 84.2	Prepared:	1104583	02/16/2024	10:01:36	Analyzed	1104583	02/16/2024	10:01:36	АМЕ
KCl Extraction	100/10.07	gu	rams						01
Calculation	Prepared:		02/27/2024	10:13:49	Calculated	1	02/27/2024	10:13:49	CAL
As Received to Dry Weight Basis	Calculated								W.
EPA 200.2 2.8	Prepared:	1104804	02/19/2024	12:00:00	Analyzed	1104804	02/19/2024	12:00:00	TES
Solid Metals Digestion	50/1.72	gr	ams						01
EPA 351.2 2	Prepared:	1104581	02/16/2024	09:51:46	Analyzed	1104581	02/16/2024	09:51:46	АМВ
TKN Block Digestion	20/1.1014	gr	ams						01
PA 9056	Prepared:	1104687	02/16/2024	15:37:10	Analyzed	1104687	02/16/2024	15:37:10	PEV
Water Extract-Ion Chromatography	50/5.0	gm	ams						01
fehlich-3 Extraction	Prepared:	1105478	02/21/2024	14:00:00	Analyzed	1105478	02/21/2024	14:00:00	TES
Mehlich-3 Extraction	15/1.51	gra	ams						01
	KCI Extraction Calculation As Received to Dry Weight Basis EPA 200.2 2.8 Solid Metals Digestion EPA 351.2 2 TKN Block Digestion PA 9056 Water Extract-Ion Chromatography Schlich-3 Extraction	SUB Shipped Black 84.2 Prepared: KCI Extraction 100/10.07 Calculation Prepared: As Received to Dry Weight Basis Calculated EPA 200.2 2.8 Prepared: Solid Metals Digestion 50/1.72 Prepared: TKN Block Digestion 20/1.1014 PA 9056 Prepared: Water Extract-Ion Chromatography 50/5.0	KCI Extraction 100/10.07 gr Calculation Prepared: As Received to Dry Weight Basis Calculated EPA 200.2 2.8 Prepared: 1104804 Solid Metals Digestion 50/1.72 gr EPA 351.2 2 Prepared: 1104581 TKN Block Digestion 20/1.1014 gr PA 9056 Prepared: 1104687 Water Extract-Ion Chromatography 50/5.0 gr Schlich-3 Extraction Prepared: 1105478	SUB Shipped Verified	SUB Shipped Verified	SUB Shipped Verified	SUB Shipped Verified Verified Prepared: 1104583 02/16/2024 10:01:36 Analyzed 1104583	SUB Shipped Verified	SUB Shipped Verified Prepared: 1104583 02/16/2024 10:01:36 Analyzed 1104583 02/16/2024 10:01:36



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

02/28/2024

2273519

Soil 6-18-F

Received:

02/15/2024

02/13/2024

SM 2540 G-1997

Prepared: 1104818 02/19/2024

13:00:00

Analyzed 1104818 02/19/2024

13:00:00

JMB

Total Solids Start Code

Started

2274274

KCl blank

Received:

02/14/2024

02/13/2024

Black 84.2

Prepared: 1104582 02/16/2024

10:00:31

Analyzed 1104582 02/16/2024

10:00:31

AMB

01

KCl Extraction

100/10.49

grams

Qualifiers:

D - Duplicate RPD was higher than expected

We report results on an As Received (or Wet) basis unless marked Dry Weight.

Unless otherwise noted, testing was performed at SPL, Inc.- Kilgore laboratory which holds International, Federal, and state accreditations. Please see our Websites for details.

(N)ELAC - Covered in our NELAC scope of accreditation

z -- Not covered by our NELAC scope of accreditation

These analytical results relate to the sample tested. This report may NOT be reproduced EXCEPT in FULL without written approval of SPL Kilgore. Unless otherwise specified, these test results meet the requirements of NELAC.

RL is the Reporting Limit (sample specific quantitation limit) and is at or above the Method Detection Limit (MDL). CAS is Chemical Abstract Service number. RL is our Reporting Limit, or Minimum Quantitation Level. The RL takes into account the Instrument Detection Limit (IDL), Method Detection Limit (MDL), and Practical Quantitation Limit (PQL), and any dilutions and/or concentrations performed during sample preparation (EQL). Our analytical result must be above this RL before we report a value in the 'Results' column of our report (without a 'J' flag). Otherwise, we report ND (Not Detected above RL), because the result is "<" (less than) the number in the RL column. MAL is Minimum Analytical Level and is typically from regulatory agencies. Unless we report a result in the result column, or interferences prevent it, we work to have our RL at or below the MAL.



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The

SPL The Science of Surè

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Project 1092053

Printed:

02/28/2024

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Bill Poory

Bill Peery, MS, VP Technical Services





PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865 Page 1 of 5

Project

1092053

Printed 02/28/2024

Woodlake, TX 75865								Printed	02/28/202	4	
Analytical Set	1105039					Selva Medicacia Processora de Artacado			SM254	0 G-199	97 /MOD
				Cont	trolBlk						
Parameter Parame	PrepSet	Reading	MDL	MQL	Units			File			
Total Solids for Dry Wt Conversi	1105039	0			grams			126002643			
				Dup	olicate						
Parameter	Sample		Result	Unknown	1		Unit		RPD		Limit%
Total Solids for Dry Wt Conversi	2273285		12.5	12.6			%		0.797		20.0
Total Solids for Dry Wt Conversi	2273517		76.0	72.5			%		4.71		20.0
Total Solids for Dry Wt Conversi	2273847		83.3	83.3			%		0		20.0
Analytical Set	1104841									EPA	A 351.2 2
				В	lank						
<u>Parameter</u>	PrepSet	Reading	MDL	MQL	Units			File			
Total Kjeldahl Nitrogen	1104581	ND	0.378	1.00	mg/kg			125996589			
				(CV						
Parameter		Reading	Кпочт	Units	Recover%	Limits%		File			
Total Kjeldahl Nitrogen		5.34	5.00	mg/kg	107	90.0 - 110		125996573			
Total Kjeldahl Nitrogen		5.27	5.00	mg/kg	105	90.0 - 110		125996582			
Total Kjeldahl Nitrogen		5.36	5.00	mg/kg	107	90.0 - 110		125996588			
Total Kjeldahl Nitrogen		5.33	5.00	mg/kg	107	90.0 - 110		125996592			
Total Kjeldahl Nitrogen		5.31	5.00	mg/kg	106	90.0 - 110		125996593			
Total Kjeldahl Nitrogen		5.35	5.00	mg/kg	107	90.0 - 110		125996594			
Total Kjeldahl Nitrogen		5.14	5.00	mg/kg	103	90.0 - 110		125996603			
Total Kjeldahl Nitrogen		4.79	5.00	mg/kg	95.8	90.0 - 110		125996604			
Total Kjeldahl Nitrogen		4.71	5.00	mg/kg	94.2	90.0 - 110		125996615			
Total Kieldahl Nitrogen		4.71	5.00	mg/kg	94.2	90.0 - 110		125996626			
Total Kjeldahl Nitrogen		4.71	5.00	mg/kg	94.2	90.0 - 110		125996637			
				51.5	plicate						10.000.000.000.000
Parameter Tatal Violdal Nilse	Sample		Result	Unknow	n		Unit		RPD		Limit%
Total Kjeldahl Nitrogen Total Kjeldahl Nitrogen	2273507		120	136			mg/kg		12.5		20.0
Total Kjeldatil Millogen	2273508		403	375	ICV		mg/kg		7.20		20.0
Parameter		Reading	Known	Units	Recover%	Limits%		File			
Total Kjeldahl Nitrogen		5.07	5.00	mg/kg	101	90.0 - 110		125996572			
Tom Igonalii (Illogoli		5.01	3.00		S Dup	90.0 - 110		123990372			
Parameter	PrepSet	LCS	LCSD		Known	Limits%	LCS%	LCSD%	Units	RPD	Limit%
Total Kjeldahl Nitrogen	1104581	101	92.9		100	90.0 - 110	101	92.9	mg/kg	8.35	20.0
				Mat	t. Spike						
<u>Parameter</u>	Sample	Spike	Unknown	Known	Units	Recovery %	Limits %	File			
Total Kjeldahl Nitrogen	2273507	250	136	180	mg/kg	63.3	80.0 - 120	125996622		•	
Total Kjeldahl Nitrogen	2273508	316	375	481	mg/kg	0	80.0 - 120	125996625		*	

Analytical Set

1104871

EPA 9056

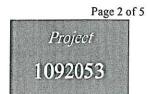


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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed 02/28/2024

				В	lank						
Parameter .	PrepSet	Reading	MDL	MQL	Units			File			
Nitrate-Nitrogen	1104687	ND	0.00185	0.0226	mg/kg			125997157			
				(CCV						
<u>Parameter</u>		Reading	Кпочт	Units	Recover%	Limits%		File			
Nitrate-Nitrogen		2.24	2.26	mg/kg	99.1	90.0 - 110		125997156			
Nitrate-Nitrogen		2.27	2.26	mg/kg	100	90.0 - 110		125997168			
Nitrate-Nitrogen		2.24	2.26	mg/kg	99.1	90.0 - 110		125997179			
Nitrate-Nitrogen		2.24	2.26	mg/kg	99.1	90.0 - 110		126019622			
Nitrate-Nitrogen		2.29	2.26	mg/kg	101	90.0 - 110		126019623			
Nitrate-Nitrogen		2.31	2.26	mg/kg	102	90.0 - 110		126019627			
				LCS	5 Dup						
Parameter	PrepSet	LCS	LCSD		Known	Limits%	LCS%	LCSD%	Units	RPD	Limit%
Nitrate-Nitrogen	1104687	1.35	1.31		1.13	75.0 - 120	119	116	mg/kg	3.01	20.0
				M	ISD						
Parameter	Sample	MS	MSD	UNK	Кпошт	Limits	MS%	MSD%	Units	RPD	Limit%
Nitrate-Nitrogen	2273105	2.66	2.54	0.369	2.26	80.0 - 120	101	96.1	mg/kg	5.38	20.0
	1105600		e/Athoritic verific	Maria Allenda			or towns and			ED	A C010C

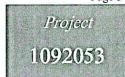
Nitrate-Nitrogen	2273105	2.66	2.54	0.369	2.26	80.0 - 120	101	96.1	mg/kg	5.38	20.0
Analytical Set	1105622									EF	A 6010C
				E	Blank						
Parameter .	PrepSet	Reading	MDL	MQL	Units			File			
Sulfur	1104804	ND	0.102	0.500	mg/kg			126017980			
				9	CCV						
<u>Parameter</u>		Reading	Known	Units	Recover%	Limits%		File			
Sulfur		29.7	30.0	mg/kg	99.0	90.0 - 110		126017973			
Sulfur		29.8	30.0	mg/kg	99.3	90.0 - 110		126017982			
Sulfur		29.6	30.0	mg/kg	98.7	90.0 - 110		126017992			
Sulfur		29.8	30.0	mg/kg	99.3	90.0 - 110		126018002			
Sulfur		30.4	30.0	mg/kg	101	90.0 - 110		126018011			
					ICL						
Parameter		Reading	Known	Units	Recover%	Limits%		File			
Sulfur		40.3	40.0	mg/kg	101	95.0 - 105		126017971			
				8	ICV						
<u>Parameter</u>		Reading	Known	Units	Recover%	Limits%		File			
Sulfur		30.9	30.0	mg/kg	103	90.0 - 110		126017972			
				LC	S Dup						
Parameter .	PrepSet	LCS	LCSD		Known	Limits%	LCS%	LCSD%	Units	RPD	Limit%
Sulfur	1104804	20.2	19.8		20.0	77.0 - 123	101	99.0	mg/kg	2.00	25.0
					ISD						
Parameter	Sample	MS	MSD	UNK	Known	Limits	MS%	MSD%	Units	RPD	Limit%
Sulfur	2273507	772	701	56.1	629	25.6 - 177	102	92.3	mg/kg	10.4	25.0
Sulfur	2273518	703	644	54.9	606	25.6 - 177	97.2	88.3	mg/kg	9.54	25.0
					- Tab.						



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Printed 02/28/2024

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Analytical Set	1106239									EP	A 6010C
				В	ank						
Parameter	PrepSet	Reading	MDL	MQL	Units			File			
Potassium, Mehlich-3 extract	1105478	ND	0.00912	0.250	mg/kg			126034777			
				c	CV						
Parameter		Reading	Known	Units	Recover%	Limits%		File			
Potassium, Mehlich-3 extract		24.5	25.0	mg/kg	98.0	90.0 - 110		126034775			
Potassium, Mehlich-3 extract		26.0	25.0	mg/kg	104	90.0 - 110		126034776			
Potassium, Mehlich-3 extract		24.2	25.0	mg/kg	96.8	90.0 - 110		126034786			
Potassium, Mehlich-3 extract		24.5	25.0	mg/kg	98.0	90.0 - 110		126034796			
Potassium, Mehlich-3 extract		25.0	25.0	mg/kg	100	90.0 - 110		126034803			
				Dup	olicate						
Parameter	Sample		Result	Unknown	i		Unit		RPD		Limit%
Potassium, Mehlich-3 extract	2273507		67.2	68.0			mg/kg		1.18		20.0
Potassium, Mehlich-3 extract	2273518		61.9	33.4			mg/kg		59.8	•	20.0
				!	CL						
Parameter		Reading	Known	Units	Recover%	Limits%		File			
Potassium, Mehlich-3 extract		49.2	50.0	mg/kg	98.4	95.0 - 105		126034769			
				1	CV						
Parameter .		Reading	Known	Units	Recover%	Limits%		File			
Potassium, Mehlich-3 extract		26.9	25.0	mg/kg	108	90.0 - 110		126034773			
				1	.DR						
Parameter		Reading	Known	Units	Recover%	Limits%		File			
Potassium, Mehlich-3 extract		90.4	100	mg/kg	90.4	90.0 - 110		126034770			
Analytical Set	1106263									EP	A 6010B
				В	lank						
Parameter	PrepSet	Reading	MDL	MQL	Units			File			
Phosphorus, Mehlich-3 extract	1105478	ND	0.100	0.100	mg/kg			126035826			
					ccv						
Parameter		Reading	Кпочт	Units	Recover%	Limits%		File			
Phosphorus, Mehlich-3 extract		1.00	1.00	mg/kg	100	90.0 - 110		126035824			
Phosphorus, Mehlich-3 extract		0.987	1.00	mg/kg	98.7	90.0 - 110		126035825			
Phosphorus, Mehlich-3 extract		1.05	1.00	mg/kg	105	90.0 - 110		126035835			
Phosphorus, Mehlich-3 extract		1.00	1.00	mg/kg	100	90.0 - 110		126035845			
Phosphorus, Mehlich-3 extract		1.03	1.00	mg/kg	103	90.0 - 110		126035855			
				Du	plicate						
Parameter	Sample		Result	Unknow	n		Unit		RPD		Limit%
Phosphorus, Mehlich-3 extract	2273507		87.6	83.1			mg/kg		5.27		20.0



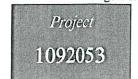
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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

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Printed 02/28/2024

				ĺ	CL					
Parameter .		Reading	Кпочп	Units	Recover%	Limits%		File		
Phosphorus, Mehlich-3 extract		25.0	25.0	mg/kg	100	95.0 - 105		126035822		
				I	cv					
Parameter .		Reading	Known	Units	Recover%	Limits%		File		
Phosphorus, Mehlich-3 extract		1.04	1.00	mg/kg	104	90.0 - 110		126035823		
Analytical Set	1105819	NOTE STATE OF THE STATE OF		of price can't are a beginning			rac placeton, ha silve		Harris Tolking St. Beach	EPA 9050
7 mary creat Sec				ВІ	ank					
Parameter	PrepSet	Reading	MDL	MQL	Units			File		
Conductivity (soluble) (2:1)	1105819	0.748	1.102	1142	umhos/cm			126020693		
				Dup	licate					
Parameter	Sample		Result	Unknown			Unit		RPD	Limit%
Conductivity (soluble) (2:1)	2273514		111	108			umhos/cm		2.74	20.0
(cv					
Parameter		Reading	Known	Units	Recover%	Limits%		File		
Conductivity (soluble) (2:1)		13600	12900	umhos/cm	105	90.0 - 110		126020696		
and state in contract the interference of the contract of the				Star	ndard					
<u>Parameter</u>	Sample	Reading	Кпочт	Units	Recover%	Limits%		File		
Conductivity (soluble) (2:1)	1105819	1420	1410	umhos/cm	101	90.0 - 110		126020694		
Conductivity (soluble) (2:1)	1105819	99.1	100	umhos/cm	99.1	90.0 - 110		126020695		
Conductivity (soluble) (2:1)	1105819	1420	1410	umhos/cm	101	90.0 - 110	Not be a select the sec	126020708		
Analytical Set	1105820									EPA 9045D 4
				Dup	licate					
<u>Parameter</u>	Sample		Result	Unknown			Unit		RPD	Limit%
pH Measured in Water/2:1 water:s	2273514		6.90	6.90			SU		0	20.0
				Star	dard					
Parameter	Sample	Reading	Known	Units	Recover%	Limits%		File		
pH Measured in Water/2:1 water:s	1105820	7.00	7.00	SU	100	90.0 - 110		126021293		
pH Measured in Water/2:1 water:s	1105820	3.99	4.00	SU	99.8	90.0 - 110		126021294		
pH Measured in Water/2:1 water:s	1105820	10.0	10.0	SU	100	90.0 - 110		126021295		
pH Measured in Water/2:1 water:s	1105820	5.95	6.00	SU	99.2	90.0 - 110		126021296		
pH Measured in Water/2:1 water:s	1105820	7.94	8.00	SU	99.2	90.0 - 110		126021297		
pH Measured in Water/2:1 water:s	1105820	5.97	6.00	SU	99.5	90.0 - 110		126021309		
pH Measured in Water/2:1 water:s	1105820	7.94	8.00	SU	99.2	90.0 - 110		126021310		
Analytical Set	1106532									EPA 9050
				Bla	ınk					
Parameter Parameter	PrepSet	Reading	MDL	MQL	Units			File		



umhos/cm

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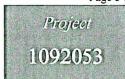
126040160

1106532 0.787

Conductivity (soluble) (2:1)



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Printed 02/28/2024

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Duplicate

<u>Parameter</u>	Sample		Result	Unknown			Unit		RPD	Limit%			
Conductivity (soluble) (2:1)	2273518		147	161			umhos/cm		9.09	20.0			
ICV													
<u>Parameter</u>		Reading	Known	Units	Recover%	Limits%		File					
Conductivity (soluble) (2:1)		13000	12900	umhos/cm	101	90.0 - 110		126040163					
	Standard												
<u>Parameter</u>	Sample	Reading	Known	Units	Recover%	Limits%		File					
Conductivity (soluble) (2:1)	1106532	1430	1410	umhos/cm	101	90.0 - 110		126040161					
Conductivity (soluble) (2:1)	1106532	102	100	umhos/cm	102	90.0 - 110		126040162					
Conductivity (soluble) (2:1)	1106532	1450	1410	umhos/cm	103	90.0 - 110		126040166					
And the second s	MANAGEMENT OF THE PARTY OF THE	-	THE RESERVE TO SHARE THE PARTY OF THE PARTY		-	~							

* Out RPD is Relative Percent Difference: abs(r1-r2) / mean(r1,r2) * 100%

Recover% is Recovery Percent: result / known * 100%

Blank - Method Blank (reagent water or other blank matrices that contains all reagents except standard(s) and is processed simultaneously with and under the same conditions as samples; carried through preparation and analytical procedures exactly like a sample; monitors); CCV - Continuing Calibration Verification

(same standard

Laboratory Control Sample Duplicate

used to prepare the curve; typically a mid-range concentration; verifies the continued validity of the calibration curve); ICV - Initial Calibration Verification; LCS Dup -(replicate LCS; analyzed when there is insufficient sample for duplicate or MSD; quantifies accuracy and precision.); MSD - Matrix

Spike Duplicate (replicate of the matrix spike; same solution and amount of target analyte added to the MS is added to a third aliquot of sample; quantifies matrix bias and precision.); LDR - Linear Dynamic Range Standard



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2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914



CHAIN OF CUSTODY

man 01 005101	J1		02/15/2024	Page I of
Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287	PBE1-A 106	Phone	ŷ.	936/642-172
Woodlake, TX 75865	Soil 6-18	PO Number		
			Hand Delivered by C	lient to Region or LAN

Matrix: So	lid & Chemica	l Mater	ials		1		I	
Sampler Printed Nan	_ renur	FOS	er					
Sampler Affiliation		SPL	/		_			
Sampler Signature	_ Ru	MI			-		l	
	Samples	Radioactive?	Samples	Contains Diox	 in?[]	Samples Biolo	gical Hazard?	
Ana-Lab # (Lab Only)	Sample ID			Bottles	Date	Time	Notes	
22735/4	FIED	A		1	2-13-14	1230		_
15/5	FIELD	В		1	2.1324	1325	1	-
5/6	P164	C		1		1420		-
517	FIELD	D		1	7-B24 7-13-24	1520		-
518	FIELD	E		1	2-13-24	1630		-
519	FIELP	P		1	2-13-24	1750		-
	1 Glass (t w/Tefl	on lined lid			.700		=
		Gyps	Sulfur (as Gyps					
		*Pm *Kn	Phosphorus, Me			EPA 6010E	(180 days)	
		•MPe	Potassium, Meh Mehlich-3 Extra				CAS:7440-09-7 (180 days)	
	1 Glass 8	oz w/Tef	lon lined lid			Mehlich-3	Extraction (180 days)	
	ELIC Subcontract	IN3K	i)			- 1		
	1 Glass 4	oz w/Tef		EPA 353.3 (CAS:PACU (28.0 days)			
		*KCL		Diock 84 2 d		•		
NZ:	ZAC	3015	Black 84.2 († 80 days) EPA 200.2 2.8 (180 days)					
				lit int ilagai ile	ili ve il e v iet i		- 1 (-)	
			1101 [10] [145]	ret bat itm#M #				

1092053 CoC Print Group 001 of 001

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02/15/2024

CHAIN OF CUSTODY

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

PBE1-A 106

Phone

Page 2 of 2

936/642-1723

woodlake, 1x	75865		Soil 6-18	
	NELAC	301s	Solid/Sludge/Soil/Sediment Metal	EPA 3050B (180 days)
	NELAC	TKN	Total Kjeldahl Nitrogen	EPA 351.2.2 CA\$:7727-37-9 (28.0 days)
·		•SI	Sulfur	EPA 6010C CAS:7704-34-9 (180 days)
	NELAC	pHLZ	pH Measured in Water/2:1 water:s	EPA 9045D 4 CAS: 12408-02-5 (180 days)
	NELAC	CONZ	Conductivity (soluble) (2:1)	EPA 9050 CAS:CONDSOL2:1 (180 days)
	NELAC	IN3S	Nitrate-Nitrogen	EPA 9056 CAS:14797-55-8 (28.0 days)
	NELIC	N3KS	Nitrate-Nitrogen (KCI Extract)	EPA 9056 CAS:14797-55-8 (28.0 days)
	NEL.1C	TS%	Total Solids for Dry Wt Conversi	SM2540 G-1997 /MOD

0 Z -- No bottle required

SKL S50

ARDW

L Sub Hold: PM Attn

Subcontract

SUB Shipped

As Received to Dry Weight Basis

Calculation

NELAC.

Total Nitrogen (as N)

Calculation (28,0 days)

Date Time	Relinquished		Received	。2. 网络自然 分析 治性		
2-424	Printed Name Noted To Show	Affiliation	Printed Name	Affliation		
1550	Signature Karlis		Signature			
	Printed Nume	Affiliation	Printed Name	Affiliation		
	Signature		Signature			
	Printed Name	Affiliation	Printed Name	Affiliation		
	Signature		Signature			
	Printed Name	Affiliation	Printed Name	Affiliation		
	Signature		Signature	Signature		

Sample Recieved on Ice?

| Yes | Ao | If Shipped: Tracking Number & Temp - See Attached

The accredited column designates accreditation by A - A2LA, N - NELAC, or z - not listed under scope of accreditation. Unless otherwise specified, ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (available for download from the welcome page at http://www.ana-lab.com). Ana-Lab personnel collect samples as specified by Ana-Lab SOP #000323.

Comments



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SUBCONTRACT CHAIN OF CUSTODY

Pace Analytical Dallas Courtney Hollins 400 West Bethany Drive Suite 190 Allen, TX 75013

Ambient Conditions/Comments

PBE1-A 106

Soil 6-18

Phone

936/642-1723

PACU

Page 1 of 2

PO Number

Number 5+4

02/20/2024

Matrix: Solid & Chemical Materials

Sampler Printed Name

Sampler Affiliation

Sampler Signature

Samples Radioactive? Samples Contains Dioxin? Samples Biological Hazard?

All Glass 8 oz w/Teflon lined lid

NELAC Subcontract IN3K Nitrate-nitrogen SUB(KCI Prep)

EPA 353.3 CAS:PACU (28.0 days)

2273514	Ti	2/3/24	1200	
515	,	1		
516				
517		4		
5/8		4	-	
519		1	-	
2274274 KCI blan	K		-	
	_	_		-
		_	+	

o reactions that tends film that the self fall theory that the self film for

Corporate: 2600 Dudley Road Kilgore TX 75



2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914 SUBCONTRACT CHAIN OF CUSTODY

02/20/2024

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Pace Analytical Dallas Courtney Hollins 400 West Bethany Drive Suite 190 Allen, TX 75013

PBE1-A 106

Phone

936/642-1723

PACU

Soil 6-18

		and the state of t	Received	Affiliation
200	Time 2	Relinquished rinted Name Kathy Tarver Shiftigtion.	Printed Name	Affiliation
24	1500	Signature Printed Name Affiliation	Signature Printed Name	Affiliation
		Signature Printed Name Affiliation	Signature Printed Name	Affiliation
		Signature Printed Name Affiliation	Signature Printed Name	Affiliation
		Signature	Signature	Lone Star Hand Delivered

Signature				Nant Delivered 10
Sample Recieved on Ice? Cooler/Sample Secure?	Yes No	Method of Shipment: If Shipped: Tracking Number	Temp - See Attached or z - not listed under scope of	Hand Delivered to Region [] accreditation. Unless otherwise specified, accreditation for download from the welcome p

The accredited column designates accreditation by A - A2LA, N - NELAC, or z - not listed under scope of accreditation. Unless otherwise specified, ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (available for download from the welcome page at http://www.ana-lab.com). Ana-Lab personnel collect samples as specified by Ana-Lab SOP #000323.

Comments

Please send acknowledgements and reports to projectmanager@ana-lab.com. Please send invoices to projectmanager@ana-lab.com & ar@ana-lab.com







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COC REPORTING LIMITS

		(ug/kg)		Timed 02/20/2029	1 450 1 01		
<u>Test</u>	<u>Name</u>		MDL MOL Target/MAL			Method	
PBE	106 F.F	Soil 6-18		Solid & Chem	ical Materials		
TRRP	GW & Soil (ing) - Reside	ntial 0.5 Acre 03-04-16					
!N3K Ac	Nitrate-nitrogen S hievable reporting	UB(KCl Prep) limits may vary wit	h dilutions in accor	d with the samp	— le matrix and listed n		3.3 CAS:PACU rements
MQL is t SDL is S	he Method Quantitation L ample Detection Limit and	imit and corresponds to a l I is the adjusted MDL (san	low standard nple specific dilutions, dry	enter ix	MDL is Method Detection	COC is Chain on Limit (40 CFR	of Custody

1092053 CoC Print Group 001 of 001

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CHAIN OF CUSTODY

CHAIN OF CUSTO	ODY	Printed 02/02/2024	Page 1 of 2
Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865	PBE1-A 106	Lab Number 2273 PO Number Phone	514 515 516 516
	Soil 6-18		817
Matrix: Solid & Chemical Ma	atovial a	Hand Delivered by Cl	tion to Region or LAU 518 519
Sample Collection Start	certais		
Date: 2-13-24 Time: 12	00		
Sampler Printed Name: Rober	Fish-		
Sampler Affiliation: 5PC			
Sampler Signature:			
Samples Radioact	ive? Samples Contains Dioxin?	Samples Biological Hazard?	
1 Glass Qt w	Teflon lined lid		
•Kn	Potassium, Mehlich-3 extract	EPA 6010B CAS:7440-09-7 (180 days)	
*MPc	Mehlich-3 Extraction	Mehlich-3 Extraction (180 days)	
*Pm	Phosphorus, Mehlich-3 extract	EPA 6010B (180 days)	
Gyps	Sulfur (as Gypsum)		
1 Glass 8 oz	w/Teflon lined lid	THE REAL PROPERTY OF THE PARTY	
APPAC Subcontract IN3K	Nitrate-nitrogen SUB(KCl Prep)	EPA 353.3 CAS:PACU (28.0 days)	
1 Glass 4 oz	w/Teflon lined lid		
NFLAC IN3S	Nitrate-Nitrogen	EPA 9056 CAS:14797-55-8 (28.0 days)	
*KCL	KCI Extraction	Black 84.2 (180 days)	
*SI	Sulfur	EPA 6010C CAS:7704-34-9 (180 days)	
NULAC 301S	Solid Metals Digestion	EPA 200.2 2.8 (180 days)	
NHAC 301s	Solid/Sludge/Soil/Sediment Metal	EPA 3050B (180 days)	
NHAC CONZ	Conductivity (soluble) (2:1)	EPΛ 9050 CAS;CONDSOL2;1 (180 days	3)

MiLAC

N3KS

Nitrate-Nitrogen (KCI Extract)

EPA 9056 CAS: 14797-55-8 (28.0 days)

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CHAIN OF CUSTODY

Printed 02/02/2024 Page 2 of 2

Wil P. C	eywoods E I Fisher D. Box 133 y 287	Baptist Encamp	ment	PBE1-A 106			
	odlake, TX	75865	pHLZ	pH Measured in Water/2:1 water:s	EPA 9045D	4 CAS:12408-02-5 (180 days)	
	MELAC		TKN	Total Kjeldahl Nitrogen	EPA 351.2	EPA 351.2 2 CAS:7727-37-9 (28.0 days)	
V	ALLAC TS% T			Total Solids for Dry Wt Conversi	SM2540 G-	SM2540 G-1997 /MOD	
		0 Z	No bo	ttle required			
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mbient	Condition	is/Comments					
atc	Time		Relin	quished		Received	
B 1 4	2024	Printed Name	ROBERT	FOSTERIFICATIONSPL	Printed Name	Kathy Tarver SPL, Inc.	
ED 14	1700	Signature	Koho	Ho	Signatury	7	

Date	Time	Relinquished	Received
FEB 14	2024	Printed Name ROBERT FOSTER Villation SPL	Printed Name Kathy Tarver SPL, Inc. Alliliation
LLT	1700	Signature Kob Sto	Signatury
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		Signature	Signature
		Printed Name Affiliation	Printed Name Affihation
		Signature	Signature
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		Signature	Sigraure

lis l'a Sample Received on Ice? Cooler/Sample Secure? No.

If Shipped: Tracking Number & Temp - See Attached

The accredited column designates accreditation by A - A2LA, N - NELAC, or z - not listed under scope of accreditation. Unless otherwise specified, ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (available for download from the welcome page at - Shape's www.una-lab.com>). Am-Lab personnel collect samples as specified by Ana-Lab SOP 2000223.

Comments

Therm#: 7242 Corr Fact: 0.0 C

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Ana-Lab Corp

Sample Delivery Group:

L1707829

Samples Received:

02/21/2024

Project Number:

Description:

PBE1-A 106 Soil 6-18

Report To:

Ana-Lab Corp

PO Box 9000

Kilgore, TX 75663

Entire Report Reviewed By:

T. Alan Harvill ⁱ

Januel

Project Manager

Results relate only to the items tested or calibrated and are reported as rounded values. This test report shall not be reproduced, except in full, without written approval of the laboratory. Where applicable, sampling donducted by Pace Analytical National is performed per guidance provided in laboratory standard operating procedures ENV-SOP-MIJL-0067 and ENV-SOP-MIJL-0068. Where sampling conducted by the customer, results relate to the accuracy of the information provided, and as the samples are received.



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Sr

PAGE:

TABLE OF CONTENTS

《日本市政治局的企物的自身的政治的企业》(1912年),1912年(1912年),1912年(1912年),1912年(1912年)

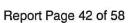
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Qc: Quality Control Summery	12			
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GI: Glossary of Terms	13			
Al Aucreditations a Escations				
Sc: Sample Chain of Custody	15			

SAMPLE SUMMARY

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2273514 L1707829-01 WW			Collected by client	Collected cate/time 02/13/24 12:00	Received date/s 02/21/24 12:20	ime
flethod	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
et Chemistry by Method 353.2	WG2231500	1	02/22/24 13:03	02/22/24 13:03	EIG	Allen, TX
2273515 L1707829-02 WW			Collected by client	Collected date/time 02/13/24 12:00	Received date/t 02/21/24 12:20	in e
fethod	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Yet Chemistry by Method 353.2	WG2231500	1	02/22/24 13:05	02/22/24 13:05	EIG	Allen, TX
2273516 L1707829-03 WW			Collected by client	Collected date/time 02/13/24 17:00	Received date/ 02/21/24 12:20	iite
Method	Batch	Dijution	Preparation date/time	Analysis date/time	Analyst	Location
Wet Chemistry by Method 353.2	WG2231500	1	02/22/24 13:06	02/22/24 13:06	EIG	Allen, TX
2273517 L1707829-04 WW			Collected by client	Collected date/time 02/13/24 12:00	Received date/1 02/21/24 12:20	ime
Method	Batch	Dilution	Preparation ;	Analysis date/time	Analyst	Location
Wet Chemistry by Method 353.2	WG2231500	1	02/22/24 13:07	02/22/24 13:07	EIG	Allen, TX
2273518 L1707829-05 WW			Collected by client	Collected date/Eme 02/13/24 12:00	Received date/02/21/24 12.20	lme
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Wet Chemistry by Method 353.2	WG2231500	1	02/22/24 13:07	02/22/24 13:07	EIG	Allen, TX
2273519 L1707829-06 WW			Collected by chent	Collected gate/time 02/13/24 12:00	Received Gate/ 02/21/24 12:20	ime
Method	Batch	Dilution	Preparation	Analysis	Analyst	Location
Wet Chemistry by Method 353.2	WG2231500	ï	date/time 02/22/24 13:08	date/time 02/22/24 13:08	EIG	Allen, TX
			Collected by	Collected date/time		time
2274274 KCL BLANK L1707829-07 WW	Name of the Control o		client	02/13/24 12:00	02/21/24 12:20	
Method	Batch	Dilution	Preparation date/time	Analysis date/lime	Analyst	Location



Allen, TX

Wet Chemistry by Method 353.2

WG2231500

02/22/24 13:09

02/22/24 13:09

CASE NARRATIVE

All sample aliquots were received at the correct temperature, in the proper containers, with the appropriate preservatives, and within method specified holding times, unless qualified or notated within the report. Where applicable, all MDL (LOD) and RDL (LOQ) values reported for environmental samples have been corrected for the dilution factor used in the analysis. All Method and Batch Quality Control and the corrected for the dilution factor used in the analysis. are within established criteria except where addressed in this case narrative, a non-conformance form or properly qualified within the sample results. By my digital signature below, I affirm to the best of my knowledge, all problems/anomalies observed by the laboratory as having the potential to affect the quality of the data have been identified by the laboratory, and no information or data have been knowingly withheld that would affect the quality of the data.

Ss

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可能的有规则特别的地名特别 把组织 法自己的法律,但不是为中央人的自己,现在是国家的知识的经验的是

T. Alan Harvill Project Manager

n Januel

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SAMPLE RESULTS - 01

Wet Chemistry by Method 353.2

	Result	Qualifier	RDL	Dilution	Analysis	Batch
Analyte	mg/l		mg/l		date / time	
Nitrate-Nitrite	<0.0500	<u>18</u>	0.0500	1	02/22/2024 13:03	WG2231500
Nitrate	<0.0500	T8	0.0500	1	02/22/2024 13:03	WG2231500
Nitrite	<0.0500	18	0.0500	1	02/22/2024 13:03	WG2231500











SAMPLE RESULTS - 02

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Wet Chemistry by Method 353.2

	Result	Qualifier	RDL	Dilution	Analysis	Batch
Analyte	mg/l		mg/I		date / time	
Nitrate-Nitrite	< 0.0500	81	0.0500	1	02/22/2024 13:05	WG2231500
Nitrate	< 0.0500	18	0.0500	1	02/22/2024 13:05	WG2231500
Nitrite	<0.0500	<u>T8</u>	0.0500	1	02/22/2024 13:05	WG2231500

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SAMPLE RESULTS - 03

Wet Chemistry by Method 353.2

Result Qualifier RDL Dilution Analysis Batch Analyte mg/l mg/l date / time
Analyte mg/l date / time
Nitrate-Nitrite <0.0500 <u>F6</u> 0.0500 1 02/22/2024 13:06 WG2231500
Nitrate <0.0500 <u>T8</u> 0.0500 1 02/22/2024 13:06 <u>WG2231500</u>
Nitrite 0.0649 <u>T8</u> 0.0500 1 02/22/2024 13:06 <u>WG2231500</u>











SAMPLE RESULTS - 04

Wet Chemistry by Method 353.2

	Result	Qualifler	RDL	Dilution	Analysis	Batch
Analyte	mg/I		mg/l		date / time	
Nitrate-Nitrite	<0.0500	81	0.0500	1	02/22/2024 13:07	WG2231500
Nitrate	<0.0500	81	0.0500	1	02/22/2024 13:07	WG2231500
Nitrite	0.0721	<u>T8</u>	0.0500	1	02/22/2024 13:07	WG2231500

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SAMPLE RESULTS - 05

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Wet Chemistry by Method 353.2

	Result	Qualifier	RDL	Dilution	Analysis	Batch
Analyte	mg/l		mg/l		date / time	
Nitrate-Nitrite	<0.0500	18	0.0500	1	02/22/2024 13:07	WG2231500
Nitrate	<0.0500	<u>T8</u>	0.0500	1	02/22/2024 13:07	WG2231500
Nitrite	0.0899	81	0.0500	1	02/22/2024 13:07	WG2231500











2273519

Collected date/time: 02/13/24 12:00

SAMPLE RESULTS - 06

Wet Chemistry by Method 353.2

Result	Qualifier	RDL	Dilution	Analysis	Batch
mg/l		mg/I		date / time	
0.0665	<u>T8</u>	0.0500	1	02/22/2024 13:08	WG2231500
0.0665	<u>T8</u>	0.0500	1	02/22/2024 13:08	WG2231500
<0.0500	<u>T8</u>	0.0500	1	02/22/2024 13:08	WG2231500
	mg/l 0.0665 0.0665	mg/l 0.0665 <u>T8</u> 0.0665 <u>T8</u>	mg/l mg/l 0.0665 <u>T8</u> 0.0500 0.0665 <u>T8</u> 0.0500	mg/l mg/l 0.0665 <u>T8</u> 0.0500 1 0.0665 <u>T8</u> 0.0500 1	mg/l mg/l date / time 0.0665 T8 0.0500 1 02/22/2024 13:08 0.0665 T8 0.0500 1 02/22/2024 13:08

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2274274 KCL BLANK Collected date/time: 02/13/24 12:00

SAMPLE RESULTS - 07

Wet Chemistry by Method 353.2

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	Result	Qualifier	RDL	Dilution	Analysis	Batch
Analyte	mg/l		mg/l		date / time	
Nitrate-Nitrite	<0.0500	<u>T8</u>	0.0500	1	02/22/2024 13:09	WG2231500
Nitrate	<0.0500	<u>8T</u>	0.0500	1	02/22/2024 13:09	WG2231500
Nitrile	0.0672	<u>8T</u>	0.0500	1	02/22/2024 13:09	WG2231500



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QUALITY CC

Wet Chemistry by Method 353.2

WG2231500

(By) No. 3 Country.

(MB) R4037133-1 02/22/24 12:57	12/22/24						: :			:			da managangan
	MB Result	MB Qualifler	MB MDL	MB RDL									
Analyte	₩ W		₩ V	V _P m									×
Nitrate-Nitrite	<0.0300		0.0300	0.0500									
Nitrite	<0.0300		0.0300	0.0500									
Property (A	Laborator Corarol Sample (10)	(6.7)											
(LCS) R4037133-2 02/22/24 12:57	02/22/24 12:57		-				:						
	Spike Amount LCS Result	LCS Result	LCS Rec.	Rec. Limits	LCS Qualifier								
Analyte	₩	₩	88	86									
Nitrate-Nitrite	2.50	2.46	98.4	90.0-110									
Nitrite	2.50	2.43	97.2	90.0-110									
(0S) L1707825-01 ((OS) L1707825-01 02/22/24 12:58 • (MS) R403733-3 02/22/24 13:15 • (MSD) R4037133-4 02/22/24 13:16	R4037133-3 0	2/22/24 13:15	(MSD) R4037	33-4 02/22/2	24 13:16							
	Spike Amount	Spike Amount Original Result MS Result	MS Result	MSD Result	MS Rec.	MSD Rec.	Dilution	Rec. Limits	MS Qualifler	MSD Qualifier	RPD	DDD I Imite	
Analyte	l/gm	ηgη	Mg/l	₩g/I	%	86		86			5 9	A CHILLS	
Nitrate-Nitrite	2.50	<0.0500	2.54	2.53	102	101	-	90.0-110			8 6	e ?	
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DATE/TIME: 02/23/24 12:09

SDG: L1707829

PROJECT:

ACCOUNT: Ana-Lab Corp

GLOSSARY OF TERMS

Guide to Reading and Understanding Your Laboratory Report

The information below is designed to better explain the various terms used in your report of analytical results from the Laboratory. This is not intended as a comprehensive explanation, and if you have additional questions please contact your project representative.

Results Disclaimer - Information that may be provided by the customer, and contained within this report, include Permit Limits, Project Name, Sample ID, Sample Matrix, Sample Preservation, Field Blanks, Field Spikes, Field Duplicates, On-Site Data, Sampling Collection Dates/Times, and Sampling Location. Results relate to the accuracy of this information provided, and as the samples are received.

Abbreviations and Definitions

CONTRACTOR	
MDL	Method Detection Limit.
ROL	Reported Detection Limit.
Rec.	Recovery.
RPD	Relative Percent Difference.
SDG	Sample Delivery Group.
Analyte	The name of the particular compound or analysis performed. Some Ahalyses and Methods will have multiple analytes reported.
Dilution	If the sample matrix contains an interfering material, the sample preparation volume or weight values differ from the standard, or if concentrations of analytes in the sample are higher than the highest limit of concentration that the laboratory can accurately report, the sample may be diluted for analysis. If a value different than 1 is used in this field, the result reported has already been corrected for this factor.
Limits	These are the target % recovery ranges or % difference value that the laboratory has historically determined as normal for the method and analyte being reported. Successful QC Sample analysis will target all analytes recovered or duplicated within these ranges.
Original Sample	The non-spiked sample in the prep batch used to determine the Relative Percent Difference (RPD) from a quality control sample. The Original Sample may not be included within the reported SDG.
Qualifier	This column provides a letter and/or number designation that corresponds to additional information concerning the result reported. If a Qualifier is present, a definition per Qualifier is provided within the Glossary and Definitions page and potentially a discussion of possible implications of the Qualifier in the Case Narrative if applicable.
Result	The actual analytical final result (corrected for any sample specific characteristics) reported for your sample. If there was no measurable result returned for a specific analyte, the result in this column may state "ND" (Not Detected) or "BDL" (Below Detectable Levels). The information in the results column should always be accompanied by either an MDL (Method Detection Limit) or RDL (Reporting Detection Limit) that defines the lowest value that the laboratory could detect or report for this analyte.
Uncertainty (Radiochemistry)	Confidence level of 2 sigma.
Case Narrative (Cn)	A brief discussion about the included sample results, including a discussion of any non-conformances to protocol observed either at sample receipt by the laboratory from the field or during the analytical process. If present, there will be a section in the Case Narrative to discuss the meaning of any data qualifiers used in the report.
Quality Control Summary (Qc)	This section of the report includes the results of the laboratory quality control analyses required by procedure or analytical methods to assist in evaluating the validity of the results reported for your samples. These analyses are not being performed on your samples typically, but on laboratory generated material.
Sample Chain of Custody (Sc)	This is the document created in the field when your samples were initially collected. This is used to verify the time and date of collection, the person collecting the samples, and the analyses that the laboratory is requested to perform. This chain of custody also documents all persons (excluding commercial shippers) that have had control or possession of the samples from the time of collection until delivery to the laboratory for analysis.
Sample Results (Sr)	This section of your report will provide the results of all testing performed on your samples. These results are provided by sample ID and are separated by the analyses performed on each sample. The header line of each analysis section for each sample will provide the name and method number for the analysis reported.
Sample Summary (Ss)	This section of the Analytical Report defines the specific analyses performed for each sample ID, including the dates and times of preparation and/or analysis.

12 34 MA (AA) (AA) (AA)

Sample(s) received past/too close to holding time expiration.

Description

Report Page 52 of 58

Qualifier

TB

Parie Analytical Services, LLC -Dallas 400 W. Bethany Drive Suite 190 Allien, TX 75013

Arkansas Kansas E10388 E871118 Florida Texas T104704232-23-39 lowa 408 Oklahoma 8727 Louisiana 30686

¹ Drinking Water ² Underground Storage Tanks ³ Aquatic Toxicity ⁴ Chemical/Microbiological ⁵ Mold ⁶ Wastewater n/a Accreditation not applicable

* Not all certifications held by the laboratory are applicable to the results reported in the attached report.

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^{*} Accreditation is only applicable to the test methods specified on each scope of accreditation held by Pace Analytical.



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2600 Dudiey Rd. Kilgory, 1eess 75062

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Report Page 55 of 58

2000 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Sune 375 The Woodlands, IN 77380 Office, 903-984-0551 * Fax: 903-984-5914 SUBCONTRACT CHAIN OF CUSTODY



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Page 2 of 2

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PBE1-A 106

Phone

936 642 1723

PACT

Soil 6-18

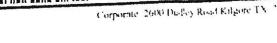
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Comments

Please send acknowledgements and reports to projectmanager a ana-lab.com Please send invoices to projectmanager@ana-lab.com & ava/ana-lab.com







2000 Dudles Rd. Kilgore, Texas 75662 8§46199:e8824wodey Suite 375 The Woodkunds, TV 17380 Office 903 984-0351 7 Fac 1903-984-3914



COC REPORTING LIMITS

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Page 1 of 1

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Soil 6-18

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SHIP TO

SAMPLES -SUBCONTRACTS (972) 727-1123 PACE ANALYTICAL DALLAS SUITE 190 400 WEST BETHANY DRIVE **ALLEN TX 75013**



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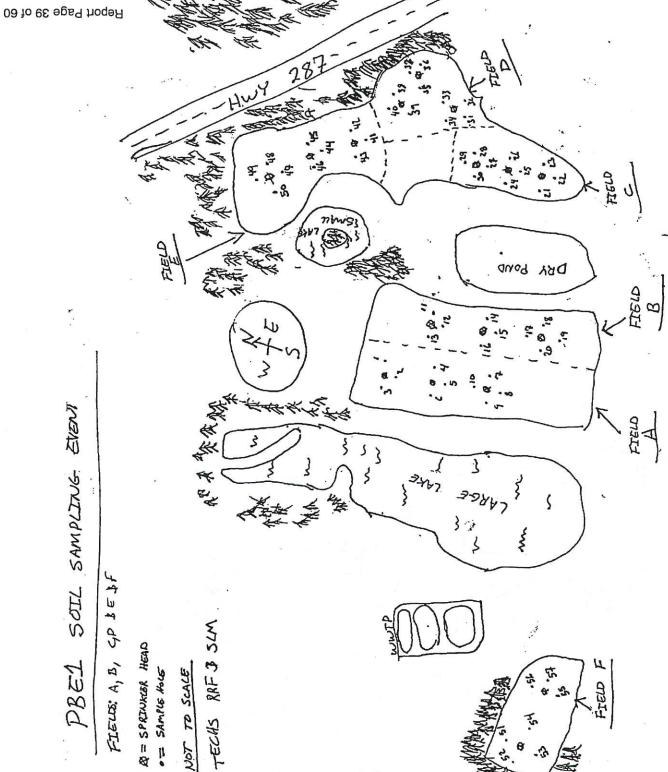
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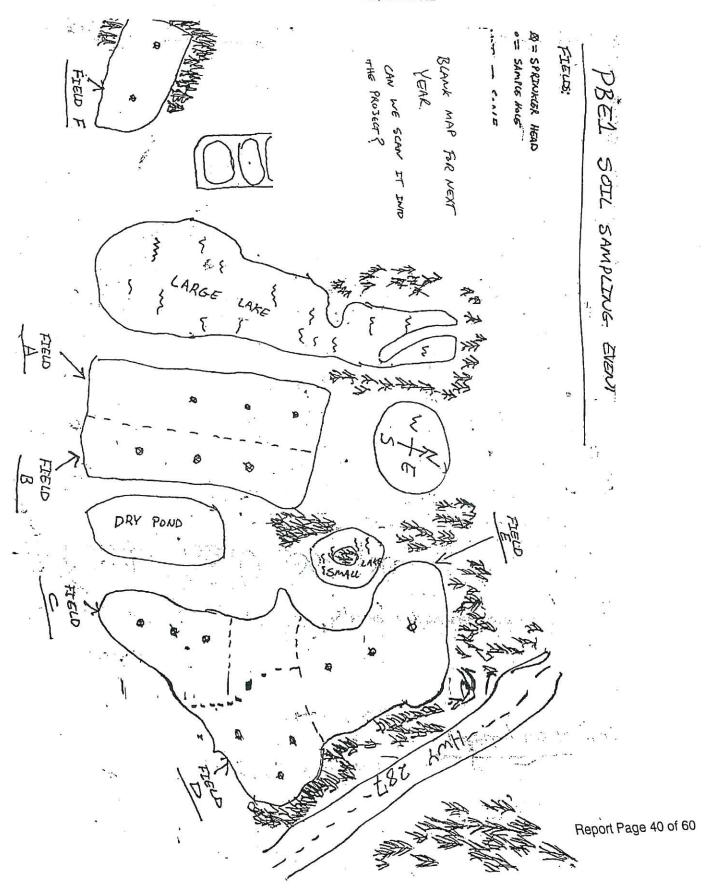
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ogin Person Sufficient Volume received Correct Container used Lontainer Intact Sample pH Acceptable pH Strips Res-duar Chlorine Present CI Strips: Sulfide Present Lead Acetate Strips	Yes / No Ti Yes No Ti Yes No Ti Yes No Ti NA / Yes No Ti NA /
Sufficient Volume received Correct Container used Container Intact Sample pH Acceptable pH Strips Pes-dual Chlorine Present CI Strips: Sulfide Present Lead Acetate Strips Are soil samples (volatiles, TPH) received in 5035A Kits (not applicable to TCLP VOA or PST Program TPH)	Yes / No Ti Yes No Ti Yes No Ti Yes No Ti NA / Yes No Ti NA /
Sufficient Volume received Correct Container used Container Intact Sample pH Acceptable pH Strips Pos-dual Chlorine Present Clistrips) Sulfide Present Lead Acetate Strips Are soil samples (volatiles, TPH) received in 5035A Kits (not applicable to TCLP VOA or PST Program TPH) Uppreserved 5035A soil frozen within 48 hrs	Yes / No The Yes /
ogin Person Sufficient Volume received Correct Container used Container Intact Sample pH Acceptable pH Strips Residual Chlorine Present Cistrips: Sulfide Present Lead Acetate Strips Are soil samples (volatiles, TPH) received in 5035A Kits (not applicable to TCLP VOA or PST Program TPH) Uppreserved 5035A soil frozen within 48 hrs Headspace in VOA (>6mm)	Yes / No T Yes / No T Yes / No T Yes No T NA / Yes No T NA / Yes No T NA / Yes No T NA / Yes T No T NA /
Sufficient Volume received Correct Container used Container Intact Sample pH Acceptable pH Strips Pos-dual Chlorine Present Clistrips) Sulfide Present Lead Acetate Strips Are soil samples (volatiles, TPH) received in 5035A Kits (not applicable to TCLP VOA or PST Program TPH) Uppreserved 5035A soil frozen within 48 hrs	Yes / No Ti NA /
Sufficient Volume received Correct Container used Container Infact Sample pH Acceptable pH Strips Posidual Chlorine Present CI Strips: Sulfide Present Lead Acetate Strips Are soil samples (volatiles, TPH) received in 50354 Kits (not applicable to TCLP VOA or PST Program TPH) Unpreserved 5035A soil frozen within 48 hrs Headspace in VOA (>6mm) Project sampled in USDA Regulated Area outside of	Yes / No :: Yes :: Yes :: No :: NA / Yes :: Na / Na / Yes :: Na / Yes :: Na / Na / Na / Yes :: Na / Na / Na / Yes :: Na /
Sufficient Volume received Correct Container used Container Intact Sample off Acceptable off Strips Pesidual Chlorine Present Cistrips Sulfide Present Lead Acetate Strips Are soil samples (volatiles, TPH) received in 5035A Kits (not applicable to TCLP VOA or PST Program TPH) Unpreserved 5035A soil frozen within 48 hrs. Headspace in VOA (>6mm) Project sampled in USDA Regulated Area outside of Texas	Yes / No = NA /

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Texas Commission on Environmental Quality

P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

1		2025	Field A	WQ0011775001
	MO	YEAR	SET	PERMIT NUMBER

This report to be used for

SOIL MON 101 ANN 0-6

Please retain a photocopy for your records.

Parameter Code/	E	ffluent Condition	on	No.	Frequency of	Sample Type
Parameter		Value	Units	Ex	Analysis	
EXAMPLE	Permitted	permitted #	Std Units		1/year	24-hour comp
4006080 pH Maximum	Reported	result	units	#		
	Permitted				The second secon	
р Н	Reported	8.4	su	311120A		
	Permitted			Election L		
conductivity	Reported	166	umhos/cm			
	Permitted	B. 2				
Total Phosphorus	Reported	48.8	mg/kg			
	Permitted					
Total Nitrogen	Reported	547.535	mg/kg			
	Permitted					
Total Potassium	Reported	110	mg/kg			. 41
	Permitted		81			
	Reported					
	Permitted			11 = 1		
	Reported					
	Permitted				w was the source	
OMMENTS AND EXP	Reported					

I CERTIFY THAT I AM FAMILIAR WITH THE INFORMATION CONTAINED IN THIS REPORT AND THAT TO THE BEST OF MY KNOWLEDGE AND BELIEF SUCH INFORMATION IS TRUE AND COMPLETE AND ACCURATE.

	The second secon	Area code		Number
	Telephone Number	936		642-1723
William L. Fisher	Wine &	1	30	2025
EXECUTIVE OFFICER NAME	EXECUTIVE OFFICER SIGNATURE	MONTH	DAY	YEAR
Benjamin Hester	Byni hi	1	30	
PLANT OPERATOR NAME	PLANT OPERATOR SIGNATURE	MONTH	DAY	YEAR

Texas Commission on Environmental Quality Monthly Effluent Report Form Completion Instructions

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12 PRT COMP	12-part composite
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Texas Commission on Environmental Quality

P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

WQ0011775001	Field B	2025	1	
PERMIT NUMBER	SET	YEAR	MO	EII

This report to be used for

SOIL MON 101 ANN 0-6

Please retain a photocopy for your records.

Parameter Code/	Effluent Condition			No.	Frequency of	Sample Type	
Parameter		Value	Units	Ex	Analysis		
EXAMPLE	Permitted	permitted #	Std Units		1/year	24-hour comp	
4006080 pH Maximum	Reported	result	units	#			
	Permitted				esternos, per a presenta fundas. Pr		
рH	Reported	8.2	su				
Control of the Contro	Permitted			autorico.			
conductivity	Reported	161	umhos/cm				
	Permitted			M			
Total Phosphorus	Reported	61.8	mg/kg				
Total Nitrogen	Permitted	Marian Parameter State of the S		I Short	eres Carro mares process	1	
	Reported	556	mg/kg	l get			
	Permitted	A CONTRACTOR OF THE CONTRACTOR		100			
Total Potassium	Reported	94.2	mg/kg		W TO S		
	Permitted					2 Company of the last section of the last sect	
NAME OF TAXABLE PARTY.	Reported	51.6					
10.000	Permitted						
	Reported						
	Permitted						
COMMENTS AND EXP	Reported						

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The second secon		Area code		Number
	Telephone Number	936		642-1723
William L. Fisher	Warin E. C.	1	30	2025
EXECUTIVE OFFICER NAME	EXECUTIVE OFFICER SIGNATURE	MONTH	DAY	YEAR
Benjamin Hester	Mus Buc	1	30	2025
PLANT OPERATOR NAME	PLANT OPERATOR SIGNATURE	MONTH	DAY	YEAR

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Texas Commission on Environmental Quality

P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

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PERMITN	للتنسسس والشروع والمجرب بهارا يسمأن في التنا			YEAR	R MO		EID	
This report to be use Please retain a photo		SOIL MON 10 ecords.	01 ANN 0-6	***************************************				
Parameter Code/	Effluent Condition		No.	Frequency of		Sample Type		
Parameter		Value	Units	Ex	Ал	alysis		transporting control to the control of the control
EXAMPLE	Permitted	permitted #	Std Units		1/year		24-ho	ur comp
4006080 pH Maximum	Reported	result	units	#				
	Permitted							W. Oliv. J. Salah. 138
рН	Reported	8.3	SU		ASSESSMENT CONTROL OF			
conductivity	Permitted					11 1000 tarabii 1820		•
	Reported	346	umhos/cm		M-MOP - C			
	Permitted							
Total Phosphorus	Reported	49.5	mg/kg		oxes i e Ti s	manicosta (AA.)		and the second control of the second control
Total Nitrogen	Permitted							
	Reported	596.05	mg/kg					
	Permitted	TAR TARAN YANGAN TARAN T			3 1 H	3		
Total Potassium	Reported	120	mg/kg					
	Permitted			ii 				
	Reported							
	Permitted			increte.	100 00 10114			
	Reported							
	Permitted	* 10-11, NHLLW 03E-003A-00			1.7	20.003		Contract of the contract of th
	Reported					422 40		
OMMENTS AND EXP	ANATIONS (Re							
I CERTIFY THAT I A	M FAMILIAR W WLEDGE AND	/ITH THE INFORM BELIEF SUCH INFO	ATION CONTAI DRMATION IS T	NED II	NTHIS REI	ORT AND T	CCURAT	E
PLANT OPERATOR		PLANT OPE	RATOR SIGN			MONTH	DAY	YEAR
Benjamin Hester	ED MANE	EXECUTIVE	OFFICER ST	CNAT	TIRE	MONTH		YEAR 2025
EXECUTIVE OFFIC William L. Fisher	EK NAME	EXECUTIVE	OFFICER SI	2 מאער	OKB -	MONIN	1	2025

Telephone Number

642-1723

Number

936

Area code

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Texas Commission on Environmental Quality

P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

WQ0011775001 PERMIT NUMBER			Field D	20		5	1	
			SET		YEAR MO			EID
This report to be use		SOIL MON 10	01 ANN 0-6					
Please retain a photo	copy tor your to	ecoras.						Yanada.
Parameter Code/	Effluent Condition			No.	Frequency of		Sample Type	
Parameter		Value	Units	Ex	Analysis			
EXAMPLE	Permitted	permitted #	Std Units		1/year		24-ho	ur comp
4006080	Warner and a			л				
pH Maximum	Reported Permitted	result	units	#		A A A A A A A A A A A A A A A A A A A		
pH conductivity	· And a second second					************	-	
	Reported	8.2	SU					
	Permitted		d 195 45 How 2011 (Lesson)					
	Reported	128	umhos/cm					
Total Phosphorus	Permitted	production of the second						
	Reported	35.9	mg/kg					alasi ilia il tarensar
Total Nitrogen	Permitted				7 10000000	ASSET CONTRACTOR S		
	Reported	656	mg/kg					
	Permitted				L De a	75. 883		
Total Potassium	Reported	80.8	mg/kg					
	Permitted							
	Reported	Section of the sectio			mera .	ilinguates elec		
	Permitted							
	Reported			11	Letter order ave			
	Permitted	The street of the street of the street						
	Reported	- 11 111 1-0	-#		. Delega (90	1000.21.11	1551	
OMMENTS AND EXP	LANATIONS (Re	ference all attachme	ents here.)	C. C				
1 CERTIFY THAT I A	M FAMILIAR W	TTH THE INFORM	ATION CONTAI	NED II	NTHIS RE	PORT AND T	HAT TO	THE BEST OF MY
LANT OPERATOR		ELIEF SUCH INFORMATION IS TRUE AND COM PLANT OPERATOR, SIGNATURE				MONTH	DAY	YEAR
Benjamin Hester		Mui Hue					1 30	20
EXECUTIVE OFFICER NAME		EXECUTIVE OFFICER SIGNATURE				MONTH	DAY	YEAR

Wini

Telephone Number

30

642-1723 Number

936

Area code

2025

William L. Fisher

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P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

WQ0011775001	Field E	2025	1	
PERMIT NUMBER	SET	YEAR	МО	EID
This report to be used for	SOIL MON 101 ANN 0-6			

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Parameter Code/	E	ffluent Condition	on	No. Ex	Frequency of	Sample Type	
Parameter		Value	Units		Analysis		
EXAMPLE	Permitted	permitted #	Std Units		1/year	24-hour comp	
4006080 pH Maximum	Reported	result	units	#			
	Permitted				WAY THE	ACTION CONTROL OF ACTION	
pН	Reported	6,9	su	1 11 20	The state of the s		
	Permitted			10-51			
conductivity	Reported	427	umhos/em				
	Permitted			8.4	**************************************		
Total Phosphorus	Reported	35.7	mg/kg				
	Permitted						
Total Nitrogen	Reported	552	mg/kg				
	Permitted	20 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
Total Potassium	Reported	96.9	mg/kg				
	Permitted			Distributed Laborated			
	Reported						
ACCUMANTAL TO THE PARTY OF THE	Permitted		VI 2000				
P. 18	Reported						
	Permitted						
COMMENTS AND EXP	Reported						

I CERTIFY THAT I AM FAMILIAR WITH THE INFORMATION CONTAINED IN THIS REPORT AND THAT TO THE BEST OF MY KNOWLEDGE AND BULLEF SUCH INFORMATION IS TRUE AND COMPLETE AND ACCURATE.

		Area code		Number
	936	estiI	642-1723	
William L. Fisher	War Z	1	30	2025
EXECUTIVE OFFICER NAME	EXECUTIVE OFFICER SIGNATURE	MONTH	DAY	YEAR
Benjamin Hester	Mr Ha	1	30	2025
PLANT OPERATOR NAME	PLANT OPERATOR SIGNATURE	MONTH	DAY	YEAR

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 - 5. If no discharge is made during the reporting month enter a "o" under VALUE and enter the PARAMETER "Discharge Days/Month." Leave the remainder of the form blank, except for reporting requirements under number 6 below.
- Each form must contain two original signatures, the dates the forms were signed and the telephone number of the executive officer. Send the completed form to the Water Compliance Monitoring Team (MC 224), Enforcement Division, Texas Commission on Environmental Quality, PO Box 13087, Austin, Texas 78711-3087.

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GRAB	A sample collected in less than 15 minutes.
GRAB PKLOAD	Grab sample collected at peak loading.
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6 PRT COMP	6-part composite
12 PRT COMP	12-part composite
Parameter	A physical property whose values determine the characteristics or behavior of something (i.e. temperature, BOD, pH)



P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

WQ0011775001	Field F	2025	i	
PERMIT NUMBER	SET	YEAR	МО	EID

This report to be used for

SOIL MON 101 ANN 0-6

Please retain a photocopy for your records.

Parameter Code/	F	ffluent Conditio	on	No.	Frequency of	Sample Type	
Parameter		Value	Units	Ex	Analysis		
EXAMPLE 4006080	Permitted	permitted #	Std Units		1/year	24-hour comp	
pH Maximum	Reported	result	units	#	C. Mariana		
	Permitted						
рН	Reported	6.2	SU				
	Permitted						
conductivity	Reported	270	umhos/cm				
	Permitted						
Total Phosphorus	Reported	16.1	mg/kg				
	Permitted				a decision of		
Total Nitrogen	Reported	258	mg/kg				
	Permitted	8		4 6			
Total Potassium	Reported	197	mg/kg				
	Permitted	POLATIC COLORS AND PROPERTY CAND	edito				
THOSE PRESIDENT HELICANOPPE PRESIDENT	Reported	and seek the second			Service of the construction		
	Permitted	-:					
	Reported		Communication of the control of the	n ====		and an analysis of the second	
	Permitted	and damen and a second	P 44-1		M HANDS HOUSE THE STATE OF		
COMMUNICATION OF THE STATE OF T	Reported	grafia	110000000000000000000000000000000000000				

I CERTIFY THAT I AM FAMILIAR WITH THE INFORMATION CONTAINED IN THIS REPORT AND THAT TO THE BEST OF MY KNOWLEDGE AND BELIEF SUCH INFORMATION IS TRUE AND COMPLETE AND ACCURATE.

	man in advance of management of the second o	Area code		Number
	936		642-1723	
William L. Fisher	Wine L ?	1 1	30	2025
EXECUTIVE OFFICER NAME	EXECUTIVE OFFICER SIGNATURE	MONTH	DAY	YEAR
Benjamin Hester	Mus Har	1	30	
PLANT OPERATOR NAME	PLANT OPERATOR SIGNATURE	MONTH	DAY	YEAR

This Soil Monthly Effluent Report is a self-reporting form for annual soil sampling from 0 to 6 inches. This form is blank, and the parameter names, codes, and sample types are provided in the accompanying spreadsheet file. Extreme care should be taken to ensure that this report is completed accurately. Measurements or test results must be reported in the following manner:

- "Parameter Code/Parameter" column Enter the parameter code and parameter name that is specified
 in your TLAP.
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- 3. "NO EX" column Enter in the unshaded spaces, the exact number of times during the month that the given permitted limit was exceeded. If an effluent value reported as daily average is found to exceed the permitted daily average, enter a "1" in the box regardless of the number of single readings above the permitted limit
- 4. "Frequency of Analysis" and "Sample Type" columns These columns reflect your permit requirements for the sampling of each parameter. If you have previous MER forms, transfer the frequency of analysis and sample type for each parameter.
 - 5. If no discharge is made during the reporting month enter a "0" under VALUE and enter the PARAMETER "Discharge Days/Month." Leave the remainder of the form blank, except for reporting requirements under number 6 below.
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P.O. Box 13087 • Austin, TX 78711-3087

WQooii	775001		Field A	7	202	5	1		
PERMIT N			SET	1	YEAR			EI	D
This report to be use	d for	SOIL MON 20	31 ANN 6.10			oorkomoreuu 1914 - 222			
Please retain a photo		Andrew Control of the	31 WIATA 0-19				ar sa Musanne		
Parameter Code/	I I	ffluent Conditi	on	No.	Fre	quency of		Sample Ty	pe
Parameter	8 - 11 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 -	Value	Units	Ex	A	nalysis			
EXAMPLE 4006080	Permitted	permitted #	Std Units		1/year		24-ho	ur comp	
pH Maximum	Reported	result	units	#					
	Permitted								
pН	Reported	8	SU					Street Cont. He had to be used	
	Permitted					770			
conductivity	Reported	189	umhos/cm					20 10 100 700 1	
	Permitted								
Total Phosphorus	Reported	56.3	mg/kg						
	Permitted					24.00	1.2		
Total Nitrogen	Reported	555	mg/kg						
	Permitted								
Total Potassium	Reported	120	mg/kg						
	Permitted								
to specifica	Reported		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				N		
	Permitted							reingenity is co	
	Reported			6.377.Y		2124010, P2300		THE STATE OF THE S	7
	Permitted			3.5 - 3.6 - 3	araneo illa				
	Reported							v. 741	934 S700 — F
COMMENTS AND EXP		ference all attachme	ents here.)						
I CERTIFY THAT I A	M PAMILIAR W	ЛТН THE INFORM	ATION CONTA	INED I	n this ri	PORT AND T	натто	THE BEST (OF MY
KNO	OWLEDGE AND	BELIEF SUCH INF	ORMATION IS	TRUE	AND COM	PLETE AND A	CCURA:	YEAR	
PLANT OPERATOR	RNAME	PLANT OPE		ATU.	KE	MONTH		LEAR	202/
Benjamin Hester EXECUTIVE OFFIC	TR NAME	EXECUTIVE	OFFICER SI	GNA	TURE	MONTH	1 30 DAY	YEAR	2025
SUTTO TATA OLLIC	THE TAUTATE	THURSON THAT	OT TANK DA	men. PA A					

Texas Commission on Environmental Quality

Telephone Number

Area code

30

936 642-1723

2025

Number

William L. Fisher

Monthly Effluent Report Form Completion Instructions

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- 3. "NO EX" column Enter in the unshaded spaces, the exact number of times during the month that the given permitted limit was exceeded. If an effluent value reported as daily average is found to exceed the permitted daily average, enter a "I" in the box regardless of the number of single readings above the permitted limit
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P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

To the second se		IVIC	JINITILLI EL	1.150	ENT ICE	21 01				
WQ0011	775001		Field B]	202	5		1		
PERMITN			SET	1	YEAR		мо		Е	iD
This report to be use	ed for	SOIL MON 20	01 ANN 6-18							
Please retain a photo		-	- Total Valla menoration			. 14				
Parameter Code/	F	Effluent Condition	on	No.	Fre	quer	cy of		Sample T	уре
Parameter		Value	Units	Ex	10 35 55	naly				
EXAMPLE 4006080	Permitted	permitted #	Std Units		1/year			24-ho	our comp	
pH Maximum	Reported	result	units	#			100000000000000000000000000000000000000	111		
	Permitted			Siris			en de la composition br>La composition de la	10		AN AN AMERICAN
pН	Reported	7.6	SU			111111111	Mary were		and the second second	Marie para
	Permitted								ADDRESS SAME	
conductivity	Reported	262	umhos/cm			Anna and) C >== 10C
	Permitted			1200		Section 1	- 11			High the William
Total Phosphorus	Reported	81.3	mg/kg							
Total Nitrogen	Permitted	PA PARTIES								Andre Stephens
	Reported	251	mg/kg							
	Permitted	100 mm 1							A Control	A District Control of the
Total Potassium	Reported	102	mg/kg	1			- 1 Tube		er waren	mana m—
	Permitted			gresskil						
	Reported			-1,000) 1,11					(T-Kadaries)	Z ZZSZANACZE I B
	Permitted		(\$ 1100 b)	195 LON, -1						leng ve
	Reported			V. 11.	Distribution on the			To the second		
20 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A	Permitted									
	Reported			ratti kili ke						
COMMENTS AND EXPI		ference all attachme	nts here.)	Valueto y- e		ase panae				
I CERTIFY THAT I A KNO		BELIEF SUCH INFO	ORMATION IS	TRUE A	AND COM	PLET	EAND	ACCURA'	LE	OF MY
PLANT OPERATOR	l NAME	PLANT OPE		ATU	RE	MC	HTM		YEAR	
Benjamin Hester		100	A.C.	CATA	ri in ir	DAG	NTH	1 30	YEAR	2025
EXECUTIVE OFFIC	CONTRACTOR OF THE PERSON NAMED IN COLUMN 1	EXECUTIVE		GNA	TURE	IVIC		_		2025
William L. Fisher		mi				1		1 30	24Vina III	2025
		Telephone N	Number		eogeno DY post		93	6 642-	1/23	

Texas Commission on Environmental Quality

Number

Area code

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If you have questions on how to fill out this form or about the self-reporting program, please contact us at 512/239-2545. Individuals are entitled to request and review their personal information that the agency gathers on its forms. They may also have any errors in their information corrected. To review such information, contact us at 512/239-3282.

TCEQ-20710 (Rev. 11/2014)



P.O. Box 13087 • Austin, TX 78711-3087

		MO	ONTHLY EI	FLU	ENT RI	EPORT				
WQ0011	775001	1	Field C	7	202	5	1]		-
PERMITN			SET		YEAR	-]	E	ID
This report to be use Please retain a photo		SOIL MON 20 ecords.	o1 ANN 6-18		e de la companya de l			· Annual Manager		
Parameter Code/	in the second se	Effluent Condition	on	No.	Fre	quency of	f	Sample Ty		уре
Parameter		Value	Units	Ex	A	nalysis				
EXAMPLE 4006080	Permitted	permitted #	Std Units		1/year			24-ho	ur comp	-
pH Maximum	Reported	result	units	#	Landara					
	Permitted							11.291111		
рН	Reported	8.2	su							
	Permitted	vuen daest salement estadu.								
conductivity	Reported	264	umhos/cm	landar.						
	Permitted			HO. 11			Table 1			
Total Phosphorus	Reported	45.6	mg/kg							
	Permitted									A Antonios Maria
Total Nitrogen	Reported	541.575	mg/kg						An America	
	Permitted				I was a second					
Total Potassium	Reported	70.3	mg/kg			,,,,,,				
	Permitted	in the property of the latest and th								
	Reported					USA ARMIE O SANGERMAN - E SA			L. A. C.	
	Permitted									
	Reported			1000						
	Permitted					30.00 TO 10.00 TO 10		3		
	Reported									
COMMENTS AND EXPI	ANATIONS (Re	ference all attachme	nts here.)							
I CERTIFY THAT I A	M FAMILIAR W	TTH THE INFORM. BELIEF SUCH INFO	ATION CONTAI DRMATION IS	NED II	N'THIS RI AND COM	PLETE AND) AC	CURAT	E	OF MY
PLANT OPERATOR		PLANT OPE	rator sign			MONTH		DAY	YEAR	
Benjamin Hester		1 Bri	A-C	ONTAR	TIDE:	MONTET	1	30	YEAR	2025
EXECUTIVE OFFIC	ER NAME	EXECUTIVE	OFFICER SI	GNA	OKE	MONTH	1		ICAK	2005
William L. Fisher							7	30 642-:	1722	2025
		Telephone N		1 9	20	042".	1/23	According parties &		

Texas Commission on Environmental Quality

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- 3. "NO EX" column Enter in the unshaded spaces, the exact number of times during the month that the given permitted limit was exceeded. If an effluent value reported as daily average is found to exceed the permitted daily average, enter a "l" in the box regardless of the number of single readings above the permitted limit
- 4. "Frequency of Analysis" and "Sample Type" columns These columns reflect your permit requirements for the sampling of each parameter. If you have previous MER forms, transfer the frequency of analysis and sample type for each parameter.
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P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

WQooii		***************************************	Field D	_	2025		1.	
PERMITN	IUMBER		SET		YEAR	MO	EID	
This report to be use	d for	SOIL MON 20	01 ANN 6-18				2.200000	
Please retain a photo	copy for your r	ecords.						
Parameter Code/	F	Effluent Condition	on	No.	Frequ	ency of	Sample Type	
Parameter		Value	Units	Ex	Ana	lysis		
EXAMPLE 4006080	Permitted	permitted #	Std Units		1/year		24-hour comp	
pH Maximum	Reported	result	units	#				
	Permitted					dipplome from		
рН	Reported	8.1	su		January II C.			
	Permitted			I.e.		SALKS Wilestown		
conductivity	Reported	178	umhos/cm					
	Permitted							
Total Phosphorus	Reported	161	mg/kg					
	Permitted							
Total Nitrogen	Reported	457	mg/kg				LUGARA	
	Permitted							
Total Potassium	Reported	90.7	mg/kg	eg transferor			Man and Christian ray, Source	
	Permitted							
THE RESERVE	Reported				Litur		32.5	
	Permitted							
# 9 m 7 2 2 1	Reported							
	Permitted							
	Reported	All the second						

I CERTIFY THAT I AM FAMILIAR WITH THE INFORMATION CONTAINED IN THIS REPORT AND THAT TO THE BEST OF MY KNOWLEDGE AND BELIEF SUCH INFORMATION IS TRUE AND COMPLETE AND ACCURATE

		Area code		Number
	Telephone Number	936	642-	1723
William L. Fisher	wind E. 2	<u>1</u>	30	2025
EXECUTIVE OFFICER NAME	EXECUTIVE OFFICER SIGNATURE	MONTH	DAY	YEAR
Benjamin Hester	my fine	1	30	
PLANT OPERATOR NAME	PLANT OPERATOR SIGNATURE	MONTH	DAY	YEAR

Texas Commission on Environmental Quality

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P.O. Box 13087 * Austin, TX 78711-3087

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WQoon	775001		Field E	1	20:	25		i		- 10000
PERMIT	IUMBER		SET]	YEAR		МО]		EID
This report to be use Please retain a photo		SOIL MON 20 ecords.	01 ANN 6-18		****	**********				
Parameter Code/		Effluent Condition	D1	No.	Fre	auer	ncy of		Sample	Туре
Parameter	The Control	Value	Units	Ex	1	Inaly				
EXAMPLE 4006080	Permitted	permitted #	Std Units		1/year			24-ho	our comp	
pH Maximum	Reported	result	units	#						
	Permitted				la como	N. A.				
pН	Reported	6.7	รบ							
	Permitted									
conductivity	Reported	198	umhos/cm							
	Permitted			le Grad						- ALLEN TO A STATE OF THE STATE
Total Phosphorus	Reported	36.5	mg/kg				****			
Total Nitrogen	Permitted							EX.		
	Reported	883	mġ/kg							
	Permitted							desir		1 (1)
Total Potassium	Reported	66.6	mg/kg		rige (Persolgia					
	Permitted									· ·
	Reported	144								
	Permitted	The second second				masec. S	eriiliilei vi			(1) (2) (4) (2) (2) (4)
	Reported						in distriction		ar aregin grown	a servergen
	Permitted	NA PER							A NEWSCHILL AND THE	
	Reported	4			20002				1	
COMMENTS AND EXP	LANATIONS (Re	ference all attachme	ents here.)				***************************************			
I CERTIFY THAT I A	M FAMILIAR W	BELIEF SUCH INF	ORMATION IS	TRUEA	ND COM	IPLET	E AND A	CCURAT	CE	OF MY
PLANT OPERATOR		PLANT OPE	RATOR SIGN	ATUI)NTH	DAY	YEAR	America.
Benjamin Hester	DD 377375	Mys	W COURT CO	CINTAG	71 7 12 12	DAG	NTH	30	YEAR	2025
EXECUTIVE OFFIC	BKNAME	EXECUTIVE		MAI	OKE	TATE	MIH 1	30	TANK	2025
Villiam L. Fisher	Antholy Tuesday, 15	Telephone N						642-	1723	2025
		T CICCIIIOTIC T	TANALLUCE				700	1-1-		

Texas Commission on Environmental Quality

Area code

Number

Telephone Number

Monthly Effluent Report Form Completion Instructions

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- "Parameter Code/Parameter" column Enter the parameter code and parameter name that is specified in your TLAP.
- 2. "Effluent Condition" column Enter your permit limit in the shaded space and test results in the unshaded spaces under VALUE for the parameters using the units specified in your permit. If the UNITS specifies MGD (million gallons per day), then a measured flow of 100,000 gallons per day should be reported as 0.100 MGD.
- 3. "NO EX" column Enter in the unshaded spaces, the exact number of times during the month that the given permitted limit was exceeded. If an effluent value reported as daily average is found to exceed the permitted daily average, enter a "!" in the box regardless of the number of single readings above the permitted limit
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Daily Average will be the arithmetic average of all test or measurement results

PLEASE RETAIN A PHOTOCOPY OF THE REPORT FOR YOUR RECORDS.

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	- my
DLY, AVG.	obtained during the reporting period
DLY. MAX.	Daily Maximum will be the largest of all the test or measurement results obtained during the reporting period.
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12 PRT COMP	12-part composite
Parameter	A physical property whose values determine the characteristics or behavior of something (i.e. temperature, BOD, pH.)



P.O. Box 13087 • Austin, TX 78711-3087

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WQooii	775001		Field F		20	25	1		
PERMIT	NUMBER		SET		YEA	R MO		F	EID
This report to be use	ed for	SOIL MON 2	01 ANN 6-18						
Please retain a photo									
p									
Parameter Code/	E	ffluent Conditi	on	No.	Fr	equency of		Sample 7	Гуре
Parameter		Value	Units	Ex		Analysis			
EXAMPLE 4006080	Permitted	permitted #	Std Units		1/year		24-h	our comp	
pH Maximum	Reported	result	units	#				NIA TO THE TOTAL TOTAL TO THE THE TOTAL TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTA	
	Permitted							49-4	
рН	Reported	5.7	su			4247/2014 (SACHERS)			
M	Permitted	2020 - 114 OM Cand OM COLUM							
conductivity	Reported	482	umhos/cm						
	Permitted					= 110			244
Total Phosphorus	Reported	197	mg/kg						
	Permitted								
Total Nitrogen	Reported	208	mg/kg						
	Permitted			lacing.					
Total Potassium	Reported	182	mg/kg						
	Permitted				169				
	Reported	100 1110							
	Permitted								
0.00	Reported								
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	Reported								
COMMENTS AND EXP		ference all attachme	nts here.)		L			A TO A STATE OF THE STATE OF TH	
I CERTIFY THAT I A	M FAMILIAR W	TH THE INFORMA BELIEF SUCH INFO	ATION CONTAI	NED IN	THIS R	EPORT AND T	HAT TO	THE BEST CE	OF MY
LANT OPERATOR		PLANT OPE	RATOR SIGN	- Control of the Cont	STREET,	MONTH	DAY	YEAR	
Benjamin Hester		Kni	Anti		~~~		1 30		2025
EXECUTIVE OFFIC	ER NAME	EXECUTIVE		GNAT	URE	MONTH		YEAR	Marie San Co
William L. Fisher		wire	A CONTRACTOR OF THE PARTY OF TH	ì.			1 30	The second second second second	2025
	The Market Street Street	Telephone N	lumber	101 100		939	6 642-	1723	

Texas Commission on Environmental Quality

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P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

WQ0011	575001		Field A	7	202		7		
PERMIT			SET	-	YEAR		1	F	EID
T BROWITT (OMBER		SEI	J	TEAR	1 pro	_		110
This report to be use		SOIL MON 30	o1 ANN 18-30						
Please retain a photo	copy for your r	ecords.							
		(manua -					_	gantal .	
Parameter Code/	E	ffluent Condition	on	No.	Free	quency of		Sample'	lype
Parameter		Value	Units	Ex	A	nalysis			·
EXAMPLE 4006080	Permitted	permitted #	Std Units	1975	1/year		24-ho	ur comp	
pH Maximum	Reported	result	units	#					
	Permitted			100	Province Access	## - 12 # - 12 - 12 # - 14 12			
pН	Reported	8.2	su					Carrier College	
	Permitted					a property of the magain	A sections		
conductivity	Reported	148	umhos/cm						
	Permitted	*40	uninos/ cm		Sudia per		l fertile (C		
Total					<u> </u>		-		
Phosphorus	Reported	88.3	mg/kg						
	Permitted		16/6		The state of the s	The second second		CHAC CHAV	ASSESSED TO
							_		
Total Nitrogen	Reported	461	mg/kg		ke same				
	Permitted				ulum seek		12 (2)	DESCRIPT	an Xaa
Total									
Potassium	Reported	104	mg/kg						
	Permitted			1885. FI					
	Reported	THE STATE OF THE STATE OF	White the control of			II deal most est	-		
	Permitted								
	Reported			**********	Manage.			32-24-5	W
	Permitted				Same verbill		Hall.		
	Danastad					OV 7 LONG DOMESTIC			
OMMENTS AND EXP	Reported ANATIONS (Re	ference all attachme	nts here.)			The Residence		Call terms of the	
CONTRACTOR SERVER ASSESSMENT		THE RESIDENCE OF THE PROPERTY							
			AND VIVE OF		Estate to the second		. (21)	estunius.	16.3-1-2.5
I CERTIFY THAT I A	M FAMILIAR W	TTH THE INFORMA BELIEF SUCH INFO	ATION CONTAI	NED IN	THIS RE	PORT AND TH	IAT TO	THE BEST F	OF MY
LANT OPERATOR		PLANT OPE				MONTH		YEAR	
Benjamin Hester		Vini	Ac	19-77-1-1-	ļ	1	30		2025
XECUTIVE OFFIC	ER NAME	EXECUTIVE	OFFICER SI	GNAT	URE	MONTH		YEAR	1992
Villiam L. Fisher		when	ンち	て		1	30		2025
And an artist of the second se	The state of the s	Telephone N	lumber			936	642-		
					COLUMN TO SERVICE	Area code		Numbe	er

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P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

WQ0011			Field B	+	202		4	El	n
PERMIT	OWREK		SET	_	YEAR	MO	٦	El	U
This report to be use	d for	SOIL MON 30	01 ANN 18-30					- 44 CHILA	
Please retain a photo	copy for your r	ecords.							
Parameter Code/		Effluent Condition			Fre	quency of	Sample Typ		уре
Parameter		Value	Units	No.		nalysis			
EXAMPLE 4006080	Permitted	permitted #	Std Units		1/year		24-ha	ur comp	
pH Maximum	Reported	result	units	#	1			arvonic in	
	Permitted	NAME OF THE STATE				A STATE OF THE STA		dekementalisi Marajan — La	
рН	Reported	6.8	su	Time No. 1			1		
	Permitted								
conductivity	Reported	456	umhos/cm					THE CHIEF THE	- 12
	Permitted	en Grande and G	H. I	Está			in a		
Total Phosphorus	Reported	32.2	mg/kg						
	Permitted			Toronto			A		
Total Nitrogen	Reported	111	mg/kg						
	Permitted								
'otal Potassium	Reported	104	mg/kg						
	Permitted	T (X45) +1 1 (34)							
n na na sa	Reported								
	Permitted			2000			Linasi etc	17141712-710=1-1	
100	Reported		ALLONGOVER, LEGATERO	entino i	F11 = 17 K	3880] 25 O, emittendamin 33e			
	Permitted					11			
	Reported			110000					
OMMENTS AND EXP	ANATIONS (Re	ference all attachme	nts here.)		Section and	mercing to design		Harianies estati	
I CERTIFY THAT I A	M FAMILIAR W WLEDGE AND	ATH THE INFORM BELIEF SUCH INFO	ATION CONTAI DRMATION IS	NED II	N THIS RI AND COM	PORT AND TE	CCURAT	CE	OF MY
LANT OPERATOR	NAME	PLANT OPE	The second secon	ATUI	Œ	MONTH		YEAR	
enjamin Hester		1 Mins	B	G15 7 1 =	W 7 7 7 7	N/ONWITT	30	WEAD	202
XECUTIVE OFFIC	ER NAME	EXECUTIVE		GNA'	UKE	MONTH		YEAR	
Villiam L. Fisher	- Kunnasa andreas	Win	The second secon	_ <		006	-	1700	202
		Telephone N	umber		30.55 <u>0.8555</u> 5	930	642-	1/23	

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P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

		or per		7				7		
WQ0011			Field C	1	202			1		
PERMIT	IUMBER		SET	J	YEAR		MO	J	I	EID
This report to be use	d for	SOIL MON 30	01 ANN 18-30				titi oo			
Please retain a photo	copy for your r									
Parameter Code/	E	Effluent Condition			Fre	quenc	y of	Sample T		Гуре
Parameter		Value	Units	Ex	A	nalys	is	line in		
EXAMPLE 4006080	Permitted	permitted #	Std Units		1/year			24-ho	ur comp	
рН Махітит	Reported	result	units	#						
	Permitted					in Sec. Sec.				
рН	Reported	8.1	su		247-700 6-1		and the same			
	Permitted				endical reco			A DEPROCE TO		
conductivity	Reported	226	umhos/cm	12		il a Casaran				
	Permitted				HALLER				North Valence	
Total Phosphorus	Reported	58.7	mg/kg				The Part of the Control of the Contr			
•	Permitted	30.7	IIIg/ Ng		1977-201-20	1271-21				**************************************
Total Nitrogen	Zorinitatou									-
	Reported	1591.13	mg/kg				W. Library			
	Permitted			gan bi						
Total Potassium	Reported	70.4	mg/kg							
	Permitted			W. Treatment			100 200			
łe:	Reported			3	***************************************	i ti suassi	The second			
	Permitted					- 252	NF 1502 F-1	411111	iesteret.	
**************************************	Reported	200 100	70 (200) (200) (800)			, The said			ane Septimine	
	Permitted				devi id		om errexival No			3 - T
	Reported					and the state of the state of	MOS Superifice			
OMMENTS AND EXP		ference all attachme	nts here.)					***************************************		Witnesser B 1 v V V
	WLEDGE AND	Belief Such inf	ORMATION IS	TRUE A	ND COM	PLETE	AND A	CCURAT	E	OF MY
PLANT OPERATOR	NAME	PLANT OPE	RATOR SIGN	ATUE	KE	MON	-	-	YEAR	
Benjamin Hester EXECUTIVE OFFICE	TED ATAME	EXECUTIVE	OFFICED OF	CNAT	TIRE	MON	TH 1	DAY	YEAR	2025
William L. Fisher	EK NAME	Win	OFFICERSE	2 STANT	UKE .	AVACT	1	-	To all the	2025
villaili L. Fisiter	rs in 1872 - ERQUE ministra - NGCO SERVICIO II SEE TO CO	Telephone N						642-	1723	
	Marie Commission of the State o	Terebuone I	1 attribut	2,712	20,722,000	Ares	code		Numb	er
						TATAL	-	The state of the state of	m 1 mmmel/	

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P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

WQ0011775001 PERMIT NUMBER		ornace (St	Field D		2025	5	1	
			SET]	YEAR	МО		EID
This report to be use Please retain a photo		SOIL MON 30	o1 ANN 18-30					
ricase recam a photo	copy for your r	ecords.						
Parameter Code/	l e	Effluent Condition		No.	Frequency of			Sample Type
Parameter		Value	Units	Ex	A	nalysis		
EXAMPLE 4006080	Permitted	permitted #	Std Units		1/year		24-ha	ur comp
pH Maximum	Reported	result	units	#		ermen		
	Permitted		Barrellon (1997)			ga ana ang ang ang ang		
рН	Reported	8.2	SU			0-1-2-2-2-2	2	
	Permitted			at a second				
conductivity	Reported	130	umhos/cm					
	Permitted				(September)			
Total Phosphorus	Reported	38.7	mg/kg					
	Permitted			102.55				
Total Nitrogen	Reported	504	mg/kg					
	Permitted							
Total Potassium	Reported	70.4	mg/kg			alos on the exp		
error emiliar emiliar established	Permitted							orden acompanies (18 a. 22 a.
	Reported				EMILES - 100 M T	Introduction in the control of the c		
	Permitted		hamana arang ar			r teg Man 1731 (1795 S. records		18 Sept. 2015 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
	Reported						Towns 1	
	Permitted							ini
	Reported				S. Simon	ie Cie. 1. January 1988 (Disc	CLEWFLEC	and the state of t
COMMENTS AND EXP	LANATIONS (Re	ference all attachme	nts here.)	140.00 (1996)	or over cases	Commence of the commence of th		
I CERTIFY THAT I A	M FAMILIAR W	TTH THE INFORM.	ATION CONTAI	NED II	NTHIS RE	PORT AND T	HAT TO	THE BEST OF MY
PLANT OPERATOR		PLANT OPE				MONTH	DAY	YEAR
Benjamin Hester		Vini	free				30	
EXECUTIVE OFFICE	the state of the s	EXECUTIVE	OFFICER SI	GNAT	URE	MONTH		YEAR
William L. Fisher		Waren	- 5	~			30	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER,
		Telephone N	026	642-	1723			

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7.170			Fre 1172	7			7		
WQ0011		_	Field E	4	202		1	12	ID
PERMIT	IUMBER		SET YEAR			MO			10
This report to be use	d for	SOIL MON 30	o1 ANN 18-30						
Please retain a photo	copy for your r	ecords.							
Parameter Code/	E	ffluent Condition	t Condition		Fre	quency of		Sample T	уре
Parameter		Value	Units	Ex	A	nalysis			
EXAMPLE 4006080	Permitted	permitted #	Std Units		1/year		24-hour cor		
pH Maximum	Reported	result	units	#		COURT THE COURT			
	Permitted								
pН	Reported	6.6	su	Theorem				200000-074	
	Permitted								
conductivity	Reported	384	umhos/cm	Н. 1111					Sec. 15
	Permitted		Tarani.		ir e				
Total Phosphorus	Reported	62,2	mg/kg			8000			
	Permitted				100000000000000000000000000000000000000				
Total Nitrogen	Reported	1060	mg/kg						
	Permitted							lyngs beby	
Total Potassium	Reported	66	mg/kg	20 200			en .		
	Permitted								
	Reported			Kan Per					Albania Albania de S
	Permitted				l constat		50 50 (1) - 150	encourage (1)	
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COMMENTS AND EXP	LANATIONS (Re	ference all attachme	ents here.)		oniuse saidenii	A STEE Washington			
							R-51/J855		
I CERTIFY THAT I A	M FAMILIAR W	BELIEF SUCH INF	ORMATION IS	TRUE	AND COM	PLETE AND	ACCURA	R	of My
PLANT OPERATOR		PLANT OPE	RATOR SIGN	IATU!	RE	MONTH	DAY	YEAR	1000
Benjamin Hester		1 Kgri	EXECUTIVE OFFICER SIGNATURE				1 30	YEAR	2025
EXECUTIVE OFFIC	Accession to the second se	EXECUTIVE	OFFICER S.	GNA:	TOKE	MONTH		TEWN	000
William L. Fisher		win		<u> </u>			1 30	1700	2025
		Telephone l	Number			93	6 642-	1/23	

Area code

Number

This Soil Monthly Effluent Report is a self-reporting form for annual soil sampling from 18 to 30 inches. This form is blank, and the parameter names, codes, and sample types are provided in the accompanying spreadsheet file. Extreme care should be taken to ensure that this report is completed accurately. Measurements or test results must be reported in the following manner:

- "Parameter Code/Parameter" column Enter the parameter code and parameter name that is specified
 in your TLAP.
- 2. "Effluent Condition" column Enter your permit limit in the shaded space and test results in the unshaded spaces under VALUE for the parameters using the units specified in your permit. If the UNITS specifies MGD (million gallons per day), then a measured flow of 100,000 gallons per day should be reported as 0.100 MGD.
- 3. "NO EX" column Enter in the unshaded spaces, the exact number of times during the month that the given permitted limit was exceeded. If an effluent value reported as daily average is found to exceed the permitted daily average, enter a "I" in the box regardless of the number of single readings above the permitted limit
- 4. "Frequency of Analysis" and "Sample Type" columns These columns reflect your permit requirements for the sampling of each parameter. If you have previous MER forms, transfer the frequency of analysis and sample type for each parameter.
 - 5. If no discharge is made during the reporting month enter a "o" under VALUE and enter the PARAMETER "Discharge Days/Month." Leave the remainder of the form blank, except for reporting requirements under number 6 below.
- 6. Each form must contain two original signatures, the dates the forms were signed and the telephone number of the executive officer. Send the completed form to the Water Compliance Monitoring Team (MC 224), Enforcement Division, Texas Commission on Environmental Quality, PO Box 13087, Austin, Texas 78711-3087.

PLEASE RETAIN A PHOTOCOPY OF THE REPORT FOR YOUR RECORDS.

The following are definitions of terms and abbreviations used on the report:

Tirat Area	Daily Average will be the arithmetic average of all test or measurement results
DLY. AVG.	obtained during the reporting period
DLY. MAX.	Daily Maximum will be the largest of all the test or measurement results obtained during the reporting period.
IND, GRAB	Individual Grab will be the largest test or measurement result obtained during the reporting period from a grab sample.
DLY. MIN.	Daily Minimum will be the smallest test or measurement result obtained during the reporting period.
GRAB	A sample collected in less than 15 minutes.
GRAB PKLOAD	Grab sample collected at peak loading.
3 PRT COMP	3-part composite
6 PRT COMP	6-part composite
12 PRT COMP	12-part composite
Parameter	A physical property whose values determine the characteristics or behavior of

something (i.e. temperature, BOD, pH)



P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

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WQooii	775001		Field F		202	25		1		
PERMIT	NUMBER	SET YEAR		1	МО			EID		
This report to be use	ed for	SOIL MON 3	01 ANN 18-30					E		
Please retain a photo	copy for your i	ecords.								
Parameter Code/	l i	Effluent Condition		on No.		Frequency of		Sample Type		Туре
Parameter		Value	Units	Ex	ECONOMIC.	naly				
EXAMPLE 4006080	Permitted	permitted #	Std Units		1/year			24-h	our comp	
pH Maximum	Reported	result	units	#			-1		W. Control of the Control	
	Permitted	Harter Committee				Mess rison	10081050####1150		or the factors	
pН	Reported	5.8	SU		V-18-20-10-	, 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100 parenters		1800 No. 121	
	Permitted				red .					
conductivity	Reported	266	umhos/cm		1.55.50	11.50				Transfer
	Permitted			0.000	i gultrifug				Princer 1 3	
Total Phosphorus	Reported	86.6	mg/kg				7 . June 1998			
	Permitted					10000000		7	alikotoni inte 1130 -	
Total Nitrogen	Reported	266	mg/kg							
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Total Potassium	Reported	176	mg/kg							
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OMMENTS AND EXPI		ference all attachme	nts here.)			20 1973		1 1 1 m	and and profit and	
I CERTIFY THAT I A	M FAMILIAR W	TTH THE INFORMA BELIEF SUCH INFO	ATION CONTAI	NED IN	NTHIS RI	EPOR'	I AND TI	HAT TO	THE BEST CE	OF MY
LANT OPERATOR		PLANT OPER					NTH		YEAR	
enjamin Hester	A COMPANY OF STREET	Mini	the				1	30	1	2025
XECUTIVE OFFIC	ER NAME	EXECUTIVE	OFFICER SI	GNAT	URE	MC	NTH	DAY	YEAR	
Villiam L. Fisher		win	<u> </u>			-	1	30		2025
		Tolonhone N	Jumber				026	642-	1722	- 10-

Number

Area code

This Soil Monthly Effluent Report is a self-reporting form for annual soil sampling from 18 to 30 inches. This form is blank, and the parameter names, codes, and sample types are provided in the accompanying spreadsheet file. Extreme care should be taken to ensure that this report is completed accurately. Measurements or test results must be reported in the following manner:

- "Parameter Code/Parameter" column Enter the parameter code and parameter name that is specified
 in your TLAP.
- 2. "Effluent Condition" column Enter your permit limit in the shaded space and test results in the unshaded spaces under VALUE for the parameters using the units specified in your permit. If the UNITS specifies MGD (million gallons per day), then a measured flow of 100,000 gallons per day should be reported as 0.100 MGD.
- 3. "NO EX" column Enter in the unshaded spaces, the exact number of times during the month that the given permitted limit was exceeded. If an effluent value reported as daily average is found to exceed the permitted daily average, enter a "l" in the box regardless of the number of single readings above the permitted limit
- 4. "Frequency of Analysis" and "Sample Type" columns These columns reflect your permit requirements for the sampling of each parameter. If you have previous MER forms, transfer the frequency of analysis and sample type for each parameter.
 - 5. If no discharge is made during the reporting month enter a "o" under VALUE and enter the PARAMETER "Discharge Days/Month." Leave the remainder of the form blank, except for reporting requirements under number 6 below.
- 6. Each form must contain two original signatures, the dates the forms were signed and the telephone number of the executive officer. Send the completed form to the Water Compliance Monitoring Team (MC 224), Enforcement Division, Texas Commission on Environmental Quality, PO Box 13087, Austin, Texas 78711-3087.

PLEASE RETAIN A PHOTOCOPY OF THE REPORT FOR YOUR RECORDS.

The following are definitions of terms and abbreviations used on the report:

	Daily Average will be the arithmetic average of all test or measurement results
DLY. AVG.	obtained during the reporting period
DLY, MAX.	Daily Maximum will be the largest of all the test or measurement results obtained during the reporting period,
IND, GRAB	Individual Grab will be the largest test or measurement result obtained during the reporting period from a grab sample.
DLY. MIN.	Daily Minimum will be the smallest test or measurement result obtained during the reporting period.
GRAB	A sample collected in less than 15 minutes.
GRAB PKLOAD	Grab sample collected at peak loading.
3 PRT COMP	3-part composite
6 PRT COMP	6-part composite
12 PRT COMP	12-part composite
Parameter	A physical property whose values determine the characteristics or behavior of

something (i.e. temperature, BOD, pH)



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01/30/2025 11:29

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

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1132283_r10_05_ProjectQC	SPL Kilgore Project P:1132283 C:PBE1 Project Quality Control Groups	6
1132283_t99_09_CoC1_of_3	SPL Kilgore CoC PBE1 1132283_1_of_3	10
1132283_r99_09_CoC_2_of_3	SPL Kilgore CoC PBE1 1132283_2_of_3	10
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Email: Kilgore.ProjectManagement@spllabs.com







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1/30/2025

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SOIL Sail Sampling Trip Charge

Pineywoods Baptist Encampment

Will Fisher

P. O. Box 133

Hwy 287

Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received
2372387	ZONE A 0-6	01/14/2025	10:04:00	01/14/2025

Bottle 01 Glass Qt w/Teffon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL <= Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100,00000 mL <== Derived from 01 (10.0 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50.00000 mL <== Derived from 01 (5.0 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.3 grams)

Bottle 07 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.5 grams)

Bottle 08 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.4 grams)

Bottle 09 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.4 grams)

Bottle 10 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.4 grams)

Sample	Sample ID	Такед	Time		Received	
	EPA 9045D 4	01	1157301	01/22/2025	1157301	01/22/2025
	SM2540 G-1997 /MOD	01	1156348	01/15/2025	1156348	01/15/2025
	Calculation	03	1155903	01/14/2025	1156671	01/17/2025
	EPA 351.2 2	03	1155903	01/14/2025	1156671	01/17/2025
	EPA 9056			01/22/2025		01/22/2025
	EPA 9050	01	1157037	01/21/2025	1157037	01/21/2025
	EPA 6010C	06	1156883	01/20/2025	1157050	01/21/2025
	EPA 6010B	09	1157066	01/21/2025	1157508	01/23/2025
	EPA 6010B	09	1157066	01/21/2025	1157505	01/23/2025
	EPA 9056	05	1156213	01/15/2025	1156683	01/17/2025
	EPA 353.3	(71.5.773	The second	01/21/2025	ZE	01/21/2025
	Method	Bottle	PrepSet	Preparation	QcGroup	Analytical

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL <= Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 ml. <= Derived from 01 (10.0 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50.00000 mL = Derived from 01 (5.0 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.3 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.4 grams)

MethodBottlePrepSetPreparationQcGroupAnalyticalEPA 353.301/21/202501/21/2025

Email; Kilgore.ProjectManagement@spllabs.com

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1/30/2025 SOIL Soil Sampling Trip Charge

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Pineywoods Baptist Encampment

Will Fisher P. O. Box 133 Hwy 287

Woodlake, TX 75865

Received Time Sample ID Taken Sample 01/14/2025 10:25:00 01/14/2025 2372388 ZONE B 0-6

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20,00000 mL <= Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL <= Derived from 01 (10.0 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50.00000 mL <== Derived from 01 (5.0 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.3 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <= Derived from 01 (1.4 grams)

2372389	ZONE C 0-6	01/14/2025	10:51:00		01/14/2025		
Sample	Sample ID	Taken	Time		Received		
	EPA 9045D 4	01	1157301	01/22/2025	1157301	01/22/2025	
	SM2540 G-1997 /MOD	01	1156348	01/15/2025	1156348	01/15/2025	
	Calculation	03	1155903	01/14/2025	1156671	01/17/2025	
	EPA 351.2 2	03	1155903	01/14/2025	1156671	01/17/2025	
	EPA 9056			01/22/2025		01/22/2025	
	EPA 9050	01	1157037	01/21/2025	1157037	01/21/2025	
	EPA 6010C	06	1156883	01/20/2025	1157050	01/21/2025	
	EPA 6010B	07	1157066	01/21/2025	1157508	01/23/2025	
	EPA 6010B	07	1157066	01/21/2025	1157505	01/23/2025	
	EPA 9056	05	1156213	01/15/2025	1156683	01/17/2025	
	Method	Bottle	PrepSet	Preparation	QcGroup	Analytical	

01/14/2025

Bottle 01 Glass Qt w/Teflon lined lid

2372389

ZONE C 0-6

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL <= Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL <= Derived from 01 (10.0 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50.00000 mL <== Derived from 01 (5.0 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 ml, <= Derived from 01 (1.6 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL - Derived from 01 (1.5 grams)

Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
EPA 353.3		500.0 (50.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	01/21/2025		01/21/2025
EPA 9056	05	1156213	01/15/2025	1156683	01/17/2025
EPA 6010B	07	1157066	01/21/2025	1157505	01/23/2025
EPA 6010B	07	1157066	01/21/2025	1157508	01/23/2025
EPA 6010C	06	1156883	01/20/2025	1157050	01/21/2025

Email: Kilgore.ProjectManagement@spllabs.com

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Office: 903-984-0551 * Fax: 903-984-5914



SAMPLE CROSS REFERENCE



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1/30/2025

Page 3 of 15 50IL Soil Sampling Trip Charge

Pineywoods Baptist Encampment

Will Fisher P. O. BOX 233 Hwy 287

Woodlake, TX 75865

****		t (/22			
Sample	Sample ID	Taken	Time	Received	
2372389	ZONE C 0-6	01/14/2025	10:51:00	01/14/2025	

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL <- Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL <== Derived from 01 (10.0 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50.00000 mL <== Derived from 01 (5.0 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <= Derived from 01 (1.6 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <=== Derived from 01 (1.5 grams)

2372390	ZONE D 0-6	01/14/2025	11:14:00		01/14/2025	
Sample	Sample ID	Taken	Time		Received	
	EPA 9045D 4	01	1157301	01/22/2025	1157301	01/22/2025
	SM2540 G-1997 /MOD	01	1156348	01/15/2025	1156348	01/15/2025
	Calculation	03	1155903	01/14/2025	1156671	01/17/2025
	EPA 351.2 2	03	1155903	01/14/2025	1156671	01/17/2025
	EPA 9056			01/22/2025		01/22/2025
	EPA 9050	01	1157037	01/21/2025	1157037	01/21/2025
	Method	Bottle	PrepSet	Preparation	QcGroup	Analytical

Bottle Ol Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teffon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20,00000 mL <== Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL <== Derived from 01 (10 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50.00000 mL < Derived from 01 (5 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50,00000 ml. <= Derived from 01 (1.7 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.6 grams)

Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
EPA 353.3			01/21/2025	X	01/21/2025
EPA 9056	05	1156213	01/15/2025	1157103	01/21/2025
EPA 6010B	07	1157066	01/21/2025	1157505	01/23/2025
EPA 6010B	07	1157066	01/21/2025	1157508	01/23/2025
EPA 6010C	06	1156883	01/20/2025	1157050	01/21/2025
EPA 9050	01	1157037	01/21/2025	1157037	01/21/2025
EPA 9056		0.04	01/22/2025		01/22/2025
EPA 351.2 2	03	1155903	01/14/2025	1156671	01/17/2025
Calculation	03	1155903	01/14/2025	1156671	01/22/2025

Email: Kilgore.ProjectManagement@spllabs.com

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1/30/2025

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SOIL Soil Sampling Trip Charge

Pineywoods Baptist Encampment

Will Fisher P. O. Box 133 Hwy 287

Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received	
2372390	ZONE D 0-6	01/14/2025	11:14:00	01/14/2025	

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass B oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL <== Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL <== Derived from 01 (10 grams)

Buttle 05 Prepared Bottle: 2 ml. Glass vial (Batch 1156213) Volume: 50.00000 mL <== Derived from 01 (5 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.7 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: (5.00000 mL - Derived from 01 (1.6 grams)

	Method SM2540 G-1997 /MOD EPA 9045D 4	Bottle 01 01	PrepSet 1156348 1157301	Preparation 01/15/2025 01/22/2025	QcGroup 1156348 1157301	Analytical 01/15/2025 01/22/2025
Sample	Sample ID	Taken	Time		Received	
2372391	ZONE E 0-6	01/14/2025	11:29:00		01/14/2025	

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL <= Derived from 01 (1.0 grams)

Bottle 64 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100,00000 mL <== Derived from 01 (10.0 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Butch 1156213) Volume: 50,00000 mL <= Derived from 01 (5.0 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50,00000 mL <= Derived from 01 (1.7 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.5 grams)

	Method	Bottle	PrepSet	Preparation 01/21/2025	QcGroup	Analytical 01/21/2025
	EPA 353.3 EPA 9056	05	1156213	01/15/2025	1157103	01/21/2025
	EPA 6010B		1157066	01/21/2025	1157505	01/23/2025
	EPA 6010B	07 07	1157066	01/21/2025	1157508	01/23/2025
	EPA 6010C	06	1156883	01/20/2025	1157050	01/21/2025
	EPA 9050	01	1157037	01/21/2025	1157037	01/21/2025
	EPA 9056			01/22/2025		01/22/2025
	EPA 351.2 2	03	1155903	01/14/2025	1156671	01/17/2025
	Calculation	03 03	1155903	01/14/2025	1156671	01/22/2025
	SM2540 G-1997 /MOD	01	1156348	01/15/2025	1156348	01/15/2025
	EPA 9045D 4	01	1157301	01/22/2025	1157301	01/22/2025
Sample	Sample ID	Taken	Time	and the second s	Received	

Email: Kilgore.ProjectManagement@spllabs.com

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1/30/2025

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SOIL Soil Sampling Trip Charge

Pineywoods Baptist Encampment

Will Fisher P. O. Box 133 Hwy 287

Woodlake, TX 75865

2372392

20NE F 0-6

Mathad

01/14/2025

09:09:00

01/14/2025

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL <= Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL < --- Derived from 01 (10 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50.00000 mL <== Derived from 01 (5 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (2.6 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL - Derived from 01 (1.5 grams)

2372393	ZONE A 6-18	01/14/2025	10.04.00		01/14/2025	
Sample	Sample ID	Taken	Time		Received	
	EPA 9045D 4	01	1157301	01/22/2025	1157301	01/22/2025
	SM2540 G-1997 /MOD	01	1156348	01/15/2025	1156348	01/15/2025
	Calculation	03	1155903	01/14/2025	1156671	01/22/2025
	EPA 351.2 2	03	1155903	01/14/2025	1156671	01/17/2025
	EPA 9056			01/22/2025		01/22/2025
	EPA 9050	01	1157037	01/21/2025	1157037	01/21/2025
	EPA 6010C	06	1156883	01/20/2025	1157050	01/21/2025
	EPA 6010B	07	1157066	01/21/2025	1157508	01/23/2025
	EPA 6010B	07	1157066	01/21/2025	1157505	01/23/2025
	EPA 9056	05	1156213	01/15/2025	1157103	01/21/2025
	EPA 353,3			01/21/2025	-	01/21/2025
	MENTOG	Bottle	PrepSet	Preparation	QcGroup	Analytical

-

Bottle 01 Glass Qt w/refton lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20,00000 mL <- Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100,00000 mL <= Derived from 01 (10 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50.00000 mL <== Derived from 01 (5 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <= Derived from 01 (2.3 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.7 grams)

Method	Bottle	PrepSet	Preparation	OcGroup	Analytical
EPA 353,3			01/21/2025		01/21/2025
EPA 9056	05	1156213	01/15/2025	1157103	01/21/2025
EPA 6010B	07	1157066	01/21/2025	1157505	01/23/2025
EPA 6010B	07	1157066	01/21/2025	1157508	01/23/2025
EPA 6010C	06	1156883	01/20/2025	1157050	01/21/2025
EPA 9050	01	1157037	01/21/2025	1157037	01/21/2025

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Pineywoods Baptist Encampment Will Fisher

P. O. Box 133 Hwy 287

Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received
2372393	ZONE A 6-18	01/14/2025	10:04:00	01/14/2025

Bottle 01 Glass Qt w/Teflon lined lid Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20,00000 ml. <- Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100,00000 mL <== Derived from 01 (10 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50.00000 mL <= Derived from 01 (5 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <--- Derived from 01 (2.3 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 ml. <== Derived from 01 (1.7 grams)

	Method EPA 9056	Bottle	PrepSet	Preparation 01/22/2025	QcGroup	Analytical 01/22/2025
	EPA 351.2 2	03	1155903	01/14/2025	1156671	01/17/2025
	Calculation	03	1155903	01/14/2025	1156671	01/22/2025
	SM2540 G-1997 /MOD	01	1156348	01/15/2025	1156348	01/15/2025
	EPA 9045D 4	10	1157301	01/22/2025	1157301	01/22/2025
Sample	Sample ID	Taken	Time	Received		
2372394	ZONE B 6-18	01/14/2025	10:25:00	per la pare des latares per	01/14/2025	

Bottle 01 Glass Ot w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL <= Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL <== Derived from 01 (10 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50.00000 mL <== Derived from 01 (5 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: \$0.00000 mL <== Derived from 01 (1.8 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <= Derived from 01 (1.6 grams)

Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
EPA 353.3			01/21/2025		01/21/2025
EPA 9056	05	1156213	01/15/2025	1157103	01/21/2025
EPA 6010B	07	1157066	01/21/2025	1157505	01/23/2025
EPA 6010B	07	1157066	01/21/2025	1157508	01/23/2025
EPA 6010C	06	1156883	01/20/2025	1157050	01/21/2025
EPA 9050	01	1157037	01/21/2025	1157037	01/21/2025
EPA 9056			01/22/2025		01/22/2025
EPA 351.2 2	03	1155903	01/14/2025	1156671	01/17/2025
Calculation	03	1155903	01/14/2025	1156671	01/22/2025
SM2540 G-1997 /MOD	01	1156348	01/15/2025	1156348	01/15/2025

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Pineywoods Baptist Encampment

Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received	
2372394	ZONE B 6-18	01/14/2025	10:25:00	01/14/2025	

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teffon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL <== Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100,00000 mL <== Derived from 01 (10 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Botch 1156213) Volume: 50.00000 mL ← Derived from 01 (5 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.8 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.6 grams)

	Method EPA 9045D 4	Bottle 01	PrepSet 1157301	Preparation 01/22/2025	QcGroup 1157301	Analytical 01/22/2025
Sample	Sample ID	Taken	Time		Received	
2372395	ZONE C 6-18	01/14/2025	10:51:00	an incombing a software	01/14/2025	

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Olass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL < auto- Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL <== Derived from 01 (10.0 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50.00000 mL <= Derived from 01 (5 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.7 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.6 grams)

2372396	ZONE D 6-18	01/14/2025	11:14:00	in Marketine Committee	01/14/2025	medical control of the
Sample	Sample ID	Taken	Time		Received	
	EPA 9045D 4	01	1157301	01/22/2025	1157301	01/22/2025
	SM2540 G-1997 /MOD	01	1156348	01/15/2025	1156348	01/15/2025
	Calculation	03	1155903	01/14/2025	1156671	01/22/2025
	EPA 351.2 2	03	1155903	01/14/2025	1156671	01/17/2025
	EPA 9056		110 A 104 A 2 A 104	01/22/2025		01/22/2025
	EPA 9050	01	1157037	01/21/2025	1157037	01/21/2025
	EPA 6010C		1156883	01/20/2025	1157050	01/21/2025
	EPA 6010B	07 06	1157066	01/21/2025	1157508	01/23/2025
	EPA 6010B		1157066	01/21/2025	1157505	01/23/2025
	EPA 9056	05 07	1156213	01/15/2025	1157103	01/21/2025
	EPA 353.3			01/21/2025		01/21/2025
	Method	Bottle	PrepSet	Preparation	QcGroup	Analytical

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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Bottle 01 Glass Qt w/Teflon lined lid Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle; TKN TRAACS Autosumpler Vial (Batch | 155903) Volume: 20.00000 mL <== Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL <== Derived from 01 (10 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50.00000 mL <== Derived from 01 (5 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.7 grains)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <= Derived from 01 (1.4 grams)

	Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
	EPA 353.3		0.00 C 1400 C 100 F	01/21/2025	0.0	01/21/2025
	EPA 9056	05	1156213	01/15/2025	1157103	01/21/2025
	EPA 6010B	07	1157066	01/21/2025	1157505	01/23/2025
	EPA 6010B	07	1157066	01/21/2025	1157508	01/23/2025
	EPA 6010C	06	1156883	01/20/2025	1157050	01/21/2025
	EPA 9050	01	1157037	01/21/2025	1157037	01/21/2025
	EPA 9056		\$10.00 to 10.00 \$1.00	01/22/2025		01/22/2025
	EPA 351.2 2	03	1155903	01/14/2025	1156671	01/17/2025
	Calculation	03	1155903	01/14/2025	1156671	01/22/2025
	SM2540 G-1997 /MOD	01	1156348	01/15/2025	1156348	01/15/2025
	EPA 9045D 4	01,	1157301	01/22/2025	1157301	01/22/2025
ample	Sample ID	Taken	Time		Received	

01/14/2025

Bottle 01 Glass Qt w/Teflon lined lid

Sa

2372397

Bottle 02 Glass 8 oz w/Teflon lined lid

ZONE E 6-18

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL <=== Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1.156120) Volume: 100.00000 mL <= Derived from 01 (10.0 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50.00000 mL - Derived from 01 (5 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.8 grams)

Bottle 07 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <- Derived from 01 (1.8 grams)

Bottle 08 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.8 grams)

Bottle 09 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <--- Derived from 01 (1.5 grams)

Bottle 10 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.6 grams)

Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
EPA 353.3		15/1/C#//C#5/4/	01/21/2025		01/21/2025
EPA 9056	05	1156213	01/15/2025	1157103	01/21/2025
EPA 6010B	09	1157066	01/21/2025	1157505	01/23/2025
EPA 6010B	09	1157066	01/21/2025	1157508	01/23/2025
FPA 6010C	06	1156883	01/20/2025	1157050	01/21/2025

11:29:00

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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Sample Sample ID Taken Time Received 2372397 ZONE E 6-18 01/14/2025 01/14/2025 11:29:00

Bottle 01 Glass Qt w/Teflon lined lid.

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 ml. <= Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL <== Derived from 01 (10.0 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50,00000 mL <= Derived from 01 (5 grants)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.8 grams)

Bottle 07 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.8 grams)

Bottle 08 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL < Derived from 01 (1.8 grams)

Bottle 09 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <= Derived from 01 (1.5 grams)

Bottle 10 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.6 grams)

	Method FRA 0050	Bottle	PrepSet	Preparation	QcGroup	Analytical
	EPA 9050 EPA 9056	01	1157037	01/21/2025	1157037	01/21/2025
	EPA 351.2 2	02	1155002	01/22/2025	1156671	01/22/2025
	Calculation	03	1155903	01/14/2025	1156671	01/17/2025
	SM2540 G-1997 /MOD	03	1155903	01/14/2025	1156671	01/22/2025
	EPA 9045D 4	01	1156348	01/15/2025	1156348	01/15/2025
	EFA 9043D 4	01	1157301	01/22/2025	1157301	01/22/2025
Sample	Sample ID	Taken	Time		Received	
2372398	ZONE F 6-18	01/14/2025	09:09:00		01/14/2025	

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL - Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL < Derived from 01 (10.0 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50,00000 mL <== Derived from 01 (5 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.7 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.6 grams)

Method	Bottle	PrepSet	Preparation	OcGroup	Analytical
EPA 353.3		₹2.15	01/21/2025		01/21/2025
EPA 9056	05	1156213	01/15/2025	1157103	01/21/2025
EPA 6010B	07	1157066	01/21/2025	1157505	01/23/2025
EPA 6010B	07	1157066	01/21/2025	1157508	01/23/2025
EPA 6010C	06	1156883	01/20/2025	1157050	01/21/2025
EPA 9050	01	1157037	01/21/2025	1157037	01/21/2025

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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received	
2372398	ZONE F 6-18	01/14/2025	09:09:00	01/14/2025	indrane, 11

Bottle 01 Glass Qt w/Teflon lined lid Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL <= Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL <== Derived from 01 (10.0 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50.00000 mL <== Derived from 01 (5 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.7 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mt. ← Derived from 01 (1.6 grams)

	Method EPA 9056	Bottle	PrepSet	Preparation 01/22/2025	QcGroup	Analytical 01/22/2025
	EPA 351.2 2	03	1155903	01/14/2025	1156671	01/17/2025
	Calculation	03	1155903	01/14/2025	1156671	01/22/2025
	SM2540 G-1997 /MOD	01	1156348	01/15/2025	1156348	01/15/2025
	EPA 9045D 4	01	1157301	01/22/2025	1157301	01/22/2025
Sample	Sample ID	Taken	Time		Received	
2372399	ZONE A 18-30	01/14/2025	10:04:00		01/14/2025	

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL <= Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100,00000 mL <== Derived from 01 (10 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50,00000 mL <= Derived from 01 (5.0 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 ml. <- Derived from 01 (1.7 grams.)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.5 grams)

Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
EPA 353.3		750 m	01/21/2025		01/21/2025
EPA 9056	05	1156213	01/15/2025	1157103	01/21/2025
EPA 6010B	07	1157066	01/21/2025	1157505	01/23/2025
EPA 6010B	07	1157066	01/21/2025	1157508	01/23/2025
EPA 6010C	06	1156883	01/20/2025	1157050	01/21/2025
EPA 9050	01	1157037	01/21/2025	1157037	01/21/2025
EPA 9056			01/22/2025		01/22/2025
EPA 351.2 2	03	1155903	01/14/2025	1156671	01/17/2025
Calculation	03	1155903	01/14/2025	1156671	01/22/2025
SM2540 G-1997/MOD	01	1156348	01/15/2025	1156348	01/15/2025

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501L Soll Sampling Trip Charge

Pineywoods Baptist Encampment

Will Fisher P. O. Box 133 Hwy 287

Woodlake, TX 75865

Sample	Sample ID		Secretary Control of the Control of	D (b)	
Sample	Sample ID	Taken	Time	Received	
2372399	ZONE A 18-30	01/14/2025	10:04:00	01/14/2025	

Bottle 01 Glass Qt w/Teflon lined lid Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL <= Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL <== Derived from 01 (10 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50.00000 mL <= Derived from 01 (5.0 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50,00000 mL <= Derived from 01 (1.7 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.5 grams)

	Method EPA 9045D 4	Bottle 01	PrepSet 1157301	Preparation 01/22/2025	Analytical 01/22/2025	
Sample	Sample ID	Taken	Time		Received	and the second s
2372400	ZONE B 18-30	01/14/2025	10:25:00		01/14/2025	

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20,00000 mL <= Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL < Derived from 01 (10 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50.00000 mL <=== Derived from 01 (5.0 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.7 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.5 grams)

EPA 9045D 4	01	1157301	01/22/2025	1157301	01/22/2025
SM2540 G-1997 /MOD	01	1156348	01/15/2025	1156348	01/15/2025
Calculation	03	1155903	01/14/2025	1156671	01/22/2025
EPA 351.2 2	03	1155903	01/14/2025	1156671	01/17/2025
EPA 9056			01/22/2025		01/22/2025
EPA 9050	06 01	1157037	01/21/2025	1157037	01/21/2025
EPA 6010C	06	1156883	01/20/2025	1157050	01/21/2025
EPA 6010B	07	1157066	01/21/2025	1157508	01/23/2025
EPA 6010B	05 07 07	1157066	01/21/2025	1157505	01/23/2025
EPA 9056	05	1156213	01/15/2025	1157103	01/21/2025
Method EPA 353.3	Bottle	PropSet	Preparation 01/21/2025	QcGroup	Analytical 01/21/2025

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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20,00000 mL < Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL <== Derived from 01 (10.0 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156647) Volume: 50.00000 mL <== Derived from 01 (5.0 grams)

Bottle 06 Prepared Bottle: 2 mL Glass vial (Batch 1156647) Volume: 50.00000 mL < Derived from 01 (5 grams)

Bottle 07 Prepared Bottle: 2 mL Glass vial (Batch 1156647) Volume: 50,00000 mL <= Derived from 01 (5 grams)

Bottle 08 Prepared Bottle; ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL - Derived from 01 (1.4 grams)

Bottle 09 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.6 grams)

	Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
	EPA 353.3		-276070 260	01/21/2025	200 - 100-00	01/21/2025
	EPA 9056	05	1156647	01/17/2025	1157320	01/21/2025
	EPA 6010B	09	1157066	01/21/2025	1157505	01/23/2025
	EPA 6010B	09	1157066	01/21/2025	1157508	01/23/2025
	EPA 6010C	08	1156883	01/20/2025	1157050	01/21/2025
	EPA 9050	01	1157037	01/21/2025	1157037	01/21/2025
	EPA 9056		TO BE MICHAEL SERVICE	01/22/2025		01/22/2025
	EPA 351,2 2	03	1155903	01/14/2025	1157074	01/21/2025
	Calculation	03 03 01	1155903	01/14/2025	1157074	01/22/2025
	SM2540 G-1997 /MOD	01	1156348	01/15/2025	1156348	01/15/2025
	EPA 9045D 4	01	1157301	01/22/2025	1157301	01/22/2025
Sample	Sample ID	Taken	Time		Received	

Sample	Sample ID	Taken	Time	Keceived
2372402	ZONE D 18-30	01/14/2025	11:14:00	01/14/2025

Bottle 01 Glass Qt w/Teflon lined lid Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL <== Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100,00000 mL <== Derived from 01 (10.0 grains)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156647) Volume: 50,00000 mL <== Derived from 01 (5 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.7 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.6 grams)

Bottle	PropSet	Preparation	QcGroup	Analytical
		01/21/2025		01/21/2025
05	1156647	01/17/2025	1157320	01/21/2025
07	1157066	01/21/2025	1157505	01/23/2025
07	1157066	01/21/2025	1157508	01/23/2025
06	1156883	01/20/2025	1157050	01/21/2025
01	1157037	01/21/2025	1157037	01/21/2025
	05 07 07 06	05 1156647 07 1157066 07 1157066 06 1156883	01/21/2025 05 1156647 01/17/2025 07 1157066 01/21/2025 07 1157066 01/21/2025 06 1156883 01/20/2025	01/21/2025 05 1156647 01/17/2025 1157320 07 1157066 01/21/2025 1157505 07 1157066 01/21/2025 1157508 06 1156883 01/20/2025 1157050

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SAMPLE CROSS REFERENCE



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1/30/2025

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SOIL Soil Sampling Trip Charge

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287

Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received	De William
2372402	ZONE D 18-30	01/14/2025	11:14:00	01/14/2025	1/4

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL <-- Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL <== Derived from 01 (10.0 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156647) Volume: 50.00000 mL <== Derived from 01 (5 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <= Derived from 01 (1.7 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.6 grams)

	Method EPA 9056	Bottle	PrepSet	Preparation 01/22/2025	QcGroup	Analytical 01/22/2025
	EPA 351.2 2	03	1155903	01/14/2025	1156671	01/17/2025
	Calculation	03	1155903	01/14/2025	1156671	01/22/2025
	SM2540 G-1997 /MOD	01	1156348	01/15/2025	1156348	01/15/2025
	EPA 9045D 4	01	1157301	01/22/2025	1157301	01/22/2025
Sample	Sample ID	Taken	Time		Received	
2372403	ZONE E 18-30	01/14/2025	11:29:00		01/14/2025	

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1156105) Volume: 20.00000 mL <== Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1156105) Volume: 20,00000 mL <= Derived from 01 (1.0 grams)

Bottle 05 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1156105) Volume: 20.00000 mL <= Derived from 01 (1.0 grams)

Bottle 06 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL <== Derived from 01 (10.0 grams)

Bottle 07 Prepared Bottle: 2 mL Glass vial (Batch 1156647) Volume: 50.00000 mL = Derived from 01 (5 grams)

Bottle 08 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <= Derived from 01 (1.9 grams)

Bottle 09 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.5 grams)

Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
EPA 353.3			01/21/2025		01/21/2025
EPA 9056	07	1156647	01/17/2025	1157320	01/21/2025
EPA 6010B	09	1157066	01/21/2025	1157505	01/23/2025
EPA 6010B	09	1157066	01/21/2025	1157508	01/23/2025
EPA 6010C	08	1156883	01/20/2025	1157050	01/21/2025
EPA 9050	01	1157037	01/21/2025	1157037	01/21/2025
EPA 9056			01/22/2025		01/22/2025
EPA 351.2 2	03	1156105	01/15/2025	1156671	01/17/2025

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1/30/2025 Page 14 of 15 SOIL Sell Sampling Trip Charge

Pineywoods Baptist Encampment Will Fisher P. O. Box 233

Hwy 287 Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received	COMM
2372403	ZONE E 18-30	01/14/2025	11:29:00	01/14/2025	

Bottle 01 Glass Qt w/Teflon lined lid Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1156105) Volume: 20.00000 mL <== Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1156105) Volume: 20.00000 mL < Derived from 01 (1.0 grams)

Bottle 05 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1156105) Volume: 20.00000 mL <- Derived from 01 (1.0 grams)

Bottle 06 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL - Derived from 01 (10.0 grams)

Bottle 07 Prepared Bottle: 2 ml. Glass vial (Batch 1156647) Volume: 50.00000 mL < Derived from 01 (5 grams)

Bottle 08 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.9 grams)

Bottle 09 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15,00000 mL <== Derived from 01 (1.5 grams)

	Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
	Calculation SM2540 G-1997 /MOD	03 01	1156105 1156348	01/15/2025	1156671 1156348	01/22/2025 01/15/2025
	EPA 9045D 4	01	1157303	01/22/2025	1157303	01/22/2025
Sample	Sample ID	Taken	Time	and the second second second second	Received	
2372404	ZONE F 18-30	01/14/2025	09:09:00		01/14/2025	

Bottle 01 Glass Qt w/Toflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1156105) Volume: 20.00000 mL <== Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL <== Derived from 01 (10 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156647) Volume: 50.00000 mL <-- Derived from 01 (5.0 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.5 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.6 grams)

Method	Bottle	PrepSet	Preparation	QcGroup	Analytical.
EPA 353.3			01/21/2025		01/21/2025
EPA 9056	05	1156647	01/17/2025	1157320	01/21/2025
EPA 6010B	07	1157066	01/21/2025	1157505	01/23/2025
EPA 6010B	07	1157066	01/21/2025	1157508	01/23/2025
EPA 6010C	06	1156883	01/20/2025	1157050	01/21/2025
EPA 9050	01	1157038	01/21/2025	1157038	01/21/2025
EPA 9056			01/22/2025		01/22/2025
EPA 351.2 2	03	1156105	01/15/2025	1156671	01/17/2025
Calculation	03	1156105	01/15/2025	1156671	01/22/2025
SM2540 G-1997 /MOD	01	1156348	01/15/2025	1156348	01/15/2025

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01/21/2025

1/30/2025

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SOIL Soil Sampling Trip Charge

Pineywoods Baptist Encampment

Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Sample Sample ID 2372404

Taken 01/14/2025

Time 09:09:00 Received

01/14/2025

Bottle 01 Glass Qt w/Teflon lined lid

ZONE F 18-30

EPA 9056

Bottle 02 Glass 8 oz w/Teflon lined lid Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1156105) Volume: 20.00000 mL <= Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100,00000 mL <== Derived from 01 (10 grams) Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156647) Volume: 50.00000 mL <= Derived from 01 (5.0 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.5 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from Q1 (1.6 grams)

	Method EPA 9045D 4	Bottle 01	PrepSet 1157303	Preparation 01/22/2025	QcGroup 1157303	Analytical 01/22/2025	
Sample	Sample ID	Taken	Time	Time			
2373048	KCL BLANK	01/14/2025	09:09:00		01/14/2025		
Bottle 01 KCl	Extract BLANK						
	Method EPA 353.3	Bottle	PrepSet	Preparation 01/21/2025	QcGroup	Analytical 01/21/2025	

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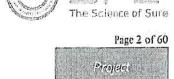
01/21/2025

2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

01/30/2025

11 802/2/8/8

\$	2372387 ZONE A 0-6 Solid & Chemical Materials	Collecte Taken:	od by: JM1 01/14/2025	SPL KI	lgore 10:04	.00			PO:	Received;	01/14	4/2025
À	EPA 6010B	***************************************	Prepared:	1157066	01/2	21/2025	11:00:00	Analyzed	1157505	01/23/2025	12:00:00	CA,
Z	Parameter Pottasium, Mohlich-3 extract * Dry Weight Basis		Results	554	nits g/kg	<i>RL</i> 32.5	menter verten -	Flag.	5	CAS 7440-09-7		Bottle 09
E	SPA 6010C	_	Prepared:	1156883	01/.	10/2025	12:00:00	Analyzed	1157050	01/21/2023	08:13:00	CA.
Z	Parameter Sulfur * Dry Weight Basis		Results <117 °	(2)	nits g/kg	<i>RL</i> 117		Flag	Ş	CAS 7704-34-9		Bottle 06
E	PA 9045D 4		Propared:	1157301	01/2	2/2025	08:00:00	Analyzed	1157301	01/22/2025	08:00:00	JMJ
NELAC	Parameter pH Measured in Water/2:1 water:a		Results 8.4@16c	ບ S 1	inits J	RL		Flag		CAS 12408-02-5		Bottle 01
E	PA 9050		Prepared:	1157037	01/3	1/2025	06:40:00	Analyzed	1157037	01/21/2023	06:40:00	JMJ
NELAC	Parameter Conductivity (soluble) (2:1)		Results 166	-	nits ahos/c	RL		Flag		CAS CONDSOLA	Ŀ1	Bottle 01
E	PA 9056	7.75	Prepared:	***	01/2	2/2025	17:00:45	Calculated		01/22/2025	17:00:45	CAL
NELAC	Parameter Nitrate-Nitrogen (KCl Entract)		Results		nits g/kg	<i>RL</i> 1.25	The Particular of Security	Flag:	¥	САS 14797-55-8		Bonte
El	PA 9056		Prepared:	1156213	01/1	5/2025	13:17:48	Analyzed	1156683	01/17/2025	06:32:00	KLI
NELAC	Parameter Nitrate-Nitrogen * Dry Weight Basis		Results 0.535 *	-53	uits g/kg	<i>RL</i> 0.284	,,,,,	Flags	, iii	CAS 14797-55-8		Bottle 05
SA	M2540 G-1997 /MOD	ministra vere letter	Psepared:	1156348	01/1	5/2025	06:15:00	Analyzed	1156348	01/15/2025	06:15:00	BER
NELAC	Parameter Total Solids for Dry Wt Conversi		Results 79.7	U.	nits	<i>RL</i> 0.010		Flugs	g)	CIS		Bottle 01



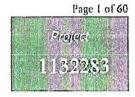
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PBE1-A

Plneywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865





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01/30/2025

RESULTS

					Linear Trans		e, arm e la visi			er Collinson		
				Sample F	tesults		10.111111111111111111111111111111111111					
	2372387 ZONE A 0-6				ALCOHOL:	0.	****			Received:	01/14	/2025
Si	olid & Chemical Materials	Collect Tuken:	od by: JM1 01/14/2025	SPL Kilgo	04:00				PO:			
	and the second s	***************************************	Propared:		01/14/20	25	19:01:46	Calculated		01/14/2025	19:01:46	CAL
	Parameter Pickup/Transportation		Results Verified	Uni	ts I	?L	E COMMITTEE COMM	Flag:	5	CAS		Bottle
			Prepured:		01/21/20	2,5	11:06:34	Calculated		01/21/2025	11.06:34	CAL
	Parameter Sulfur (as Gypsum) • Dry Weight Basis		Results	Uni mg/	10 T	29	eliano viere como mini	Flug	5	CAS		Bottle
c	Salculation		Prepared;	1155903	01/14/20	2.5	07:46:48	Calculated	1156671	01/17/2025	14:01:27	CAL
VELAC	Parameter Total Nitrogen (as N) * Dry Weight Basis		Results 547.535 °	<i>Uni</i> mg/		₹ <i>L</i> ′ .24	Manager and the Second	Flag.	•	CAS		Bottle 03
E	PA 351.22		Prepared:	1153903	01/14/20	2.5	07:46:48	Analyzed	1156671	01/17/2025	07:02:00	AMI
VELAC	Parameter Total Kjeldahl Nitrogen * Dry Welght Basis		Results 547 •	Uiii mg/		EL 5.24	TOTAL THE RESIDENCE OF THE PROPERTY OF THE PRO	Flag	¥	CAS 7727-37-9	TEJIMAM	Bottle 03
E	PA 353.3		Prepared:	The Part of the Control of the Secretary	01/21/20	25	13:40:00	Analyzed	10000	01/21/2025	13:40:00	SUB
VELAC	Parameter Nitrate-nitrogen SUB(KCl Prep)		Results 0,0520	Uni. mg		RL		Flag	5	CAS PACU		Bottle
E	FPA 6010B	***************************************	Prepared:	1157066	01/21/20	125	11:00:00	Analyzed	1157508	01/23/2025	11:53:00	CA5
,	Parameter Phosphorus, Mehlich-3 extract	121 - 23	Results 48.8 •	Un mg	30.7	RL 5.49		<i>F.lag</i> D	5 .	CAS	10 12	Bottle 09

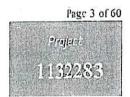


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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



01/30/2025

01/14/2025

CAL Bottle

CAL

CAL Bottle 03

Bottle

19:01:46

11:06:34

14:01:27

		Woodlake, TX	75865					Printec	l: 0
	2372388	ZONE B 0-6		and the state of t					Received:
S	olid & Chemic	al Materials	Callec	led by: JM1	SPL Kilgo	rc .		PO:	
			Taken	01/14/2025	10	:25:00			
100				Prepared:		01/14/2025	19:01:46	Calculated	01/14/2025
	Parenteter			Results	Unit	s RL		Flags	CAS
	Pickup/Trans	sportation		Verified					
				Prepared:	i	01/21/2025	11:06:34	Calculated	01/21/2025
	Parameter	And the second second		Rosults	Unit	s RL		Flays	CAS
	Sulfur (as G)	/psum)		<638 *	mg/k	g 638			
		Dry Weight Basis							A COMMISSION OF THE PARTY OF TH
c	alculation			Prepared:	1155903 0	01/14/2025	07:46:48	Calculated 1156671	01/17/2025
	Parameter			Kesulis	Units	s RL		Flags	CAS
AC	Total Nitroge	n (as N)		556 *	mg/k	g 6,30			

	+ Dry Weight Basis		CAMPION SON								***********
E	PA 351.2 2	Prepared:	1155903	01/1	4/2025	07:46:48	Analyzed	1156671	01:17/2025	07:02:00	AM
-	Parameter	Results	Ú	uirs	RL		Flag	ç	CAS		Bottle
ELAC	Total Kjeldahl Nitrogen + Dry Weight Basis	556 *	jmj	g/kg	6.30		The state of the s		7727-37-9		03
E	PA 353.3	Prepared:		01/2	1/2025	13:41:00	Analyzed		01/21/2025	13,41:00	SUE
	Parinueler	Results	U	nits	RL	20.	Flag.	s	CAS	Sur-in-Life S	Bottle
ELAC	Nitrate-nitrogen SUB(KCl Prep)	0.0593	mį	₽/I					PACU		
El	PA 6010B	Prepared:	1157066	01/2	1/2025	11:00:00	Analyzed	1157508	01/23/2025	12:00:00	CA.
•	Parameter	Results	Ui	nits	RL		Flogs	Ÿ	CAS	•	Bottle
	Phosphorus, Meblich-3 extract	61.B *	ano 8	z/kg	6.92						07
El	PA 6010B	Prepared:	1157066	01/2	1/2025	11:00:00	Analyzed	1157505	01/23/2025	12:06:00	CA
•	Parameter	Results	U	uits	RL		Flag	5	CAS		Bottle
	Potassium, Mohlich-3 extract * Dry Weight Basis	942 •	m	y/kg	34.6				7440-09-7		07



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2600 Dudley Rd. Kilgore, Texas 75662

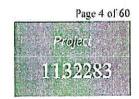
24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

01/30/2025

						AND DESCRIPTION OF THE PROPERTY OF THE PROPERT			0.00.00	Printeg:	01/10	1/2023	10.
	2372388 ZONE B 0-6 olid & Chemical Materials	Collect Taken:	od by: JM1 01/14/2025	SPL Kilg	ore 0:25:00				PO:	Received:	01/14	/2025	
El	PA 6010C	The State of	***************************************	Prepared	1156883	01/20/	2025	12:00:00	Analyzed	1157050	01:21/2025	08:23:00	CAS
	Parameter Sulfur	* Dry.Weight Basis		Results <119 *	<i>Un</i> mg	its /kg	RL 119		Flago	*	CAS T704-34-9		Bottle 06
El	PA 9045D 4	No control of the con	unuudu, birinin ja valden pävinimen pool	Prepared:	1157301	01/22	2025	08:00:00	Analyzed	1157301	01:22/2025	08:00:00	JMJ
VELAC	Paramoter pH Measure	d in Water/2:1 water:a		Results 8.2@16 c	Un SU	nits T	RL	and the second s	Flug	\$	CAS 12408-02-5		Bottle 01
El	PA 9050			Prepared.	1157037	01/21.	2025	06:40:00	Analyzed	1157037	01/21/2025	06:40:00	JMI
VE(AC	Parameter Conductivity	y (soluble) (2:1)		Rosults 161		nits nhos/c	RL.		Flag	s	CAS CONDSOL	2:1	Bottle 01
El	PA 9056		and the second s	Prepared		01/22	/2025	17:00:45	Calculated		01/22/2025	17:00:45	CAL
NELAC	Parameter Nitrato-Nitro	ogen (KCl Extract)		Results <1.26 *	177	nits g/kg	RL 1.26		Flag	S	CAS 14797-55-8	A A A A A A A A A A A A A A A A A A A	Bottle
E	PA 9056			Prepared	1156213	01/15	/2025	13:17:48	Analyzed	1156683	01/17/2025	06:50:00	KLI
NELAC	Parameter Nitrato-Nitra	ogen * Dry Weight Basis		Results <0.284 *		nis g/kg	<i>RL</i> 0.284		Flag	×	CAS 14797-55-8		Bottle 05
Si	M2540 (J-199	7/MOD		Preparea	: 1156348	01/13	V2025	06:15:00	Analyzed	1156348	01/15/2025	06:15:00	BEI
NELAC	Parameter Total Solids	for Dry Wt Conversi		Results 79.1	₩ %	inits	<i>RL</i> 0.010		Flag	s.	CAS		Bottle 01
6	2372389	ZONE C 0-6	res during Stand	cled by: JM1	SPL Kil					PO:	Received:	01/1-	4/2025

SPL Kilgare

Taken: 01/14/2025

10:51:00



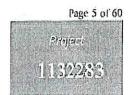
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2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



	Woodlake, TX	(75865				Printec	i: 01/3	0/2025	
· ·	2372389 ZONE C 0-6	Collected by: JM1	SPL Kilgon			PO:	Received:	01/14	4/2025
,ac	ond & Chemical Materials	Tuken: 01/14/2025		3 51:00		70.			
<u> </u>		Prepared:	O.	1/14/2025	19:01:46	Calculated	01/14/2015	19:01:46	CA
t	Parameter Pickup/Transportation	Results Verified	Units	RL		Flags	CAS		Bottl
		Prepared:	0.	1/21/2025	11:06:34	Calculated	01/21/2025	11:06:34	CA
,	Parameter	Results	Units	RL		Flags	CAS		Bottle
:	Sulfur (as Gypsum) * Dry Weight Basis	≪16 *	mg/kg	516	2000 S.	L. B. C. Step allow the			
C	deulation	Prepared:	1155903 01	1/14/2025	07:46:48	Calculated 1156671	01/17/2025	14:01:27	CA
11	Parameter	Results	Units	RL		Flags	CAS		Bottle
IELAC	Total Nitrogen (as N) * Dry Weight Basis	596.05 *	mg/kg	5.86					03
EF	A 351.2 2	Propared:	1155903 01	/14/2025	07:46:48	Analyzed 1156671	01/17/2025	07:02:00	AA
-	Paranseler	Results	Units	RL		Flags	CAS		Bottle
IELAC	Total Kjeldahl Nitrogen ◆ Ory Weight Basis	595 *	mg/kg	5.86			7727-37-9		03
EP.	A 353.3	Proposed:	01	/21/2025	13:44:00	Analyzed	01/21/2025	13:44:00	SU
IELAC	Parameter Nitrate-nitrogen SUB(KCl Prep)	Results <0.0500	Units mg/l	<i>RL</i> 0.0500		Flags	CAS PACU		Bottle
EP	A 6010B	Prepared:	1157066 01	/21/2025	11:00:00	Analyzed 1157508	01/23/2025	12:03:00	CA



RL

6.12

RL

30.6

11:00:00

Units

mg/kg

Units

mg/kg

Prepared: 1157066 01/21/2025

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12:10:00

Bottle

07

CAS

Bottle

07

Results

Results

120 *

49.5 *

CAS

CAS

7440-09-7

Flogs

Flags

Analyzed 1157505 01/23/2025

Parameter

Parameter

EPA 6010B

Phosphorus, Mehlich-3 extract

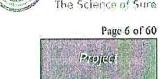
Potassium, Mehlich-3 extract

* Dry Weight Basis

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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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01/30/2025

		***************************************			- 58907	And Continue to			rimea:	0 1730	7202.3	
2372389 ZONE C 0-6 olid & Chemical Materials	Collecte Taken:	od by: JM1 01/14/2025			ĵ			PO:	Received:	01/14	/2025	
PA 6010C	A A STATE OF THE S		Prepared:	1156883	01/20	/2025	12:00:00	Analyzed	1157050	01/21/2025	08:26:00	CAS
Pan)meter Sulfur	Dry Weight Basis		Results <96.0 *	173	1.54	RL 96.0		Flags	\$	CAS 7704-34-9		Bottle 06
PA 9045D 4	***************************************		Prepared:	1157301	01/22	/2025	08:00:00	Analyzed	1157301	01/22/2025	08:00:00	JMJ
Parameter pH Measure	d in Water/2:1 water:s		Results 8.3@16c			RL		Flogs	5	CAS 12408-02-5		Bottle 01
PA 9050		S DESCENI	Propared:	1157037	01/21	/2025	06:40:00	Analyzed	1157037	01/21/2023	06:40:00	IM.I
Parameter Conductivity	(soluble) (2:1)	***************************************	Results 346			RL		Flag	\$	CAS CONDSOL	l:1	Bottle 01
PA 9056		vegative 70	Propared	A CONTRACTOR OF THE CONTRACTOR	01/22	2/2025	17:00:45	Calculated	*	01/22/2025	17:00:45	CAL
Parameter Mitrate-Nitro	ogen (KCl Extract)		Results <1.20 *			<i>RL</i> 1,20		Flag	s	CAS 14797-55-8		Bottle
PA 9056			Prepared.	1156213	01/15	5/2025	13:17:48	Analyzed	1156683	01/17/2025	07:15:00	KLE
man party of the second			Results			<i>RL</i> 0,270		Flag	5	CAS 14797-55- 8		Bottle 05
M2540 G-199	7 /MOD		Prepared	1156348	0171	5/2025	06:15:00	Analyzed	1156348	01/15/2025	06:15:00	BEK
Perameter Total Solids	for Dry Wt Conversi		Results 83.4	0/30	1000	<i>RL</i> 0,010	" Landalan	Flog	rs.	CAS	W	Bottle 01
2372390	ZONE D 0-6	,77. II		CDI (41)		III - HVEV II		erroy employe		Received:	01/14	4/2025
	PA 6010C Parometer Sulfur PA 9045D 4 Parometer pH Measuro PA 9050 Parameter Conductivity PA 9056 Parameter Nitrate-Nitra M2540 G-199 Parameter Total Solids	PA 6010C Parameter Sulfur * Ory Weight Basis PA 9045D 4 Parameter pH Measured in Water/2:1 waters PA 9050 Parameter Conductivity (soluble) (2:1) PA 9056 Parameter Mitrate-Nitrogen * Dry Weight Basis M2540 G-1997 /MOD Parameter Total Solids for Dry Wt Conversi	Collect Taken: PA 6010C Parameter Sulfur * Dry Weight Basis PA 9045D 4 Parameter pH Measured in Water/2:1 water:s PA 9050 Parameter Conductivity (soluble) (2:1) PA 9056 Parameter Mitrate-Nitrogen (KCl Extract) PA 9056 Parameter Nitrate-Nitrogen * Dry Weight Basis M2540 G-1997 /MOD Parameter Total Solids for Dry Wt Conversi 2372390 ZONE D 0-6	Taken: 01/14/2025 PA 6010C Prepared: Parameter Results Sulfur \$96.0 ° * Ony Weight Basis PA 9045D 4 Prepared: Parameter Results pH Measured in Water/2:1 water:s PA 9050 Prepared: Porameter Results Conductivity (soluble) (2:1) Parameter Results Nitrate-Nitrogen (KCl Extract) Parameter Results Nitrate-Nitrogen * Dry Weight Basis M2540 G-1997 (MOD) Prepared: Parameter Results Nitrate-Nitrogen Results * Only Weight Basis M2540 G-1997 (MOD) Prepared: Parameter Results * Total Solids for Dry Wt Conversi 83.4	Taken: 01/14/2025 1 Taken: 01/14/2025 1 Taken: 01/14/2025 1 Taken: 01/14/2025 1 Parameter Results Un Sulfur 96.0 * mg * Ory Weight Basis Parameter Results Un Parameter Results Un PA 9045D 4 Prepared: 1157301 Parameter Results Un PA 9050 Prepared: 1157037 Parameter Results Un Conductivity (soluble) (2:1) 346 un PA 9056 Prepared: 115621.1 Parameter Results Un Nitrate-Nitrogen (KCl Extract) 115621.1 Parameter Results Un Nitrate-Nitrogen 1105 * mg * Ony Weight Basis M2540 G-1997 /MOD Prepared: 1156148 Parameter Results Un Total Solids for Dry Wt Conversi 83.4 %	Taken: 01/14/2025 10:51:00 Parameter Results Units Sulfur 96.0 ° mg/kg * Ory Weight Basis PA 9045D 4 Prepared: 1157301 01/22 Parameter Results Units pH Measured in Water/2:1 water.s 8.3@16c SU PA 9050 Prepared: 1157037 01/21 Parameter Results Units pH Measured in Water/2:1 water.s 8.3@16c SU PA 9050 Prepared: 1157037 01/21 Parameter Results Units Conductivity (soluble) (2:1) 346 umhos/c m PA 9056 Prepared: 01/21 Parameter Results Units Nitrate-Nitrogen (KCl Extract)	Collected by: JM1	Collected by: JM1 SPL Kilgore Taken: 01/14/2025 10:51:00 Prepared: 1156883 01/20/2025 12:00:00 Parameter Results Units RL Sulfur Sp4.0 * mg/kg 96.0 **Ory Weight Basis Prepared: 1157301 01/23/2025 08:00:00 Parameter Results Units RL pH Measured in Water/2:1 waters 8.3@16c SU Parameter Results Units RL pH Measured in Water/2:1 waters 8.3@16c SU Parameter Results Units RL Units	Taken	2372389 ZONE C 0-6	Conductivity (soluble) (2:1) Conductivity (soluble) (2:1)	2372389 ZONE C 0-6



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11:14:00

01/14/2025

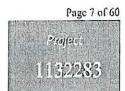
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01/30/2025

	2372390 ZONE D 0-6 Solid & Chemical Materials			« · · · · · · · · · · · · · · · · · · ·		- Vermi e il dissolutione	***************************************	www.wallen		Received:	01/14	4/2025	
S	iolid & Chemica	l Materials	Collect Takca;	ed by: JM1 01/14/2025	SPL Kil	goro 1:14	:00:			PO:			
	PARTS SELEPTING			Prepured:		017	1-1/2025	19:01:46	Calculated		01/14/2025	19:01:46	СА
	Paninieter Pickup/Transp	ortation		Results Varified	U	rits	RL		Flag	s ^r	CAS		Bottle
				Prepared:		01/2	21/2025	11:06:34	Calculated	1	01/21/2025	11:06:34	CAL
	Parameter Sulfur (as Gyp	p sum) Dry Weight Basis		Results <482 *		rics Ykg	<i>RL</i> 482		Flag	S	CAS		Bottle
0	Calculation	and an arrange of the control of the	27 10 000 1 TO THE BOOK TO THE	Prepared:	1135903	01/1	14/2025	07;46;48	Calculated	1 1156671	01/22/2025	14:48:53	СА
IELAC	Parameter Total Nitrogen	i (as N) Ory Welght Basis	41772	Results 656 •		iits V kg	RL 5.97		Flag	N.	CAS		Bottle 03
	PA 351.22			Prepared:	1155903	01/1	4/2025	07:46:48	Analyzed	1156671	01/17/2025	07:02:00	AM
ELAC	Parameter Total Kjeldahl	Nitrogen Dry Weight Basis	40 50	Results 656 *	-7.0	iits /kg	<i>RL</i> 5,97	ariamanana ta	Flag	5.	CAS 7727-37-9		Bottle 03
E	PA 353.3			Prepared:		01/2	1/2025	13:45:00	Analyzed	- James and Artifecture	01/21/2025	13:45:00	SUE
ELAC	Parameter Nitrate-nitroge	n SUB(KCI Prep)	MANUAL MA	Results 0.0586	Ui mg	iits A	RL		Flag	s'	CAS PACU	222	Bottle
E	PA 6010B			Prepared:	1157066	01/3	1/2025	11:00:00	Analyzed	1157505	01/23/2025	12:13:00	CAS
•	Parameter Potassium, Mei	hlich-3 extract		Results 80.8 *		ils /kg	RL 29.5	III A	Flag.	y	CAS 7440-09-7		Bottle 07
El	PA 6010B			Prepared:	1157066	01/2	1/2025	11:00:00	Analyzed	1157508	01/23/2025	12:55:00	CAS
•	Parameter Phosphorus, Mo	ehlich-3 extract		Results 35.9 •	97.00	its /kg	<i>RL</i> 5,91		Flog	\$	CAS	7-20-0-10-10-10-10-10-10-10-10-10-10-10-10-	Bottle 07



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Printed:

01/30/2025

	2372390 olid & Chemic	ZONE D 0-6	Collecte Taken:	ed by: JM1 01/14/2025	SPL Kilg	ore 1:14:0	0			PO:	Received:	01/14	1/2025
E	PA 6010C			Proposed:	1156883	01/20	0/2025	12:00:00	Analyzed	1157050	01/21/2025	08:39:00	CAS
	Parometer Sulfur	Dry Weight Basis		Results <89.7 °		iits /kg	<i>RL</i> 89.7		Flags	5	CAS 7704-34-9		Bottle 06
Ē	PA 9045D 4			Prepared:	1157301	01/22	2/2025	08:00:00	Analyzed	1157301	01:22/2025	08:00:00	JMJ
VELAC	Paronicter pH Measure	d in Water/2;1 water;3		Results 8.2@16c	Un SU	iits T	RL		Flogs	y	CAS 12408-02-5		Bottle 01
E	PA 9050			Propared:	1157037	01/21	1/2025	06:40:00	Analyzod	1157037	01:21/2025	06:40:00	JMI
VELAC	Parameter Conductivity	y (soluble) (2:1)		Results 128	107077	iits ahos/c	RL		Flags	5	CAS CONDSOL	±1	Bottle 01
E	PA 9056		**************************************	Prepared:		01/22	2/2025	17:00:45	Calculated		01/22/2025	17:00:45	CAL
VELAC	Parameter Nitrato-Nitra	ogen (KCl Extract)	21 00 1000 00 0	Results		rits V kg	<i>RL</i> 1.22		Flag	2	CAIS 14797-55-8		Bottle
E	PA 9056			Prepared:	1156213	01/13	5/2025	13:17:48	Analyzed	1157103	01/21/2025	02:17:00	KLE
VELAC	Parameter Nitrate-Nitr	o gen * Dry Weight Basis		Results ◆0.276 *		nits Ykg	<i>RL</i> 0.276		Flags	s	CAS 14797-55-8		Bottle 05
Si	M2540 G-199	7 /MOD	NOTICE BOOK OF STREET	Prepared:	1156348	01/1:	5/2025	06:15:00	Analyzed	1156348	01/15/2025	06:15:00	BEK
NELAC	Parameter Total Solids	for Dry Wt Conversi		Results 81.9	<i>U</i> / %	nits	<i>RL</i> 0.010		Flog	5	ĊĀS		Bottle 01
	2372391	ZONE E 0-6					*********			June 2 V	Received:	01/14	4/2025



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Solid & Chemical Materials

SPL Kilgore

11:29:00

Collected by: JM1

01/14/2025

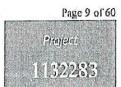
PO:

2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenuc, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



	Woodlake, TX	: 7586 <u>5</u>			Printed	01/30	0/2025	11
	2372391 ZONE B 0-6 Solid & Chemical Materials	Collected by: JM1 Taken: 01/14/2025	SPL Kilgore 11:29:00		PO:	Received:	01/14	4/2025
		Propared:	01/14/2025	19:01:46	Calculated	01/14/2025	19:01:46	CAL
z	Parameter Pickup/Transportation	Results Verified	Units RL		Flags	CAS		Bottle
		Prepared:	01/21/2025	11:06:34	Calculated	01/21/2025	11:06:34	CAL
ž	Parameter Sulfur (as Gypsum) * Dry Weight Basis	Results 569 *	Units RL mg/kg 482		Flags	CAS		Bottle
-	Calculation	Prepared:	1155903 01/14/2025	07:46:48	Calculated 1156671	01/22/2025	14:48:53	CAL
NELAC	Parameter Total Nitrogen (as N) * Dry Weight Basis	Results 552 °	Units RL mg/kg 6.10	100 mm	Flags	CAS		Bottle 03
E	PA 351.22	Prepared:	1155903 01/14/2025	07:46:48	Analyzed 1156671	01/17/2025	07:02:00	АМИ
NELAC	Parameter Total Kjeldahl Nitrogen * Dry Weight Basis	Results 552 •	Units RL mg/kg 6.10	The second	Flags	CAS 7727-31-9	MANA OO KA WAANA AN	Bottle 03
E	PA 353.3	Prepured:	01/21/2025	13:46:00	Analyzed	01/21/2025	13:46:00	SUB
NELAC	Paramuter Nitrate-nitrogen SUB(KCl Prep)	Results <0,0500	Units RL mg/l 0.0500		Flays	CAS PACU	73	Bottle
E	PA 6010B	Propiyed:	1137066 01/21/2025	11:00:00	Analyzed 1157505	01/23/2025	12:16:00	CAS
z	Parameter Potavsium, Mehlich-3 extract	Results 96.9 •	Units RL mg/kg 30.7		Flügs	CAS 7440-09-7		Bottle 07
			The second control of					



RL

6.13

11:00:00

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12:58:00

CAS

Battle

07

Prepared: 1157066 01/21/2025

Results

35.7 *

Units

mg/kg

01/23/2025

CAS

Analyzed 1157508

Flags

EPA 6010B

Parameter

Phosphorus, Mehlich-3 extract
* Ory Weight Basis

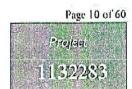


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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Taken:

01/14/2025



Printed:

01/30/2025

				- Company									
	2372391	ZONE E 0-6									Received:	01/14	/2025
S	olid & Chemic	nl Materials	Collect	rd by: JMI	SPL Kilg	ore				PO:			
			Token:	01/14/2025	Ì	1.29:00							
	PA 6010C	N. 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Prepared:	1156883	01/20/20	225	12:00:00	Annlyzed	1157050	01/21/2025	08:42:00	C/I
	Parometer		-	Results	16	iits	RL	***************************************	Flag		CAS		Bottle
	Sulfur			106 *			39.7		I lag.	•	7704-34-9		06
		* Dry Weight Basis				y-5 '	1211				7104349		•••
E	PA 9045D 4			Prepared:	1157301	01/22/20	125	08:00:00	Analyzed	1157301	01/22/2025	08:00:00	JMJ
	Parameter			Results	U	tits	RL		Flag:	y .	CAS		Bottle
VELAC	pH Measure	ed in Water/2:1 water:s		6,9@15c	SU		(AS)				12408-02-5		01
E	FPA 9050	70000000		Prepared:	1157037	01/21/20	125	06:40:00	Analyzed	1157037	01/21/2025	06:40:00	JM.
	Parameter			Results	Ui	nits	RL	-	Flag	s	CAS		Bottle
VELAC	Conductivit	y (soluble) (2:1)		427	TUI	ahos/c			1005		CONDSOL	2:1	01
1000		- Common	******************	Charles and appeal of the second seco	m		**********	-11					A4454
E	PA 9056			Prepared.		01/22/20	925	17:00:45	Calculated		01/22/2025	17:00:45	CAL
	Parameter			Results	U	nits	RL		Flag	s	CAS		Hottle
VELAC	Nitrate-Nitr	ogen (KCl Extract)		<1.23 *	m	g/kg	1.23		-		14797-55-8		
E	EPA 9056			Prepured	1156213	01/15/20	025	13:17:48	Analyzed	1157103	01/21/2025	02:38:00	KLE
	Parameter			Results	U	nits	RI.		Flag	s	CAS		Bottle
YELAÇ	Nitrato-Nitr	ogen		<0.277 *	m	g/kg	0.277				14797-55-8		05
200		* Dry Weight Basis		500Au303900000000000000000000000000000000				Exercise to Service					*******
S	M2540 G-199	7 IMOD		Prepared	1156348	01/15/2	025	06:15:00	Analyzed	1156348	01.45/2025	06:15:00	BEK
	Parameter			Results	U	nits	RL		Flog	5	CAS		Battle
NELAC	Total Solids	for Dry Wt Conversi		81.5	%		0.010						01
	2372392	ZONE F 0-6		The state of the s			*,*************************************				Received:	01/14	/2025
ė	الماليا المالية	D1.09 A	<u>, e</u>	A és	225 55						neceived:	01/3	
	olid & Chemic	on Materials	Colle	rted by: JM1	SPL Kil	gare				PO:			

09:09:00

Report Page 26 of 112

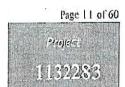
2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

01/30/2025

											15.018		
s	2372392 ZONE F 0-6 Solid & Chemical Materials	Collect Taken:	ed by: JM1 01/14/2025	SPL KI	gore 09:09	:00			PO:	Received:	01/14	1/2025	
-				Propared:		01/	14/2025	19:01:46	Calculated	1	01/14/2023	19:01:46	CAL
ļ.	Parameter Pickup/Trans	portation		Results Verified	U	nits	RL		Flag	s	CAS		Bottle
	•	•		Prepured:		01%	21/2025	11:06:34	Calculated	í	01/21/2025	11:06:34	CAL
	Parameter Sulfur (as Gy	Paumi) Dry Welght Bosis		Results 1250 *	900	nits g/kg	<i>RL</i> 342	0.000.000	Flag	s	CAS		Bottle
	Calculation	#** **********************************	TEMPORESION - CORP. SANCE	Prepared;	1155903	017	14/2025	07:46:48	Calculated	1.1156671	01/22/2025	14:48:53	CAL
	Parameter	***************************************		Results	U	nits	RL		Flag	ŝ	CAS		Buttle
IELAC	Total Nitroge	n (as N) DryWeight Basis		258 *	m	g/kg	2.66		170				03
E	PA 351.22			Prepared:	1155903	01/	14/2025	07:46:48	Analyzed	1156671	01/17/2025	07;02:00	AM
ELAC	Parameter Total Kjeldah	l Nitrogen Dry Weight Basis		Results 258 *		uits g/kg	RL 2.66		Flag	S	CAS 7727-37-9		Bottle 03
F	PA 353.3			Prepared:	~ ~~~	01/2	21/2025	13:47:00	Analyzed		01/21/2025	13:47:00	SUB
ELAC	Pomnieter	on SUB(KCI Prep)		Rèsulis 0.0539	U) mį	rits	RL	***************************************	Flag	y.	CAS PACU		Bottle
БІ	PA 6010B	and the second s		Prepared:	1157066	01/2	21/2025	11:00:00	Anolyzed	1157505	01/23/2025	12:19:00	CAS
0	Parameter			Results	U	itts	RL		Flog.	ý	CAS	007227244	Bottle
	GORNAT AND A STORESON HAR THE	hlich-3 extract		197 •	mą	y/kg	32.6		- 9		7440-09-7		07
E	PA 6010B			Prepared:	1157066	01/2	11/2025	11:00:00	Analyzed	1157508	01/23/2025	13:01:00	CAS
	The state of the s	fehlich-3 extract		Results 16.1 *		iits Jeg	RL 6,52		Flag	τ	CAS		Bottle 07



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2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

01/30/2025

									Timest		GI E G Z J	
2372392 ZONE F 0-6 olid & Chemical Materials	A 10 15 16 16							PO:	Received:	01/14	1/2025	
		Taken:	01/14/2025	01	9:09:00							
PA 6010C	A Commence of the Commence of	ore the water description has	Prepared:	1156893	01/20/202	5	12:00:00	Annlyzed	1157050	01:21/2025	08:45:00	СА
Parymeter:			Results	Un	its R.		*	Flag:	,	CAS		Bottle
Sulfur			233 *	mg	kg 63	.8				7704-34-9		06
-	Dry Welght Basis											
PA 9045D 4	194 <u>. ji sil</u> 11.6		Prepared:	1157301	01/23/202	5	08:00:00	Analyzed	1157301	01/72/2023	08:00:00	JAI
Parameter	-		Resulis	Un	its R	L		Flags	ç	CAS		Bottle
pH Measured	in Water/2;1 water.s		62@16c	รบ						12408-02-5		01
PA 9050			Prepared:	1157037	01/21/202	5	06:40:00	Analyzed	1157037	01/21/2025	06:40:00	JM.
Parameter:			Results	Un	its R	L		Flag:	5	CAS		Bottle
Conductivity	(soluble) (2:1)		270	em m	hos/c			// <u>(</u>		CONDSOL	2:1	01
PA 9056	a decidados		Prepared:	#((***********************************	01/22/202	5	17:06:31	Calculated		01/22/2025	17:06:31	CA.
Parameter			Results	Un	its R	<u> </u>		Flag	ş.	CAS		Bottle
Nitrate-Nitro	gen (KCI Extract)		<1.33 *	mg								
PA 9056			Prepared:	1156213	01/15/202	15	13:17:48	Analyzed	1157103	01/21/2025	03:00:00	KL
Porometer			Results	Un	its R	ι		Flag	s	CAS		Battle
			<0.301 °	mg	/kg 0.	301		7,2		14797-55-8		05
*	Dry Weight Basis								SHE E - R		17	
M2540 G-1997	MOD		Prepared:	1156348	01/15/20	75	06:15:00	Analyzed	1156348	01:15/2025	06:15:00	BE
Parameter		***************************************	Results	Un	its R	Ĺ		Flog	s	CAS		Bottle
Control of the Contro	for Dry Wt Conversi		75.1	%	0	010		5.64	100	03011107		01
	PA 6010C Parameter Sulfur PA 9045D 4 Parameter pH Measures PA 9050 Parameter Conductivity PA 9056 Parameter Nitrate-Nitro PA 9056 Porameter Nitrate-Nitro Nitro	PA 6010C Parameter Sulfur Dry Weight Basis PA 9045D 4 Parameter pH Measured in Water/2;1 water.a PA 9050 Parameter Conductivity (soluble) (2:1) PA 9056 Parameter Nitrate-Nitrogen Dry Weight Basis M2540 G-1997 MAOD	PA 6010C Parameter Sulfur Dry Weight Basis PA 9045D 4 Parameter pH Measured in Water/2;1 water.s PA 9050 Parameter Conductivity (soluble) (2:1) PA 9056 Parameter Nitrate-Nitrogen Dry Weight Basis M2540 G-1997 MOD	PA 6010C Prepared: Parameter Results Sulfur 233 * Dry Weight Basis PA 9045D 4 Prepared: Parameter Results pH Measured in Water/2:1 waters 62@16c PA 9050 Prepared: Parameter Results Conductivity (solublo) (2:1) 270 PA 9056 Prepared: Parameter Results Nitrato-Nitrogen (KCl Extract) 1.33 * Prepared: Parameter Results 1.33 * Prepared: Prepared: Parameter Results 1.33 * Prepared: PA 6010C Prepared: 1156893 Parameter Results Um Sulfur 233 ° mg * Dey Weight Basis PA 9045D 4 Prepared: 1157301 Parameter Results Um PA 9050 Prepared: 1157037 Parameter Results Um PA 9050 Prepared: 1157037 Parameter Results Um PA 9056 Prepared: 1157037 Parameter Results Um The sults U	Collected by: JM1	PA 6010C	Collected by: IM1 SPL Kilgore	SPL Kilgore Tuken: 01/14/2025 09:09:00	Collected by: JM1 SPL Kilgor PO: Taken: O1/14/2025 O9-09-00 O9-09-00 O9-09-00 O9-09-00 O9-09-00 O9-09-00 O9-0		Facility Frequency Frequ	

Solid & Chemical Materials

Collected by: JM1
Taken: 01/14/2025

Pineywoods Baptist E 10:04:00 PQ.



Report Page 28 of 112

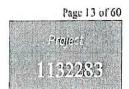
2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

01/30/2025

Solid & Che	nical Mat	erials	

ZONE A 6-18

2372393

Received:

01/14/2025	

:	Solid & Chemical Materials	Collecte Taken:	ed by: JM1 01/14/2025	Pineywo	oods E 10:04	Saptist E :00			PO:			
/		The surpeignate that the surpeignate	Prepared:		01/2	11/2025	11:06:34	Culculated		01/21/2025	11:06:34	CAL
	Parameter		Results	U	nits	RL.		Flug.	¥ ·	CAS		Bottle
ž.	Sulfur (as Gypsum) * Dry Weight 9 as is	504	369 ●	m	g/kg	364					AND THE PROPERTY AND A PARTY OF THE PROPERTY O	2000055
	Colculation		Prepared:	1155903	01/1	14/2025	07:46:48	Culculated	1156671	01/22/2025	14:48:54	CAL
	Parameter	HILLS NAME OF	Results	U	mits	RL	12000 Feb.	Flags	Υ.	CAS		Bottle
NELAC	Total Nitrogen (as N) + Dry Weight Basis		555 *	100	g/kg	6.15						03
L	EPA 351.22		Propared:	1155903	01/1	4/2025	07:46:48	Analyzed	1156671	01/17/2025	07:02:00	AMB
	Parameter		Results	Ü	nits	RL		Flags	5	CAS		Bottle
NELAC	Total Kjeldahl Nitrogen * Day Weight Basis		555 *	щ	g/kg	6.15		76570		7727-37-9		03
E	EPA 353.3		Prepared:		01/2	1/2025	13:48:00	Analyzed		01/21/2025	13:48:00	SUB
	Parameter		Results	U	aits	RL	H-1-1-1	Flags	onthitish so-	CAS	AND ADDRESS OF THE PARTY OF THE	Bottle
NELAC	Nitrato-pitrogen SUB(KCI Prep)	than the second security and account	0.0868	m	g/1			and an article of the second o	****	PACU	WW. 100.00	
E	PA 6010B		Propared:	1157066	01/2	1/2025	11:00:00	Analyzed	1157505	01/23/2025	12:23:00	CAS
	Parometer		Results	U	nits	RL		Flags		CAS		Bottle
2	Potassium, Mehlich-3 extract		120 *	m	g/kg	27.8				7440-09-7		07
E	PA 6010B		Prepared:	1157066	01/2	1/2025	11:00:00	Analyzed	1157508	01/23/2025	13:04:00	CAS
	Parimeter		Results	U	nits	RL.		Flags	;	CAS	and the same	Bottle
ž	Phosphorus, Mehlich-3 extract • Dry Weight Basis	nood cheating to	56.3 *	m(g/kg	5.56					1 (b) (c)	07
E	PA 6010C		Prepared:	1156883	01/2	0.2025	12:00:00	Anolyzed	1157050	01/21/2025	08:49:00	CAS
9	Parameter		Results	Ui	nits	RL	Secretary (Const.)	Flugs	r Interna	CAS		Bottle
è	Sulfur		68.8 *	m	y/kg	67.8				7704-34-9		06



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Received:

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865 Page 14 of 60

Project

1132283

Printed:

01/30/2025

2372393 ZONE A 6-18

Solid & Chemical Materials

Collected by: 1M1
Taken: 01/14/2025

Pineywoods Baptist E. 10:04:00 PO:

01/14/2025

Dry Weight Basis

	* Dry Weight Basis											
E	PA 9045D 4		Prepared:	1157301	01/2	2/2025	08:00:00	Analyzed	1157,701	01:22/2025	08:00:00	JM.
	Parameter	Re	sults	Un	its	RL		Flag	ç	CAS		Bottle
NELAC	pH Measured in Water/2;1 water:a	8	1.0@16c	SU	ı					12408-02-5		01
E	PA 9050		Prepared.	1157037	01/2	1/2025	06:40:00	Analyzed	1157037	01:21/2025	06:40:00	JM.
	Parometer	Re	sults	Ut	rits	RL		Flag.	5	CAS		Bottle
NELAC	Conductivity (soluble) (2:1)	1	89	un m	hos/c			1450-		CONDSOL	:1	01
E	PA 9056		Prepared:		01/2	2/2025	17:06:31	Calculated		01/22/2025	17:06:31	CAL
	Poranicter	Re	sults	Ui	rits	RL		Flag	5	CAS		Bottle
NELAC	Nitrate-Nitrogen (KCI Extract)	-	<1.23 °	m	Vkg	1.23				14797-55-8		
E	PA 9056		Prepared:	1156213	0171	5/2025	13:17:48	Analyzed	1157103	01/21/2025	03:21:00	KL
	Paninieler	R	sults	Ui	nits-	RL		Flag	s	CAS		Bottle
NELAC	Nitrate-Nitrogen + Dry Weight Besis	•	<0.278 °	m	/kg	0.278				14797-55-8		05
S	M2540 G-1997 /MOD	411.4	Prepared:	1156348	01/1	5/2025	06:15:00	Analyzed	1156348	01/15/2025	06:15:00	BEI
	Parameter	Re	esults	U	uits	RL	n ERE	Flag	y.	CAS		Bottle
NELAC	Total Solids for Dry Wt Conversi	1	81.3	%	1.34	0.010						01
-	2372394 ZONE B 6-18	**************************************					The state of the s	ALL THE COLUMN		Received:	01/1	1/2025
Se	olid & Chemical Materials	Collected by: JM1 Taken: 01/14/202	5	Pinoywo	ods B 10:23:				PO:			
) No		Prepared:		01/2	1/2025	11:06:34	Calculated	!	01/21/2025	11:06:34	CA
	Panimeter		esults	Ū	nits	RL		Flag	s	CAS		Bottle
	Sulfur (as Gypsum)		619 °	m	g/kg	447						

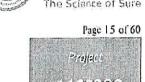


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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 187 Woodlake, TX 75865



Printed:

01/30/2025

2372394

Solid & Chemical Materials

ZONE B 6-18

Collected by: JMI
Taken: 01/14/2025

Pincywoods Baptist E

10:25:00

PO:

Received:

01/14/2025

	* Diy Weight Basis									Arman in i	
	Calculation	Propared:	1155903	01/1	4/2025	07:46:48	Calculated	1156671	01/22/2025	14:48:54	CA.
	Pammeler	Results	U	uits	RL		Flag	ş	CAS		Bottle
NELAC	Total Nitrogen (as N)	251 *	m	g/kg	2.38		114.7				03
3	* Dry Weight Basis								A CONTRACTOR OF THE PARTY OF TH	o warness of the same of the s	dical material
E	PA 351.2 2	Prepared:	1155903	01/1	1/2025	07:46:48	Analyzed	1156671	01/17/2025	07:02:00	АМ
	Parameter	Results	U	nics	RL		Flag	5	CAS		Bottle
NELAC	Total Kjeldahl Nitrogen * Dry Weight Basis	251 *	m	g/kg	2.38				7727-37-9		03
E	PA 353.3	Prepared:		01/2	1/2025	13:30:00	Analyzed		01/21/2025	13:50:00	SUB
	Parameter	Results	U	nits	RL		Flag	\$	CA5		Bottle
NELAC	Nitrate-nitrogen SUB(KCI Prep)	<0.0500	m	B/I	0.0500		dt. 1924		PACU	and the state of t	neonda danastrum
E	PA 6010B	Prepared:	1157066	01/2	1/2025	11:00:00	Analyzed	1157505	01/23/2025	12:36:00	CAS
3	Parameter	Results	U	nits	RL		Fing	5	CAS		Bottle
,	Potasaium, Mehlich-3 extract	102 •	m	g/kg	28.6				7440-09-7		07
E	PA 6010B	Prepared:	1157066	01/2	1/2025	11:00:00	Analyzed	1157508	01/23/2025	13:17:00	CAS
	Pammeter	Results	U	uits	RL		Flog	\$	CAS		Bottle
z	Phosphorus, Mehlich-3 extract * Dry Weight Basis	81.3 *	m	/kg	5.73						07
El	PA 6010C	Preparêd:	1156883	01/20	0/2025	12:00:00	Analyzed	1157050	01/21/2025	08:52:00	CAS
	Parameler	Results	U	nits	RL	-	Flog.	S .	CAS	THE STATE OF	Bottle
4	Sulfur	115 *	my	g/kg	83.2				7704-34-9		06
	* Dry Weight Dasis	and an analysis of the second sections of the second section section sections of the second section section section sections of the second section section section sections of the section sec					W 100 100 100 100 100 100 100 100 100 10		amproprior commen		
El	A 9045D 4	Prepared:	1157301	01/22	2/2025	08;00:00	Analyzed	1157301	01/22/2025	08:00:00	JMJ
-	Parameter	Results	Uı	uits	RL		Flags	5	CAS		Bottle



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The Science of Sure

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Page 16 of 60 Project

Printed:

01/30/2025

	2372394 ZONE B 6-18	Collected by: JM1 Taken; 01/14/2025		ds Baptist E 0:25:00			ro: -	Received:	01/14	1/2025
E	PA 9045D 4	Prepared:	1157301	01/22/2025	08:00:00	Analyzed	11,57301	01/22/2025	08:00:00	JMD
NELAC	Parameter pH Measured in Water/2:1 water:s	Results 7.6@16c	<i>Uiii</i> SU			Flag.	ř	CAS 12408-02-5		Botila 01
E	PA 9050	Prepared:	1157037	01/21/2025	06:40:00	Analyzed	1157037	01/31/2025	06:40:00	JMJ
NELAC	Parameter Conductivity (soluble) (2:1)	Results 262	Uni wal m	its RL hoale		Flag	s'	CAS CONDSOL2	:1	Bottle 01
E	PA 9056	Prepared:		01/22/2025	17:06:31	Calculated		01:72/2025	17:06:31	CAL
NELAC	Parameter Nitrate-Nitrogen (KCl Extract)	Results <1.19 *	Un mg			Flag	٧.	CAS 14797-55-8		Bottle
E.	PA 9056	Prepared:	1156213	01/13/2025	13:17:48	Analyzed	1157103	01/21/2025	03:43:00	KLI
NELAC	Purameter Nitrate-Nitrogen * Ory Weight Basis	Results <0.269 •	Eli) mg	han of these	and the second second	Flag	3	CAS 14797-55-8		Bottle 05
Ś	M2540 G-1997 /MOD	Prepared:	1156348	01/15/2025	06:15:00	Analyzed	1156348	01/15/2025	06:15:00	BEI
NELAC	Parameter Total Solids for Day Wt Conversi	Results 83.9	Un %	irs RL 0.010		Flag	¥	CAS		Bottle 01
Se	2372395 ZONE C 6-18 blid & Chemical Materials	Collected by: JM1 Taken: 01/14/2025	- H	ods Baptist E 0:51:00			PO:	Received:	01/14	1/2025
	A ANAMAN ANA	Prepared:		01/21/2025	11:06:34	Calculoted		01/21/2025	11:06:34	CA
	Parameter	Results	Un	its RL	40210-0-12	Flag	5	CAS.		Bottle



mg/kg

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Sulfur (as Gypsum)

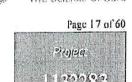
* Dry Weight Basis

<473 *

The Science of Sure

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

01/30/2025

Tanimi .					Name and American		ari bore-e ur	er e veneralis		Finited:	01/3	07202,3	
	2372395 Solid & Chemica	ZONE C 6-18	Callect Taken:	od by: JM1 01/14/2025	Pincyw	oods E	Japtist E			PO:	Received:	01/14	1/2025
	Water and a second desiran			9.171 472023						enderson in a some six pome			VIII T
	Calculation			Prepared:	1155903	01/	14/2025	07:46:48	Calculated	1156671	01/22/2025	14:48:54	CA
ELAC	The state of the state of	e n (es N) Dry Weight Basis	La., SOURCER, e.c.	Results 541.575 *	- 7	hits ig/kg	RL 6.06		Flag	\$	CAS		Bottle 03
1	EPA 351.22	n note i despirate de la compania d	THE PROPERTY OF THE PARTY OF TH	Prepared:	1155903	01/	14/2025	07:46:48	Analyzed	1156671	01/17/2025	07:02:00	AM
ELAC	Parameter Total Kjeldal	il Nitrogen Dry Weight Basis		Results 541 °		hits g/kg	<i>RL</i> 6.06	1	Flag	s	CAS 7727-37-9		Bottle 03
E	EPA 353.3			Prepared:		01/2	1/2025	13:51:00	Analyzed		01/21/2025	13:51:00	su
ELAC	Parameter Nitrate-nitrog	en SUB(KCi Prep)	1000	Results <0.0500		nits g/l	<i>RL</i> 0.0500	uwe, ma	Flag	•	CAS PACU		Bottle
E	PA 6010B		-Setate verber	Prepared:	1157066	01/2	1/2025	11:00:00	Analyzed	1157505	01/23/2025	12:39:00	CA
	Parameter Potassium, M	chlich-3 extract		Results 70.3 *	-	nits g/kg	<i>RL</i> 29.1		Flag		CAS 7440-09-7		Bottle 07
E	PA 6010B			Prepared:	1157066	01/2	1/2025	11:00:00	Analyzed	1157508	01/23/2025	13:21:00	ÇA
	1776	1ehlich-3 extract Dry Weiglit Basis		Results 45.6 °	7.57.49	nits g/kg	<i>RL</i> 5,84		Flags		CAS		Bottle 07
E	PA 6010C			Prepared:	1156883	01/2	0/2025	12:00:00	Analyzed	1157050	01/21/2025	08:55:00	CA
	Parameter Sulfur	Dry Weight Basis		Results <88.2 *	7.1	nits g/kg	<i>RL</i> 88.2		Flag		CAS 7704-34-9		Bottle 06
E	PA 9045D4			Prepured:	1157301	01/2	2/2025	08:00:00	Analyzed	1157301	01/22/2025	08:00:00	JM.
ELAC	Parameter pH Measured i	n Water/2:1 water;s		Results 8.2@16c	U/ St	oits J	RL	A 4440 - 11 - 11 - 12	Flags		CAS 12408-02-5		Bottle 01

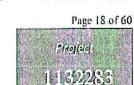


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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

01/30/2025

-		2000							rumea.	01/30	74023	
s	2372395 ZONE C 6-18 olid & Chemical Materials	Collecte Tuken:	od by: JM1 01/14/2025	Pincywoi 1	ods B 0:51:				PO	Received:	01/14	1/2025
	FPA 9050		Prepared:	1157037	01/3	21/2025	06:40:00	Annlyzed	1157037	01/21/3025	06:40:00	JM
NELAC	Parameter Conductivity (soluble) (2:1)		Results 264	<i>Un</i> turn tra	its bos/c	RL:		Flag	s	CAS CONDSOL2	:1	Bottle 01
I	EPA 9056		Prepared:	**************************************	01/2	22/2025	17:06:31	Calculated	······	01/32/2025	17:06:31	CA
NELAC	Parameter Nitrate-Nitrogen (KCl Extract)		Results <1.21 *		iits V icg	RL 1,21		Flag	s	CAS 14797-55-8		Bottle
E	PA 9056		Prepared:	1156213	01/1	15/2025	13:17:48	Analyzed	1157103	01/21/2025	04:04:00	KL
NELAČ	Parameter Nitrate-Nitrogen * Dry Weight Basis		Results 0.575 *		iits ykg	RL 0.274		Flag	3	CAS 14797-55-8	1 31 - 2 - 10 311	Bottle 05
.5	SM2540 O-1997 /MOD		Prepured:	1156348	01/1	15/2025	06:13:00	Anidyzed	1156348	01/15/2025	06:15:00	BE.
NELAC	Parameter Total Solids for Dry Wt Conversi	***************************************	Results 82.4	<i>Ui</i> %	vits	<i>RL</i> 0.010	and the second of	Flag	5	CAS		Bottle 01
s	2372396 ZONE D 6-18 olid & Chemical Materials	Collec Takon:	ted by: JMI	Pincywo		The second second			PO:	Received:	01/14	1/2025
-		1 3 Ken:	01/14/2025	(4) W. 23-m	11:14			managar (2.4)	<u> </u>	and the second second	18.5.4	
	Panimeter	2340	Prepared:			21/2025	11:06:34	Calculated		01/21/2025	11:06:34	CA
ž	Sulfur (as Gypsum) * Dry Weight Basis		Results 523 *		nits g/kg	<i>RL</i> 492		Flag	S	CAS		Bottle
C	Calgulation		Prepared:	1155903	01/	14/2025	07:46:48	Calculated	1 1156671	01/22/2025	14:48:54	Cyl
NEL AC	Parameter Total Nitrogen (as N)		Results	U.	nits	RL		Flag	W.	CA5		Bottle



mg/kg

6.00

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03

NELAC Total Nitrogen (as N)

457 .



Received:

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

01/30/2025

2372396

ZONE D 6-18

Collected by: JM1

Pincywoods Baptist E

PO:

01/14/2025

Solid & Chemical Materials

Taken: 01/14/2025

11:14:00

* Dry Weight Basis

EPA 351.2 2	Prepared:	1155903	01/	14/2025	07:46:48	Anulyzod	1156671	01/17/2025	07:02:00	AME
Parameter	Results	L	lnits	RL		Flag	\$	CAS		Bottle
1	457 •	200	g/kg	6.00				7727-37-9		03
* Ciry Weight Basis							g.,,,,,,			and shahalpto
EPA 353.3	Prepared:		01/2	21/2025	13:52:00	Analyzed		01/21/2025	13:52:00	SUB
Parameter	Results	υ	nits	RL		Flag	s	CAS		Bottle
Nitrate-nitrogen SUB(KCl Prep)	0.0542	m	g/1		Jaco Markette	0. 2007 2191 7	_= 720	PACU		
EPA 6010B	Prepared:	1157066	01/2	1/2025	11:00:00	Analyzed	1157505	01/23/2025	12:43:00	CAS
Parameter	Results	U	nits	RL		Flag	S.	CAS		Bottle
Potassium, Mchlich-3 extract	90.7 *	m	g/kg	31.9				7440-09-7		07
EPA 6010B	Prepared:	1157066	01/2	1/2025	11:00:00	Analyzed	1157508	01:23/2025	13:24:00	CAS
Pamilieter	Results	U	นกักร	RL	10010	Flag	5	CAS		Bottle
Phosphorus, Mohlich-3 extract * Dry Weight Basis	161*	щ	g/kg	6.38				ellera (1888) er gan dadar.		07
PA 6010C	Prepared:	1156883	01/3	20:2025	12:00:00	Analyzed	1157050	01/21/2025	08:58:00	CAS
Parameter	Results	U	uits	RL		Flugs	5	CAS		Bottle
Sulfur * Dry Weight Basis	97.3 *	m	g/kg	91.7				7704-34-9		06
PA 9045D 4	Prepared:	1157301	01/2	2/2025	08:00:00	Analyzed	1157301	01/22/2025	08:00:00	JMJ
Parameter	Results	U	iis	RL		Flag:	9	CAS		Bottle
pH Measured in Water/2:1 water:s	8.1@160	St	J		n., 1998			12408-02-5		Q1
PA 9050	Prepared:	1157037	01/2	1/2025	06:40:00	Analyzed	1157037	01/21/2025	06:40:00	JMJ
Paramoter	Results	Ui	nits	RL		Flag	Y.	CAS		Battle
Conductivity (soluble) (2:1)	178	un	thos/c					CONDSOL	t:t	0.1
	Total Kjeldahl Nitrogen + OryWeight Basis EPA 353.3 Parameter Nitrate-nitrogen SUB(KCI Prep) EPA 6010B Parameter Potassium, Mehlich-3 extract EPA 6010B Parameter Phosphorus, Mehlich-3 extract + Dry Weight Basis EPA 6010C Parameter Sulfur + Ory Weight Basis EPA 9045D 4 Parameter pH Measured in Water/2:1 water:s PA 9050 Parameter	Parameter Total Kjeldahl Nitrogen * Ory Weight Basis EPA 353.3 Prepared: Parameter Nitrate-nitrogen SUB(KCl Prep) Parameter Potassium, Mehlich-3 extract EPA 6010B Prepared: Results Fhosphorus, Mehlich-3 extract * Dry Weight Basis EPA 6010C Prepared: Parameter Sulfur * Ory Weight Basis EPA 9045D 4 Prepared: Parameter pH Measured in Water/2:1 waters 8.1@160 Prepared: PA 9050 Prepared: Parameter Results 8.1@160	Parameter Total Kjeldahl Nitrogen * Ony Weight Basis EPA 353.3 Prepared: Parameter Nitrate-nitrogen SUB(KCl Prep) EPA 6010B Prepared: Pr	Parameter Total Kjeldahl Nitrogen	Parameter	Parameter	Parameter Results Units RL Flag	Parameter Results Units RL Flags	Parameter Results Units RL Flags CAS TOOL Kijeldahl Nitrogen 457 * mg/kg 6.00 T727-37-9 ** Ory Weight Basis Prepared: 0/21/2025 13:52:00 Analyzed 0/21/2025 Parameter Results Units RL Flags CAS CAS Nitrate-nitrogen SUB(KCl Prep) 0.0542 mg/l Flags CAS Parameter Results Units RL Flags CAS	Parameter



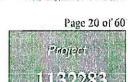
Report Page 35 of 112

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				96 No. 10 No.					uni ascula	Printed;	01/30	/2025	
	2372396 fid & Cltemie	ZONE D 6-18	Collecte Taken:	od by: JM1 01/14/2025	Pineywoo I	ods B:	The state of the s		1,000 10 10000	PO;	Received:	01/14	/ 20 25
El	PA 9056	and the second s		Prepared:		01./2	2/2025	17:06:31	Culculated	a golgenning o reference o en enema	01:22/2025	17:06:31	ĊAI
ELAC	Parameter Nitrate-Nitra	ogen (KCl Extract)		Results <1.22 *		iics /kg	<i>RL</i> 1.22		Flags	5	CAS 14797-55-8		Bottle
El	PA 9056			Prepured:	1156213	01/1	5/2025	13:17:48	Analyzed	1157103	01:21/2025	04:26:00	KL
ELAC	Parameter Nitrate-Nitra	ogen † Dry Welght Basis		Results <0.275 *		its /kg	RI. 0,275		Flag.	5	CAS 14797-55-8	***	Battle 05
SI	M2540 G-199	7/MOD	ar all control of the	Prepared:	1156348	01/1	5/2025	06:15:00	Analyzed	11563-18	01:15/2025	06:15:00	BE
ELAC	Paguneter Total Solids	for Dry Wt Conversi	-241	Results 82.1	<i>Ui</i> %	uits	<i>RL</i> 0.010		Flag	ŗ	CAS	444	Bould 01
St	2372397 olid & Chemie	ZONE E 6-18	Collect Taken:	ed by: JM1 01/14/2025	Pincywo	ods B	1 5 Camp 100 Co. Co.			PO:	Received:	01/14	/2025
	**************************************	Technology (Inc.)		Prepared;		01/2	21/2025	11:06:34	Calculated		01/21/2025	11:06:34	CA
	Parameter Sulfur (as G	l ypsum) * Dry Weight Basis		Results 452 •		vics Vkg	RL 437		Flags	\$1	CAS		Bottle
C	alculation	- C 2016 Bar		Prepared:	1135903	01/1	14/2025	07:46:48	Calculated	1156671	01:23/2025	14:48:54	CI
ELAC	Parameter Total Nitro	gen (as N) + Ory Weight Basis		Results 883 °		airs g/kg	RL 6.01		Flag	ş	CAS		Bottle 03
E	PA 351.22			Prepared:	(155903	01/	14/2025	07:46.48	Analyzed	1156671	01:17/2025	07:02:00	.11
IFI AC	Parameter Total Kield	ahl Nilmana	H M 42 -10.	Results	U	nits	RL		Flay	s.	CAS		Bottle



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NELAC Total Kjeldahl Nitrogen

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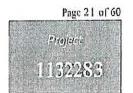
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Printed:

01/30/2025

2372397 **ZONE E 6-18**

Solid & Chemical Materials

Collected by: JM1

Pincywoods Baptist E

PO:

Received:

01/14/2025

	Taken:	01/14/2025	- 401	11:29:	00						
EPA 331,22		Propared:	1155903	01/1	4/2025	07:46:4N	Analyzed	1156671	01/17/2025	07:02:00	ЛМ
Parameter * Dry Weight Basis		Results	U	uics	RL	Alexander	Flag	.	CAS		Bottle
SPA 353,3		Prepared:		01/2	1/2025	13:53:00	Analyzed		01/21/2025	13:53:00	SUE
Parameter		Results	Ų	nits	RL		Flag	ý	CAS	V.1-21/2 ()	Bottle
Nitrate-nitrogen SUB(KCl Prep)		<0,0500	II	g/I	0.0500		5.51		PACU	announced to the second to	was Assessed water
EPA 6010B		Prepared:	1157066	01/2	1/2025	11:00:00	Analyzed	1157505	01/23/2025	12:45:00	CAS
Parameter		Results	U	nits	RL		Flag	5	CAS		Bottle
Potassium, Mehlich-3 extract		66.6 *	m	g/kg	30.5				7440-09-7		09
PA 6010B		Prepared:	1157066	01/2	1/2025	11:00:00	Anulyzed	1157508	01/23/2025	13:27:00	CAS
Parameter	agencia de Crización	Results	U	nits	RI.		Flag	5	CAS		Bottle
Phosphorus, Mehlich-3 extract * Pry Weight Basis		36.5 *	M	g/kg	6.11	Supple of Laboratory					09
PA 6010C	1	Prepared:	1156883	01/2	0/2025	12:00:00	Analyzed	1157050	01/21/2025	09:02:00	ÇAS
Parameter		Results	U	nits	RI.		Flags		CAS	10 10 2221	Bottle
Sulfur • Ory Weight Basis		84.1 *	m	√kg	81.4				7704-34-9		06
PA 9045D4	A AND STREET	Prepared:	1157,301	01/2	2/2025	08:00:00	Analyzed	1157301	01/22/3015	08:00:00	JMJ
Parameter		Results	U	rits	RL		Flag	5	CAS		Bottle
pH Measured in Water/2:1 water:s		6.7@16c	SU	1	(413/9) 				12408-02-5	and the property	01
PA 9050		Prepared:	1157037	01/2	1/2025	06:40:00	Analyzed	1157037	01/21/2025	06:40:00	JMJ
Parameter		Results	U	rits	RL	AND CONTRACTOR OF THE PARTY OF	Flag:	:	CAS	andar sekke ki Srija	Bottle
Conductivity (soluble) (2:1)		198	un m	thos/c					CONDSOL	2:1	01
	Parameter * DryWeight Basis PA 353,3 Parameter Nitrate-nitrogen SUB(KCI Prep) PA 6010B Parameter Potassium, Mehlich-3 extract * PA 6010B Parameter Phosphorus, Mehlich-3 extract * Dry Weight Basis PA 6010C Parameter Sulfur * Ory Weight Basis PA 9045D 4 Parameter pH Measured in Water/2:1 water:s PA 9050 Parameter	Parameter * Dry Weight Basis Parameter Mitrate-nitrogen SUB(KCI Prep) Parameter Potassium, Mehlich-3 extract * Dry Weight Basis PA 6010C Parameter Sulfur * Ory Weight Basis PA 9045D 4 Parameter pH Measured in Water/2:1 water:s PA 9050 Parameter	Parameter Results **Ory Weight Basis Parameter Results **PA 353,3 Prepared: Parameter Results **PA 6010B Prepared: Parameter Results **POTA 5010B Prepared: Parameter Results **PA 6010B Prepared: **PA 6010C Prep	Parameter Results U Parameter Results U Port Houses Parameter Results U Nitrate-nitrogen SUB(KCI Prep)	Parameter Results Units **OnyWeight Basis Parameter Results Units **OnyWeight Basis Propared: 1155903 01/2 Parameter Results Units **Propared: 1157066 01/2 Parameter Results Units **OnyWeight Basis PA 9045D 4 Prepared: 1157301 01/2 Parameter Results Units **OnyWeight Basis PA 9045D 4 Prepared: 1157301 01/2 Parameter Results Units **Propared: 1157037 01/2 **Parameter Results Units **Propared: 1157037 01/2 **Propared: 1157037 01/2 **Parameter Results Units **Propared: 1157037 01/2 **Propared: 1157037 01/2 **Parameter Results Units **Propared: 1157037 01/2 **Propared: 1157037 01/2 **Propared: 1157037 01/2 **Parameter Results Units **Propared: 1157037 01/2 **Propare	### Parameter Results Units RL	Parameter Results Units RL	### Property Property 1155903 017142025 07-46-48 Analyzed	Property Property 1155903 017142025 07-46-4N Analyzed 1156871	Property Property 1155903 0174/2025 07-46-48 Analyzed 1156671 01/17/2025	### Propared: 1155903 01/14/2025 07-46-48 Analyzed 115667 01/17/2025 07-02-60 #### Propared: 1155903 01/14/2025 07-46-48 Analyzed 115667 01/17/2025 07-02-60 ###################################



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-		200-00-00 - 128-1782								· · · · · · · · · · · · · · · · · · ·	0.75		
Sc	2372397 olld & Chemic	ZONE E 6-18	Collecte Tuken:	od by: JM1 01/14/2025	Pincywa	ods B	3,500,500			PO:	Received:	01/14	1/2025
E	PA 9056	12.000000000000000000000000000000000000		Prepared:	- The state of the	01/2	2/2025	17:12:31	Calculated	di di periodica y edibilità angulari di i	01/22/2025	17:12:31	CAL
NELAC	Parameter Nitrate-Nitr	ogen (KCl Extract)		Results <1.20 °		nits ykg	<i>RL</i> 1,20	***************************************	Flug	5	CAS 14797-55-8		Bottle
E	PA 9056			Prepared:	1156213	01/1	5/2025	13:17:48	Analyzed	1157103	01/21/2025	04:47:00	KLI
NELAC	Parameter Nitrate-Nitr	ogen * Dry Welght Basis		Results <0.272. °		nits Yeg	<i>RL</i> . 0.272	and the second s	Flags		CAS 14797-55-8		Hottle 05
Si	M2540 G-199	7/MOD		Prepared:	1156348	01/1	5/2025	06:13.00	Analyzed	1156348	01/15/2025	06:15:00	BEK
NELĄC	Parameter Total Solids	s for Dry Wt Conversi		Results 83,0	<i>U.</i>	nits	RL 0.010		Flags	\$	CAS		Hottle 01
Se	2372398 olid & Chemic	ZONE F 6-18	Collect Taken:	ned by: JM1 01/14/2025	Pincywo	ods B 09:09:	1.50		and a second	PO:	Received:	01/14	1/2025
	A granden and a second	and the second s	A1	Prepared:	The state of the s	01/2	21/2025	11:06:34	Calculated		01:21/2025	11:06:34	CAL
2	Parameter Sulfur (es C	lypsum) * Ory Welght Basis		Results 1340 •		nits g/kg	RL 521		Flág	\$	CAS		Bottle
c	Calculation			Prepared:	1155903	01/	14:2025	07:46:48	Calculated	1156671	01:22/2025	14:48:54	CAI
NELAC	Parameter Total Nitro	gen (ea N) * Dry Weight Basis		Results 208 *		nits g/kg	RL 2.50	dani da	Flag	The tribunity of	CAS	,	Bottle 03
E	PA 351.22			Preputed:	1155903	01/	14/2025	07:46:48	Analyzed	1156671	01/17/2025	07.02.00	AM
NELAC	Purameter Total Kjeld	ahl Nitrogen		Results 208 *		hits g/kg	<i>RL</i> 2.50		Flag	s	CAS 7727-37-9		Bottle 03



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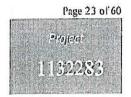
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	Woodlake, TX	< 7586s					14.	Printed:	01/30	/2025	
	2372398 ZONE F 6-18 Solid & Chemical Materials	Callected by: 3M1 Tuken: 01/14/2025	Pineywo	oods Ba 09:09:0				PO;	Received:	01/14	1/2025
8	EPA 351.2 2	Prepared:	1155903	01/1	1/2025	07:46:48	Analyzed	1156671	01/17/2025	07:02:00	AM
	Parameter + Dry Weight Basis	Results	υ	nits	RL		Flag	Ś	GAS		Bortle
-	EPA 353.3	Propored:		01/2	1/2025	13:54:00	Analyzed	and the same	01/21/2025 +	13:54:00	SUE
NELA	Parameter Nitrato-nitrogen SUB(KCl Prep)	Results <0,0500		nits g/1	RL 0.0500	78.00	Flags		CAS PACU		Bottle
-	EPA 6010B	Prepared:	1157066	01/2	1/2025	11:00:00	Analyzed	1157505	01/23/2025	12:52:00	CAS
z	Parameter Potassium, Mehlich-3 extract	Results 182 *		nits g/kg	<i>RL</i> 29.8		Flag	3	CAS 7440-09-7		Boitle 07
	EPA 6010B	Prepared:	1157066	01/2	1/2025	11:00:00	Analyzed	1157508	01/23/2025	13:34:00	CAS
2	Parameter Phosphorus, Mchlich-3 extract * Ory Weight Basis	Results 197 •		nits g/kg	RL 5,97		Flagi	•	CAS		Bottle 07
2002	EPA 6010C	Prepared:	1156883	01/20	0/2025	12:00:00	Analyzed	1157050	01/21/2025	09:21:00	CAS
Z	Parameter Sulfur * Dry Weight Besis	Results 250 •		nits Fig	RL 97.2		Flags		CAS 7704-34-9		Bottle 06
enered	EPA 9045D 4	Prepared:	1157301	01/2	2/2025	08:00:00	Analyzed	1157301	01/22/2025	08:00:00	JM.I
NELÁČ	Parameter pH Measured in Water/2:1 water:s	Results 5.7@160	U/SU	nits J	RL		Flage	ţ.	CAS 12408-02-5	200 8200	Botile 01



RL

06:40:00

Analyzed 1157037

Flags

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06:40:00

IMI

Bottle

10

Prepared: 1157037 01/21/2025

Units

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Results

482

01/21/2025

CA5

CONDSOL2:1

EPA 9050

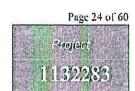
Parameter

Conductivity (soluble) (2:1)

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_					7,500 Marie		1 72 12 14 14		Printed:	01/30)/2025	
Sc	2372398 ZONE F 6-18	Callecto Taken:	od by: JM1 01/14/2025	Pineywo (ods Ba	Washington - Arrest			PO:	Received:	01/14	4/2025
E	PA 9056	NAME OF THE PARTY	Prepared:	and the same of th	01/2	2/2025	17:12:31	Calenlated		01/22/2025	17:12:31	ÇAL
VELAC	Parameter Nitrogen (KCl Extract)		Results <1.29 *	533	iits Vkg	RL 1.29		Flug	5	CAS 14797-\$5-8		Bottle
E	PA 9056		Prepared:	11562[3	01/1	5/2025	13:17:48	Analyzed	1157103	01/21/2025	05:09:00	KL
NELAC	Parameter * Nitrato-Nitrogen * Dry Weight Basis		Results <1.46 *		nits V kg	RL 1,46		Flag	5	CAS 14797-55-8	en e	Bottle 05
Si	M2540 G-1997 /MOD		Prepared:	11363.48	01/1	5/2025	06:15:00	Analyzed	1156348	01/15/2025	06:15:00	BEI
VELAC	Parameter Total Solids for Dry Wt Conversi		Results 77.5	<i>U</i> 1	vits	<i>RL</i> 0.010		Flags	5	CAS		Bottle 01
So	2372399 ZONE A 18-30 blid & Chemical Materials	Collect Taken:	ed δy: - 1M1 - 01/14/2025	SPL Kil	gore 10:04:	00	notation again		PO:	Received:	01/12	4/2025
	45004	\$-285	Prepared:	THE RESERVE OF THE PARTY OF THE	01/2	21/2023	11:06:34	Calculated		01/21/2025	11:06:34	CA
í	Parameter Sulfur (as Gypsum) • Dry Weight Basis		Results <478 °	753	iuits g/kg	RL 478		Flog	5	CAS		Bottle
C	alculation	· · · · · · · · · · · · · · · · · · ·	Prepared:	1155903	012	14/2025	07:46:48	Calculated	1156671	01/22/2025	14:48:54	CAL
VELAC	Parameter Total Nitrogen (as N) Dry Weight Basis		Results 461 *		hits g/kg	<i>RL</i> 5.86	• timumai	Flag	•	CAS		Bottle 03
E	PA 351.22		Prepared:	1153903	014	14/2025	07:46:48	Analyzed	1156671	01/17/2025	07:02:00	АМ
NELAC	Parameter Total Kjeldahl Nitrogen		Results 461 *		nits g/kg	<i>RL</i> 5.86		Flag	\$	CAS 7727-37-9		Bottla 03



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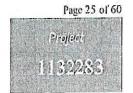
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								- 1000	Printed:	0(/)0	0/2023	
-	2372399 ZONE A 18-30 Solid & Chemical Materials	Collec Takem	ted by: JM1 01/14/2025	SPL KI	gore 10:04:	.00			PO:	Received:	01/14	1/2025
	EPA 351.2 2	#* ***** Tradicional del Communità del Communità del Communità del Communità del Communità del Communità del Co	Prepared:	1155903	Olit	1-1/2025	07:46:48	Annlyzed	1156671	01/17/2025	07:02:00	A.
	Paramoter * Dry Weight Basis	A	Résults	U	hits	RL		Flags	s	CAS		Bottle
	EPA 353.3		Prepared:		01/2	21/2025	13:57:00	Analyzed		01/21/2025	13:57:00	SU
NELAC	Parameter Nitrate-nitrogen SUB(KCl Prep)		Results <0.0500		nits g/1	<i>RL</i> 0.0500		Flags	4	CAS PACU		Bottle
1	EPA 6010B		Prepared:	1157066	01/2	11/2025	11:00:00	Analyzed	[157505	01/23/2025	12:55:00	CA
z	Parameter Potassium, Mehlich-3 extract		Results 104 *	- 7	nits g/kg	<i>RL</i> 29,8	***************************************	Flag	Ý	CAS 7440-09-7		Bottle 07
I	EPÄ 6010B		Prepared:	11,57066	01/2	1/2025	14:00:00	Analyzed	1157508	01/23/2025	13:37:00	CA
Z	Parameter Phosphorus, Mehlich-3 extract * Ory Weight Basis		Results 88.3 *		uits g /kg	RL 5.95		Flag	e	CAS		Bottl 07
	EPA 6010C		Propared:	1156883	01/3	20/2025	12:00:00	Analyzed	1157050	01/21/2025	09:24:00	CA
z	Parameter Sulfur * Dry Weight Basis		Results <88,8 *		nits g/kg	<i>RL</i> 88.8		Flage	\$	CAS 7704349		Bottle 06
	EPA 9045D 4		Prepared:	1157301	01/2	22/2025	08:00:00	Analyzed	1157301	01/22/3025	08:00:00	JM
NELAC	Parameter pH Measured in Water/2:1 water:s		Results 8.2@16 c	U SI	hits U	RL		Flage	<i>ç</i> .	CAS 12408-02-5		Bottle 01
E	SPA 9050	******	Prepared:	1157037	01/2	1/2025	06:40:00	Analyzed	1157037	01/21/2025	06:40:00	JM.
	Parameter		Results	Ü	nits	RL	ady man "y	Flogs	5	CAS	4.1	Bottle



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CONDSOL2:1

01

148

NELAC Conductivity (soluble) (2:1)



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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-									Printed:	01/30	1/2025	
S	2372399 ZONE A 18-30 olid & Chemical Materials	Collect Taken:	od by: JM1 01/14/2025	SPL KII	gore 10:04:0	10.			PO:	Received:	01/14	1/2025
E	EPA 9056	×	Prepared:		01/2:	7/2025	17:12:31	Calculated	2.10 [22.00]	01:22:/2025	17:12:31	СА
VELAC	Parameter Nitrate-Nitragen (KCI Extract)	- No amount	Results	-	nùs g/kg	RL 1.22		Flage	y.	CAS 14797-55-8	week and the second second	Bottle
£	PA 9056		Prepared:	1156213	01/13	5/2025	13:17:48	Analyzed	1157103	01/21/2025	05:20:00	KL
VELAC	Parameter Nitrate-Nitrogen * Dry Weight Basis		Results <0.273 °	3	nits g/kg	<i>RL</i> 0.273		Flag	\$	CAS 14797-55-8		Bottle 05
s	M2540 G-1997 IMOD		Prepared:	1156348	01/1;	5-2025	06.13:00	Annlyzed	1156348	01/15/2025	06:15:00	BE
VELAC	Parameter Total Solids for Dry Wt Conversi	energia de la composição	<i>Rusults</i> 82.3	<i>U.</i>	nits	<i>RL</i> 0.010	7	Flags	Y	CAS	2 4151	Bottle 01
s	2372400 ZONE B 18-30 olid & Chemical Materials	Collect Taken:	ol/14/2025	SPL Kil	gorc 10:25:0	00			PO:	Received:	01/14	1/2025
			Prepared:		01/3	1/2025	11:06:34	Calculated		01:21:2025	11:06:34	CYI
es .	Parameter Sulfur (as Gypsum) + Dry Weight Basis	***************************************	Results 739 •		nits g/kg	RL: 477	A STATE OF THE STA	Flags	ç	CAS	vicadosta Variminas	Bottle
c	alculation		Prepared	1155903	01/1-	1/2025	97:46:48	Calculated	1156671	01/22/2025	14:48:54	CAL
VELAC	Parameter Total Nitrogen (as N) * Dry Weight Basis	Andrew Charles	Results		nits g/kg	RL 2.37		Flags	•	CAS		Bottle 03
E	PA 351,2 2	174440467	Prepared:	1155903	01/1	4/2025	07:46:48	Analyzed	1156671	01:17/2025	07:03:00	AM
VELAC	Parameter Total Kjeldahl Nitrogen		Results		luirs g/kg	RL 2.37		Flags	5	CAS 7727-37-9		Bottle 03



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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Printed:

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5	2372400 ZONE B 18-30 Solid & Chemical Materials	Callected b Taken: 0	SPL Kil	lgore 10:25:	va			PO:	Received: 01/14	4/2025		
1	EPA 351.2 2	Construence or many a construence of the Construence	Prepared:	1155903	01/1	-1/2025	07;46;48	Analyzed	1156671	01/17/2025	07:02:00	AM
	Parameter + Dry Weight Basis		Results	ŭ	laits	RL		Flag	K	CAS		Bottle
.—	EPA 353,3		Prepared:		01/2	1/2025	13:58:00	Analyzed		01/21/2025	13:58:00	SU
IELAC	Parameter Nitrato-nitrogen 5UB(KCl Prep)	tarin taring the same of the s	Results <0.0500		nits g/1	RL 0,0500		Flag	\$	CAS PACU		Liottle
E	EPA 6010B	arthri de la companya de la company	Prepared:	1157066	01/2	1/2025	11:00:00	Annlyzed	1157505	01/23/2028	12:58:00	CA.
	Parameter Potassium, Mehlich-J extract		Results 140 *		nits g/kg	RL 31.0	10029	Flag	s'	C:4.5 7440-09-7		Bottl 07
E	PA 6010B		Prepared:	1157066	01/3	1/2025	11:00:00	Analyzed	1157508	01/23/2025	13:40:00	CA
	Parameter Phosphorus, Mehlich-3 extract * Dry Weight Basis		Results 32.2 *	.53	nits g/kg	RL 6.21		Flags	y	CAS		Bottle 07
Б	PA 6010C		Prepared:	1156883	01/2	0/2025	12:00:00	Analyzed	1157050	01/21/2025	09:28:00	СЛ
	Parameter Sulfur * Dry Weight Basis		Results 138 *	1.20	nits Y kg	RL 88.8		Flag	Prature many les	CAS 7704-34-9		Bottle 06
E	PA 9045D 4		Prepared:	1157301	01/3.	2/2025	08:00:00	Analyzed	1157301	01/22/2025	08:00:00	JM
ELAC	Parameter pH Measured in Water/2:1 water:s		Results 6.8@16c	Ui St	iits T	RL		Flags	7	CAS 12408-02-5		Rottle 01
El	PA 9050	n ceccumus de in literatura (n. 2016). 20 Sindi nel con	Prepared:	1157037	01/2	1/2025	06:40:00	Analyzed	1157037	01/21/2025	06:40:00	JMI,
ELAC	Parameter Conductivity (soluble) (2:1)		Results 456	17.7	its hos/c	RL	.050 * TH. 1	Flags		CAS CONDSOL	2i1	Bottle 01



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						rinico.	0110	1/2023	
2372400 ZONE B 18- Solid & Chemical Materials	Collected by:	JMI 14/2025	SPL Kilg	gore 0:25:00	#19	PO:	Received:	01/14	1/2025
EPA 9056		Prepared:	and the state of t	01/22/2025	17:(2:31	Calculuted	01/22/2025	17:12:31	CA.
Parameter NELAC Nitrato-Nitrogen (KCI Extract)	O, r (constanting	Results <1.21 *		nits RL Veg 1.21		Flags	CAS 14797-55-8	-	Bottle
EPA 9056		Prepared:	1156213	01/15/2025	13:17:48	Analyzed 1157103	01/21/2025	05:52:00	KL
Parameter NELAC Nitrate-Nitrogen * Dry Weight Basis		Results <0.273 *		iits RL Ykg 0.273		Flags	CAS 14797-55-8		Bottle 05
SM2540 G-1997 /MOD	To the state of th	Prepared:	1136348	01/15/2025	06;15:00	Analyzed 1156348	01:15:2025	06:15:00	BF.
Pornmeter Total Solids for Dry Wt Conve	rol	Results 82.8	<i>Ui</i> %	nits RL 0.010		Flags	CAS		Bottle 01
2372401 ZONE C 18 Solid & Chemical Materials	Collected by:	ЈМ1 /14/2025	SPL Kil	gore 10-51-00		PO:	Received:	01/14	1/2025
and the state of t		Prepared:		01/21/2025	11:06:34	Calculated	01/21/2025	11:06:34	CA
Parameter Sulfur (as Gypsum) * Dry Weight Basis		Results <562 •		uits RL g/kg 562		Flags	CAS		Bottle
Calculation	The solery	Prepared:	1155903	01/14/2025	07:46:48	Calculated 1157074	01/22/2025	15:54:49	CA
Purmater VELAC Total Nitrogen (as N) * Dry Weight Basis	· Antonio de la companio de la comp	Results 1591.13 *	510	nits RL. g/kg 11.8	n e Sylveysylvian	Flags	CAS		Bottle 03
EPA 351.22		Prepared:	1155903	01/14/2025	07:46:48	Analyzed 1157074	01:21/2025	07:34:00	.A.M.
Parameter NELAC Total Kjeldahl Nitrogen		Results 1590 •		loits RL g/kg 11.8		Flages	CAS 1727-37-9		Bottle 03



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	2372401 ZONE C 18-30 Solid & Chemical Materials	Collect Taken:	od by: JM1 01/14/2025	SPL Kil	gore 10:51	:00			PO:	Received:	01/14	4/2025
	EPA 351.22		Propared:	1155903	017	14/2025	07:46:48	Analyzed	11.57074	01/21/2025	07:34:00	AMI
	Parimietes A Dry Weight Basis		Results	U	nits	RL		Flug	s	CAS		Bottle
	EPA 353.3		Propared:		01/2	21/3035	14:08:00	Analyzed		01/21/2025	14:08:00	SUB
NELAC	Parameter Nitrate-nitrogen SUB(KCl Prep)		Results 0.131	1.5	nits g/l	RL		Flag	8	CAS PACU		Bottle
E	EPA 6010B	-4000-	Prepuved:	1157066	01/2	71/2025	11:00:00	Annlyzed	1157505	01/23/2025	13:02:00	CAS
	Parameter		Results	Ü	nits	RL		Flug	×	CAS		Bottle
Z	Potasshun, Mehlich-3 extract		70.4 *	m	g/kg	28.2				7440-09-7		09
E	PA 6010B		Prepared:	1157066	01/2	21/2025	11:00:00	Analyzed	1137508	01/23/2025	13:43:00	CAS
	Parameter		Results	U	nits	RL		Flag	s	CAS		Bottle
z.	Phosphorus, Mchlich-3 extract * Dry Weight Basis		58.7 *	m	g/kg	5.65		7				09
	PA 6010C		Prepared:	1156883	01/2	10/2025	12:00:00	Analyzed	1137050	01/21/2025	09:31:00	CAS
	Parameter		Results	U	nits	RL		Flag	5	CAS		Bottle
ı	Sulfur		<105 *	mi	kg	105				7704-34-9		08
	* Dry Weight Basis	and the second	year a restrict of the original little. They			Leann Loc		LAMBAMA 200 LO	SN DECRESSES DE			
E	PA 9045D 4		Prepared:	1157301	01/2	2/2025	08:00:00	Analyzed	1157301	01/22/2025	08:00:00	JMJ
	Parameter		Results	U	nits:	RL	an., p. 16 - 1911 - 1911 - 1911 - 1911	Flag	S.	CAS	W	Bottle
VELAC	pH Measured in Water/2:1 water:s		8.1@160	SL	J	N				12408-02-5		01
E/	PA 9050	D 10 10 15000	Prepared:	1157037	01/2	1/2025	06:40:00	Analyzed	1157037	01/21/2025	06:40:00	ІМІ
NELAC	Parameter Conductivity (soluble) (2:1)		Results 226		ilis ihos/c	RL		Flag	Ÿ	CAS CONDSOL	2:1	Bottle 01



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			The state of the s								
	Collecti Taken;	:d by: JM1 01/14/2025	100	160				PO	Received:	01/14	/2()25
PA 9056		Prepared:	The second second	01/22	2025	17:18:55	Calculated		01/22/2025	17:18:55	CAL
Purameter		Results	U	nics	RL		Flog:	1	CAS		Bottle
Nitrate-Nitrogen (KCI Extract)		1.56 *	mg	/kg	1.19				14797-55-8		
PA 9056		Prepared:	1156647	01/17	2025	11:33:10	Analyzed	1157320	01/21/2025	17:33:00	KL
Parameter	-	Results	Ut	nits	RL		Flag	······································	CAS		Böttl
Nitrate-Nitrogen		1.13 °	m	/kg	0.269		PD		14797-55-B		05
* Dry Weight Basis	-15										
M2540 G-1997 /MOD		Prepared:	1156348	01/15	2025	06:15:00	Analyzed	1156348	01/15/2025	06:15:00	BE
Parameter		Results	U	rits	RL		Elan.	ſ.	CAS		Bottle
Total Solids for Dry Wt Conversi		84.1	%		0.010						01
2372402 ZONE D 18-30 olid & Chemical Materials	Collect Taken:	ned by: JM1 01/14/2025	ACCOUNT CONTROLLY		0			PO;	Received:	01/14	/202
Notes in the second sec		Prepared:	ener englemente ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	01/21	/2025	11:06:34	Calculated	wanter the same of	01/21/2025	11-06-34	CA
									10 de - 1 / de 3/ de -	1 W. L.J F	
Parimieter		Disculs		nies	ронекиник					11,00.57	Barel
Parumeter Sulfur (as Gypsum) * Dry Weight Basis		Reșults <473 •		nits g/log	<i>RL</i> 473	MANORAL CONTRACTOR	Flag	Š.	CAS		Bottl
Sulfur (as Gypsum)		-a73•		g/lcg	RL 473	07,36;48	Flag	1154671		17:18:55	
Sulfur (as Gypsum) * Ory Weight Basis		<473 * Prepared:	m 1155903	6/lcg 01/14	RL 473		Flag. Calculated	1156671	CAS 01/22/2025		CA
Sulfur (as Gypsum) * Dry Weight Basis Calculation		-a73•	1155903 U	g/leg 01/14	RL 473 1/2025 RL		Flag	1156671	CAS		CA Bottle
Sulfur (as Gypsum) * Dry Weight Basis Faculation Parameter		<473 • Poepared: Results	1155903 U	6/lcg 01/14	RL 473		Flag. Calculated	1156671	CAS 01/22/2025		CA Bottle
Sulfur (as Gypsum) * Ory Weight Basis Solculation Parameter Total Nitrogen (as N)		-473 ° Prepared: Results 504 °	1155903 U	g/kg 01/14 uits g/kg	RL 473 42025 RL 5.95		Flag. Calculated Flag	1156671	CAS 01/22/2025		CAl Bottle 03
Sulfur (as Gypsum) * Ory Weight Basis Colculation Parameter Total Nitrogen (as N) * Dry Weight Basis		-473 ° Prepared: Results 504 °	1155903 U m	g/kg 01/14 uits g/kg	RL 473 42025 RL 5.95	07:46:48	Flag. Calculated Flag	11156671 s	CAS 01/22/2025 CAS	17:18:35	CAL Bottle 03
	PA 9056 Parameter Nitrate-Nitrogen (KCl Extract) PA 9056 Parameter Nitrate-Nitrogen * Dry Weight Basis M2540 G-1997 /MOD Parameter Total Solids for Dry Wt Conversi	PA 9056 Parameter Nitrate-Nitrogen (KCI Extract) PA 9056 Parameter Nitrate-Nitrogen * Dry Weight Basis M2540 G-1997 /MOD Parameter Total Solids for Dry Wt Conversi 2372402 ZONE D 18-30 olid & Chemical Materials Collect	PA 9056 Prepared: Parameter Results Nitrate-Nitrogen (KCI Extract) 1.56 ° Parameter Results Nitrate-Nitrogen Results Nitrate-Nitrogen Results Nitrate-Nitrogen 1.13 ° * Dry Weight Basis M2540 G-1997 /MOD Prepared: Parameter Results Total Solids for Dry Wt Conversi E4.1 2372402 ZONE D 18-30 Olid & Chemical Materials Collected by: JM1 Taken: 01/14/2025	PA 9056 Prepared: Parameter Nitrate-Nitrogen (KCl Extract) Parameter Nitrate-Nitrogen * Dry Weight Basis M2540 G-1997 /MOD Parameter Total Solida for Dry Wt Conversi 2372402 ZONE D 18-30 Oild & Chemical Materials Collected by: JM1 SPL Kitg Taken: O1/14/2025	PA 9056 Prepared: 01/14/2025 10:51:00 Parameter Results Units Nitrate-Nitrogen (KCl Extract) 1.56 * mg/kg PA 9056 Prepared: 1156647 01/17 Parameter Results Units Nitrate-Nitrogen (KCl Extract) 1.3 * mg/kg * Dry Weight Basis M2540 G-1997 /MOD Prepared: 11563-18 01/15 Parameter Results Units Total Solids for Dry Wt Conversi 84.1 % 2372402 ZONE D 18-30 Olid & Chemical Materials Collected by: JM1 SPL Kilgore Taken: 01/14/2025 11:14:00	Parameter Results Units RL	Prepared Prepared District District	Did & Chemical Materials Collected by: JM1 SPL Kilgore Taken: 01/14/2025 10:51:00	Page Propage Propage	SPL Kilgore PO: Taken: 01/14/2025 10:51:00 Prepared: 01/22/2025 17:18:55 Culculated 01/22/2025 Parameter Results Units RL Flags CAS Nitrate-Nitrogen (ECI Extract) 1.56 ° mg/kg 1.19 14797-55-8 Parameter Results Units RL Flags CAS O1/21/2025 O1/21/20	Did & Chemical Materials Collected by: JM1 SPL Kitgore PO: Taken: 01/14/2025 10:51:00

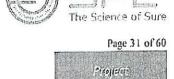


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2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914 The Science of Sure

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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	Woodlake, 1	TX 75865							Printed:	01/3	0/2025	
-	2372402 ZONB D 18- Solid & Chemical Materials		ed by: JM1 01/14/2025	SPL KII	lgorë 11:14:	:00			PO;	Received:	01/14	1/2025
	EPA 351.22		Propared:	1135903	01/1	14/2025	07:46:48	Analyzed	1156671	01/17/2025	07:02:00	AM
	Puranictor • Dry Weight Basis		Results	υ	lnits	RL		Flag	s	CAS	. • .	Bottle
1	EPA 333.3	A CONTRACTOR OF THE PROPERTY O	Prepared:		01/2	21/2025	14:09:00	Analyzed		01/21/2025	14:09:00	SUE
NELAC	Parameter Nitrato-nitrogen SUB(KCI Prep)	COMPANIE STATE	Results <0.0500		nits g/l	<i>RL</i> 0.0500		Flag	9	CAS PAČU		Botele
1	EPA 6010B		Propared:	1157066	01/2	21/2025	11:00:00	Auntywd	1157505	01/23/2025	13:15:00	CAS
	Parameter Potassium, Mehlich-3 extract	N TO SHEET HAVE	Results 70.4 *	- 5	nits g/kg	RL 28.6		Flag	*	CAS 7440-09-7	and the control of th	Dottle 07
E	EPA 6010B		Propared:	1157066	01/2	1/2025	11:00:00	Analyzed	1.157508	01/23/2025	13:58:00	CAS
•	Parameter Phosphorus, Mchlich-3 extract • Dry Weight Basis		Results 38.7 ♥		nits g/ k g	<i>RL</i> 5,72		Flags	5	CAS.		Bottle 07
	PA 6010C	- St. Committee	Prapared:	1156883	01/3	0/2025	12:00:00	Analyzed	1157050	01/21/2025	09:34:00	CAS
	Parameter Sulfur * Dry Weight Basis		Results . <88.1 °	2077	nits g/kg	<i>RL</i> 88.1		Flage		C45 7704-34-9	* AK	Bottle 06
E	PA 9045D 4		Prepared:	1157301	01/2	2/2025	08:00:00	Analyzed	1157301	01/22/2025	08:00:00	IMI



RL

RL

06:40:00

Units

Units

m

umhos/c

SU

Prepared: 1157037 01/21/2025

Results

Results

130

8.2@16c

Flags

Analyzed 1157037

Flags

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06:40:00

Bottle

10

MI

Bottle

QL

CAS

01/21/2025

CAS

CONDSOL2:1

12408-02-5

Parameter

Parameter:

EPA 9050

NELAC

NELAC PH Measured in Water/2:1 water:s

Conductivity (soluble) (2:1)

The Science of Sure

PBE1-A

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-							Finned.	V17,10	1/2022	
	2372402 ZONE D 18-30	Callecte Taken:	ed by: JM1 01/14/2025	SPL Kile	ore 1:14:00		PO:	Received:	01/14	1/2025
E	PA 9056	an managana pada da	Prepared:		01/23/2025	17:18:55	Culculated	01:22/2035	17:18:55	CAL
NELAC .	Parameter Nitrate-Nitrogen (KCI Extract)		Results	V	nits RL Vicg 1-21		Flags	CAS' 14797-55-8		Bottle
E	PA 9056		Prepured:	1156647	01/17/2025	11:33:10	Analyzed 1157320	01/21/2025	18:48:00	KLB
NELAC	Parameter Nitrate-Nitrogen * Dry Weight Basis		Results <0.274 *		iits RL ykg 0.27	1	Flags	CAS 14797-55-8	* *************************************	Bottle 05
SI	M2540 G-1997 /MOD		Ргерлгед:	1156348	01/15/2025	06;15:00	Analyzed 1156348	01/15/2025	95;15:00	BEK
NELAC	Parameter Total Solids for Dry Wt Conversi		Results 82.5	<i>U</i> .	ults RL 0.01	0	Flags	CAS	- Marie Mile and Control	Bottle 01
	2372403 ZONE E 18-30 blid & Chemical Materials		ied by: JM1 01/14/2025	SPL KII	gore 11:29:00		PO:	Received:	01714	1/2025
		N	Prepared:		01/21/2025	11:06:34	Calculated	01/21/2025	11:06:34	CAL
	Parameter Sulfur (as Gypsum) * Dry Weight Basis		Results 590 *	100	nits RL g/kg 434		Flags	CAS		Bottle
C	alculation	1-1-1-1-1-1-1-1	Prepared:	1156105	01/15/2025	07:10:53	Calculated 1156671	01/22/2025	15:54:49	CAL
NELAC	Parameter Total Nitrogen (as N) * Dry Weight Basis		Results 1060 *		inits RL		Flags E	CAS		Bottle 03
E	PA 351.2 2	****	Prepinsed:	1156105	01/15/2025	07:10:53	Analyzed 1156671	01/17/2025	07:02:00	AMI
NELAC	Parameter Total Kjeldahl Nitrogen		Results 1060 *		uits RL g/kg 12.7		Flags P	CAS 7727-37-9	******	Bottle 03



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2600 Dudley Rd. Kilgore, Texas 75662

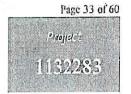
24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 187 Woodlake, TX 75865



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		SS. These distances	4.000				Printed:	0173	0/2025	
2372403 ZONE E 18-30 Solid & Chemical Materials	Collected by: JM1	SPL Ki					PO;	Received:	01/14	1/202.
	Taken: 01/14/2025		11:29:	00						
EPA 351,2 2	Prepared	1156105	01/1	5/2025	07:10:53	Analyzed	1156671	01/17/2025	07:02:00	A
Paranjeter * Ory Weight Basis	Results	i	lniis	RL	1977 II - 2000 EF	Flag	.	CAS		Batt
EPA 353.3	Prepared:		01/2	1./2025	14:11:00	Analyzed		01/21/2025	14:11:00	SL
Parameter Nitrate-nitrogen SUB(KCI Prep)	Results 0.138			RL		Flag	¥	CAS PACU		Bottl
EPA 6010B	Propried:	1157066	01/2	1/2023	11:00:00	Analyzed	1157505	01/23/2025	13:18:00	CZ
Parameter Potassium, Mehlich-3 extract	Results 66.0 °	***		<i>RL</i> 31.8		Flag	c	C:45 7440-09-7	1000 #0000 #	Bott 0
EPA 6010B	Prepared:	1157066	01/2	/2025	11:00:00	Analyzod	1157508	01/23/2025	14:02:00	C.
Parameter Phosphorus, Mehlich-3 extract 4 Ory Weight Basis	Results 62.2 *	- 77	38.02	RL 6,36		Flag		CAS		Boll 0
EPA 6010C	Prepared:	1156883	01/20	1/2025	12:00:00	Analyzed	1157050	01/21/2025	09:37:00	c
Parameter Sulfur * Dry Weight Basis	Results 110 •			RL 80.8		Flags	•	CAS 7704-34-9		Botte 08
EPA 9045D 4	Prepared:	1157303	01/33	/2025	08:20:00	Analyzed	1157303	01/22/2025	08:20:00	IN
Parameter pH Measured in Water/2:1 water:s	Results 6.6@17c			RL	min ************************************	Flags		CAS 12408-02-5		Both Q
EPA 9050	Propured:	1157037	01/21	/2025	06;40:00	Analyzed	1157037	01/21/2025	06:40:00	JM
Parameter	Results	Ur	its	RL		Flags		CAS		Bottl
	EPA 351.2 2 Parameter * Ory Weight Basis EPA 353.3 Parameter Nitrate-nitrogen SUB(KCI Prep) EPA 6010B Parameter Potassium, Mchlich-3 extract EPA 6010B Parameter Phosphorus, Mchlich-3 extract * Dry Weight Basis EPA 6010C Parameter Sulfur * Dry Weight Basis EPA 9045D 4 Parameter pH Measured in Water/2:1 water:s	Solid & Chemical Materials Taken: 01/14/2025 EPA 351.2 2 Parameter Results * Dry Weight Basis EPA 153.3 Prepared: Parameter Results Nitrate-nitrogen SUB(KCI Prep) Parameter Results Foliassium, Mehlich-3 extract Parameter Results Fhosphorus, Mehlich-3 extract * Dry Weight Basis EPA 6010C Parameter Results EPA 6010C Parameter Results * Dry Weight Basis EPA 6010C Prepared: * Prepa	Solid & Chemical Materials Taken: 01/14/2025 EPA 351.2 2 Prepared: 1156105 Parameter * Ory Weight Basis EPA 153.3 Prepared: Prepared: 1157066 Parameter Potassium, Mehlich-3 extract * Ory Weight Basis EPA 6010B Prepared: 1157066 Parameter Potassium, Mehlich-3 extract * Ory Weight Basis EPA 6010C Prepared: 1157066 Parameter Sulfur * Ory Weight Basis EPA 6010C Prepared: 1157066 Parameter Sulfur * Ory Weight Basis EPA 6010C Prepared: 1157037 Parameter Results United Sulfur * Ory Weight Basis EPA 6010C Prepared: 1157037 Parameter Sulfur * Ory Weight Basis EPA 9050 Prepared: 1157037	Solid & Chemical Materials Taken: Q1/14/2025 EPA 351.2 2 Prepared: 1156105 01/1. Parameter * OryWeight Basis EPA 6010B Prepared: 1157066 01/2. Parameter Potassium, Mehlich-3 extract * Ory Weight Basis EPA 6010B Prepared: 1157066 01/2. Parameter Potassium, Mehlich-3 extract * Ory Weight Basis EPA 6010C Parameter Phosphorus, Mehlich-3 extract * Ory Weight Basis EPA 6010C Parameter Prepared: 1157066 01/2. Results Units * Ory Weight Basis EPA 6010C Parameter Prepared: 1157066 01/2. * Ory Weight Basis EPA 6010C Prepared: 1157066 01/2. * Ory Weight Basis EPA 6010C Prepared: 1157066 01/2. * Ory Weight Basis EPA 6010C Prepared: 1157066 01/2. * Ory Weight Basis EPA 6010C Prepared: 1157037 01/21. * Ory Weight Basis EPA 9050 Prepared: 1157037 01/21. EPA 9050 Prepared: 1157037 01/21. EPA 9050	Solid & Chemical Materials	Solid & Chemical Materials	Solid & Chemical Materials Collected by: JM1 SPL Kilgore Token: 01/14/2025 11:29:00	Solid & Chemical Materials	Received: Received: Received: PO: Solid & Chemical Materials Collected by: SM1 SPL Kilgare PO: PO:	Received: O1/14 SPL Kilgers FO: SPL



umhos/c

m

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01

CONDSOL2:1

384

MELAC

Conductivity (soluble) (2:1)



Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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Printed:

01/30/2025

	2372403 ZONE B 18-30 lid & Chemical Materials	Collect Taken:	od by: JM1 01/14/2025	SPL Kilg	gore 1:29:0	00			FO:	Received:	01/14	/2025
EI	PA 9056		Prepared:	200 1000	01/2.	2/2025	17:18:55	Culculated	and the state of t	01:22/2025	17:18:55	CAL
VELAC	Parameter Nitrata-Nitrogen (KCl Extract)		Results 1.71 *		iits Vicg	RL 1,25		Flag:	ī	CAS 14797-55-8		Bottle
El	PA 9056		Prepared:	1156647	01/1	7/2025	11:33:10	Analyzed	1157320	01/21/2025	19:12:00	KLB
NELAC	Parameter Nitrate-Nitrogen * Dry Weight Basis	e si	Results <0.282 *		iits g/ kg	RL 0,282		Flag.	P	CAS 14797-55-8		Bottle 07
SI	M2540 G-1997 /MOD		Prepared;	1156348	01/1.	5/2025	06.15:00	Analyzed	1156348	01/13/2025	06:15:00	BEK
neryc .	Perameter Total Solids for Dry Wt Conversi		Results 80.2	<i>U</i> 1	uits	<i>RL</i> 0.010		Flags	í	CAS	acon control s. vi	Bottle 01
	2372404 ZONE F 18-30							***************************************		Received:	01/14	/2025
So	olid & Chemical Materials	Collec Tuken:	ed by: JM1 01/14/2025	SPL Kil	gore 09:09:0	00			PO:			
*******	PARAMETER STATE ST		Prepared:		01/2	1/2025	11:06:34	Calculated		01/21/2025	11:06:34	CAL
	Parameter Sulfur (as Gypsum) * Dry Weight Basis		Results 1200 *	172.0	nits g/kg	RL 585		Flags	ş	CAS		Bottle
a	niculation		Prepared:	1156105	01/1	5/2025	07:10:53	Calculateu	1.156671	01/22/2025	15;54:49	CAL
NELAC	Parameter Total Nitrogen (as N) • Dry Weight Basis		Results 266 *		nits g/kg	<i>RL</i> 12.4		Flag	, s	CAS		Bottle 03
E	PA 351.22	neetpoortenie verbuikuus struks nee	Prepured	1136103	01/1	15/2025	07:10:53	Analyzed	1156671	01:17/2025	07:02:00	АМІ
	Perimeter		Results	U	nits	RL.		Flag	s	CAS		Bottle



12.4

mg/kg

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03

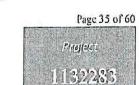
NELAC Total Kjeldahl Nitrogen

266 ª

7727-37-9



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Printed:

01/30/2025

4	2372404 ZONE F 18-30 Solid & Chemical Materials	Callected by: JM1 Taken: 01/14/2025	SPL KI	lgore 09:09	:00			PO:	Received:	01/1	4/2025
1	EPA 351,2 2	Prepared:	1156105	01/	13/2025	07:10:53	Analyzed	1156671	01/17/2025	07:02:00	AM
	Parameter * Ory Weight Basis	Results	L	laits	RL		Flag	9	CAŠ	Server III II II	Bottle
2	SPA 353.3	Prepared:		01/2	11/2025	14:12:00	Analyzed		01/21/2025	14:12:00	SU
ELAC	Parameter Nitrate-nitrogen SUB(KCl Prep)	Results <0.0500		nits g/l	<i>RL</i> 0.0500		Flag	S	CAS PACU		Bottle
E	EPA 6010B	Prepared:	1157066	01/2	1/2025	11:00:00	Annlyzed	1157505	01-23-2025	13:21:00	CA.
	Parameter	Results	U	nits	ŘL	real case of the	Flog	y	CAS		Bottle
	Potassium, Mahlich-3 extract	176 *	m	g/kg	29.8				7440-09-7		07
E	PA 6010B	Prepared:	1157066	01/2	1/2025	11:00:00	Analyzed	1157508	01/23/2025	14:05:00	CA
	Parameter	Results	Ü	nits	RL		Flag	<i>S</i>	CAS		Bott/e
v	Phosphorus, Mehlich-3 extract * Dry Weight Basis	86.6 *	т,	g/kg	5.97			, etc., +2		t a shake û	07
E	PA 6010C	Prepored:	1156883	01/2	0/2025	12:00:00	Analyzed	1157050	01/21/2025	09:41:00	CA
	Parameter	Results	U	nits	RL	- 100 Dec 10 N	Flag	S	CAS		Bottle
	Sulfur	224 *	m	/kg	109				7704-34-9		06
westerman	* Dry Weight Basis	**************************************					4				
E	PA 9045D 4	Prepared:	1157303	01/2	2/2025	08:20:00	Analyzed	1157303	01/22/2025	08:20:00	JMI
•	Parantéter	Résults	Ui	rits	RL		Flag	5	CAS	***************************************	Bottle
LAC	pH Measured in Water/2:1 waters	5.8@17c	SU	ı	1000A		***************************************		12408-02-5	e in Mysterikalenski	01
El	PA 9050	Prepared:	1157038	01/2	1/2025	06:55:00	Analyzed	1157038	01/21/2025	06:55:00	JMJ
•	Panumeter	Results	<i>Ui</i>	iits	RL	***************************************	Flogs	E	CAS		Bottle
LAC	Conductivity (soluble) (2:1)	266	ţur.	hos/c					CONDSOL	2:1	01



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Received:

PBE1-A

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Printed:

01/30/2025

ONE F 18-30

Solid & Chemical Materials

Callected by: JM1

SPL Kilgore

PO:

01/14/2025

55	one of Chemical Materials	Tuken:	01/14/2025	SPL Kilg	gore 19:09:(jo			PO:			
E	PA 9056	***************************************	Prepared:		01/2	2/2025	17:18:55	Calculated	f.	01/22/2025	17:18:55	CAL
NELAC	Parameter Nitrate-Nitrogen (KCI Extract)		Results <1.27 °		oits Lg	RL 1.27	***************************************	Flag	s	CAS 14797-55-8		Bottle
E	PA 9056		Propared:	1156647	01/1	7/2025	11:33:10	Analyzed	1157320	01/21/2025	19:37:00	KLB
NELAC	Parameter Nitrato-Nitrogen Dry Weight Basis		Results <0.288 *		nits Vkg	<i>RL</i> 0.288		Flag	5	CAS 14797-55-8		Rottle 05
Si	M2540 G-1997 /MOD		Prepared:	1156348	01:1	5/2025	06:15:00	Analyzed	1156148	01/13/2025	06:15:00	BEK
NELAC	Parameter Total Solids for Dry Wt Conversi		Results 78,6	<i>U</i> %	nics	RL 0.010		Flag	Š	CAS		Bottle 01
Si	2373048 KCL BLANK olid & Chemical Muterials	Collec Taken;	ted by: JM1 01/14/2025	SPL Kil	gore 09:09:	00			PO:	Received:	01/14	1/2025
 E	FPA 353.3	*******	Propared:		01/2	21/2025	14:13:00	Analyzed		01/21/2025	14:13.00	SUB
NELAÇ	Parameter Nitrate-nitrogen SUB(KCl Prep)		Results <0.0500		nits g/L	<i>RL</i> 0.0500		Flug	Š	CAS. PACU		Bottle
E	FPA 9056		Prepared:	A	01/.	21/2025	14:13:00	Anulyzed		01/21/2025	14:13:00	SUE
NELAC	Parameter Nitrats-Nitrogea (KCI Extract)		Results <0.0500		inits Left	<i>RL</i> 0.0500		Flag	rs	CAS 14797-55-8		Bottle

Sample Preparation



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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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Printed:

01/30/2025

2372387 ZONE A 0-6 Received:

01/14/2025

01/14/2025

					A. ALBERTANISCO SERVICIO MINORITARIO				COLUMN TO THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND	
		Prepared:		01/14/2025	19:01:46	Calculated	<u> </u>	01/14/2035	19:01:46	CA
	Enviro Fee (per Sampling Group) SUB Shipped	Verified Verified	********		10000					
i	Black 84.2	Prepared:	1136120	01/15/2025	09:28:28	Analyzed	1156120	01/15/2025	09:28;28	ME
	KCI Extraction	100/10.03	gr	8013	- Carrest Herm					01
(Calculation	Prepured:		01/23/2025	16:01:04	Calculated		01/23/2025	16:01:04	CAL
	As Received to Dry Weight Basis	Calculated								in the condition of the
E	PA 200.2 2.8	Prepured:	1156883	01/20/2025	12:00:00	Analyzed	1156883	01/20/2025	12:00:00	TES
LAC	Solld Motals Digestion	50/1.34	Bu	ams						Ŏ1
Б	PA 351.22	Prepared:	1155903	01/14/2025	07:46:48	Analyzed	1155903	01/14/2025	07:46:48	ME
LAC	TKN Block Digestion	20/1.0068	gn	ams	MANAGEMENT DESCRIPTION OF THE PARTY.	Jynasias Jismessa		garage Managa		01
Б	PA 9056	Prepared:	1156213	01/15/2025	13:17:48	Analyzed	1156213	01/15/2025	13:17:48	PEV
	Water Extract-Ion Chromatography	50/5,01	gn	ins	and the second s					01
М	fehlich-3 Extraction	Propared:	1157066	01/31/2025	11:00:00	Analyzed	1157066	01/21/2025	11:00:00	TES
	Mehlich-3 Extraction	15/1.45	gri	ıms						01



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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Printed:

01/30/2025

2372387 ZONE A 0-6

Received:

01/14/2025

01/14/2025

		01/14/2025								
5	M 2540 G-1997	Prepared:	1156092	01/15/2025	06:15:00	Analyzed	1156092	01/15/2025	06:15:00	BEK
NELAC	Total Solids Start Code	Started		21 de 22 9 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 4					G 15.500°
	2372388 ZONE B 0-6							Received:	01/14/	2025
		01/14/2025								
		Prepared:		01/14/2025	19:01:46	Calculated		0]:1-1/2025	19:01:46	CNT
	SUB Shipped	Verified								
E	Slack 84.2	Propared:	1156120	01/15/2025	09:28:28	Analyzed	1156120	01/15/2025	09:28:28	мео
Z	KCI Extraction	100/10.01	Br	ams						01
C	Telculation	Prepared:		01/23/2025	16:01:04	Calculated		01/23/2025	16:01:04	CAL
<u>1</u> /20	As Received to Dry Weight Basis	Calculated					*			
E	FPA 200.2 2.8	Prepared:	1156883	01:20/2025	12:00:00	Annlyzed	1156883	01:20/2025	12:00:00	TES
NELAC	Solid Metals Digestion	50/1.33	8	ams				al	S Michigan	01
E	SPA 351.2.2	Prepared;	1155903	01/14/2025	07:46:48	Analyzed	1155903	01:14/2025	07:46:48	MEG
NELAC	TKN Block Digestion	20/1.0042	g	rama						10



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PBEI-A

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Printed:

01/30/2025

2372388 ZONE B 0-6

Received:

01/14/2025

01/14/2025

EPA 9056	Prepared:	1156313	01/15/2025	13:17:48	Analyzed	1156213	01/15/2025	13:17:48	PEV
Water Extract-Ion Chromatography	50/5.02	ģr	ėmiš	Sample of the Control	oole too say			11, 222, 222-	01
Mohlieh-3 Extraction	Propared:	1157066	01/21/2025	11:00:00	Analyzed	1157066	01/21/2025	11:00:00	TES
Mehlich-3 Extraction	15/1.37	gr	ams				10000000		Öl
SM 2540 G-1997	Prepared:	1156092	01/15/2025	06:15:00	Analyzed	1156092	01/15/2025	06:15:00	BEK
VELAC Total Solids Start Code	Started								
2372389 ZONE C 0-6		and the second		(1976)		X 12 - 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Received:	01/14/	2025
	01/14/2025								
	Prepared:		01/14/2025	19:01:46	Calculated		01/14/2025	19:01:46	CAL
SUB Shipped	Verified							·	
Black 84.2	Prepared:	1156120	01/15/2025	09:28:28	Analyzed	1156120	01/15/2025	09:28:28	МБО
KCi Extraction	100/10.01	ģr	nnie						Oi
Calculation	Prepared:		01/23/2023	16:01:04	Calculared		01/23/2025	16:01:04	CAL
As Received to Dry Weight Basis	Calculated								



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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Printed:

01/30/2025

2372389 ZONE C 0-6

Received:

01/14/2025

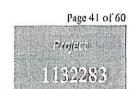
01/14/2025

		0111112023								
E	PA 200.2 2.8	Prepared:	1156883	01/20/2025	12:00:00	Analyzed	1156883	01/20/2025	12:00:00	TES
NELAC	Solid Metals Digestion	50/1.56	ĝu	rmė		Control of Control	-005			01
E	PA 351.22	Prepared:	1155903	01/14/2025	07:46:48	Analyzed	1155903	01/14/2025	07:46:48	MEC
NELÄC	TKN Block Digestion	20/1.0234	gr	nits	The second				W	01
E	PA 9056	Prepared:	1156213	01/15/2025	13:17:48	Analyzed	1156213	01:15/2025	13:17:48	PEV
-	Water Extract-Ion Chromatography	50/5,02	ĝi	ànis	777 Y 2000			11 18 1 - 28-2		01
٨	Mehlich-3 Extraction	-3 Extraction Prepared:	11,57066	01/21/2025	11:00:00	Analyzed	1157066	01:21/2025	11:00:00	TES
2	Mehlich-3 Extraction	15/1.47	gr	ams						O1
s	M 2540 G-1997	Prepared:	1156092	01/15/2025	06:15:00	Analyzed	1156092	01/15/2025	06:15:00	BEK
NELAC	Total Solids Start Code	Started								
	2372390 ZONE D 0-6						and the second	Received:	01/14	/2025
		01/14/2025								
		Propared:		01/14/2025	19:01:46	Calculated		01:14/2025	19:01:46	CAL
	SUB Shipped	Verified		3 30						



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

01/30/2025

2372390 ZONE D 0-6 Received:

01/14/2025

0.1	11	4/2	nr	4
		71 -	U.m	

*****		N				Campan, hi da an arterior co				were you commend document
	Black 84.2	Propured:	1156120	01/15/2025	09:28;28	Analyzed	1156120	01/15/2023	09:28:28	ME
٤	KCI Extraction	100/10.00	ģr	ans				S 20 PM 10 P		01
,	Calculation	Prepared:	·	01/33/2025	16:01:04	Colculated		01/23/2025	16/01:04	CAL
	As Received to Dry Weight Basis	Calculated			· · · · · · · · · · · · · · · · · · ·			**************************************		A2000 1000
1	EPA 200,2 2.8	Prepared:	1156883	01/20/2023	12:00:00	Analyzed	1156883	01/20/2025	12:00:00	TES
VELAC	Solid Metals Digestion	50/1.70	gr	ams					5.49 m 10.	01
E	EPA 351.2 2	Prepared:	1155903	01/14/2025	07:46:48	Analyzed	1155903	01/14/2025	07:46:48	MEC
VELAC	TKN Block Digestion	20/1.0232	மு	tinis						01
£	EPA 9056	Prepared;	1156213	01/15/2025	13:17:48	Analyzed	1156213	01/15/2025	13:17:48	PEV
	Water Extract-Ion Chromatography	50/5.0	gri	unis			Nacrosia de America de Prese Composições de Composi	25.04.000.00	A MARK A MARKET	01
A	Achilich-3 Extraction	Prepared:	1157066	01/21/2025	11:00:00	Analyzed	1157066	01/21/2025	11:00:00	TES
	Mehlich-3 Extraction	15/1.55	gn	ups						01
Si	M 2540 C-1997	Propared:	1156092	01/15/2025	06:15:00	Annlyzod	1156092	01/15/2025	06:15:00	BEK
ELAC	Total Solids Start Code	Started								



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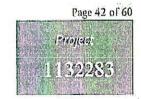
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PBE1-A

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Printed:

01/30/2025

2372391 ZONE E 0-6

Received:

01/14/2025

01/14/2025

	Total Storage	Propared:		01/14/2025	19:01:46	Culculated	and the second s	01/14/2025	19:01:46	CAL
,	SUB Shipped	Verified		THE STATE OF STREET				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	3/ack 84,2	Prepared:	1156120	01/15/2025	09:28:28	Analyzed	1156120	01/15/2025	09:28:28	MEC
	KCI Extraction	100/10.01	gn	RIDS.		0 0 5		112-4) · · · · · · · · · · · · · · · · · · ·		01
t	Calculation	Prepared:		01/23/2025	16:01:04	Calculated		01/23/2025	16:01:04	CAL
_	As Received to Dry Weight Basis	Calculated								
	EPA 200.2 2.8	Prepared:	1156883	01/20/3025	12:00:00	Analyzed	1156883	01-20/2025	12:00:00	TES
NELAC 	Solid Metals Digestion	50/1.71	gr	nuns					531	01
	EPA 351.2 2	Propared:	1155903	01/14/2025	07:46:48	Analyzed	1155903	01:14/2025	07:46:48	MEC
NELAC	TKN Block Digestion	20/1,0066	gr	ums			in my serie		Office of the second	01
	EPA 9056	Prepared:	1156213	01/15/2025	13;17:48	Analyzed	1136213	01/15/2025	13:17:48	PEV
	Water Extract-Ion Chromatography	50/5.01	gr	ams						01
	Mehlich-3 Extraction	Prepared:	1157066	01/21/2025	11:00:00	Analyzed	1157066	01-21/2025	11:00:00	TES
2	Mehlich-3 Extraction	15/1,50	g	rams						01



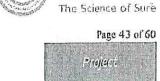
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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

01/30/2025

2372391 ZONE E 0-6

ZONE F 0-6

2372392

Received:

Received:

01/14/2025

01/14/2025

01/14/2025

SM 2540 G-1997 Prepared: 1156092 01/15/2025 06:15:00 Analyzed 1156092 01/15/2025 06:15:00 BER

ELAC Total Solids Start Code Started

01/14/2025

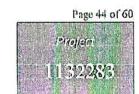
01/14/2025 19:01:46 CAL 01/14/2025 19:01:46 Calculated Prepared: Verified SUB Shipped MEG Analyzed 1156120 01/15/2025 09:28:28 Prepared: 1156120 01/13/2025 09:28:28 Black 84.2 01 100/10.00 KCl Extraction grams 01/23/2025 16:01:04 Calculated 01/23/2025 16:01:04 CAL Prepared: Calculation As Received to Dry Weight Basis Calculated Analyzed 1156883 12:00:00 01/20/2025 12:00:00 TES Propared: 1156883 01/20/2025 EPA 200.2.2.8 50/2.61 01 grams Solid Metals Digestion Analyzed 1155903 MEG 01/14/2025 07:46:48 EPA 351.22 Prepared: 1155903 01/14/2025 07:46:48 10 20/1.0022 TKN Block Digestion grams NELAC



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

01/30/2025

2372392 ZONE F 0-6

Received:

01/14/2025

0	1/1	41	12	n	7	£
v	1/		14	u	L	-

EPA 9056	Prepared:	1156213	01/15/2025	13:17:48	Analyzed	1156213	01:15/2025	13:17:48	PEV
Water Extract-Ion Chromatography	50/5.0	gm	ams						01
Mohlieh-3 Extraction	Prepared:	1157006	01/21/2025	11:00:00	Analyzed	1157066	01/21/2025	11:00:00	TES
Mehlich-3 Extraction	15/1.53	gr	amq	Vern					01
SM 2540 G-1997	Prepared:	1156092	01/15/2025	06:15:00	Analyzed	11,56092	01:15/2025	06:15:00	BEK
NELAC Total Solids Start Code	Started								
2372393 ZONE A 6-18		***************************************		***************************************			Received:	01/14/	2025
01	1/14/2025								
	Prepared:	AND A	01/14/2025	19:01:46	Calculated	•	01/14/2025	19:01;46	CAL
3 SUB Shipped	Verified								
Black 84.2	Prepared:	1156120	01/15/2025	09:38:28	Annlyzed	1156120	01:15/2025	09:28:28	MEC
z KCl Extraction	100/10.00	g	rem s	7-11-11-0 H (10-11-11-11-11-11-11-11-11-11-11-11-11-1				Tim veety Evo	01
Calculation	Prepared:	kii	01/23/2025	16:01:04	Calculated		01/23/2025	16:01:04	CAL
As Received to Dry Weight Basis	Calculated					v 11			(* 10



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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11.322283

Printed:

01/30/2025

2372393 **ZONE A 6-18** Received:

01/14/2025

01/14/2025

0.000										
L	EPA 200.2 Z.8	Prepared:	1156883	01/20/2025	12:00:00	Anabased	1156883	01/20/2025	12:00:00	TE
NELAC	Solid Metals Digestion	50/2.27	gr	am.		CC A Theorem 1	m. 32 - 222 - 1002			01
Е	SPA 351.2 2	Prepared:	1155903	01/14/2025	07:46:48	Analyzed	1155903	01/14/2025	07:46:48	ME
NELAC	TKN Block Digestion	20/1.0008	gr	ants						01
E	SPA 9056	Prepared:	1156213	01/15/2025	13:17:48	Analyzed	115621,1	01/15/2025	13:17:48	PEV
0	Water Extract-Ion Chromatography	50/5.0	gn	ams			leady and the		Manager St.	01
Λ	felilich-3 Extraction	Prepared:	1157066	01/21/2025	11:00:00	Analyzed	1157066	01/21/2025	11:00:00	TES
	Mehlich-3 Extraction	15/1.66	ga	RMS	angangangan angan naganan ang ang ang an					01
SI	M 2540 G-1997	Propared:	1156092	01/15/2025	06:15:00	Analyzed	1156092	01/15/2025	06:15:00	BER
VELAC	Total Solids Start Code	Started								
	2372394 ZONE B 6-18				- Control of the Cont			Received:	01/14/	2025
		01/14/2025								
		Prepured:		01/14/2025	19:01:46	Calculated		01/14/2025	19:01:46	CAL
	SUB Shipped	Verified								



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Printed:

01/30/2025

2372394 **ZONE B 6-18**

Received:

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01/14/2025

E	Black 84,2	Prepared:	1156120	01/15/2025	09:28:28	Analyzed	1156120	01/15/2025	09:28:28	MEG
2	KCI Extraction	100/10.00	gri	DTT1 \$						ρι
ć	Calculation	Prepared:		01/23/2025	16:01:04	Culculated		01:23/2025	16:01:04	CAL
	As Received to Dry Weight Basis	Calculated								
į	PA 200,2 2.8	Prepared:	1156883	01/20/2025	12:00:00	Analyzed	1156883	01:20/2025	12:00:00	TE,\$
NELAC	Solid Motals Digestion	50/1.79	gr	ems						01
1	EPA 351.22	Prepared:	1155903	01/14/2025	07:46:48	Analyzed	1155903	01:14/2025	07:46:48	MEG
NELAC	TKN Block Digestion	20/1.0006	gr	nuns						01
1	EPA 9056	Prepared:	1156213	01/15/2025	13:17:48	Annlyzed	1156213	01:15/2025	13:17:48	PEV
-	Water Extract-Ion Chromatography	50/5.0	g	ams						01
1	Mehlich-3 Extraction	Prepared:	1157066	01/21/2025	11:00:00	Analyzed	1157066	01/21/2025	11:00:00	TES
£	Mehlich-3 Extraction	15/1.56	g	TB103				100		01
	SM 2540 G-1997	Prepared;	1156092	01/15/2025	06:15:00	Analyzod	1156092	01/15/2025	06:15:00	BEK
NELAC	Total Solids Start Code	Started		3.7		P. Comp. State	1190	FIF		



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4. 449							MANAGEMENT STORY			
		Propured:		01/14/2025	19:01:46	Calculaico	1	01714/2025	19:01:46	CA.
•	SUB Shipped	Verified	III NES CAN		erne er stattett	***************************************	v#epo1905 3 4	BH07147 B 177077		
£	3/ack 84.2	Propored:	1156120	01/15/2025	09:28:28	Analyzed	1156120	01/15/2025	09:28:28	ME
	KCi Extraction	100/10.03	gr	ams		Quin va				01
c	Calculation	Prepared:		01/23/2025	16:01:04	Calculated	1 	01/23/2025	16:01:04	CNI
less size	As Received to Dry Weight Basis	Calculated		Maryla zakaza			COCCOUNT TO THE PARTY OF THE PA	- That HTT - MET courses an		-0,66
E	PA 200.2 2.8	Prepared:	1156883	01/20/2025	12:00:00	Analyzed	1156883	01/20/2025	12:00:00	TES
IELAC	Solid Metals Digestion	50/1.72	gr	ems				and the second second		01
EI.	PA 351.2 2	Propared:	1155903	01/14/2025	07:46:48	Analyzed	11.55903	01/14/2025	07:46:48	ME
IELAC	TKN Block Digestion	20/1.0028	gr	RMS	www.ww					01
El.	PA 9056	Prepared:	1156213	01/15/2025	13:17:48	Analyzed	1156213	01/15/2025	13:17:48	PEV
	Water Extract-Ion Chromatography	50/5.0	ģ	nmiš						01
М	chlich-3 Extraction	Prepared:	1157066	01/21/2025	11:00:00	Analyzed	1157066	01/21/2025	11:00:00	TES
_	Mehlich-3 Extraction	15/1.56	gn	ems						01

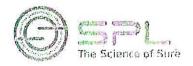


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2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914

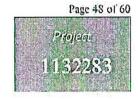
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s	M 2540 G-1997	Prepared:	1156092	01/15/2025	06:15:00	Analyzed	1156092	01/15/2025	06:15:00	BEK
NELAC	Total Solids Start Code	Started			10 000				Managore Charles	
-	2372396 ZONE D 6-18				RESERVANT			Received:	01/14	/2025

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The state of the s				2 13 13 13	100		Times at a	17 h 17 m	
	Prepared:		01/14/2025	19:01:46	Calculated		01/14/2025	19:01:46	CAL
SUB Shipped	Verified	10 - n - 11 v	Hallering S. T.				200		4111991
Black 84.2	Prepared:	1156120	01/15/2025	09:23:28	Analyzed	1156120	01/15/2025	09:28:28	MEC
KCI Extraction	100/10.00	Brs	uns	961 TA COL		N. St. Line 1			01
Calculation	Prepared:	THE STREET STREET	01/23/2025	16:01:04	Calculated		01/23/2035	16:01:04	CAL
As Received to Dry Weight Basis	Calculated				Tall Tall	171			
EPA 200,2 2.8	Propared:	1156883	01/20/2025	12:00:00	Analyzed	1156883	01/20/2023	12:00:00	TE,S
ELAC Solid Metals Digestion	50/1.66	gr	nms	en Madanesco _ of 200			LINES DOS AND SELECTION		OĮ.
EPA 351.22	Prepared:	1155903	01/14/2025	07:46:48	Analyżed	11.55903	01/14/2025	07:46:48	MEC
FLAC TKN Block Digestion	20/1.0132	gr	AID15						01



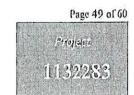
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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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2372396 **ZONE D 6-18** Received:

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	EPA 9056	Prepared:	1156213	01/15/2025	13:17:48	Analyzed	1156213	01/13/2025	13:17:48	PEV
	Water Extract-Ion Chromatography	50/5.0	gr	ams	ii Carras aa ka A <u>. 16</u> 0					01
7	Mehlieh-3 Extraction	Prepared:	1157066	01/21/2025	11:00:00	Analyzed	1157066	01/21/2025	11:00:00	TES
į	Mehlich-3 Extraction	15/1.43	- Br	pmg		- 1,000,000				01
.5	SM 2540 G-1997	Prepared:	1156092	01/15/2025	06:15:00	Analyzed	1156092	01/15/2023	06:15:00	BEK
NELAC	Total Solids Start Code	Started			¥					
	2372397 ZONE E 6-18							Received:	01/14/	2025
		01/14/2025								
		Prepared:		01/14/2025	19:01:46	Calculated		01/14/2025	19:01:46	CAL
ž	SUB Shipped	Verifice	V 40 - 1022412						To Contrado contra	
В	lack 84.2	Propared:	1156120	01/15/2025	09:28:28	Analyzed	1156120	01/15/2025	09:28:28	MBG
z	KCl Extraction	100/10,01	gan	ims						01
	niculation	Propured:		01/23/2025	16:01:04	Calculated		01/23/2025	16:01:04	CAL
9	As Received to Dry Weight Basis	Calculated								



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Printed:

01/30/2025

2372397 **ZONE E 6-18**

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,	SUB Shipped	Verified						The second secon		40 M. 100A
*******	The state of the s	Propored;	A Territoria de Proprio de Carrero de La Carrero de Car	01/14/2025	19:01:46	Culculated	·	01:14/2025	19:01:46	CAL
FTRIE	77 77 884-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-	01/14/2025								
	2372398 ZONE F 6-18	117.12 of 150		**************************************				Received:	01/14	2025
NELAC	Total Solids Start Code	Started				***				
5	M 2540 G-1997	Prepared:	1156092	01/15/2025	06:15:00	Analyzed	1156092	01/15/2025	06:15:00	BEK
	Mehlich-3 Extraction	15/1.48	gr	ans						01
Ņ	dehlich-3 Extraction	Prepared:	1157066	01/21/2025	11:00:00	Analyzed	1157066	0]/2]/2023	11:00:00	TES
-	Water Extract-Ion Chromatography	50/5.0	gr	nun.s					110000	οι
E	FPA 9036	Frepared:	1156213	01/15/2025	13:17:48	Analyzad	1156213	01/15/2025	13:17:48	PEV
VELAÇ —	TKN Block Digestion	20/1.0018	gr	ams	200	·	Value.			01
E	PA 351.2 2	Propored:	1155903	01/14/2025	07:46:48	Analyzed	1155903	01/14/2025	07:46:48	MEC
VELAC	Solid Metala Digestion	50/1.85	gr	ams			*			01
E	PA 200.2 2.8	Prepared:	1156883	01/20/2025	12:00:00	Analyzed	1156883	01:20/2025	12:00:00	TES



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2372398 **ZONE F 6-18** Received:

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-	Bluck 84,2	Propared:	1156120	01/15/2025	09:28:28	Analyzed	1156120	01/15/2025	09:28:28	MEC
ž	KCI Extraction	100/10.01	gr	emš	daceta Ti yez	240 - ED-133				01
	Calculation	Propared:		01/23/2025	16:01:04	Culculated	1	01/23/2025	16:01:04	CAL
	As Received to Dry Weight Basis	Calculated				A PRINCIPLE DE				ingenotation des
-	SPA 200.2 2.8	Prepared:	115688.7	01/20/2025	12:00:00	Analyzed	1156883	01/20/2025	12:00:00	TES
VELAC	Solid Metals Digestion	50/1.66	gr	oms			· · · · · · · · · · · · · · · · · · ·			ŌĹ
	SPA 351.2 2	Prepared:	1155903	01/14/2025	07:46:48	Analyzed.	1155903	01/14/2025	07:46:48	MEC
VELAC	TKN Block Digestion	20/1.0287	gr	ams						01
E	EPA 9056	Prepared:	1156213	01/15/2025	13:17:48	Analyzed	1156213	01/15/2025	13:17:48	PEV
	Water Extract-Ion Chromatography	50/5.0	gr	ing						10
A	fehlich-3 Extraction	Prepared:	1157066	01/21/2025	11:00:00	Analyzed	1157066	01/21/2025	11:00:00	TES
	Mehlich-3 Extraction	15/1.62	gen	ins.	of the Carlo seeps	s company and discontinuous	un record for Normalis	202		01
5	M 2540 G-1997	Prepared:	1156092	01/15/2025	06:15:00	Analyzed	1156092	01/15/2025	06:15:00	BEK



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NELAC Total Solids Start Code



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(Section)										
		Prepared:		01/14/2025	19:01:46	Calculated		01/14/2025	19:01:46	CAL
	SUB Shipped	Verified						Well		
	Black 84.2	Prepared:	1156120	01/15/2025	09:28:28	Annlyzed	1156120	01/15/2025	09:28:28	MEG
	KCI Extraction	100/10.00	ģin	im s						01
	Calculation	Propared:		01/23/2025	16:01:04	Culvulated	***************************************	01:23/2025	16:01:04	CAL
	As Received to Dry Weight Basia	Calculated								
	EPA 200.2 2.8	Propared:	1156883	01/20/2025	12:00:00	Anolyzed	1156883	01/20/2025	12:00:00	TES
IELAC	Solid Metals Digestion	50/1.71	gr	runs						ō t
	EPA 351.2 2	Propared;	1155903	01/14/3025	07:46:48	Analyzed	1155903	01:14/2025	07:46:48	ME
VELAC	TEN Block Digestion	20/1.0378	gr	una					nudosos " (" 5)	01
	EPA 9056	Propared:	1156213	01/15/2025	13:17:48	Analyzed	1156213	01:15/2025	13:17:48	PEV
_	Water Extract-Ion Chromatography	50/5.02	g	ams						01
	Mehlich-3 Extraction	Prepared:	1157066	01/21/2025	11:00:00	Analyzed	1157066	01:21/2025	11:00:00	TES
ė,	Mehlich-3 Extraction	15/1.53	g	rums						01
Taglion.	NAME OF THE PARTY								THE RESERVE OF THE PARTY OF THE	



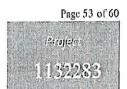
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ZONE A 18-30

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SM 2540 G-1997 Prepared: 1156092 01/15/2025 06:15:00 Analyzed 1156092 01/15/2025 06:15:00 BEK

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	Propared:		01/14/2025	19:01:46	Culculated		01/14/2025	19:01:46	CNL
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Black 84.2	Prepared:	1156120	01/15/2025	09:28:28	Analyzed	1156120	01/15/2025	09:28:28	MEC
KCI Extraction	100/10.00	gr	ims	14 YEART - 4455		t sales come	MAL TECHNOLOGY		O)
Calculation	Prepared:		01/23/2025	16:01:04	Calculated		01/23/2025	16:01:04	CAL
As Received to Dry Weight Basis	Calculated						June		
PA 200.2 2.8	Prepared:	1156883	01/20/2025	12:00:00	Analyzed	1156883	01/20/2025	12:00:00	TES
Solid Metals Digestion	50/1.70	gr	pms			spepmenson make Libergemenen enem		A CR ALCORONICA	01
PÀ 351.2 2	Propured:	1155903	01/14/2025	07:46:48	Analyzed	11,5590,3	01/14/2025	07:46:48	MEG
TKN Block Digestion	20/1.0190	gn	unis						01
	ECI Extraction Calculation As Received to Dry Weight Basis EPA 200.2 2.8 Solid Metals Digestion	ECI Extraction 100/10.00 Calculation Prepared: As Received to Dry Weight Basis Calculated EPA 200.2 2.8 Prepared: Solid Metals Digestion 50/1.70	SUB Shipped Verified Black 84.2 Prepared: 1156120 KCI Extraction 100/10.00 gr Calculation Prepared: As Received to Dry Weight Basis Calculated EPA 200.2 2.8 Prepared: 1156883 Solid Metals Digestion 50/1.70 gr	### SUB Shipped Verified ###################################	SUB Shipped Verified	SUB Shipped Verified	SUB Shipped Verified	SUB Shipped Verified	SUB Shipped Verified



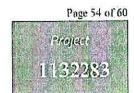
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t	PA 9056	Propured:	1156213	01/13/2025	13:17:48	Analyzed	1156213	01/15/2025	13:17:38	PEV
******	Water Extract-Ion Chromatography	50/5.01	gn	ams				500 to 100 to 10		01
1	Mehlich-3 Extraction	Prepared:	1157066	01/21/2025	11:00:00	Analyzed	1157066	01/21/2025	11:00:00	TES
France	Mehlich-3 Extraction	15/1.46	gr	ams	100000000				(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	01
.5	8M 2540 G-1997	Propared:	1156092	01/15/2025	06:15:00	Analyzad	1156092	01/15/2025	06:15:00	BEK
KELAÇ	Total Solids Start Code	Started.	- CCC COMM							
*****	2372401 ZONE C 18-30	The state of the s	\$10.500 NRM \$1		AND THE PARTY OF T			Received:	01/14/	2025
		01/14/2025								
Thino		Prepared:		01/14/2025	19:01:46	Calculated	ı	01:14:2025	19:01:46	CAL
-	SUB Shipped	Verified								
	Black 84.2	Prepared:	1156120	01/15/2025	09:28:28	Analyzed	1156120	01:15/2025	09:28:28	MEC
!	KCI Extraction	100/10.01		rems	ACTO (CASING STREET AND ASSAULT			3.11	ICA CHARLES TO SHEET	01
Į.	Calculation	Propäivd:		01/23/3025	16:01:04	Calculated	<i>i</i>	01/23/2025	16:01:04	CAL
	As Received to Dry Weight Basis	Calculated				- Ho I Ave				



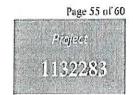
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Committee of		Prepared		01/14/2025	19:01:46	Calculated		01/14/2025	19:01:46	CAL
		01/14/2025							-845-pa10-mov	100
	2372402 ZONE D 18-30	and the state of t						Received:	01/14/	2025
ELAC	Total Solids Start Code	Started								
SI	M 2540 G-1997	Prepared:	1156092	01/15/2025	06:15:00	Analyzed	1156092	01/15/2025	06;15;00	BEK
	Meblich-3 Extraction	15/1.58	gn	mis	TI TI MATERIALISM	AN ADMINISTRA	geor taniy gip			01
M	Sehlich-3 Extraction	Prepared:	1157066	01/21/2025	11:00:00	Analyzed	1157066	01/21/2025	11:00:00	TES
	Water Extract-Ion Chromatography	50/5,01	gn	nms	Appellion of the				115	01
E	FPA 905G	Prepared:	1156647	01/17/2025	11:33:10	Analyzed	1156647	01/17/2025	11:33:10	PEV
IELAC	TEN Block Digestion	20/1,0072	gr	sm a						01
E	EPA 351,2 2	Prepared:	1155903	01/14/2025	07:46:48	Analyzed	1155903	01/14/2025	07:46:48	MEG
VELAC	Solid Metals Digestion	50/1.42	gr	BMS						οί
Z	EPA 200.2 2.8	Propased:	1156883	01/20/2025	12:00:00	Analyzed	1156883	01/20/2025	12:00:00	TES



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ZONE D 18-30

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	Black 84.2	Prepared:	1156120	01/15/2025	09:28:28	Analyzed	1156120	01/15/2025	09:28:28	MEC
<i>I</i>	KCl Extraction	100/10.01	grams							01
	Culculation	Prepared:		01/28/2025	15:43:32	Calculated		01/28/2025	15:42:32	CAL
	As Received to Dry Weight Basis	Calculated						and meeting array with a		. Horiz
	EPA 200.2 2.8	Prepared:	1156883	01/20/2025	12:00:00	Analyzed	1156883	01:20/2025	12:00:00	TES
NELAC	Solid Metals Digestion	50/1.72	gr	RIMS						01
	EPA 351.2 2	Prepared:	1155903	01/14/2025	07:46:48	Analyzed	1155903	01/14/2025	07:46:48	MEC
NELAC	TKN Block Digestion	20/1.0181	grams				. 11.802			01
	EPA 9056	Prepared:	11,56647	01/17/2025	11:33:10	Analyzed	11,56647	01/17/2025	11:33:10	PEV
****	Water Extract-Ion Chromatography	50/5.0	Brams							01
	Mehlich-3 Extraction	Propared:	1157066	01/21/2025	11:00:00	Analyzed	let to the	01/21/2025	11:00:00	TES
z, _	Meblich-3 Extraction	13/1.59	E	rams			v aceteten	ES 500 - 100 - 1		01
	SM 2540 G-1997	Prepaied:	1156092	01/15/2023	06:15:00	Amilyzed	1156092	01:15/2025	06:15:00	BEK
				ALTER AND ADDRESS.		eminu aminerali				



Report Page 72 of 112

NELAC Total Solids Start Code

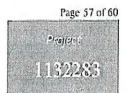
Started

2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

01/30/2025

2372403

ZONE E 18-30

Received:

01/14/2025

01/14/2025

ĺ	Mehlich-3 Extraction	15/1.47	gn	ems						01
٨	fehlich-3 Extraction	Prépared:	1157066	01/21/2025	11:00:00	Analyzed	1137066	01/21/2025	11:00:00	TES
_	Water Extract-Ion Chromatography	50/5,0	дл	pros		51,130,000,000,000,000,000,000,000,000,00		and the second of the second		01
E	PA 9056	Prepared:	1156647	01/17/2025	11:33:10	Analyzed	1156647	01/17/2025	11:33:10	PEV
IELAC	TKN Block Digestion	20/1.0213	grams				uniportalisting agents for	Mondoo		01
L	EPA 351.2.2	Prepared:	1156105	01/15/2025	07:10:53	Analyzed	1156105	01/15/2025	07:10:53	ME
IELAC	Solid Metals Digestion 50/1	50/1.93	g	oms			go green	53350 mad 4 5455 55		01
1	SPA 200.2 2.8	Propared:	1156883	01/20/3025	12:00:00	Analyzed	1156883	01/20/2025	12:00:00	TES
	As Received to Dry Weight Basis	Calculated			1. (A seemed 12 to 2000) see of 1 mile 15 a 12/4/12		manufacture property as a service of			
,	Calculation	Prepared:		01/23/2025	16:01:04	Calculated		01/23/2025	16:01:04	CAL
f _	KCl Extraction	100/10.04	grazis							Ol:
	Black 84.2	Propared:	1156120	01/15/2025	09:28:28	Analyzed	1156120	01/15/2025	09:28:28	MB
z 	SUB Shipped	Verified	200110000000000000000000000000000000000			North Establishment and an analysis of a property of the control o	000000000000000000000000000000000000000			
		Propured:		01/14/2025	19:01:46	Calculated	Parameter	01/14/2023	19:01:46	CAI



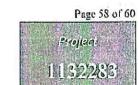
Report Page 73 of 112

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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

01/30/2025

2372403 ZONE E 18-30

Received:

01/14/2025

0	1/	14	12	0	2	5

M 2540 G-1997	Prepared)	1136092	01/15/2025	06:15:00	Analyzed	1156092	01:15/2025	06:15:00	BEK
Total Solids Start Code	Started				111				
2372404 ZONE F 18-30		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	OHIOMANIA				Received:	01/14/	2025
	01/14/2025								
William Trace of Music	Prepared:		01/14/2025	19:01:46	Colculated		01/14/2025	19:01:46	CAL
SUB Shipped	Verified								
lack 84,2	Prepared:	1156120	01/15/3025	09:28:28	Analyzed	1156120	01/15/2025	09:28:28	MEG
KCI Extraction	100/10,00	gr	ams						01
alculation	Prepared:		01/23/2025	16:01:04	Calculated		01:23/2025	16:01:04	CAL
As Received to Dry Weight Basis	Calculated								
PA 200.2 2.8	Prepared;	1156883	01/20/2025	12:00:00	Analyzed	1156883	01/20/2025	12:00:00	TES
Solid Metals Digestion	50/1.46	8	rema						01
PA 351.22	Propared;	1156105	01/15/2025	07:10:53	Analyzed	1156105	01/15/2025	07:10:53	MEC
TKN Block Digestion	20/1.0233	g	mna		manage a	7_06_200_40_00			01
	2372404 ZONE F 18-30 SUB Shipped Slack 84.2 KCI Extraction Calculation As Received to Day Weight Basis SPA 200.2 2.8 Solid Metals Digestion	Total Solids Start Code 2372404 ZONE F 18-30 01/14/2025 Prepared: SUB Shipped Verified Verified Verified RCI Extraction 100/10.00 Palculation Prepared: As Received to Dry Weight Basis Calculated PA 200.22.8 Prepared: Solid Metals Digestion So/1.46	Total Solids Start Code Started 2372404 ZONE F 18-30 01/14/2025 Prepared: SUB Shipped Verified Slack 84.2 Prepared: 1156120 KCI Extraction 100/10.00 gr Falculation Prepared: As Received to Dry Weight Basis Calculated PA 300.22.8 Prepared: 1156883 Solid Metals Digestion 50/1.46 gr PA 351.22 Prepared: 1156105	Total Solids Start Code Started. 2372404 ZONE F 18-30 01/14/2025 Propared: 01/14/2025 SUB Shipped Verified Nack 84.2 Propared: 1156120 01/15/3025 KCI Extraction 100/10.00 grams Valculation Prepared: 01/23/2025 As Received to Dry Weight Basis Calculated PA 200.2 2.8 Propared: 1156883 01/20/2025 Solid Metals Digestion 50/1.46 grams	Total Solids Start Code Started O1/14/2025 Prepared: 01/14/2025 19:01:46 SUB Shipped Verified Varified Substitution 100/10.00 grams Valculation Prepared: 01/23/2025 16:01:04 As Received to Dry Weight Basis Calculated FA 200.22.8 Prepared: 1156883 01/20/2025 12:00:00 Solid Metals Digestion 50/1.46 grams	Total Solids Start Code Started 2372404 ZONE F 18-30 01/14/2025 Prepared: 01/14/2025 19:01:46 Calculated SUB Shipped Verified Nack 84.2 Prepared: 1156120 01/15/2025 09:28:28 Analyzed KCI Extraction 100/10,00 grams Naturalistic Prepared: 01/23/2025 16:01:04 Calculated As Received to Dry Weight Basis Calculated Prepared: 1156883 01/20/2025 12:00:00 Analyzed Solid Metals Digestion 50/1,46 grams PA 351.2 Prepared: 1156105 01/15/2025 07:10:51 Analyzed	Total Solids Start Code Started. 2372404 ZONE F 18-30 01/14/2025 Prepared: 01/14/2025 19:01:46 Calculated SUB Shipped Verified Nack 84.2 Prepared: 1156120 01/15/3025 09:28:28 Analyzed 1156120 KCI Extraction 100/10.00 grams Naturalization Prepared: 01/23/2025 16:01:04 Calculated As Received to Dry Weight Basis Calculated SPA 200.22.8 Prepared: 1156883 01/20/3025 12:00:00 Analyzed 1156883 Solid Metala Digestion S0/1.46 grams PA 351.2.2 Prepared: 1156105 01/15/2025 07:10:51 Analyzed 1156105	Total Solids Start Code Started 2372404 ZONE F 18-30 Prepared: 01/14/2025 19:01:46 Calculated 01/14/2025 SUB Shipped Verified Variable Mack 84.2 Prepared: 1156120 01/15/2025 09:28:28 Analyzed 1156120 01/15/2025 KCI Extraction 100/10.00 grams Valculation Prepared: 01/23/2025 16:01:04 Calculated 01:23/2025 As Received to Dry Weight Basis Calculated Prepared: 1156883 01/20/2025 12:00:00 Analyzed 1156883 01/20/2025 Solid Metala Digestion 50/1.46 grams	Total Solids Start Code Started. 2372404 ZONE F 18-30 Prepared: 01/14/2025 19:01-46 Calculated 01/14/2025 19:01-46 SUB Shipped Verified Verified Verified Verified Verified Act Betraction 160/10.00 grams Idealstation Prepared: 01/23/2025 16:01:04 Calculated 01/23/2025 16:01:04 As Received to Dry Weight Basis Calculated Prepared: 11/6883 01/20/2025 12:00:00 Analyzed 11/5683 01/20/2025 12:00:00 Solid Metala Digeation 50/1.46 grams

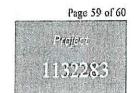


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PBE1-A

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Printed:

01/30/2025

2372404 ZONE F 18-30

Received:

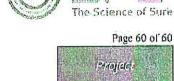
01/14/2025

			01/14/2025									
21	EPA 9056		Propared:	1156647	01/17/2025	11:33:10	Analyzed	1156647	01/17/2025	11:33:10	PE	
	Water Extra	ct-Ion Chromatography	50/5,01	grums					A200-A3004890A		01	
j	Mehlich-3 Extraction		Prepared:	1157066	01/31/2025	11:00:00	Analyzed	1157066	01/21/2025	11:00:00	TES	
: 	Mobilich-3 E	xtraction	15/1.60	gr	ams		Sanction State of the State of		entition the second		01	
.5	SM 2540 G-1997	7	Prepared:	1156092	01/15/2025	06:15:00	Analyzed	1156092	01:15/2025	06:15:00	BEI	
NELAC	Total Solids	Start Code	Started									
:	2372408	Soil Sampling Trip Charge				1.2		VIV. (0.18.11)	Received:	01/14/	2025	
			01/14/2025									
		one to the state of the state o	Prepared:		01/14/2025	19:01:46	Calculated	***************************************	01/14/2035	19:01:46	CAL	
	Sampling/Tra	nsport	Verified									





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Printed:

01/30/2025

Qualifiers:

- D Duplicate RPD was higher than expected
- E Estimated Value
- P Spike recovery outside control limits due to matrix effects.

We report results on an As Received (or Wes) basis unless marked Dry Weight.

Unless otherwise noted, testing was performed at SPL, inc.- Kilgore laboratory which holds International, Federal, and state accreditations. Please see our Websites for details.

(M)ELAC - Covered in our NELAC scope of accreditation 7 -- Not covered by our NELAC scope of accreditation

These analytical results relate to the sample tested. This report may NOT be reproduced EXCEPT in FULL without written approval of SPL Kilgore. Unless otherwise specified, these test results meet the requirements of NELAC.

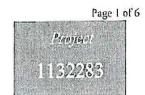
RL is the Reporting Limit (sample specific quantitation limit) and is at or above the Mathod Detection Limit (MDL). CAS is Chemical Abstract Service number. RL is our Reporting Limit, or Minimum Quantitation Level. The RL takes into account the Instrument Detection Limit (IDL), Method Detection Limit (MDL), and Practical Quantitation Limit (PDL), and any dilutions and/or concentrations performed during sample preparation (EQL). Our analytical result must be above this RL before we report a value in the Results' column of our report (without a '1' flag). Otherwise, we report ND (Not Detected above RL), because the result is "e" (less than) the number in the RL column. MAL is Minimum Analytical Level and is typically from regulatory agencies. Unless we report a result in the result column, or interferences prevent it, we work to have our RL at or below the MAL.

Bill Room

Bill Peery, MS, VP Technical Services



Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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Analytical Set	1156671									EP.	A 351.2 2
The second secon				8	lank						
Parameter	PrepSet	Reading	MDL	MQL	Units			File			
Total Kjeldahl Niurogen	1155903	ND	0.378	1.00	mg/kg			127224584			
Total Kjeldahl Nitrogen	1156105	ND	0.378	1.00	mg/kg			127224576			
	2100.05.110	820	(\$10,14F)		ccv						
Parameter		Reading	Known	Units	Recover%	Limits%		File			
Total Kjeldahl Nitrogen		5,42	5.00	mg/kg	108	90.0 - 110		127224569			
Total Kjeldahl Nitrogen		5.24	5.00	mg/kg	g 105	90.0 - 110		127224578			
Total Kjeldahl Nitrogen		5.27	5.00	mg/kg		90.0 - 110		127224589			
Total Kjeldahl Nitrogen		5.35	5.00	mg/kg	107	90.0 - 110		127224596			
Total Kjeldahl Nitrogen		5.32	5.00	mg/kg	106	90.0 - 110		127224601			
Total Kieldahl Nitrogen		5.34	5.00	mg/kg	107	90.0 - 110		127224602			
Total Kjeldahl Nitrogen		5.33	5.00	mg/kg	107	90.0 - 110		127224603			
Total Kjeldalil Nitrogen Total Kjeldalil Nitrogen		5.35	5.00	mg/kg	107	90.0 - 110		127224604			
		5.37	5.00	mg/kg	107 107	90.0 - 110		127224607			
Total Kjeldahl Nitrogen		5.36	5.00	mg/kg		90.0 - 110		127224617			
Total Kjeldahl Nitrogen		536	5.00	mg/kg	107	90.0 - 110		127224618			
Total Agendary (1111 vg-11					olicate						
Tomas of an	Sample		Result	Unknow			Unit		RPD		Limit%
<i>Parameter</i> Fotal Kjeldahl Nitrogen	2371860		850	811	•		mg/kg		4.70		20.0
Fotal Kjeldahl Nitrogen	2372107		179	177			mg/kg		1.12		20.0
Total Kjeldahl Nitrogen	2372403		854	849			mg/kg		0.587		20.0
Fotal Kjeldahl Nitrogen	2373045		589	580			mg/kg		1.54		20.0
total referenti vittogen	2,55.5		1000		ICV		1.00				
■ VAEDOS		Reading	Known	Units	Recover%	Limits%		File			
Parameter		5.37	5.00	mg/kg	107	90.0 - 110		127224568			
Total Kjeldahi Nitrogen		3.31	5.00		S Dup	30.0 - 110		TO INDIANGE			
		2.54					L commi	LCSD%	Units	RPD	Limit%
^o srameter	PrepSet	LCS	LCSD		Known	Elmits%	LCS%	92.3	mg/kg	0	20.0
Fotal Kjeldahl Nitrogen	1155903	92.3	92.3		100	90.0 - 110	92.3	107	ing/kg	1.89	20.0
Fotal Kjeldahl Nitrogen	1156105	105	107	44.1	100	90.0 - 110	105	IV/	ingrkg	1,02	20.0
					. Spike	10 10 10 10 10 10 10 10 10 10 10 10 10 1		Name of the last o			
Parameter	Sample	Spike	Unknown	Known	Units	Recovery %		Filo			
Fotal Kjeldahl Nitrogen	2371860	973	811	998	mg/kg	16.2	80.0 - 120	127224590		•	
fotal Kjeldahl Nitrogen	2372107	139	177	997	mg/kg	0	80.0 - 120	127224593		Ť	
Total Kjeldahl Nitrogen	2372403	681	849	964	mg/kg	0	80.0 - 120	127224582		i.	
Potal Kjeldahl Nitrogen	2373045	810	580	969	mg/kg	23.7	80.0 - 120	127224575			
Analytical Set	1157074			w						EP.	A 351.2 2
				В	lank						
Parameter	PrepSet	Reading	MDL	MQL	Units			File			
Total Kieldahl Nitrogen	1155903	ND	0.378	1.00	mg/kg			127235635			

Email: Kilgore.ProjectManagement@spllabs.com



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QUALITY CONTROL



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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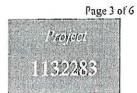
				702	ACM S						
National Property				c	CV						
Parameter		Rending	Known	Units	Recover?	Limits?o		File			
Total Kieldahl Nitrogen		5.37	5.00	mg/kg	107	90.0 - 110		127235627			
Total Kjeldahl Nitrogen		5.38	5.00	mg/kg	108	90.0 - 110		127235633			
Total Kjeldahl Nitrogen		5.40	5.00	mg/kg	108	90.0 - 110		127235642			
Total Kjeldahl Nitrogen		5.39	5.00	mg/kg	108	90.0 - 110		127235643			
Total Kjeldahl Nitrogen		5.39	5.00	mg/kg	108	90.0 - 110		127235644			
Total Kjeldahl Nitrogen		5.44	5.00	mg/kg	109	90.0 - 110		127235645			
Total Kjeldahl Nitrogen		5.40	5.00	mg/kg	108	90.0 - 110		127235649			
ente ten				Dup	licate						
<u>Parpujeter</u>	Sample		Result	Unknown	į		Unit		RPD		Limit %
Total Kjeldahl Nitrogen	2371860		932	897			mg/kg		3,83		20.0
Total Kjeldahl Nitrogen	2373735		6530	6690			mg/kg		2.42		20.0
				1	CV						
Parameter		Reading	Known	Units	Recover%	Limits%		File			
Total Kjeldahl Nitrogen		5.42	5.00	mg/kg	108	90.0 - 110		127235626			
				LCS	S Dup	A BARROLLE TELEVISIONE POLI					
Parameter	PrepSet	LCS	LCSD		Клопп	Limits %	LCS%	LCSD%	Units	RPD	Linsit%
Total Kjeldahl Nitrogen	1155903	93.8	93.3		100	90.0 - 110	93.8	93.3	mg/kg	0.534	20.0
	34207 624		5.5/45.6	Mat	. Spike	7410220	33.0	70.0			77.13
Parameter	Sample	Spike	Unknown		Units	Recovery %	Limits %	Filo			
Total Kjeldahl Nitrogen	2371860	1080	897	998	mg/kg	18.3	80.0 - 120	127235640			
Total Kjeldahl Nitrogen	2373735	6940	6690	9880	mg/kg	2.53	80.0 - 120	127235648		•	
Analytical Set	1156348								SM254	to G-19	97 /MOD
100				Con	trolBik				GIVIAN	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, iliana
Paranieter:	PrepSet	Reading	MDL	MQL	Units			File			
Total Solids for Dry Wt Conversi	1156348	0.0001		71.4	RIEBIN			127217003			
The state of the s	1130370	WINDON.		Dur	plicate			12/21/003			
Purameter	Sample		Result	Unknow			Unit		RPD		Limit%
Total Solids for Dry Wt Conversi	2371738		99.7	99.9			%		0.200		20.0
Total Solids for Dry Wt Conversi	2372389		83.2	83.4			%		0.240		20.0
Total Solids for Dry Wt Conversi	2372399		82.8	82.3			%		0.606		20.0
Analytical Set	1156683	Office of the second			Maria de la Companya					Ŧ	PA 9056
	3.58,53.58			В	lank						
Parameter	PrepSet	Reading	MDL	MQL	Units			File			
Nitrate-Nitrogen	1156213	ND	0.0185	0.0226	mg/kg			127224791			
	22-17-17	11-1	7.5		CCA						
Parameter		Rending	Kimun	Units	Recover%	Limits%		File			
Nitrata-Nitrogen		2.21	2.26	× -17440		90.0 - 110					
Nitrate-Nitrogen		2.21	2.26	mg/kg	97.8			127224790			
Nitrate-Nitrogen		2.20	2.26	mg/kg	97.8	90.0 - 110		127224803			
		2.20	2.20	mg/kg	97.3	90.0 - 110		127224804			

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	5.6				ccv						
<u>Parameter</u> Nitrate-Nitrogen		Reading 2.40	Known 2,26	Units mg/kg	Recover%	Limits% 90.0 - 110		File 127224807			
•				LC	S Dup						
Parameter Nitrate-Nitrogen	PrepSci 1156213	LCS 1.23	LCSD 1.26		<i>Клогия</i> 1.13 MSD	Limits** 75.0 - 120	<i>LCS%</i> 109	LCSD% 112	<i>Units</i> mg/kg	<i>RPD</i> 2.41	<i>Limit%</i> 20.0
<i>Purameter</i> Nitrate-Nitrogen	Sample 2372107	<i>MS</i> 13.7	<i>MSD</i> 10.6	UNK 7.13	Known 2.26	<i>Limits</i> 80.0 - 120	MS% 291 *	MSD%3 154 •	<i>Units</i> mg/kg	<i>RPD</i> 61.8 *	<i>Limit%</i> 20.0
Analytical :	Set 1157103									E	PA 9056
				(CCA						
<u>Parameter</u> Nitrate-Nitrogen Nitrate-Nitrogen		Reading 2.26 2.26	Known 2.26 2.26	Units mg/kg mg/kg	<i>Recover</i> % 100 100	<i>Lunits%</i> 90.0 - 110 90.0 - 110		File 127236032 127236044		- W.S	
Analytical S	set 1157320									E	PA 9056
				В	lank						
<i>Parameter</i> Nitrate-Nitrogen	PrepSet 1156647	Reading ND	MDL 0.0185	MQL 0.0226	Units mg/kg			File 127239807			
				c	CV						
<i>Parameter</i> Nitrate-Nitrogen Nitrate-Nitrogen		Rending 2.47 2.47	Known 2.26 2.26	Units mg/kg mg/kg	<i>Recover%</i> 109 109	Limits% 90,0 - 110 90.0 - 110		File 127239806 127239820			
N. Control of the con					S Dup						
<u>Parameter</u> Nitrate-Nitrogen	PrepSet 1156647	LCS 1.10	LCSD 1.18	N	Known 1.13 ISD	Limits% 75.0 - 120	LCS% 97.3	LCSD% 104	<i>Units</i> mg/kg	<i>RPD</i> 7.02	<i>Limit%</i> 20.0
<i>P<u>atameter</u> Nitrate-Nitrogen</i>	Sample 2372401	<i>MS</i> 3.61	MSD 0.365	UNK 0.948	Known 0.226	<i>Limits</i> 80.0 - 120	MS% 118	MSD% -25.8 *	<i>Units</i> tng/kg	<i>RPD</i> 312 *	<i>Limit!'s</i> 20.0
Análytical S	et 1157050						amenda que en estre este	of Pales of Capital Calculus		EP	A 6010C
				BI	lank						
<i>Pgramotor</i> Sulfur	PrepSet 1156883	Reading ND	MDL 0.102	MQI. 0.500	Units mg/kg			File 127235155			
				C	CV						
P <u>arameter</u> Sulfur Sulfur Sulfur		Reading 30,4 30,5 30,7	Known 30.0 30.0 30.0	Units mg/kg mg/kg mg/kg	Recover% 101 102 102	Limits% 90.0 - 110 90.0 - 110 90.0 - 110		File 127235154 127235163 127235173			
Sulfur		30.4	30.0	mg/kg	101	90.0 - 110		127235182			

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1100010KE, 1X 12002								1 11145-61	A CAN COM COM		
				10	:L						
Parameter		Rending	Known	Units	Recover%	Limits"		File			
Sulfur		39.2	40.0	mg/kg	98.0	95.0 - 105		127235152			
		7.77		113000	.v	441		574777.577			
Profession 1				100000	18 P - C 221	u249120. i)					
Paraineter		Reading	Known	Units	Recover96	Limits o		File			
Sulfur		29.9	30.0	mg/kg	99.7	90.0 - 110		127235153			
				LCS	Dup						
Parameter	PrepSet	LCS	LCSD		Known	Limits"	LCS%	LCSD%	Units	RPD	Limit%
Sulfur	1156883	19.0	19.4		20.0	77.0 - 123	95.0	97.0	mg/kg	2.03	25.0
				М	5D						
Parameter	Sample	MS	MSD	UNK	Known	Limits	MS%	MSD*o	Units	RPD	Limit%
Sulfur	2372387	706	730	66.7	690	25.6 - 177	93.3	96.8	mg/kg	3.68	25.0
Sulfur	2372397	616	639	69.8	571	25.6 - 177	98.9	103	mg/kg	4.12	25.0
Analysisales	tienene									TO TO	A C0100
Analytical Set	1157505				west \$1					EF	A 6010C
				В	ank						
<u>Paraineter</u>	PropSet	Reading	MDL	MQL	Units			File			
Potassium, Mehlich-3 extract	1157066	ND	0.00912	0.250	mg/kg			127242943			
				c	cv						
Parameter		Rending	Known	Units	Recover#6	Limits o		File			
Potassium, Mehlich-3 extract		24.4	25.0	mg/kg	97.6	90.0 - 110		127242941			
Potassium, Mehlich-3 extract		26.2	25.0	mg/kg	105	90.0 - 110		127242942			
Potassium, Mehlich-3 extract		25.9	25,0	mg/kg	104	90.0 - 110		127242952			
Potassium, Mehlich-3 extract		26.1	25.0	mg/kg	104	90.0 - 110		127242962			
Potassium, Mehlich-3 extract		26.5	25.0	mg/kg	106	90.0 - 110		127242966			
				Dup	olicate						
Parimicier	Sample		Result	Unknowi	1		Unit		RPD		Limit%
Potassium, Mchlich-3 extract	2372387		96.9	87.8			mg/kg		9.85		20.0
Potassium, Mehlich-3 extract	2372397		48.5	55.3			mg/kg		13.1		20.0
				22000	ICL						N 2001
Parameter		Reading	Known	Units	Recovers	Limits và		File			
Potassium, Mehlich-3 extract		49.5	50.0	mg/kg	99.0	95.0 - 105		127242935			
Commence and the second of the		77.13	-7.7		ICV	22.0 - 103		TH I WANTY			
Paramotar						22.00		224			
Potassium, Mehlich-3 extract		Reading	Known	Units	Recover%	Limits 4		File			
s American steamen-3 exhibit		26.4	25.0	mg/kg	106	90.0 - 110		127242939			
				3	LDR						
Parimeter		Reading	Known	Units	Recover%	Limits 0,		File			
Potassium, Mehlich-3 extract		94.1	100	mg/kg	94.1	90.0 - 110		127242936			

Analytical Set

1157508

EPA 6010B

Email: Kilgore. Project Management@spllabs.com



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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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				В	lank						
Parameter	PropSet	Reading	MDL	MQL	Units			File			
Phosphonis, Mehlich-3 extract	1157066	7 (Table 1997)	0.100	0.100	mg/kg			127243040			*
			74.000,000	(cv						
Parameter		Reading	Known	Units	Recover%	Limits**		File			
Phosphorus, Mehlich-J extract		1.02	1.00	mg/kg	102	90.0 - 110		127243039			
Phosphorus, Mehlich-3 extruct		1.08	1.00	mg/kg	108	90.0 - 110		127243049			
Phosphorus, Mehlich-3 extract		1.07	1.00	mg/kg	107	90.0 - 110		127243059			
Phosphorus, Mehlich-3 extract		1.04	1.00	mg/kg	104	90.0 - 110		127243063			
				Dup	olicate						
Parameter .	Sample		Result	Unknown	ı		Unit		RPD		Limit%
Phosphorus, Mehlich-3 extract	2372387		52.1	38.9			mg/kg		29.0	٠	20.0
Phosphorus, Mchlich-3 extract	2372397		34.9	30.3			mg/kg		14.1		20.0
				Ī	CL						
Parameter		Reading	Known	Units	Recover%	Limits%		File			
Phosphorus, Mehlich-3 extract		24.8	25.0	mg/kg	99.2	95.0 - 105		127243037			
		* 41		Į.	cv						
Parameter		Reading	Known	Units	Recovers	Limits%		File			
Phosphorus, Mehlich-3 extract		1.03	1.00	mg/kg	103	90.0 - 110		127243038			
Analytical Set	1157037							Maria de Proposition de la companya del companya de la companya del companya de la companya de l			EPA 9050
Analytical Set	1137031			ВІ	ank						BFA 9030
Parameter	PrepSet	Reading	MDL	MQL	Units			File			
Conductivity (soluble) (2:1)	1157037	0.850	WILL	MQL	umhos/cm			127234800			
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Dup	licate			2272077400			
Parameter	Sample		Result	Unknown	reteri		Unit		RPID		Limit%
Conductivity (soluble) (2:1)	2372107		316	314			umhos/cm		0.635		20.0
Conductivity (soluble) (2:1)	2372394		262	262			unhos/cm		0		20.0
Charles and a grant and a second	***************************************		17000		v				10		127.20
Parameter		Reading	Known	Units	Recover%	Limits%		File			
Conductivity (soluble) (2:1)		13200	12900	umhos/cm	102	90.0 - 110		127234803			
eth. Commission of the Commiss				Stan	dard						
Parameter	Sample	Reading	Known	Units	Recover%	Limits%		File			
Conductivity (soluble) (2:1)	1157037	1420	1410	umhos/cm	101	90.0 - 110		127234801			
Conductivity (soluble) (2:1)	1157037	98.0	100	umhos/cm	98.0	90.0 - 110		127234802			
Conductivity (soluble) (2:1)	1157037	1420	1410	umbos/cm	101	90.0 - 110		127234815			
Conductivity (soluble) (2:1)	1157037	1420	1410	pmbos/cm	101	90.0 - 110		127234827			Si .
Analytical Set	1157038		A Additional Committee								EPA 9050
				Bla	nk						
Parameter	PrepSet	Reading	MDL	MQL	Units			File			
Conductivity (soluble) (2:1)	1157038	0.794			umhos/cm			127235183			

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QUALITY CONTROL



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy. 287 Woodlake, TX 75865.





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Duplicate

				Dupli	cate					
Parameter Conductivity (soluble) (2:1)	Sample 2372404		Result	Unknown 266			Unit umhos/em		<i>RPD</i> 0.377	Limit% 20.0
conductivity (solubic) (2.1)	2372404		203	IC	,		tiatinos cara		2.0	
		uĝas e	44		W	21.		ini.		
Paraineter		Reading	Known	Units	Recover%	Limits o		File		
Conductivity (soluble) (2:1)		13200	12900	umhos/cm		90.0 - 110		127235186		
				Stan	dard					
Parameter	Sample	Reading	Known	Units	Recover%	Limits"o		File		
Conductivity (soluble) (2:1)	1157038	1420	1410	umhos/cm	101	90.0 - 110		127235184		
Conductivity (soluble) (2:1)	1157038	98.0	100	umhos/cm		90.0 - 110		127235185		
Conductivity (soluble) (2:1)	1157038	1420	1410	umbos/cm	101	90.0 - 110		127235189	in already -	
Analytical Set	1157301	The state of		10 2 All						EPA 9045D
				Dupl	icate					
Parameter	Sample		Result	Unknown			Unit		RPD	Limit%
pH Measured in Water/2:1 water:s	2371860		8.30	8.30			SU		0	20.0
pH Measured in Water/2:1 water:s	2372393		8.00	8.00			SU		0	20.0
				Star	idard					
Parameter	Sample	Reading	Known	Units	Recover%	Limits o		File		
pH Measured in Water/2:1 water:s	1157301	6.03	6.00	SU	100	90.0 - 110		127239490		
pH Measured in Water/2:1 water;s	1157301	8.02	8.00	SU	100	90.0 - 110		127239491		
pH Measured in Water/2:1 water:s	1157301	6.01	6.00	SU	100	90.0 - 110		127239503		
pH Measured in Water/2:1 water:s	1157301	8.04	8.00	SU	100	90.0 - 110		127239504		
pH Measured in Water/2:1 water:s	1157301	6.03	6.00	SU	100	90.0 - 110		127239516		
pH Measured in Water/2:1 water:s	1157301	8.02	8.00	SU	100	90.0 - 110		127239517	One r	
Analytical Set	1157303			2.00						EPA 9045D
Taxanica Cas				Dup	licate					
Parameter	Sample		Result	Unknown			Unit		RPD	Limits
pH Measured in Water/2:1 water:s	2372403		6.50	6.60			SU		1.53	20.0
				Sta	ndard					
<u>Parometer</u>	Sample	Reading	Known	Units	Recover#6	Limits		File		
pH Measured in Water/2:1 water:s	1157303	6.01	6.00	SU	100	90,0 - 110		127239521		
pH Measured in Water/2:1 water:s	1157303	8.03	8.00	SU	100	90.0 - 110		127239522		
pH Mensured in Water/2:1 water:s	1157303	6.03	6.00	SU	100	90.0 - 110		127239526		
pH Measured in Water/2: I water;s	1157303	8.02	8.00	SU	100	90.0 - 110		127239527		

^{*} Out RPD is Relative Percent Difference: abs(r1-r2) / mean(r1,r2) * 100%

Recover36 is Recovery Percent: result / known * 100%

Blank - Method Blank (reagent water or other blank matrices that contains all reagents except standard(s) and is processed simultaneously with and under the same

conditions as samples; carried through preparation and analytical procedures exactly like a sample; monitors), CCV - Continuing Calibration Verification

(same standard

used to prepare the curve; typically a mid-range concentration; verifies the cuntinued validity of the calibration curve); ICV - Initial Calibration verification; LCS Oup-Laboratory Control Sample Duglicate (replicate LCS; analyzed when there is insufficient sample for duplicate or MSD; quantifies accuracy and precision.); MSD - Matrix

Spike Duplicate (replicate of the matrix spike; same solution and amount of target analyte added to the MS is added to a third aliquot of sample; quantifies matrix bias and precision.); LDR - Linear Dynamic Range Standard

Email: Kilgore.ProjectManagement@spllabs.com



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2600 Dudley Rd. Kilgore, Texas 75662 Office: 903-984-0551 * Fax: 903-984-5914 The Science of Sure **CHAIN OF CUSTODY** 01/13/2025 Page 1 of 3 Pineywoods Baptist Encampment PBE1-A Phone 936/642-1723 Will Fisher 105 P. O. Box 133 Hwy 287 PO Number Woodlake, TX 75865 Soil 0-6 Hand Delivered by Client to Region or LAB Matrix: Solid & Chemical Materials Sampler Printed Name Sampler Affiliation Sampler Signature 0 Samples Contains Dioxin? Samples Biological Hazard? Samples Radiosolive? SPL# Notes Sample ID **Bottles** Date Time (Leb Only) 1/14/25 Zone A 1/14/25 1025 388 Zone B 389 Zone C 105 2 390 Cone Zone E 1/14/25 Zone F Glass Qt w/Teflon lined lid Sulfur (as Gypsum) **Gур**₅ EPA 6010B (180 days) *Pm Phosphorus, Mehlich-3 extract Potassium, Mehlich-3 extract EPA 6010B CAS:7440-09-7 (180 days) •Ka Mehlich-3 Extraction (180 days) Mehlich-3 Extraction *MPa Glass 8 oz w/Teflon lined lid EPA 353.3 CAS:PACU (28.0 days)

Nitrate-nitrogen SUB(KCI Prep)

NELAC Subcontract

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01/13/2025

CHAIN OF CUSTODY

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 2006 PBE1-A 105

Phone

Page 2 of 3

936/642-1723

Woodlake, TX 75865		Soil 0-6	
1 Glass	4 oz w/Te	Non lined lid	
	*KCL	KCI Extraction	Black 84.2 (180 days)
NELAC	301\$	Solid Metals Digestion	EPA 200,2 2.8 (180 days)
NELAC.	301s	Solid/Sludge/Soll/Sediment Metal	EPA 3050B (180 days)
NELAC	TKN	Total Kjeldahl Niwogen	EPA 351.2.2 CAS:7727-37-9 (28.0 days)
	-51	Sulfur	EPA 6010C CAS:7704-34-9 (180 days)
NELAC	pHLZ	pH Measured in Water/2:1 water:s	EPA 9045D 4 CAS:12408-02-5 (180 days)
NELAC	CONZ	Conductivity (soluble) (2:1)	EPA 9050 CAS:CONDSOL2:1 (180 days)
NELAC	1N3S	Nitrate-Nitrogen	EPA 9056 CAS:14797-55-8 (28.0 days)
NELAC	NIKS	Nitrato-Nitrogen (KCI Extract)	EPA 9056 CAS:14797-55-8 (28.0 days)
NELAC	TS%	Total Solids for Dry Wt Conversi	SM2540 G-1997 /MOD
0 Z-N	lo bottle re	quired	* in the second of the second
	PU65	Pickup/Transportation	
	SKL	Sub Hold: PM Attn	
Subcontract	550	SUB Shipped	
	ARDW	As Received to Dry Weight Basis	Calculation
NELAC	TNit	Total Nitrogen (as N)	Calculation (28.0 days)

Date Tane	Relinquished		Received	COMPANY SERVE		
111425	Rusted Name Chang Smith	Alfrication SAL	Printed Name McCabe V	Nhosler SPL, Instfluction		
1610	Signalute General Ama	H	Signature MGG			
	Printed Name	Affiliation	Printed Name	Affiliation		
	Signature		Signature			
	Printed Name	Affiliation	Printed Name	Affiliation		
	Signature		Signature			
	Printed Name	Affiliation	Printed Name	Affiliation		
	Signature -		Signature			

2600 Dudley Rd. Kilgore, Tevas 75662 Office: 903-984-0551 * Fax: 903-984-5914



Pineywoods Will Fisher P. O. Box 133 Hwy 187	Baptist Encampment		100	BE1-A 106		hone O Number	01/13/2025	Page 1 of . 936/642-172
Woodlake, T	(75865	waadaa da ahaa ahaa	Soil	6-18	C		livered by Client to	Region or LAB
Matrix: So	lid & Chemical	Materials					and the second	·
Sampler Printed Nu Sampler Affiliation Sampler Signature	Tenny Smith Sel- Jamus Smith	4			-	(M)		
SPL # (Lab Only)	Samples Radiosctive?	Sam	nples Contains l	Dioxin? Bottles		Samples Bio	logical Hazard?	D
2372393	Zone A			2	11/4/25	1004		
1394	Zone B		TO TO LICENSEL O	2	1/14/25	1025		A CONTRACTOR OF THE PROPERTY O
	Zone C			r	1/14/25	1051	38 13 5 24 A min	
396	Zone D	N. Y. 2. Common transfersion		V	1/14/25	1114		Carlos III
				v	1/14/25	1129		
394	10 L			THE REAL PROPERTY.		S TORRESTON		nc anni anni a
	The same of the sa			V	1/14/25	0909	Carryon Victoria	Maria Maria

Corporate - Kilgore: 2600 Dudley Read Kilgore, TX 73662 Report Page 85 of 112

1 2 3

2600 Dudley Rd. Kilgore, Texas 75662 Office: 903-984-0551 * Fax: 903-984-5914



01/13/2025

CHAIN OF CUSTODY

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865 PBE1-A 106

Phone

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936/642-1723

Soil 6-18

Market Company			5011 6-18		
100	1 Glass 4	oz w/Tei	lon lined lid		
	1771	*KCL	KCI Extraction		Black 84.2 (180 days)
	NELAC	3018	Solid Metals Digestion		EPA 200.2 2.8 (180 days)
	NELIC	301s	Solid/Sludge/Soll/Sedime	nt Metal	EPA 3050B (180 days)
	NELAC	TKN	Total Kjoldahl Nitrogen		EPA 351.22 CAS:7727-37-9 (28.0 days)
		•st	Sulfur		EPA 6010C CAS: 7704-34-9 (180 days)
	NELAC	pHLZ	pH Measured in Water/2:	water's	EPA 9045D 4 CAS:12408-02-5 (180 days)
	NELAC	CONZ	Conductivity (soluble) (2:	1)	EPA 9050 CAS:CONDSOL2:1 (180 days)
	NELAC	1N35	Nitrate-Nitrogen		EPA 9056 CAS:14797-55-8 (28.0 days)
	NELAC	NIKS	Nitrate-Nitrogen (KCI Extract)		EPA 9056 CAS;14797-55-8 (28.0 days)
	NELAC	T5%	Total Solids for Dry Wt Conversi		SM2540 G-1997 /MOD
	0 Z No	bottle re	quired		
		SKL	Sub Hold: PM Attn		
	Subcontract	\$50	SUB Shipped		
		ARDW	As Received to Dry Weig	ht Basis	Calculation
	NELAC	TNit	Total Nitrogen (as N)		Calculation (28.0 days)
Date Time	Relinquished	Water tex	Property of the Parket	NE COLUMN	Received
1/14/25	Printed Name With	Affi	liation SPL	Printed Name	McCabe Wheeler SPL, Inc.
11/2/1/2	Signal Diamed	. 77		· · · · · · · · · · · · · · · · · · ·	

Date Time	Restiquished		Received	是在10年的中华中的中华中的中华中华中华中华中华中华中华中华中华中华中华中华中华中华中华	
1/1/25	Printed Name Tythin	Affiliation SPL	Printed Name McCabe V	Wheeler SPL, Inc.	
1610		mith	Signature MCC		
	Printed Name	Affiliation	Printed Name	Affiliation	
	Signature		Signature		
	Printed Name	Affiliation	Printed Name	Affiliation	
	Signature		Signature	7, 41.3	
	Printed Name	Affiliation	Printed Name	Affiliation	
1 10 100 1	Signature		Signature		

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865		it.	PBE1-A 107			² hone	01/13/2025	Page 1 of 3
		Soi	1 18-30		O Number			
Matrix: So	lid & Chemica	ıl Materia	ıls		į.	Hand D	elivered by Client to	Region or LAB
Sampler Printed Na Sampler Affiliation Sampler Signature	me Jenny Sh	nith			_			
	Samples Radiusctive?	n	Samples Contain	s Dioxin? Bottles	Date	Samples Bio	ological Hozard?	0
SPL# (Lab Only)	Sample ID				add Section a		TANKED.	
TOWN NAMED OF THE PARTY.				2	111425	1004		
(Lab Only)	Zone A Zone B			Market Street, Street, or other Designation of the last of the las	111425	(a)		
(Lab Only) 2372 399 1290	Zone A			2 2		1004		
(Lab Only) 2372 399 1490 1191	Zone A Zone B Zone C			v	1/14/2s	1004 1025		
(Lab Only) 2372 399 1290	Zone A Zone B Zone C Zone D			2	1/14/25 1/14/25	1004 1025 1051 1114		
(Lab Only) 2371 399 1400 1101 1402	Zone A Zone B Zone C			2	1/14/25 1/14/25 1/14/25	1004 1025		

1 2 3

1132283 CoC Print Group 001 of 003

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CHAIN OF CUSTODY

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Printed Name

Signature



01/13/2025

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Phone

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Soil 18-30

PBE1-A

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	1 Glass 4	oz w/Te	lon lined lid	THE RESERVE TO SERVE THE PARTY OF THE PARTY	And the second s
	-	*KCL	KCI Extraction		Black 84.2 (180 days)
	NELAC	3015	Solid Metals Digestion	1	EPA 200.2 2.8 (180 days)
	NELAC	301=	Solid/Sludge/Soil/Sed	iment Metal	EPA 3050B (180 days)
	NELAC	TKN	Total Kjeldahl Nitroge	n	EPA 351.2 2 CAS:7727-37-9 (28.0 days)
		*81	Sulfur		EPA 6010C CAS:7704-34-9 (180 days)
	NELLC	pHL2	pH Measured in Water	/2:1 water:s	EPA 9045D 4 CAS:12408-02-5 (180 days)
	NELAC	CONZ	Conductivity (soluble)	(2:1)	EPA 9050 CAS:CONDSOL2:1 (180 days)
	NELAC	IN3S	Nitrate-Nitrogen		EPA 9056 CAS:14797-55-8 (28.0 days)
	NELAC	NIKS	Nitrate-Nitrogen (KCI	Extract)	EPA 9056 CAS:14797-55-8 (28.0 days)
	NELAC	TS%	Total Solids for Dry W	it Conversi	SM2540 Q-1997 /MOD
	Subcontract	SKL S50 ARDW TNit	Sub Hold: PM Atm SUB Shipped As Received to Dry W Total Nitrogen (as N)		Calculation Calculation (28.0 days)
Date Time	Ralinguished	the language of the contract o	and set may specific	A SHEET ST	Received
11425	Jenny Strath	Aff		Printed Name	McCabe Wheeler SPL/Mication
610	Signatule General An	H		Signature ~~~	50
	Printed Name	Affi	llation	Printed Name	Affiliation
	Signature		numers.	Signature	
	Printed Name	Aff	iliation	Printed Name	Affiliation

Affiliation

Signature

Signature

Printed Name

Affiliation

1132283 CoC Print Group 001 of 003

2600 Dudley Rd. Kilgore, Texas 75652 Office: 903-984-0551 * Fax: 903-984-5914 The Science of Sure **CHAIN OF CUSTODY** Lab Number 2372H98 Pineywoods Baptist Encampment PBE1-A Will Fisher PO Number 103 P. O. Box 193 Phone 936/642-1723 Hwy 287 Woodlake, TX 75865 Soil Sampling Trip Charge Hand Delivered by Client to Region of LAB Matrix: Non-Potable Water Sample Collection Start Date: 1/14/25 Sampler Printed Names TRANSUMITY Samples Radigactive? Samples Contains Dioxin? Samples Biological Hazard? 0 Z -- No bottle required Sampling/Transport P450 Ambient Conditions/Comments Received Relinquished Attiliation Printed Name 610 Sienaruro A Hillation Attiliation Printed Nune Signature Signature Affiliation Printed Name Attiliation Signature Signature Athlintion Printed Name Signature

Sam	ple	Rec	eiv	ed	on	Ice?
44				-		

No

If Shipped: Trucking Number & Temp - See Attached

The accredited column designates accreditation by A - A2LA, N - NELAC, crx - northined under scope of accreditation. Unless otherwise specified, SPL shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement. SPL pursuant collect samples as specified by SPL SOP MORIZZI.

Comments

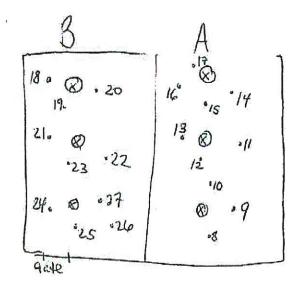
Corporate - Kilgere: 2600 Dudley Road Kilgon TA 3565 Page 89 of 112

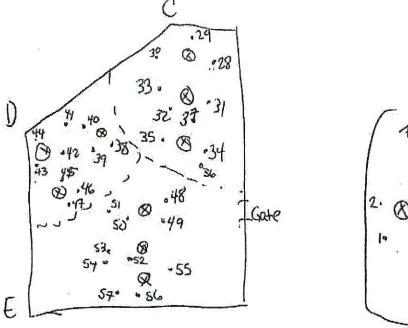
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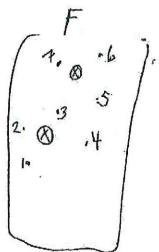
1132283 CoC Print Group 001 of 003

PBEI 1/14/25 Soil Samples

8 = Spinklers
= sample points
fields
ABCDEF







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1/14/2025

PBE1 Soil Samples

6 zones, A-F. See attached map.

Sampl	e Pt:	Time:
1.	31°0′57″N, 95° 1′57″W	0909
2.	31°0′56.01″N, 95°1′57.34″W	0910
3.	31°0'56.04"N, 95°1'57.20"W	0913
4.	31°0'57.20"N, 95°1'57.50"W	0915
5.	31°0′58.11″N, 95°1′59.36″W	0917
6.	31°0'58.56"N, 95°1'59.44"W	0919
7.	31°0′58.35″N, 95°1′59.22″W	0922
8.	31°1′1″N, 95°1′47″W	1004
9.	31°1′0.02″N, 95°1′47.23″W	1006
10	. 31°1′0.51″N, 95°1′47.33″W	1007
11	. 31°1′3″N, 95°1′42″W	1010
12	. 31°0′59″N, 95°1′47″W	1012
13.	. 31°0′58″N, 95°1′46″W	1013
14.	. 31°0′57.2″N, 95°1′47.11″W	1016
15.	31*0′57.2″N, 95*1′47.30″W	1017
16.	31°0′57.21"N, 95°1′46.85"W	1019
17.	31"0'57.33"N, 95"1'46.21"W	1020
18.	31"0'56.12"N, 95*1'45.33"W	1025
19.	31°0′56.14″N, 95°1′45.64″W	1026
20.	31°0'56.32"N, 95°1'45.11"W	1027

P9243

21. 31°0'57"N, 95°1'45"W	1030
22. 31°0'58"N, 95°1'45"W	1032
23. 31°0′57.25″N, 95°1′45.12″W	1033
24. 31°1′13.50″N, 95°1′43.31"W	1038
25. 31'0'60,01"N, 95"1'45.05"W	1039
26. 31°0′59.23″N, 95°1′45.10″W	1039
27. 31°0′59″N, 95°1′45″W	1043
28. 31'0'56"N, 95°1'41"W	1051
29. 31*0'55.30"N, 95*1'40.10"W	1052
30. 31°0′55.25″N, 95°1′40.36″W	1053
31. 31°0′57.10″N, 95°1′39.56″W	1059
32. 31*0'57.15"N, 95*1'39.52"W	1100
33. 31°1′16″N, 95°1′40″W	1101
34. 31°0′58.22″N, 95°1′39.32″W	1106
35. 31°0′58.54"N, 95°1′39.14"W	1108
36. 31°0'58"N, 95°1'39"W	1109
37. 31°1'4"N, 95°1'40"W	1113
38. 31°0′59.56″N, 95°1′38.47″W	1114
39. 31°1'17"N, 95°1'40"W	1115
40. 31°1′7.05″N, 95°1′41.36″W	1116
41. 31°0′59″N, 95°1′37″W	1118
42. 31°1′5″N, 95°1′39″W	1119
43. 31*1'8.14"N, 95*1'40.25"W	1120
44. 31°1'8"N, 95°1'40"W	1121

1132283 CoC Print Group 002 of 003

19383

45. 31°0′60.23"N, 95°1′37.55"W	1122
46. 31°0′60.41″N, 95°1′37.21″W	1124
47. 31°1′2.05″N, 95°1′38.32″W	1128
48. 31°1′2.12″N, 95°1′38.55″W	1129
49, 31°1′7.25″N, 95°1′40.74″W	1131
50. 31°1′2″N, 95°1′38″W	1132
51. 31°1′5.02"N, 95°1′39,33"W	1136
52. 31°1′3.35″N, 95°1′39.21″W	1137
53. 31°1′8″N, 95°1′40″W	1140
54. 31°1′7.65″N, 95°1′40.05″W	1142
55. 31°1′7.14″N, 95°1′40.25″W	1144
56. 31°1'4.33"N, 95°1'39.20"W	1146
57. 31°1'4.05"N, 95°1'40.33"W	1147



COOLER CHECKIN

Region/Driver/Client	JM
Date / Time:	1114175 / 1610
Cooler:	of
Shipping Company:	

Temp Label:

Therm#: 8205 Corr Fact; -0.8 C

5

3 of 10

2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 907-981-5914

SUBCONTRACT CHAIN OF CUSTODY

Pace Analytical Dallas 400 West Bethany Drive 75013

972/727-1123



Printed 01/14/2025

Page I of I

Sample	Somethi Newarinaan	2372387
Token:	01/14/2025	10:04:00
	GRAB	
Routine 7	TAT	
	col	temp

ZONE A

Polyethylene 1/2 gal (White)

Requested Test(s)

IN3K

Nitrate-nitrogen SUB(KCl Prep) EPA 353.3

1132283 CoC Print Group 002 of 003

Shipping Temp

Previous Results:

Date Time	Relinquished	Date Time	Received	The state of the s
01/14/2025 18:50 Printed Name McCt	Affiliation SPL Kilgor abe Wheeler	Printed Name	Affiliation Michael D. Gribble	SPL Kileore
Signature		Signature	Michael	Zliece
Printed Name Michae	Athibation SPL	Kilpore Prined Name		Allillation
27/47/07/2007	Lichael Dil	ec Signature		
Printed Name	Athibation	Printed Name		Affiliation
Signature		Signature		
Printed Nurse	Affiliation	Printed Name		Alliliation
Signature		Signature		

Method of Shipment: [] UPS [] Bus [] Fedlix [] Lone Star [] Hand Delivered [] Other Yes Ab Sample Received on Ice? Cooler/Sample Secure? If Shipped: Tracking Number & Temp - See Attached Hand Delivered to Region []

The accredited column designates accreditation by A - A2LA, N - NELAC, or z - not listed under scope of accreditation. Unless otherwise specified. ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (available for download from the welcome page at http://www.usa-lab.com). Aua-Lab personnel collect samples as specified by Ana-Lab SOP MX0121.

Comments

1132283 Project

Corporate - Kilgore: 2600 Dudley Road Kilgore TX 75662

Kilgore.ProjectManagement@spllabs.com

Report Page 95 of 112

1 2 3

1132283 CoC Print Group 002 of 003

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SUBCONTRACT CHAIN OF CUSTODY

Subcontract to:

Pace Analytical Dallas
400 West Bethany Drive
Allen TX 75013

972/727-1123

Printed 01/14/2025

Page 1 of 1

Sample 2372388

Taken: 01/14/2025 10:25:00 GRAB

Routine TAT

coll temp

ZONE B

Polyethylene 1/2 gal (White)

Requested Test(s)

!N3K

Nitrate-nitrogen SUB(KCl Prep) EPA 353.3

Shipping Temp

4

Previous Results:

Date Time	Relinquished	Date Time	Received
01/14/2025 18:50 Printed Name M Signature	Affliation SPL Kilgore	01/14/2025 Printed Name Signature	18:50 Ailliation SPL Kilgare Michael D. Gribble Michael Z. Z. L.
1000	ichael D. Gribble Thichael Ilinh	Non	ned Athliacon
Printed Name	Allinguon	Print Non	
Signature		Sign	THUR!
Printed Name	Χλλίωμοη	Prin Nan	
Signanure		Sim	nature

The accordited volumn designates accreditation by A - A3LA, N - NELAC, or z - not listed under scope of accreditation. Unless otherwise specified. ANA-LAB shall provide these ordered services purposed to our Standard Terms & Conditions Agreement (available for download from the welcome page at https://www.aus-lab.com). Ana-Lab personnel collect samples as specified by Ana-Lab SOP #000321.

Comments

Project 1132283

Corporate - Kilgore: 2600 Dudley Road Kilgore TX 75662

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3,1.25.11

Form rpsSampleSUBNSPL Created 11/16/2020 v1.6

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SUBCONTRACT CHAIN OF CUSTODY

Subcontract to:

Pace Analytical Dallas 400 West Bethany Drive Allen TX 75013

972/727-1123

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Sample 2372389 01/14/2025

GRAB

10:51:00

Routine TAT

Taken:

coll-temp

ZONE C

Polyethylene 1/2 gal (White)

Requested Test(s)

INSK

Nitrate-nitrogen SUB(KCl Prep) BPA 353.3

Shipping Temp

Previous Results:

Date Time Rollinguished	Date Time Received
01/14/2025 18;50 ADMation SPL Kilgore Printed Name McCabe Wheeler	01/14/2025 18:50 Antilization SPL Kilgore Printed Name Michael D. Gribble
Signature	Symmer Michael Diell
Name Michael D. Gribble Signature Michael Z.	Printed Affiliation Name Signature
Princel Allifration Nume	Printed Allifation Name
Signature	Signature
Printed Allitration Nurse:	Printel Athlistics Name
Signature	Signature

If Shipped: Tracking Number & Temp - See Attached

Comments

1132283 Project

Corporate - Kilgore: 2600 Dudley Road Kilgore TX 75662

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3.1.25.11

Form mtSumpleSUBNSPL Created 11/16/2000 v1.0

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SUBCONTRACT CHAIN OF CUSTODY

Pace Analytical Dallas 400 West Belbany Drive Allen 75013

972/727-1123



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Page I of I

Sample

2372390

Taken:

11:14:00

GRAB

01/14/2025

Routine TAT

coll terms

Pry 1's	7 777	-
56	NF	

Polyethylene 1/2 gal (White)

Requested Test(s)

IN3K

Nitrate-nitrogen SUB(KCl Prep) EPA 353.3

Previous Results:

Shipping Temp

Date Time	Relinquished	Date Time	Received	
01/14/2025 18:5 Printed Name }	oo Alliibiion <u>SPL Kilgor</u> McCabe Wheeler	01/14/2025 18 Printed Name Signature	Affiliation Michael D. Gribble	SPLKileore
Printed Nume N Signature	Allilation SPI Michael D. Gribble Michael Zul	Name		Altilistica
Printed Name	Affiliation	Printed Name		Alliliation
Signature		Signin	IN.	
Printed Namu	Allifiction	Printos Name		Alliliation
Signature		Signat	we .	

Sample Received on Ice? Cooler/Sample Secure?

Yes Ao

Method of Shipment: UPS | Bus | Feeline | Lone Star | Hand Delivered | Other

If Shipped: Tracking Number & Temp - See Attached Hand Delivered to Region [] The accredited volumn designates accreditation by A - A2LA, N - NELAC, or z - not listed under scripe of accreditation. Unless otherwise specified. ANA-LAB shall provide those ordered services pursuant to our Standard Terms & Conditions Agreement (available for download from the welcome page at http://www.apa-lab.com). Ana-Lab personnel collect samples as specified by Ana-Lab SOP #000123.

Comments

Project 1132283

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Report Page 98 of 112

5

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SUBCONTRACT CHAIN OF CUSTODY

Pace Analytical Dallas 400 West Bethany Drive Allen TX 75013

972/727-1123

	SPL The Science of Surb
-	Tue acience of auto

Printed 01/14/2025 Page 1 of 1

Sample

2372391

Taken:

Shipping Temp

11:29:00

01/14/2025 GRAB Routino TAT

coli temp

ZONEE

Polyethylene 1/2 gal (White)

Requested Test(s)

IN3K

Nitrate-nitrogen SUB(KCl Prep) EPA 353.3

Previous Results:

Date Time	Relinguished	Date Time	Received	
01/14/2025 18	3:50 Affliation SPL Kilgore	01/14/2025 18:5	0 Attitission	SPL Kilgorg
Printed Name Signature	McCabe Wheeler	Printed Name Signsture	Michael D. Gribble	Zulle
Printed Name	Affiliation SPL Kilgore Michael D. Gribble	Printed Name		Allifation
Signuture	Michael Dubble	Signsture		
Printed Name	Affiliation	Printed Nume		Allilistion
Signature		Signature	Arms April 1999	and the second second
Prined	Affiliation	Printed		Athiliation

UPS Bus FedEx LoneStar Hand Delivered Fee An Method of Shipment: Sample Received on Ice? Cooler/Sample Secure? If Shipped: Tracking Number & Temp - See Attached

The exceedited column designates accreditation by A - A2LA, N - NELAC, or z - not listed under scape of accreditation. Unless otherwise specified. ANA-LAB shall provide these arthered services pursuant to our Standard Terms & Conditions Agreement (available for download from the welcome page at http://www.aux-lab.com). Aux-Lab personnel collect samples as specified by Ana-Lab SOP #000123.

Comments

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Report Page 99 of 112

3.1.25.11

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SUBCONTRACT CHAIN OF CUSTODY

Pace Analytical Dallas 400 West Bethany Drive Allen TX 75013

972/727-1123



Printed 01/14/2025 Page 1 of 1

Sample

2372392

Taken:

09:09:00

GRAB

01/14/2025

Routine TAT

coll temp

ZONEF

Polyethylene 1/2 gal (White)

Requested Test(s)

IN3K

Nitrate-nitrogen SUB(KCl Prep) EPA 353.3

Shipping Temp

Previous Results:

Date Time	Relinquished	Date Time	Received	
01/14/2025 18:5 Printed Name N	0 Aftibation <u>SPL Kilgore</u> AcCabe Wheeler	01/14/2025 18 Printed Name Significance	Affiliation Michael D. Gribble	SPL Kilgore
Printed	Alliana SPL Kilgor Michael D. Gribble Michael Zulle			Affliation
Printed Name Signature	Aliliation	Printed Name Signat		Affliction
Printed Name	Allibrien	Printo. Name	14.5	Affiliation
Signature		Signal		

Sample Received on Ice?

Method of Shipment: [] UPS [] Bus [] First. [] Lone Star [] Hand Delivered [] Other

Cooler/Sample Secure? If Shipped: Tracking Number & Tomp - See Attached The accredited column designates accreditation by A - AZLA, N - NELAC, or z - not listed under scope of accreditation. Unless otherwise specified. ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (a vailable for download from the welcome page at https://www.aua-bit.com). Ana-Lab personnel collect samples as specified by Ana-Lab SOP #XXXIII.

Comments

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3.1.25.11

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SUBCONTRACT CHAIN OF CUSTODY

Pace Analytical Dallas 400 West Bethany Drive TX 75013

972/727-1123



Printed 01/14/2025 Page I of I

Sample

2372393

Taken:

10:04:00

01/14/2025 ORAB Routine TAT

coli termo

ZONE A

Polyethylene 1/2 gal (White)

Requested Test(s)

!N3K

Nimate-nimogen SUB(KCl Prop) EPA 353.3

Previous Results:

Shipping Temp

Date Time	Rolinguished	Date Time	Received
01/14/2025 18:51 Printed Name Mo	Aniliatica <u>SPL Kilgors</u> Cabe Wheeler	01/14/20:	Affiliation SPL Kilgore Michael D. Gribble
Signiture		Signature	Michael Dulle
Printed Name Mil	Affiliation SPL Kilgor		Funed A Miliation Name
	Michael Dubble		ignana:
Printed Name	Athlisuea		Privad A Williation Name
Signature			Signature
Printed Name	AMIlianna		Tristed Affilistion Name
Signsture			ijgnatire

Yes Ab Method of Shipment: [] UPS [] Bus [] FeeEx [] Low Star [] Hand Delivered Sample Received on Ice? Cooler/Sample Secure? If Shipped: Tracking Number & Temp - See Attached

The averedited column designates accreditation by A - A2LA, N - NELAC, or e - not listed under scope of accreditation. Unless otherwise specified, ANA-LAB shall provide these endered services pursuant to our Standard Terms & Conditions Agreement (available for download from the welcome page at https://www.ana-lab.com), Ana-Lab personnel collect samples as specified by Ana-Lab SOP #000121.

Comments

1132283 Project

Corporate - Kilgors: 2600 Dudley Road Kilgore TX 75662

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3.1.25.11

E

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SUBCONTRACT CHAIN OF CUSTODY

Subcontract to:

Pace Analytical Dallas 400 West Bethany Drive Allen TX 75013

972/727-1123



Printed 01/14/2025

Page 1 of 1

Sample 2372394

Taken: 01/14/2025 10:25:00

Routine TAT

colf temp

GRAB

ZONE B

Polyethylene 1/2 gal (White)

Requested Test(s)

IN3K

Nitrate-nitrogen SUB(KCI Prep) EPA 353.3

Shipping Temp

Previous Results:

Date Time	Relinquished	Date Time	Received
01/14/2025 18 Printed Name Signature	3:51 Attitiation SPL Kilgore McCabe Wheeler	01/14/2025 18: Printed Name Signature	Allilision SPL Kilgore Michael D. Gribble Michael Z. Liele
Printed Name Signature	Michael D. Gribble Michael Zuelle	Priyted Name Signate	
Printed Name	Attiliation	Printed Name	Alillation
Signature		Signati	un
Printed Name	Affiliation	Printed Name	
Signature		Signati	hant.

Sample Received on Ice? Yes No Method of Shipment: | UPS | Plus | Feellie | Lone Star | Hand Delivered | Other Cooler/Sample Secure? Yes Ate If Shipped: Tracking Number & Temp - See Attached

The accredited column designates accreditation by A - A2LA, N - NELAC, or z - not listed unior scope of accreditation. Unless suberwise specified, ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (available for download from the stelcome page at https://www.ana-lab.com). Ana-Lab personnel collect samples as specified by Ana-Lab SOP MXXXXXII.

Comments

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Report Page 102 of 112

1 2

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SUBCONTRACT CHAIN OF CUSTODY

Pace Analytical Dallas 400 West Bethany Drive Allen 75013

972/727-1123

Printed 01/14/2025 Page | of |

Sample

2372395

Taken:

10:51:00

01/14/2025 GRAB Routine TAT

coll terms

ZONEC

Polyethylene 1/2 gal (White)

Requested Test(s)

IN3K

Nitrate-nitrogen SUB(KCl Prep) EPA 353.3

Previous Results:

Shipping Temp

Dato Time	Rollinguished	Date Time	Received	
01/14/2025 18:51	Atliliadon SPL Kilgo	ub week to be an	Affiliation	SPL Kilgore
Printed Name McCabe Wheeler Signature		Printed Name Signature	Michael D. Gribble	a Zliele
	Altitistion SP Charle D. Gribble Michael IIul	L Kilgore Print Nim Signi		Allilisten
Printed Name	Allihation	Printe Nem		Alliliotica
Signaturo	THE PARTY OF THE P	Signu	N urb	
Printed Name	ANiliauog	Pante Name		Rollellin
Signaturo		Signa	hue	

Sample Received on Ice? Cooler/Sample Secure?	П	Ya	Λb	Method of Shipment:	0	UPS		Dus	0	FedEv	0	Lone Star	0	Hand Delivered	0	0	thes.
Cooler/Sample Secure?	0	Ya	Λ'n	If Shipped: Tracking Number	r &	Tomp -	See	Attac	hed			H	and	Delivered to I	leg	lon	[

The accordined column designates accreditation by A - A2LA, N - NELAC, or z - not listed under scape of accreditation. Unless otherwise specified, ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (available for download from the welcome page at < http://www.asa-lab.com>).

Ana-Lab personnel collect samples as specified by Ana-Lab SOP #XXXXXII.

Comments

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Kilgore.ProjectManagement@spllabs.com

Report Page 103 of 112

3.1.25.11

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SUBCONTRACT CHAIN OF CUSTODY

Subcontract to:

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972/727-1123



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Sample

2372396

Taken:

11:14:00

01/14/2025 GRAB

Routine TAT

coll_temp

ZONE D

Polyethylene 1/2 gal (White)

Requested Test(s)

!N3K

Nitrate-nitrogen SUB(KCl Prep) EPA 353.3

Shipping Temp

Previous Results:

Date Time	Relinquished	Date Time	Received
01/14/2025 18:51 Printed Name M Signature	Affiliation SPL Kilgore CCabe Wheeler	01/14/2025 Frinted Name Signature	18:51 Alliation SPL Kilgore Michael D. Gribble Michael Z. Lille
	chael D. Gribble Michael ZInble	Nan	Amiliaton
Printed Name	Altitration	Prin Nan	
Signature		Sign	valune
Printed Name	Allifiation	Proj.	
Signature		Sign	nacure

Sample Received on Ice? Cooler/Sample Secure?

Fee No

Method of Shipment: | UPS | Bus | Fedix | Lone Star | Hand Delivered | Other

Hand Delivered to Region []

The accredited column designates accreditation by A - AZLA, N - NELAC, or x - not listed under scope of accreditation. Unless otherwise specified. ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (a willable for download from the welcome page at <hupst www.ara-lab.com>). Ana-Lab personnel culticut samples as specified by Ana-Lab SOP MORO323.

If Shipped: Tracking Number & Temp - See Attached

Comments

Project 1132283

Corporate - Kilgore: 2600 Dudley Road Kilgore TX 75662

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SUBCONTRACT CHAIN OF CUSTODY

Subcontract to:

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Page I of I

Sample

2372397

Taken:

11:29:00

GRAB Routine TAT

01/14/2025

coll temp

ZONEE

Polyethylene 1/2 gal (White)

Requested Test(s)

IN3K

Nitrate-nitrogen SUB(KCl Prep) EPA 353.3

Shipping Temp

4

Previous Results:

Date Time	Relinquished	Date Time	Received
Affiliation SPL Kilgote		01/14/20	025 18:51 Affiliation SPL Kilgore ame Michael D. Gribble
Signature		Signature	
Printed Name Se	Affiliation SPL Kilgore	112-1	Printed Affiliation Name
I IVII	chael D. Gribble Michael Dubble		Signature
Printed Name	Altiliation	A TOTAL CONTRACTOR	Printed Attiliation Name
Signature	The second secon		Signature
Printed Name	Allifation		Printed Athiliation Name
Signature			Signature

Sample Received on Ice? | Yes | No | Method of Shipment: | UPS | Bus | Feelex | Lone Star | Hand Delivered | Other | Cooler/Sample Secure? | Yes | No | If Shipped: Tranking Number & Temp - See Attached | Hand Delivered to Region []

The secredited volumn designates accreditation by A - A2LA, N - NELAC, or z - not listed under scape of accreditation. Unless otherwise specified, ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (available for download from the welcome page at < https://www.um-lab.com>).

Ana-Lab personnel collect samples as specified by Ana-Lab SOP #000323.

Comments

Project 1132283

Corporate - Kilgore: 2600 Dudley Road Kilgore TX 75662

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3.1.25.11

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Page 1 of 1

Sample

2372398

Taken:

09:09:00

GRAB Routine TAT

01/14/2025

coll temp

ZONEF

Polyethylene 1/2 gal (White)

SUBCONTRACT CHAIN OF CUSTODY

Requested Test(s)

IN3K

Allen

Subcontract to:

972/727-1123

Pace Analytical Dallas

400 West Bethany Drive

TX

75013

Nitrate-nitrogen SUB(KCI Prep) EPA 353.3

Previous Results:

Shipping Temp

Date Time	Relinquished	Date Time	Received
01/14/2025 18:52 Princel Name Mi Signature	Alliliation SPL Kilgore Cabe Wheeler	01/14/2025 Prigted Name Signature	18:52 Allisuon SPL Kilgore Michael D. Gribble Michael Z. J. Lele
	chael D. Gribble Michael ZJulel	NA.	nied Affiliation
Printed Name	Attiliation	Pri Na	nia) Attilistion me
Signature		Sig	mur
Printed Name	Athliston	Pris Na	uned Attiliation
Signature		Sig	malure

Sample Received on Ice? | Yes | An Method of Shipment: | UPS | Hos | Feeling | Lone Star | Hand Delivered | Other Cooler/Sample Secure? | Yes | An If Shipped: Tracking Number & Temp - See Attached | Hand Delivered to Region | 1

Hand Delivered to Region []

The accordined column designates accordination by A - AZLA, N - NELAC, or z - not listed under scope of accordination. Unless otherwise specified, ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (available for download from the welcome page at http://www.aim-lab.com/), Ann-Lab personnel collect samples as specified by Ann-Lab SOP #000123,

If Shipped: Tracking Number & Temp - See Attached

Comments

Project 1132283

Corporate - Kilgore: 2600 Dudley Road Kilgore TX 75662

Kilgore.ProjectManagement@spllabs.com

Report Page 106 of 112

3.1.25.11

Form rptSumpleSUBNSPL Created 11/K/2020 v1.6

1132283 CoC Print Group 003 of 003

1

2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway: Avenue, Suite 375 The Woodlands, TX 77380 Office; 903-984-0551 * Fax: 903-984-5914

SUBCONTRACT CHAIN OF CUSTODY

Pace Analytical Dallas 400 West Bethany Drive Allen TX 75013

972/727-1123

Printed 01/14/2025

Page 1 of 1

Sample

2372399

Taken

Shipping Temp

10:04:00

01/14/2025 GRAB Routine TAT

coll terms

ZONE A

Polyethylene 1/2 gal (White)

Requested Test(s)

IN3K

Nitrate-nitrogen SUB(KCI Prep) EPA 353.3

Previous Results:

Date Time	Relinquished	Date Time	Received	
01/14/202	25 18:52 Aniliation SPL Kilgoro	01/14/2025 18:	52 Affiliation	SPL Kilgore
Printed Nam	McCabe Wheeler	Printed Nama	Michael D. Gribble	
Sigmano		Signature	Michael	Diece
Print		Prigued Name		Alliliation
Sign	Michael Thicke	Signatu	re	contract of the second second
Print Nam	lad Allhotion	Printed Nune		Affihation
Siga	artino	Signatu	o .	
Print	nd Attilization	Franco		Affiliation

Signature Sample Received on Ice? Cooler/Sample Secure?

Yes Ab

Method of Shipment:

O UPS D Dus O FodEx O Lone Star O Hand Delivered

Hand Delivered to Region []

The accredited column designates accreditation by A - A2LA, N - NELAC, or z - not listed unier scope of accreditation. Unless otherwise specified, ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (a valiable for download from the welcome page at < https://www.ans-lab.com>).

Ana-Lab personnel collect samples as specified by Ana-Lab SOP #000323.

If Shipped: Tracking Number & Temp - See Attached

Comments

1132283 Project

Corporate - Kilgore: 2600 Dudley Road Kilgore TX 75662

Kilgore.ProjectManagement@spllabs.com

Report Page 107 of 112

1.1.25.11

Form miSampleSUBNSPL Created 11/16/2020 v1.6

2600 Dudley Rd., Kilgore, Texas 75662 24 Waterway Avenue, Stitle 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914

SUBCONTRACT CHAIN OF CUSTODY

Subcontract to:

Pace Analytical Dallas 400 West Bethany Drive Allen TX 75013

972/727-1123



Printed 01/14/2025

Page I of I

Sample

2372400

Taken:

10:25:00

Routine TAT

cult terms

ZONE B

Polyethylene 1/2 gal (White)

Requested Test(s)

!N3K

Nitrate-nitrogen SUB(KCl Prep) EPA 353.3

Previous Results:

Shipping Temp

4

01/14/2025

GRAB

Date Time	Relinguished	Date Time Received	
01/14/2025 11 Printed Nume Signature	8:52 Allifistica SPL Kilgore McCabe Wheeler	O1/14/2025 18:52 Attitibution SPL Kilpore Printed Name Michael D. Gribble Signature Theorems II all	ee
Printed Name Signature	Michael D. Gribble Michael Z. Julel	Protect Attitization Name Signature	1000
Printed Name Signature	Allihation	Printed Attilisation Name Signature	2
Project Name	Attiliation	Printed Affination Name	
Signature	an ann an an an an meascail parait agus ann agus de an an 1907 tha tha an airt i Adolf an An an An An An An An An Annaidh	Signarum	

Sample Received on Ice? | Yes | Ab Cooler/Sample Secure? | Yes | Ab

Method of Shipment: | LPS | Bus | Feelix | Loue Star | Hand Delivered | Other If Shipped: Tracking Number & Temp - See Attached

Hand Delivered to Region []

The accredited column designates accreditation by A - AZLA, N - NELAC, or z - not listed under scope of accreditation. Unless otherwise specified. ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (available for download from the welcome page at https://www.aua-lab.com). Aua-Lab personnel cultert samples as specified by Ana-Lab SOP #000323.

Comments

Project 1132283 Corporate - Kilgore: 2600 Dudley Road Kilgore TX 75662

Kilgore.ProjectManagement@spllabs.com

Report Page 108 of 112

3.1.35.11

Form muSampleSI/BNSPL Created 11/K/2020 v1.6

1 2 3

2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-981-0551 * Fax: 903-981-5914

SUBCONTRACT CHAIN OF CUSTODY

Pace Analytical Dallas 400 West Bethany Drive Allen TX 75013

972/727-1123



Printed 01/14/2025 Page | of |

Sample 2372401 01/14/2025 Taken; 10:51:00 GRAB Routine TAT

poll temp

ZONE C

Polyethylene 1/2 gal (White)

Requested Test(s)

IN3K

Nitrate-nitrogen SUB(KCl Prep) EPA 353.3

Previous Results:

Shipping Temp

Date Time Rellaquished	Date Time Received
01/14/2025 18:52 Athlistica SPL Kilgore	01/14/2025 18:52 Aftilistica SPL Kilgore
Printed Name McCabe Wheeler	Printed Name Michael D. Gribble
Signature	Significe Michael Dille
Printed Affiliation SPL Kilgore	Printed Affiliation Name
Signature Michael D. Gribble Signature Michael Zululle	Signature
Pouted Attiliation Numb	Printed Affiliation Name
Signature	Signature
Printed Affiliation Name	Printed Affiliation Nature
Signature	Signature

Sample Received on Ice? Yes Ab Cooler/Sample Secure?

Method of Shipment: | UPS | Bus | FedEx | Lone Star | Hand Delivered | Other T You T Me

If Shipped: Tracking Number & Temp - See Attached

Hand Delivered to Region []

The accredited volumin designates accreditation by A = A2LA, N = NELAC, or z = not listed under scope of accreditation: Unless otherwise specified, ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (available for download from the waterme page at < http://www.grs-lah.com>).

Aua-Lab personnel collect samples as specified by Ana-Lab SOP #000723.

Comments

1132283 Project

Corputate - Kilgore: 2600 Dudley Road Kilgore TX 75662

Kilgore.ProjectManagement@spllabs.com

Report Page 109 of 112

3.1.25.11

Form rptSampleSUBNSPL Created 11/16/2000 v1.6

2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914

SPL The Science of Suré

SUBCONTRACT CHAIN OF CUSTODY

Subcontract to:

Pace Analytical Dallas 400 West Bethany Drive Allen TX 75013

972/727-1123

Printed 01/14/2025 Page 1 of 1

Sample 2372402

Taken: 01/14/2025 11:14:00

Taken: 01/14/2025 GRAB

Routine TAT

ZONED

Polyethylene 1/2 gal (White)

Requested Test(s)

IN3K

Nitrate-nitrogen SUB(KCl Prep) EPA 353.3

Previous Results:

Shipping Temp

4

Date Time	Relinquished	Date Time B	Received
01/14/2025 18:52 Printed Name Mo Signature	Anliation SPL Kilgore Cabe Wheeler	Printed Name Mic	Athlistica SPL Kilgore Chael D, Gribble **Lichael Z. J. J. C.
	Shael D. Gribble Michael ZInle	Kilgore Princi Name Signature	Allilation
Printed Name	Affiliation	Printed Name	Aftiliation
Signatum		Signature	
Printed Name	Attiliation	Printed Name	Allilistica
Signature		Signature	

Sample Received on Ice? | Yes | No Method of Shipment: | UFS | Bus | Feellix | Lone Star | Hand Delivered | Other Cooler/Sample Secure? | Yes | No If Shipped: Tracking Number & Temp - Sec Attached Hand Delivered to Region []

The accredited column designates accreditation by A - A2LA, N - NELAC, or z - not listed under scope of accreditation. Unless otherwise specified, ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (available for download from the welcome page at http://www.ana-lab.com). Ana-Lab personnel collect camples as specified by Ana-Lab SOP #W0323.

Comments

Project 1132283

Corporate - Kilgore: 2600 Dudley Road Kilgore TX 75662

Kilgore.ProjectManagement@spllabs.com

Report Page 110 of 112

1 2 3

2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914

SUBCONTRACT CHAIN OF CUSTODY

Subcontract to:

Pace Analytical Dallas 400 West Bethany Drive Allen TX 75013

972/727-1123

Printed 01/14/2025

Page 1 of 1

Sample

2372403

01/14/2025 Taken:

11:29:00

GRAB

Routine TAT

coll terms

ZONEE

Polyethylene 1/2 gal (White)

Requested Test(s)

IN3K

Nitrate-nitrogen SUB(KCl Prep) EPA 353.3

Shipping Temp

Previous Results:

Date Time Relinquished	Date Time Received
01/14/2025 18:52 Alliliation SPL Kilgore Printed Name McCabe Wheeler	01/14/2025 18:52 Antibition SPL Kilgore Printed Name Michael D. Gribble
Signanuv	Signano Michael Diell
Printed Name Michael D. Gribble Signature Michael D. Gribble Signature Michael Z. Lielle	Printed Affiliation Sume Signature
Printed Attituded Name:	Printed Allihation Name
Signature	Signature
Printed Allihation Name	Printed Allifotion Name
Signature	Signature

Sample Received on Ice? Cooler/Sample Secure?

For Ah

If Shipped; Tracking Number & Temp - See Attached

Hand Delivered to Region []

The accredited column designates accreditation by A - A2LA, N - NELAC, or z - not listed under scope of accreditation. Unless otherwise specified, ANA-LAB shall provide these entired services pursuant to our Standard Terms & Conditions Agreement (available for download from the welcome page at < https://www.ana-lsb.com>). Aus-Lab personnel collect samples as specified by Ana-Lab SOP #000321.

Comments

1132283 Project

Corporate - Kilgore: 2600 Dudley Road Kilgore TX 75662

Kilgore.ProjectManagement@spllabs.com

Report Page 111 of 112

Form rptSampleSUBNSPL Created 11/6/2020 v1.6

SUBCONTRACT CHAIN OF CUSTODY

Subcontract to:

Pace Analytical Dallas 400 West Bethany Drive Allen TX 75013

972/727-1123



Printed 01/14/2025

Page I of I

I was become you

1 2 3

Sample

2372404

Taken:

01/14/2025 09:09:00

GRAB

Routine TAT

coll temp

ZONEF

Polyethylene 1/2 gal (White)

Requested Test(s)

IN3K

Nitrate-nitrogen SUB(KCl Prep) EPA 353.3

Shipping Temp

Previous Results:

Data Time	Relinquished	Date Time	Received
01/14/2025 18:5 Printed Nauno P	53 Affiliation SPL Kilgore VicCabe Wheeler	01/14/20: Printed National Signature	Affiliation SPL Kilgore une Michael D. Gribble
Printed Nieve B Signature	Michael D. Gribble Michael Z.		Pristed Allifolion Name Signature
Printed Name	Alliliauon	1	Printed Affiliation Name
Signature		1 1	Signaure
Printed Name	A Piliarjon		Printed Affiliation Name
Signature			Signature

Sample Received on Ice? | Yes | No Method of Shipment: | UFS | Hus | FodEx | Low Star | Hand Delivered | Other Cooler/Sample Secure? | Yes | No Yes | No History | Hand Delivered | No Region | 1

Hand Delivered to Region []

The accordined culturum designates accordination by A - A2LA, N - NILAC, or z - not listed under scope of accordination. Unless otherwise specified, ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (available for download from the welcome page at https://www.ana-lab.com).

Ana-Lab personnel collect samples as specified by Ann-Lab SOP #000723.

If Shipped: Tracking Number & Temp - See Attached

Comments

Project 1132283

Corporate - Kilgore: 2600 Dudley Road Kilgore TX 75662

Kilgore.ProjectManagement@spllabs.com

Report Page 112 of 112

3.1.23.11

Form rptSampleSUBNSPL Created 11/16/2000 v1.6



Total

Phosphorus

Total Nitrogen

Texas Commission on Environmental Quality

P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

WQ0011775001 PERMIT NUMBER This report to be used for			Field A		2025		1	
			ŞET	YEAR MO		MO	EID	
		SOIL MON 101 ANN 0-6						
Please retain a photo	copy for your r	ecords.						
Parameter Code/	Effluent Condition			No.	Frequency of		Sample Type	
Parameter		Value	Units	Ex	Analysis			
EXAMPLE	Permitted	permitted #	Std Units		1/year		24-hour comp	
4006080 pH Maximum	Reported	result	units	#		40.15		
	Permitted							
pΗ	Reported	8.4	SU			er aktorise	The second secon	
	Permitted							
conductivity	Reported	166	umhos/cm					

Permitted

Total

Potassium

Reported

Permitted

Reported

Reported

Permitted

mg/kg

mg/kg

48.8

547-535

Reported

COMMENTS AND EXPLANATIONS (Reference all attachments here.)

Permitted

Reported

Permitted

Reported

Reported Permitted

I CERTIFY THAT I AM FAMILIAR WITH THE INFORMATION CONTAINED IN THIS REPORT AND THAT TO THE BEST OF MY KNOWLEDGE AND BELIEF SUCH INFORMATION IS TRUE AND COMPLETE AND ACCURATE.

		Area code	,,,,,,,,,	Number
			642-1723	
William L. Fisher	Wine G	1	30	2025
EXECUTIVE OFFICER NAME	EXECUTIVE OFFICER SIGNATURE	MONTH	1637.1	YEAR
Benjamin Hester	Bysi his	1	30	
PLANT OPERATOR NAME	PLANT OPERATOR SIGNATURE	MONTH	DAY	YEAR

Texas Commission on Environmental Quality Monthly Effluent Report Form **Completion Instructions**

This Soil Monthly Effluent Report is a self-reporting form for annual soil sampling from 0 to 6 inches. This form is blank, and the parameter names, codes, and sample types are provided in the accompanying spreadsheet file. Extreme care should be taken to ensure that this report is completed accurately. Measurements or test results must be reported in the following

- 1. "Parameter Code/Parameter" column Enter the parameter code and parameter name that is specified in your TLAP.
- 2. "Effluent Condition" column Enter your permit limit in the shaded space and test results in the unshaded spaces under VALUE for the parameters using the units specified in your permit, If the UNITS specifies MGD (million gallons per day), then a measured flow of 100,000 gallons per day should be reported as 0.100 MGD.
- 3. "NO EX" column Enter in the unshaded spaces, the exact number of times during the month that the given permitted limit was exceeded. If an effluent value reported as daily average is found to exceed the permitted daily average, enter a "l" in the box regardless of the number of single readings above the permitted limit
- 4. "Frequency of Analysis" and "Sample Type" columns These columns reflect your permit requirements for the sampling of each parameter. If you have previous MER forms, transfer the frequency of analysis and sample type for each parameter.
 - 5. If no discharge is made during the reporting month enter a "o" under VALUE and enter the PARAMETER "Discharge Days/Month." Leave the remainder of the form blank, except for reporting requirements under number 6 below.
- 6. Each form must contain two original signatures, the dates the forms were signed and the telephone number of the executive officer. Send the completed form to the Water Compliance Monitoring Team (MC 224), Enforcement Division, Texas Commission on Environmental Quality, PO Box 13087, Austin, Texas 78711-3087.

PLEASE RETAIN A PHOTOCOPY OF THE REPORT FOR YOUR RECORDS.

The following are definitions of terms and abbreviations used on the report:

DLY. AVG.	Daily Average will be the arithmetic average of all test or measurement results obtained during the reporting period
DLY, MAX.	Daily Maximum will be the largest of all the test or measurement results obtained during the reporting period.
IND. GRAB	Individual Grab will be the largest test or measurement result obtained during the reporting period from a grab sample.
DLY. MIN.	Daily Minimum will be the smallest test or measurement result obtained during the reporting period.
GRAB	A sample collected in less than 15 minutes.
GRAB PKLOAD	Grab sample collected at peak loading.
3 PRT COMP	3-part composite
6 PRT COMP	6-part composite
12 PRT COMP	12-part composite
Parameter	A physical property whose values determine the characteristics or behavior of

something (i.e. temperature, BOD, pH)

If you have questions on how to fill out this form or about the self-reporting program, please contact us at 512/239-2545. Individuals are entitled to request and review their personal information that the agency gathers on its forms. They may also have any errors in their information corrected. To review such information, contact us at 512/239-3282.



Texas Commission on Environmental Quality

P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

WQ0011775001	Field B	2025	1	
PERMIT NUMBER	SET	YEAR	MO	EID

This report to be used for

SOIL MON 101 ANN 0-6

Please retain a photocopy for your records.

Parameter Code/	Effluent Condition			No.	Frequency of	Sample Type	
Parameter	The state of the s	Value	Units	Ex	Analysis		
EXAMPLE	Permitted	permitted #	Std Units		1/year	24-hour comp	
4006080 pH Maximum	Reported	result	units	#			
	Permitted					2000 March 1991 1992 1993	
pН	Reported	8.2	SU		With the state of		
	Permitted						
conductivity	Reported	161	umhos/cm				
	Permitted						
Total Phosphorus	Reported	61.8	mg/kg				
	Permitted						
Total Nitrogen	Reported	556	mg/kg	1			
	Permitted	To the species					
Total Potassium	Reported	94.2	mg/kg		The state of the s		
	Permitted				The Administration of the Indian		
DARK CHART THE PROPERTY CO., MICH.	Reported						
	Permitted				CONTROL OF DOOR OF THE		
	Reported			- commun			
	Permitted						
COMMENTS AND EXP	Reported						

I CERTIFY THAT I AM FAMILIAR WITH THE INFORMATION CONTAINED IN THIS REPORT AND THAT TO THE BEST OF MY KNOWLEDGE AND BELIEF SUCH INFORMATION IS TRUE AND COMPLETE AND ACCURATE.

		Area code		Number
	936		642-1723	
William L. Fisher	Wini E.	1	30	<u> </u>
EXECUTIVE OFFICER NAME	EXECUTIVE OFFICER SIGNATURE	MONTH		YEAR
Benjamin Hester	hus but	1	30	
PLANT OPERATOR NAME	PLANT OPERATOR SIGNATURE	MONTH	DAY	YEAR

This Soil Monthly Effluent Report is a self-reporting form for annual soil sampling from 0 to 6 inches. This form is blank, and the parameter names, codes, and sample types are provided in the accompanying spreadsheet file. Extreme care should be taken to ensure that this report is completed accurately. Measurements or test results must be reported in the following manner:

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- 2. "Effluent Condition" column Enter your permit limit in the shaded space and test results in the unshaded spaces under VALUE for the parameters using the units specified in your permit. If the UNITS specifies MGD (million gallons per day), then a measured flow of 100,000 gallons per day should be reported as 0.100 MGD.
- 3. "NO EX" column Enter in the unshaded spaces, the exact number of times during the month that the given permitted limit was exceeded. If an effluent value reported as daily average is found to exceed the permitted daily average, enter a "l" in the box regardless of the number of single readings above the permitted limit
- 4. "Frequency of Analysis" and "Sample Type" columns These columns reflect your permit requirements for the sampling of each parameter. If you have previous MER forms, transfer the frequency of analysis and sample type for each parameter.
 - 5. If no discharge is made during the reporting month enter a "o" under VALUE and enter the PARAMETER "Discharge Days/Month." Leave the remainder of the form blank, except for reporting requirements under number 6 below.
- Each form must contain two original signatures, the dates the forms were signed and the telephone number of the executive officer. Send the completed form to the Water Compliance Monitoring Team (MC 224), Enforcement Division, Texas Commission on Environmental Quality, PO Box 13087, Austin, Texas 78711-3087.

PLEASE RETAIN A PHOTOCOPY OF THE REPORT FOR YOUR RECORDS.

The following are definitions of terms and abbreviations used on the report:

DLY. AVG.	Daily Average will be the arithmetic average of all test or measurement results obtained during the reporting period
DLY, MAX.	Daily Maximum will be the largest of all the test or measurement results obtained during the reporting period.
IND. GRAB	Individual Grab will be the largest test or measurement result obtained during the reporting period from a grab sample.
DLY. MIN.	Daily Minimum will be the smallest test or measurement result obtained during the reporting period.
GRAB	A sample collected in less than 15 minutes.
GRAB PKLOAD	Grab sample collected at peak loading.
3 PRT COMP	3-part composite
6 PRT COMP	6-part composite
12 PRT COMP	12-part composite
Parameter	A physical property whose values determine the characteristics or behavior of something (i.e. temperature, BOD, pH)



P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

WQ0011775001	Field C	2025	1	
PERMIT NUMBER	SET	YEAR	MO	EID

This report to be used for

SOIL MON 101 ANN 0-6

Please retain a photocopy for your records.

Parameter Code/	E	ffluent Conditio	on	No.	Frequency of	Sample Type	
Parameter		Value	Units	Ex	Analysis .	The American and Com-	
EXAMPLE	Permitted	permitted #	Std Units		1/year	24-hour comp	
4006080 pH Maximum	Reported	result	units	#			
	Permitted						
рH	Reported	8.3	SU		way walki wananan ka		
	Permitted		A Company of the Comp				
conductivity	Reported	346	umhos/cm				
	Permitted						
Total Phosphorus	Reported	49.5	mg/kg		ACALOS DE CARRESANAS TOL		
	Permitted			Ji èss			
Total Nitrogen	Reported	596.05	mg/kg				
	Permitted	1112		20 H		The second second	
Total Potassium	Reported	120	mg/kg				
	Permitted	-a - 20870.00.0007- 001.0190				The state of the s	
1	Reported						
11	Permitted						
	Reported			2000 (Married Married			
	Permitted						
MANUAL NEW YORK - HEROTE THEORY	Reported	word and the state of the state	- Interestration	Control of the Contro			

I CERTIFY THAT I AM FAMILIAR WITH THE INFORMATION CONTAINED IN THIS REPORT AND THAT TO THE BEST OF MY KNOWLEDGE AND BELIEF SUCH INFORMATION IS TRUE AND COMPLETE AND ACCURATE.

				Area code	-	Number	
	Telephone Numb	er		936		642-1723	3
William L. Fisher	Wine	Z.	<u> </u>	1	30		2025
EXECUTIVE OFFICER NAME	EXECUTIVE OFFI	CER SIGN	ATURE	MONTH	DAY	YEAR	
Benjamin Hester	Burn	W	4	1	30		2025
PLANT OPERATOR NAME	PLANT OPERATOR	R ŞIGNAT	URE	MONTH	DAY	YEAR	

This Soil Monthly Effluent Report is a self-reporting form for annual soil sampling from 0 to 6 inches. This form is blank, and the parameter names, codes, and sample types are provided in the accompanying spreadsheet file. Extreme care should be taken to ensure that this report is completed accurately. Measurements or test results must be reported in the following manner:

- "Parameter Code/Parameter" column Enter the parameter code and parameter name that is specified
 in your TLAP.
- 2. "Effluent Condition" column Enter your permit limit in the shaded space and test results in the unshaded spaces under VALUE for the parameters using the units specified in your permit. If the UNITS specifies MGD (million gallons per day), then a measured flow of 100,000 gallons per day should be reported as 0.100 MGD.
- 3. "NO EX" column Enter in the unshaded spaces, the exact number of times during the month that the given permitted limit was exceeded. If an effluent value reported as daily average is found to exceed the permitted daily average, enter a "l" in the box regardless of the number of single readings above the permitted limit
- 4. "Frequency of Analysis" and "Sample Type" columns These columns reflect your permit requirements for the sampling of each parameter. If you have previous MER forms, transfer the frequency of analysis and sample type for each parameter.
 - 5. If no discharge is made during the reporting month enter a "o" under VALUE and enter the PARAMETER "Discharge Days/Month." Leave the remainder of the form blank, except for reporting requirements under number 6 below.
- 6. Each form must contain two original signatures, the dates the forms were signed and the telephone number of the executive officer. Send the completed form to the Water Compliance Monitoring Team (MC 224), Enforcement Division, Texas Commission on Environmental Quality, PO Box 13087, Austin, Texas 78711-3087.

PLEASE RETAIN A PHOTOCOPY OF THE REPORT FOR YOUR RECORDS.

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DLY. AVG.	Daily Average will be the arithmetic average of all test or measurement results obtained during the reporting period
DLY, MAX.	Daily Maximum will be the largest of all the test or measurement results obtained during the reporting period.
IND. GRAB	Individual Grab will be the largest test or measurement result obtained during the reporting period from a grab sample.
DLY, MIN.	Daily Minimum will be the smallest test or measurement result obtained during the reporting period.
GRAB	A sample collected in less than 15 minutes.
GRAB PKLOAD	Grab sample collected at peak loading.
3 PRT COMP	3-part composite
6 PRT COMP	6-part composite
12 PRT COMP	12-part composite
Parameter	A physical property whose values determine the characteristics or behavior of something (i.e. temperature, BOD, pH)



P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

WQ0011775001	Field D	2025	1	
PERMIT NUMBER	SET	YEAR	MO	EID

This report to be used for

SOIL MON 101 ANN 0-6

Please retain a photocopy for your records.

Parameter Code/	E	ffluent Conditio	on	No.	Frequency of	Sample Type
Parameter		Value	Units	Ex	Analysis	
EXAMPLE	Permitted	permitted #	Std Units		1/year	24-hour comp
4006080 pH Maximum	Reported	result	units	#		
	Permitted					
pН	Reported	8.2	su			
	Permitted					
conductivity	Reported	128	umhos/cm			
	Permitted	3	s a di sana ^d i na			
Total Phosphorus	Reported	35.9	mg/kg			
	Permitted	Hu-francism - Hubble 144	2.000			
Total Nitrogen	Reported	656	mg/kg		The state of the s	
	Permitted					
Total Potassium	Reported	80.8	mg/kg			
	Permitted					
	Reported	South a consumption	an beneath that the second		Tanker to the second se	
	Permitted			120	11. (11.)	
0	Reported			(Apr. 127)	Carting Land - In the land	
Harrist Harrist Commen	Permitted				and the second s	
COMMENTS AND EXP	Reported					

I CERTIFY THAT I AM FAMILIAR WITH THE INFORMATION CONTAINED IN THIS REPORT AND THAT TO THE BEST OF MY KNOWLEDGE AND BELIEF SUCH INFORMATION IS TRUE AND COMPLETE AND ACCURATE.

	Telephone Number	er	936		642-1723 Number
William L. Fisher	Wini	22	<u> </u>	30	2025
EXECUTIVE OFFICER NAME	EXECUTIVE OFFICE	CER SIGNATURE	MONTH	DAY	YEAR
Benjamin Hester	Mui k	NET .	1	30	
PLANT OPERATOR NAME	PLANT OPERATOR	SIGNATURE	MONTH	DAY	YEAR

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6 PRT COMP	6-part composite
12 PRT COMP	12-part composite
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P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

WQ0011775001	Field E	2025	1	
PERMIT NUMBER	SET	YEAR	МО	EID
This report to be used for	SOIL MON 101 ANN 0-6			

Please retain a photocopy for your records.

Parameter Code/	E	ffluent Condition	on	No.	Frequency of	Sample Type	
Parameter		Value	Units	Ex	Analysis	n I. Handarderich der in Euro	
EXAMPLE	Permitted	permitted #	Std Units		1/year	24-hour comp	
4006080 pH Maximum	Reported	result	units	#			
	Permitted	Y			Service of		
рH	Reported	6.9	su		STANDON CONTRACTOR AND AND A	A.G. Birshipi	
	Permitted				-gr- sign -inc p-chickens T		
conductivity	Reported	427	umhos/em				
	Permitted						
Total Phosphorus	Reported	35.7	mg/kg				
	Permitted					1 K	
Total Nitrogen	Reported	552	mg/kg				
	Permitted	* 1 DEL					
Total Potassium	Reported	96.9	mg/kg				
	Permitted						
	Reported						
	Permitted						
	Reported						
	Permitted			771			
OMMENTS AND EXP	Reported						

COMMENTS AND EXPLANATIONS (Reference all attachments here.)

I CERTIFY THAT I AM FAMILIAR WITH THE INFORMATION CONTAINED IN THIS REPORT AND THAT TO THE BEST OF MY KNOWLEDGE AND BELIEF SUCH INFORMATION IS TRUE AND COMPLETE AND ACCURATE.

		Area code		Number
	Telephone Number	936	GEN TIPE	642-1723
William L. Fisher	Ware 2 2	1 1	30	2025
EXECUTIVE OFFICER NAME	EXECUTIVE OFFICER SIGNATURE	MONTH	DAY	YEAR
Benjamin Hester	Bri Har	1	30	2025
PLANT OPERATOR NAME	PLANT OPERATOR SIGNATURE	MONTH	DAY	YEAR

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P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

WQ0011			Field F	4	2025	1
PERMIT	IUMBER		SET	J	YEAR MO	EID
This report to be use	d for	SOIL MON 10	11 ANN 0-6			
Please retain a photo		**************************************	paripp many paris and a second			
		TO SAME SHARE SHARE SHARE WAS ASSESSED.		-		
Parameter Code/	E	ffluent Condition	on	No.	Frequency of	Sample Type
Parameter		Value	Units	Ex	Analysis	
EXAMPLE	Permitted	permitted #	Std Units		1/year	24-hour comp
4006080 pH Maximum	Reported	result	units	#		
	Permitted					
рH	Reported	6.2	su			
	Permitted		***************************************			
conductivity	Reported	270	umhos/cm			
	Permitted			100		
Total Phosphorus	Reported	16.1	mg/kg		were the second of the second	
	Permitted	n de grande de caracteria. Notas estas de caracterias				
Total Nitrogen	Reported	258	mg/kg		1000000	
	Permitted			To 16		
Fotal Potassium	Reported	197	mg/kg			
	Permitted		21			6
ing constitution and an analysis of the constitution of the consti	Reported	au seucuseu o s ye		1 - 1 - 1 -		
	Permitted				n	
	Reported		The second seconds of the			
	Permitted	and and a second				
	Reported				Bandalinga og presenta modifikasia	- <u></u>

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		Area code		Number
	Telephone Number	936		642-1723
William L. Fisher	Wine 22	+3 1	30	
EXECUTIVE OFFICER NAME	EXECUTIVE OFFICER SIGNATURE	MONTH	DAY	YEAR
Benjamin Hester	Mas Har	1	30	
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P.O. Box 13087 • Austin, TX 78711-3087

		M	ONTHLY EF	FLU	ENT R	EPORT			
WQooii	775001		Field A		202	25	1		
PERMIT	UMBER		SET		YEAR			Е	ID
This report to be use Please retain a photo		SOIL MON 20	01 ANN 6-18						
Parameter Code/	1 6	iffluent Condition		No.	Rre	quency of	Sample		уре
Parameter		Value	Units	Ex		Analysis			
EXAMPLE 4006080	Permitted	permitted #	Std Units		1/year		24-ho	ur comp	
pH Maximum	Reported	result	units	#					
	Permitted	sail meannacha							
pН	Reported	8	su	1					
	Permitted								- 515 (1111-155)
conductivity	Reported	189	umhos/cm						
	Permitted			10001173					
Total Phosphorus	Reported	56.3	mg/kg			oos muus oos su te			
Total Nitrogen	Permitted				5 (1-1-4) +13 (1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-		10		- 11 - 12 - AR - 24 R - 11 P
	Reported	555	mg/kg	l na cos		44444	Manageria I		
	Permitted			ligi e		digunan sud			
Total Potassium	Reported	120	mg/kg						
	Permitted					THE STREET			
	Reported							- 1 - A - 1 - 1	
	Permitted			1					
	Reported			2 3467 1)		11 - 11 - 11 - 11 - 11 - 11 - 11 - 11			5 -93
	Permitted				7100	**************************************		Andrews (1)	101.1
	Reported						146	111	11.5 X 5
COMMENTS AND EXP		ference all attachme	ents here.)	L					
	WLEDGE AND	BELIEF SUCH INF	ORMATION IS	TRUE A	ND COM	iplete and a	CCURA	Œ	OF MY
PLANT OPERATOR	RNAME	PLANT OPE	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWIND TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN	ATUI	RE .	MONTH	-	YEAR	1 P
Benjamin Hester	DD MANAGE	EXECUTIVE	OPPICED ST	CNIAT	TIRE	MONTH	DAY	YEAR	2025
EXECUTIVE OFFIC	EK NAME	EXECUTIVE	OFFICERSI	TALA	2	NONIII			2025
William L. Fisher	anger a file	Telephone l	Jumber	- Jan-1919		-	642-	1723	2023
		refebuone r	AMINIDEI			700	10=1=	-1-0	

Texas Commission on Environmental Quality

Number

Area code

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P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

WQ0011	775001		Field B	1	2025		1		
PERMIT	CHRESCH 1000 CANADA STREET, ST		SET		YEAR	МО]	E	D
This report to be use	d for	SOIL MON 20	01 ANN 6-18				A A A A A A A A A A A A A A A A A A A		
Please retain a photo	copy for your r	ecords.	and the second of the second o						
Parameter Code/	l i	Effluent Condition	on .	No.	Frequ	iency of	Sample		уре
Parameter	*	Value	Units	Ex	An	alysis			
EXAMPLE 4006080	Permitted	permitted #	Std Units		1/year		24-ho	ur comp	
pH Maximum	Reported	result	units	#.		Saturationia			
	Permitted							4101	
pН	Reported	7.6	SU			2000000		1 789 743	navell III m
	Permitted					CONTRACTOR			
conductivity	Reported	262	umhos/cm					3 - 14 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
	Permitted								
Total									
Phosphorus	Reported	81.3	mg/kg						
Total Nitrogen	Permitted								
	Reported	251	mg/kg						A
	Permitted								ii spanii
Total Potassium	Reported	102	mg/kg	5.1		St. and St.			
	Permitted								
	Reported								ON November 1
	Permitted	an the same since						r in ministr n explançació	
	Reported			H112, 124.4	[27] av. 1111 - av. 2				
	Permitted			-222118 (23)				Min.	
	Reported		- 2000 00 - 1000 00			(1944)			
COMMENTS AND EXP	LANATIONS (Re	ference all attachme	nts here.)		1	A- 715	re harring		
I CERTIFY THAT I A	M FAMILIAR W	/ITH THE INFORM BELIEF SUCH INFO	ATION CONTA	NED II	N THIS REP	ORT AND T	HAT TO	THE BEST	OF MY
KNO PLANT OPERATOR		PLANT OPE	PATOR SIGN	ATUI	RE .	MONTH	DAY	YEAR	Name of the
Benjamin Hester		Mari	And	· ·			1 30		202
EXECUTIVE OFFIC	ER NAME	EXECUTIVE	OFFICER SI		1	MONTH		YEAR	
William L. Fisher		Wir				1 30	777 134 157	2025	

Texas Commission on Environmental Quality

Telephone Number

936 642-1723

Number

Area code

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P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

		MO	ONTHLY EF	FLU	ENT RE	PORT			
WQ0011	775001		Field C	1	2025		1		-
PERMITN			SET]	YEAR	МО]	Е	ID
This report to be use Please retain a photo		SOIL MON 20 ecords.	01 ANN 6-18	anna a desenta					
								Sample T	\me
Parameter Code/ Parameter		Affluent Condition Value	Units	No. Ex	11 1100355	uency of alysis		oampre r	JPC
EXAMPLE 4006080	Permitted	permitted #	Std Units		1/year		24-ho	ur comp	
pH Maximum	Reported	result	units	#				# AMERICAN AND ADDRESS OF THE PARTY OF THE P	
de cara m	Permitted								
рН	Reported	8.2	su						
	Permitted						26.002		
conductivity	Reported	264	umhos/cm	l long g	radica cos				
	Permitted		Calabo I alii ii ka			As Early St. Land			
Total Phosphorus	Reported	45.6	mg/kg						
Total Nitrogen	Permitted								and the second second
	Reported	541.575	mg/kg						
	Permitted								11718
Total Potassium	Reported	70.3	mg/kg	P, IPEN					
	Permitted						11/1-		
	Reported								
	Permitted						11144	es successor	
	Reported								
	Permitted	and the same of th							
	Reported	. See that control the 1917-with with with							
COMMENTS AND EXP	ANATIONS (Re	The state of the s						No. of the last of	
I CERTIFY THAT I A	M FAMILIAR W WLEDGE AND	BELIEF SUCH INF	ORMATION IS	TRUE A	AND COME	LETE AND A	CURA		OF MY
PLANT OPERATOR		PLANT OPE	RATOR SIGN	ATU	RE	MONTH	DAY	YEAR	
Benjamin Hester	TED STARKS	EXECUTIVE	OFFICER ST	CNIA	PI IR E	MONTH 1		YEAR	2025
EXECUTIVE OFFIC	EK NAME	EXEGUTIVE		GIVA.	S	- 1			2025
William L. Fisher		Talanhana					642-		

Texas Commission on Environmental Quality

Area code

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P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

The State of the S			e marketinana	4	E HANN		-		
WQooii	775001		Field D]	202	5	1.		
PERMIT	IUMBER		SET]	YEAR	MO		E	EID
This report to be use	d for	SOIL MON 20	01 ANN 6-18						
Please retain a photo									
								10.00000	
Parameter Code/	E	ffluent Condition	on	No.	Fre	quency of	Les Loc III	Sample '	Гуре
Parameter		Value	Units	Ex	A	nalysis			- Institution
EXAMPLE 4006080	Permitted	permitted #	Std Units		1/year		24-h	оиг сотр	ngg - vone propins ve
pH Maximum	Reported	result	units	#		A STATE OF THE STA			
	Permitted								CONT.
pН	Reported	8.1	su			10 N/2007A - 000 (100 fts)			
	Permitted							AL DESCRIPTION	
conductivity	Reported	178	umhos/cm			And the second second second second			
	Permitted	745					Na P		
Total									
Phosphorus	Reported	161	mg/kg			Market State of the State of th			
Total Nitrogen	Permitted			2000 m/2					
	Reported	457	mg/kg		and the second			11.000	
	Permitted				E			guilding and a	
Total Potassium	Reported	90.7	mg/kg						
	Permitted					lug ai			
	Reported							17	
	Permitted			11.01					
	Reported								
	Permitted								
	Reported								
COMMENTS AND EXP		ference all attachme	ints here.)						-
I CERTIFY THAT I A	M DANGETAD M	THE INTECTOR	ATTON CONTIA	INED IN	THIS RE	PORT AND	THAT TO	THE BEST	OF MY
KNO	OWLEDGE AND	BELIEF SUCH INF	ORMATION IS	TRUEA	ND COM	PLETE AND	ACCURA'	TE	
PLANT OPERATOR		PLANT OPE	RATOR SIGN	ATUE	Œ	MONTH	DAY	YEAR	
Benjamin Hester	ANA 201 CHECKMENT CONTRACTOR	Mus	bit			1	1 30		2025
EXECUTIVE OFFICE	ER NAME	EXECUTIVE			URE	MONTH		YEAR	
William L. Fisher	i Sayronata	win	ے کے	_,	2	5-21-4-3	1 30	THE REAL PROPERTY.	2025
		Telephone N	Jumber			03	6 642-	1723	

Texas Commission on Environmental Quality

Number

Area code

Monthly Effluent Report Form Completion Instructions

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WQ0011			Field E	4	20			1		
PERMIT	IUMBER		SET	J	YEAR	3	MO		<u> </u>	EID
This report to be use Please retain a photo		SOIL MON 20	01 ANN 6-18							
		(Markey Ch						A Tolerani	33	
Parameter Code/	F	ffluent Condition	Da .	No.	Fre	Frequency of			Sample'	Гуре
Parameter	N	Value	Units	Ex		Analy				
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pH Maximum	Reported	result	units	#						
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pН	Reported	6.7	su							
and the second s	Permitted									
conductivity	Reported	198	umhos/cm							
<u> </u>	Permitted	198	umbos/cm							
Total Phosphorus	1 Crimitou			Market No.	-	ich American				
	Reported	36.5	mg/kg							
Total Nitrogen	Permitted		nel ne							
	Reported	883	mg/kg							* 552.2 (g 528 - 1
	Permitted			i i i						
Total Potassium	Reported	66.6	mg/kg		-6- 1100/1		140		***************************************	
	Permitted		Time to a class	1000					100	
	Reported					-Olms d		dr. or or contact	444 (<u>1. 151) 121</u> 211 (1.5	
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Texas Commission on Environmental Quality

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P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

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PERMIT I	NUMBER	SET YEAR						EID	
This report to be use	ed for	SOIL MON 2	01 ANN 6-18						
Please retain a photo	ocopy for your i	ecords.	and the state of t						
Parameter Code/	, i	Effluent Conditi	on	No.	Fre	quency of	er e	Sample Type	
Parameter		Value	Units	Ex	A	nalysis			
EXAMPLE 4006080	Permitted	permitted #	Std Units		1/year		24-h	our comp	
pH Maximum	Reported	result	units	#					
	Permitted			0 0 0 0 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0				Kaling on a new	
рН	Reported	5.7	su			Service Exp. (4)			
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conductivity	Reported	482	umhos/cm	Entrope		4.5			
	Permitted							i American	
Total Phosphorus	Reported	197	mg/kg						
Total Nitrogen	Permitted	10					* 1		
	Reported	208	mg/kg						
	Permitted	1							
Potal Potassium	Reported	182	mg/kg						
	Permitted								
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enjamin Hester	TO NIANTE	EXECUTIVE	OFFICER ST	CNIAT	שקדע	MONTH	1 30	YEAR 202	
EXECUTIVE OFFICER NAME		EVECUTIAR	OLLICER 21	TIMIT	UNG	MICHALL	DAI	TIME	

Texas Commission on Environmental Quality

Telephone Number

2025

Number

936 642-1723

Area code

William L. Fisher

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P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

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WQooii	775001		Field A	7	2025		ī		
PERMIT	Company of the Compan		SET	1	YEAR	МО]	EID	
This report to be use	d for	SOIL MON 30	o1 ANN 18-30						
Please retain a photo						and the second s			
Parameter Code/	l i	affluent Condition	on	No.	Free	uency of		Sample Type	
Parameter		Value	Units	Ex	A	nalysis		- Announce	
EXAMPLE 4006080	Permitted	permitted #	Std Units		1/year		24-ho	ur comp	
pH Maximum	Reported	result	units	#			digital physical managers and the		
	Permitted			(449)		erolen og seletaket			
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	Permitted	The second of the second							
conductivity	Reported	148	umhos/cm				- 11° 51 m		
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Total	* C. Militera			-	ļ		1	and making the state of the state of	
Phosphorus	Reported	88.3	mg/kg						
•	Permitted	20.9			Patrick	essa i estatutur ar			
								The state of the s	
Total Nitrogen	Reported	461	mg/kg					O KIED MAJERINE O A	
	Permitted								
Fotal Potassium	Reported	104	mg/kg						
	Permitted			150 0 H			-3) 		
	Reported			Bach	2 1 54	The second secon	Control -	14	
	Permitted								
	Reported			1400000	100000000000000000000000000000000000000				
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Villiam L. Fisher		Wien	<u> ス </u>	7			30	2025	
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WQ0011			Field B	-{	202	-		4		SID
PERMIT	UMBER		SET	1	YEAR	M	0	١		ND THE
This report to be use Please retain a photo		SOIL MON 30 ecords.	01 ANN 18-30	-					- M. 1984	
Parameter Code/		Effluent Condition		No.	Fre	quency of		Sample Type		Гуре
Parameter		Value	Units	Ex	A	nalysis				
EXAMPLE 4006080	Permitted	permitted #	Std Units	i i jiran	1/year			24-h	ur comp	
pH Maximum	Reported	result	units	#						egyle ngogélilenni.
	Permitted			ar free		Targe QHER		See militari	hild Forgi must spe osale september	
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conductivity	Reported	456	umhos/cm					The State		
	Permitted			H. H				PH.		September 1997
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Total Potassium	Reported	104	mg/kg		- Calebour men		i versite inne	A L. CETTER TO		
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Benjamin Hester	TO STABLE	EXECUTIVE	OPPIOED ST	CINTAT	TIDE	MONT	1 'Y	30	YEAR	2025
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William L. Fisher		Telephone N			642-		2020			

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WQ0011	775001		Field C		202	5				
PERMIT			SET	j	YEAR		0]	E	ID
This report to be use	d for	SOIL MON 30	01 ANN 18-30			es la espe		t manufacture		
Please retain a photo	copy for your r	ecords.			man extreme a contra					
Parameter Code/		Effluent Condition			Fre	quency of		Sample Ty		Туре
Parameter		Value	Units	Ex	A	nalysis	Marie R	18 ₁ 2	X 1	t At publicati
EXAMPLE 4006080	Permitted	permitted #	Std Units		1/year			24-ho	ur comp	
pH Maximum	Reported	result	units	#					TEHNOME OF CO	erat i e
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	Permitted						LEVY	į leidi	TOVE CONTRA	
Total Phosphorus	Reported	58.7	mg/kg						amarita y	
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William L. Fisher	ekan digili kengan dinam Pagga balang bahan	Telephone N	water the same of				026	30 642-	1722	2025
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P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

WQ0011	775001		Field D	:	2025		1		
PERMIT	NUMBER		SET]	YEAR	MO		F	EID
This report to be use Please retain a photo		SOIL MON 30 ecords,	01 ANN 18-30						grows and the street streets.
Parameter Code/	E	Effluent Condition		No. Freq		uency of	Sample Typ		Гуре
Parameter		Value	Units	Ex	Aı	nalysis	. Harris		gr. 15 e 15a
EXAMPLE 4006080	Permitted	permitted #	Std Units		1/year		24-ho	ur comp	
pH Maximum	Reported	result	units	#		Red to Helitage			<u> </u>
	Permitted				1				
pН	Reported	8.2	SU	ļ		a de de de la composição			
	Permitted		lled all declarations are the		Lenwork Library		Luman		etherps Servences
conductivity	Reported	130	umhos/cm			- Emilion Completion		100	
	Permitted								ē
Total Phosphorus	Reported	38.7	mg/kg	las.	T				
	Permitted						Tempe	1090 105 5 80 Juyaa	
Total Nitrogen	Reported	504	mg/kg						
	Permitted	504	IIIB/NB		L.				
Total Potassium	Reported	70.4	mg/kg						er vilannin i r
entine dans distribution	Permitted								
	Reported			Prize de	ar i di	andri acassas na	A		07.1952.50.75
	Permitted			le de la composition della com		Specific Control Company	n salidition (research con-	The second
	Reported	on the second se				Control of the contro		,	
	Permitted							THE	1_00%-200_E
	Reported				A service of the serv	namer 1 - Desirantes (1777)	Liposcot 001	- contecto (fe. c)	nggawaen.
COMMENTS AND EXP	LANATIONS (Re	100		(See S. A. Brasilier	e e este emerge				
	OWLEDGE AND	Belief such inf	ORMATION IS	TRUE	AND COMP	LETE AND A	CCURA'.	E	OF MY
PLANT OPERATO	RNAME	PLANT OPE		[ATU]	RE	MONTH		YEAR	
Benjamin Hester EXECUTIVE OFFI	TED NAME	EXECUTIVE	OFFICER SI	GNAT	TURE	MONTH		YEAR	2025
William L. Fisher		Wire		~	مدين	1		Page 200	2025
MINIGHT D. P. ISHEL		Telephone N				- Investment	642-	1723	ACTION OF THE PARTY OF
Note that the second of the se		Tarabasa Santa Andrew				Area code		Numb	er

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P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

		IMIC	ONTHLY EL	FLU.	CMI KE	SPURI				
WQ0011	775001	7	Field E	1	202	5	1			
PERMITN			МО			E	ID			
This report to be use	d for	SOIL MON 30	o1 ANN 18-30			***				
Please retain a photo	copy for your r	ecords.								
Parameter Code/	E	ffluent Conditio	on	No.	Fre	quency of			Sample'I	уре
Parameter		Value	Units	Ex	A	nalysis				
EXAMPLE 4006080	Permitted	permitted #	Std Units		1/year			24-ho	ur comp	
pH Maximum	Reported	result	units	#		a company of		4" "-4		100000000000000000000000000000000000000
	Permitted	A Design of Concess (Concess)	The state of the s	a production pa	Description of the second		-co		e englishmen et en en	
рН	Reported	6.6	su							
	Permitted			The said						
conductivity	Reported	384	umhos/cm				1-2047.3	1 2 V	escure an see	
	Permitted			MANUS	指生产					Lue Con
Total Phosphorus	Reported	62,2	mg/kg		es saltines".					
	Permitted							i la da		
Total Nitrogen	Reported	1060	mg/kg			Anne Anne A	een			
	Permitted				disayi asi			Š,		
Total Potassium	Reported	66	mg/kg	.c.win			4.04			
	Permitted							the contract		
	Reported	San Fire Care		HODE		September of			<u>K</u>	(attended to the
	Permitted				l	ISS SANTAL A	ATT OF			
	Reported				enimmin					
	Permitted						77-49	# 7		Maria de Caralla
	Reported									onicate and the
COMMENTS AND EXP	LANATIONS (Re	ference all attachme	ents here.)	C. Lander	nestury) surpliesari	Arter 1 Strommun.	_ raint(ALL TO	75	
				11		y	10-1	dadin.	111	Aggio I
I CERTIFY THAT I A	M FAMILIAR W	BELIEF SUCH INF	ORMATION IS	TRUE	AND COM	PLETE AND	AC	CUKAI	В	OF MY
PLANT OPERATOR	RNAME	PLANT OPE	RATOR SIGN	UTA.	RE	MONTH	1		YEAR	
Benjamin Hester		Kyn	the same	.02.4.	DE 1033	MONTHY	1	30	YEAR	2025
EXECUTIVE OFFI	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	EXECUTIVE				MONTH		- monutes	IEAK	THE SECRETARY
William L. Fisher	remembranism	win	4 W 2 TO 5 1 THE 12	<u>z:</u>			1	30		202
10.701 Property see as a first term		Telephone l	Number		and the same of the	9	36	642-	1723	

Number

Area code

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P.O. Box 13087 • Austin, TX 78711-3087 MONTHLY EFFLUENT REPORT

7				-,				-		
WQ0011			Field F	1	203			빜		
PERMIT	IUMBER		SET	ل	YEAR	K N	10		- 1	EID
This report to be use	d for	SOIL MON 30	01 ANN 18-30							
Please retain a photo		Proposition of the Party of the	yv							
		Marko,	- Andrews					rajaannuu		
Parameter Code/	1	Effluent Condition	on	No.	Fre	quency	of	Sample Type		
Parameter		Value	Units	Ex	I	nalysis	3			
EXAMPLE 4006080	Permitted	permitted #	Std Units		1/year			24-hour comp		
pH Maximum	Reported	result	units	#						
	Permitted			1000000		40. 100.110.00	Selfre Cathes		and the second property of	William Tourist of Marie
рН	Reported	5.8	SU		and the	,, II, .;				
1532 William (5)(13) V 1550(15)	Permitted			1 P. V. 1952)	Land Control					
conductivity	Reported	266	umhos/cm	/*** ! IL.T.		I Someone		1.*0//	- 1, 11, 0000000000000000000000000000000	
s system that the flow of the second	Permitted				agilitii iii				Table Comment of the	
Total Phosphorus	Reported	86.6	mg/kg							
Total Nitragen	Permitted							inere.		
	Reported	266	mg/kg							
	Permitted			141. 8.	dangere.	da (gada			02 MA.	
Total Potassium	Reported	176	mg/kg							
remains of a secondary of the second	Permitted		Hall Maurice musics				10000000	334		as ettinos delle s
100-12	Reported		FOREST WATER	- Um		er dev 10		law.		
	Permitted						CALLET Y	e e e e e e e e e e e e e e e e e e e	Albido	
	Reported	9694 sz 19199 (1541 1541) 4. 1864				111111111111111111111111111111111111111				
The state of the same war.	Permitted					117000000000000000000000000000000000000	Comment		ettig e 1956 I	
	Reported							***		
OMMENTS AND EXPL		ference all attachme	nts here.)		M - 15 100	ov v serve	ATA FALSTON	177	- Market Commission	
								5.50		
I CERTIFY THAT I A	M FAMILIAR W	THE INFORMATE BELIEF SUCH INFO	ATION CONTAI	NED IN	THIS R	EPORT A PLETE A	ND TH	AT TO	THE BEST	OF MY
LANT OPERATOR		PLANT OPER				MON		DAY	YEAR	
enjamin Hester	N. Dro-marini King S.	Myri			PTR ST	14017	1	30	TOTE A TO	2025
XECUTIVE OFFIC	ER NAME	EXECUTIVE	AND DESCRIPTION OF THE PARTY OF	GNAT	UKE	MON			YEAR	
Villiam L. Fisher		win				-	1	30	1000	2025
		Telephone N	lumber				936	642-	1/23	4.94

Area code

Number

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1 2

2000 Dudley Rd. Kilgore, Texas 75662 Office: 903-984-0551 * Fax: 903-984-5914

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01/13/2025

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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

PBE1-A 105

Phone

Page 2 of 3

936/642-1723

	E1017 A 1922		flon lined lid	
		*KCL	KCI Extraction	Black 84.2 (180 days)
×	ELAC	3015	Solid Metals Digestion	EPA 200.2 2.8 (180 days)
N	ELAC	301s	Solid/Sludge/Soll/Sediment Metal	EPA 3050B (180 days)
N	ELAC	TKN	Total Kjeldahl Nirrogen	EPA 351.2.2 CAS:7727-37-9 (28.0 days)
		- 51	Sulfar	EPA 6010C CAS:7704-34-9 (180 days)
N	ELAC	PHLZ	pH Measured in Water/2:1 water:s	EPA 9045D 4 CAS:12408-02-5 (180 days)
M	ELAC	CONZ	Conductivity (soluble) (2:1)	EPA 9050 CAS:CONDSOL2:1 (180 days)
N	ELAC	1N3S	Nitrate-Nitrogen	EPA 9056 CAS: (4797-55-8 (28.0 days)
W	ELAC	Naks	Nitrate-Nitrogen (KCl Extract)	EPA 9056 CAS:14797-55-8 (28.0 days)
N	ELAC	T8%	Total Solids for Dry Wt Conversi	5M2540 G-1997 /MOD

Sub Hold: PM Attn

Subcontract

550 SUB Shipped

As Received to Dry Weight Basis

Calculation

NELAC

ARDW TNit

SKL

Total Nitrogen (as N)

Calculation (28.0 days)

Date Time	Relinguished	12-11-11-11-11-11-1	Received	(1) 的 由
111425	Printed Name CHAMIL STANHA	Affiliation SAL	Frinted Name McCabe	Wheeler SPL, Inaffiliation
1610	Signalute Centry Similar	H	Signature NGG	
	Printed Name	Affiliation	Printed Name	Affiliation
	Signature		Signature	
	Printed Name	Affiliation	Printed Name	Affiliation
	Signature		Signature	ALLERS AND THE STREET
	Printed Name	Affiliation	Printed Name	Affiliation
L. (1) (2) (3) (4) (4) (4)	Signature		Signature	

2600 Dudley Rd. Kilgore, Texas 7,5662



Pineywoods Baptist Encampment Will Fisher P. O. Box 133			PBE1-A 105			one		936/642-172	
Hwy 287 Woodlake, TX	75865		Soil 0-6			Number _		and managed married	
						Hand Del	ivered by Client to	Region or LAB	
atrix: Sol	lid & Chemica	l Material	8		***			*****	
apler Printed Nan	· Jennys	mith							
mpler Affiliation	SPL								
mpler Signeture	June In	A							
		0 .	mples Contains	Dlaufa?	0	Sameles Bio	logical Hazard?	D	
	amples Radiosotive?	3.	inpies Contains	Divaiti				u	
				Bottles	Date	Time	Notes		
SPL# (Leb Only)	Sample ID					- Commence	~	The second secon	
(Lab Only)	Zone A			2	1114/25	890 g 10	74		
(Lab Only)				1 1	NO-THE PARTY OF	1025	74		
(Leb Only) 372387	Zone A			1 1 1	ap-liante-		74		
(Leb Only) 372387 388	Zone A Zone B			1 1 1 2 2	1/14/25	1025	74		
(Leb Only) 374 387 / 388 389 390	Zone A Zone B Zone C			1 1 2 2 2	1/14/25 1/14/25	1025	74		
(Leb Only) 372 387 / 388 389	Zone A Zone B Zone C Zone D			1 1 2 2 2 2	1/14/25 1/14/25 1/14/25	1025	74		

QUALITY CONTROL



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy. 287 Woodlake, TX 75865



Printed 01/30/2025

n	im	11.	

				Capi	icaté					
<u>Parameter</u>	Sample		Result	Unknown			Unit		RPD	Limit%
Conductivity (soluble) (2:1)	2372404		265	266			umhos/cm		0.377	20.0
				IC	V					
<u>Parameter</u>		Reading	Known	Units	Recover%	Limits o		File		
Conductivity (soluble) (2:1)		13200	12900	umbos/cm	102	90.0 - 110		127235186		
				Stan	dard					
Commeter	Sample	Reading	Known	Units	Recover%	Limits"p		File		
Conductivity (soluble) (2:1)	1157038	1420	1410	umhos/cm	101	90.0 - 110		127235184		
Conductivity (soluble) (2:1)	1157038	98.0	100	umhos/cm	98.0	90.0 - 110		127235185		
Conductivity (soluble) (2:1)	1157038	1420	1410	umhos/cm	101	90.0 - 110	Telephone constitution	127235189	er groene er	er more continuing
Analýtical Set	1157301	7.5 (146)		1-,0-2-					N 44.55	EPA 9045D 4
				Dupl	icate					
Parameter	Sample		Result	Unknown			Unit		RPD	Limit%
pH Measured in Water/2:1 water:s	2371860		8.30	8.30			SU		0	20.0
pH Measured in Water/2:1 water:s	2372393		8.00	8.00			ຮຸບ		O	20.0
				Stan	dard					
Putameter	Sample	Reading	Known	Units	Recover?6	Limits %		File		
pH Measured in Water/2:1 water:s	1157301	6.03	6.00	SU	100	90.0 - 110		127239490		
pH Measured in Water/2:1 water;s	1157301	8.02	8.00	នប	100	90.0 - 110		127239491		
pH Measured in Water/2:1 water;s	1157301	6.01	6.00	SU	100	90.0 - 110		127239503		
pH Measured in Water/2: I water:s	1157301	8.04	8.00	su	100	90.0 - 110		127239504		
pH Measured in Water/2:1 water:s	1157301	6,03	6.00	SU	100	90.0 - 110		127239516		
pH Measured in Water/2:1 water:3	1157301	8.02	8.00	SU	100	90.0 - 110		127239517		
Analytical Set	1157303	17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								EPA 9045D 4
				Dupl	icate					
<u>Parameter</u>	Sample		Result	Unknown			Unit		RPD	Limit%
pH Measured in Water/2:1 water:s	2372403		6.50	6.60			SU		1.53	20.0
				Stan	dard					
Parameter	Sample	Reading	Known	Units	Recover#4	Limits		File		
pl I Mensured in Water/2:1 water:s	1157303	6.01	6.00	SU	100	90,0 - 110		127239521		
pH Measured in Water/2:1 water:s	1157303	8.03	8.00	SU	100	90.0 - 110		127239522		
pH Mensured in Water/2:1 water:s	1157303	6.03	6.00	SU	100	90.0 - 110		127239526		
pH Measured in Water/2:1 water;s	1157303	8.02	8.00	SU	100	90.0 - 110		127239527		

* Out RPD is Relative Percent Difference: abs(rz-rz) / mean(rz-rz) * 100%

Recover96 is Recovery Percent: result / known - 100%

Blank - Method Blank (reagent water or other blank matrices that contains all reagents except standard(s) and is processed simultaneously with and under the same conditions as samples, carried through preparation and analytical procedures exactly like a sample; nionitors), CCV - Continuing Calibration Verification

. Used to prepare the curve; typically a mid-range concentration; verifies the continued validity of the calibration curve); ICV -initial Calibration verification; LCS Oup-Laboratory Control Sample Duplicate (replicate LCS; analyzed when there is insufficient sample for duplicate or MSD; quantifies accuracy and precision.); MSD - Metrix

Spike Duplicate (replicate of the matrix spike; same solution and amount of target analyte added to the MS is added to a third aliquot of sample; quantifies matrix bias and precision.); LDR - Linear Dynamic Range Standard

Email: Kilgore.ProjectManagement@spllabs.com



Report Page 82 of 112

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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed 01/30/2025

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Parameter	PrepSet	Reading	MDL	Bla MQL	ank <i>Units</i>			File			
Analytical Set	1157038										EPA 9050
Conductivity (soluble) (2:1)	1157037	1420	1410	umbos/cm	101	90.0 - 110		127234827			
Conductivity (soluble) (2:1)	1157037	1420	1410	umhos/cm	101	90.0 - 110		127234815			
Conductivity (soluble) (2:1)	1157037	98.0	100	umhos/cm		90.0 - 110		127234802			
Conductivity (soluble) (2:1)	1157037	1420	1410	umhos/cm	7.7	90.0 - 110		127234801			
Parameter	Sample	Reading	Known	Stan <i>Units</i>	dard Recover%	Limits%		File			
Conductivity (soluble) (2:1)		13200	12900	umhos/cm		90.0 - 110		127234803			
Parameter		Reading	Known	Units	Recover%	Limits%		File			
Visit Carlot Street Ave. 18				ic	v						65/4/8=
Conductivity (soluble) (2:1)	2372394		262	262			umhos/cm		0		20.0
Parameter Conductivity (soluble) (2:1)	Sample 2372107		Result 316	Unknown 314			Unit umbos/cm		0.635		20.0
8	Ole a			112	içate.				RPD		Limit%
Conductivity (soluble) (2:1)	1157037	0.850		Dupli				EE /234000			
Parameter Conductivity (columbia) (2.1)	PrepSet.	Rending	MDL	MQL	Units umhos/cm			File 127234800			
eus Masagatos				Bla	nk						
Analytical Set	1157037						more in a contract		The state of the s	- Commen	EPA 9050
Phosphorus, Mehtich-3 extract		1.03	1.00	mg/kg	103	90.0 - 110	121.01 180	127243038		21 (7.531)	all others are
Parameter		Reading	Known	Units	Recover%	Linits %		File			
Phosphorus, Mehindir-3 extract		24.8	23,0	mf/kft		23.0 - 103		12/2/3031			
Parameter Phosphorus, Mehlich-3 extract		Reading 24.8	Known 25.0	Units	Recover% 99.2	Limits% 95.0 - 105		File 127243037			
500 Av. (E. 1)			1907-001	IC		200					
Phosphorus, Mchlich-3 extract	2372397		34.9	30.3			mg/kg		14,1		20.0
Phosphorus, Mehlich-3 extract	2372387		52.1	38.9			mg/kg		29.0	٠	20.0
Parameter	Sample		Result	Unknown			Unit		RPD		Limit%
				Dupli	cate						
Phosphorus, Mehlich-3 extract		1.04	1.00	mg/kg	104	90.0 - 110		127243063			
Phosphorus, Mehlich-3 extract		1.07	1.00	mg/kg	107	90.0 - 110		127243059			
Phosphonis, Mehlich-3 extract		1.08	1.00	mg/kg	108	90.0 - 110		127243049			
Phosphorus, Mehlich-3 extract		1.02	1.00	mg/kg	102	90.0 - 110		127243039			
Parameter		Reading	Known	100 to 100	Recover%	Limits"		File			
, over	1101000		0.100	CC				10 10 10 T			
Phosphorus, Mehlich-3 extract	1157066	ND	0.100	Carrier Williams	mg/kg			127243040			,
Parameter	PropSet	Rending	MDL	MQL	Units			File			

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QUALITY CONTROL



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AC 1004 aut 19	Analytical Set	1157505		70.000.000.000.000.000.000.000.000			All the programme				RP	A 6010C
Sulfur		2372397	616	639	69.8	571	25.6 - 177	98.9	103	mg/kg	4.12	25.0
Sulfur		2372387	706	730	66.7	690	25.6 - 177	93.3	96.8	mg/kg	3.68	25.0
Parameter		Sample	AS	MSD	UNK	Known	Limits	M5%	MSD o	Units	RPD	Limit%
					Ņ	/SD						
Sulfur		1156883	19.0	19.4		20.0	77.0 - 123	95.0	97.0	mg/kg	2.08	25,0
Parameter .		PropSet	LCS	LCSD		Known	Limits"	LCS%	LCSD%	Units	RPD	Limit%
					LC	S Dup						
Sulfur			29.9	30.0	mg/kg	99.7	90.0 - 110		127235153			
Parameter			Reading	Known	Units	Recover96	Limits*e		File			
						ICV						
Sulfur			39.2	40.0	mg/kg	98.0	95.0 - 105		127235152			
Parameter .			Reading	Known	Units	Recover%	Limits %		File			
			1077 0447			ICL						

119/303									BPA 6010C	
			В	lank						
PropSet	Rending	MDL	MQL	Units			File			
1157066	ND	0.00912	0.250	mg/kg			127242943			
				ccv						
	Reading	Known	Units	Recover#6	Limits %	30	File			
	24.4	25.0	mg/kg	97.6	90.0 - 110		127242941			
	26,2	25.0	mg/kg	105	90.0 - 110		127242942			
	25.9	25,0	mg/kg	104	90.0 - 110		127242952			
	26.1	25.0	mg/kg	104	90.0 - 110		127242962			
	26.5	25.0	mg/kg	106	90.0 - 110		127242966			
			Duj	plicate						
Sample		Result	Unknowi	2		Unit		RPD	Limit%	
2372387		96.9	87.8			mg/kg		9.85	20.0	
2372397		48.5	55.3			mg/kg		13,1	20.0	
				ICL						
	Reading	Known	Unita	Recoveres	Limits%		File			
	49.5	50.0	mg/kg	99.0	95.0 - 105		127242935			
	979000			icv	1810 ON SERVICE		10000000000000000000000000000000000000			
	Reading	Known	Units	Recover*6	Limits*		File			
	26,4	25.0		106	90.0 - 110		127242939			
		14. 9		DR						
	Reading	Known	Units	Recover%	Limits"		File			
	94.1	100	mg/kg	94.1	90.0 - 110		127242936			
	PropSol 1157066 Sample 2372387	PropSet Ronding 1157066 ND Reading 24.4 26.2 25.9 26.1 26.5 Sample 2372387 2372397 Reading 49.5 Reading 26.4 Reading	PropSet Reading MDL	PropSet Reading MDL MQL	PropSet Reading MDL MQL Units	Blank PropSet Routing MDL MQL Units Units Units CCV	Blank PropSet Rending MDL MQL Units	PropSct Rouding MDL MQL Units File	Blank PropSet Reading MDL MQL Units File 127242943 127242943 127242943 127242943 127242943 127242943 127242943 127242943 127242943 127242943 127242943 127242943 127242944 127242946 12724294 12724294 12724294 12724294 12724294 12	Blank PropSet Reading MDL MQL Linits File 1157066 ND 0.00912 0.250 mg/kg 127242943 CCV

Analytical Set

1157508

EPA 6010B

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CCV	
CLV	

<u>Parameter</u>			Reading	Known	Units	Recover%	Limits o		File			
Nitrate-Nitrogen			2,40	2.26	mg/kg	106	90.0 - 110		127224807			
		2000-Ma Hali	V7 18		LCS	Dup						norway named the
Parnincler		PrepSet	LCS	LCSD		Known	Limits	LC5%	LCSD%	Units	RPD	Limit%
Nitrate-Nitrogen		1156213	1.23	1.26		1.13	75.0 - 120	109	112	mg/kg	2.41	20.0
					Ŋ	ISD						
Parameter		Sample	MS	MSD	UNK	Known	Limits	MS%	MSD%	Units	RPD	Limit%
Nitrate-Nitrogen	W/F	2372107	13.7	10.6	7.13	2.26	80.0 - 120	291 *	154 °	mg/kg	61.8 *	20.0
	Analytical Set	1157103		and the second							E	PA 9056
	0.000 Jan. 100 Jan. 1				C	CV						
Parameter			Reading	Known	Units	Recover%	Limits%		File			
Nitrate-Nitrogen			2.26	2.26	mg/kg	100	90.0 - 110		127236032			
Nitrate-Nitrogen			2.26	2.26	mg/kg	100	90.0 - 110		127236044			
· · · · · · · · · · · · · · · · · · ·	Analytical Set	1157320				A STATE OF THE STA	- Average of the second	300			E	PA 9056
					B	lank						
Parameter		PrepSet	Reading	MDL.	MQL	Units			File			
Nitrate-Nitrogen		1156647	ND	0.0185	0.0226	mg/kg			127239807			
					Ċ	CV						
Parameter			Rending	Known	Units	Recover%	Limits%		File			
Nitrate-Nitrogen			2.47	2.26	mg/kg	109	90,0 - 110		127239806			
Nitrate-Nitrogen			2.47	2.26	mg/kg	109	90.0 - 110		127239820			
					LC	S Dup						
Parameter .		PrepSet	LCS	LCSD		Known	Limits%	LCS%	LCSD%	Units	RPD	Limit%
Nitrate-Nitrogen		1156647	1.10	1.18		1.13	75.0 - 120	97.3	104	mg/kg	7.02	20.0
						ISD						
Parameter .		Sample	MS	MSD	UNK	Known	Limits	MS%	MSD%	Units	RPD	Limits
Nitrate-Nitrogen		2372401	3.61	0.365	0.948	0,226	80.0 - 120	118	-25.8 *	mg/kg	312 *	20,0
	Analytical Set	1157050		and the state of the state of		Separate Pullson				and a day	E	A 6010C
					8	lank						
Parameter .		PrepSet	Reading	MDI.	MQI.	Units			File			
Sulfur		1156883	ND	0.102	0.500	mg/kg			127235155			
						CCV						
<u>Parameter</u>			Reading	Known	Units	Recover%	Limits%		File			
Sulfur			30,4	30.0	mg/kg	101	90.0 - 110		127235154			
Sulfur			30.5	30.0	mg/kg	102	90.0 - 110		127235163			
Sulfur			30.7	30.0	mg/kg	102	90,0 - 110		127235173			
Sulfur			30.4	30.0	mg/kg	101	90.0 - 110		127235162			

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					CCV						
<u>Purameter</u>		Rending	Known	Units	Recover?	Limits?o		File			
Total Kjeldahl Nitrogen		5.37	5.00	mg/kg	107	90.0 - 110		127235627			
Total Kjeldahl Nitrogen		5.38	5.00	mg/kg	108	90.0 - 110		127235633			
Total Kjeldahl Nitrogen		5.40	5.00	mg/kg	108	90.0 - 110		127235642			
Total Kjeldahl Nitrogen		5.39	5.00	mg/kg	108	90.0 - 110		127235643			
Total Kjeldahl Nitrogen		5.39	5.00	mg/kg	108	90.0 - 110		127235644			
Total Kjeldahl Nitrogen		5.44	5.00	mg/kg	109	90.0 - 110		127235645			
Total Kjeldahl Nitrogen		5.40	5.00	mg/kg	108	90.0 - 110		127235649			
		100			plicate	2,712 (27)					
Paremeter	Sample		Result	Unknow	A. C. L. Carlotte		Unit		RPD		Limit%
Total Kjeldahl Nitrogen	2371860		932	897	**		mg/kg		3,83		20.0
Total Kjeldahl Nitrogen	2373735		6530	6690			mg/kg		2.42		20.0
					ICV						
Parameter		Reading	Known	Units	Recover%	Limits*5		File			
Total Kjeldahl Nitrogen		5.42	5.00	mg/kg	108	90.0 - 110		127235626			
				No.	S Dup	2410. 220		B#1#424#4			
Parameter*	PrepSet	LČS	LCSD		Known	Limits"	LCS%	LCSD%	Units	200	i tertine
Total Kjeldahl Nitrogen	1155903	93.8	93.3		100	90.0 - 110	93.8	93.3	10000	RPD 0.534	Limit% 20.0
			7717	Mat	. Spike	30.0 - 110	73.0	73.3	mg/kg	Ų.,).34	20.0
Parameter	Sample	Spike	Unknown			A CONTRACTOR	12.21.20.02				
Total Kjeldahl Nitrogen	2371860	1080	897	Known	Units	Recovery %		File			
Total Kjeldahl Nitrogen	2373735	6940	6690	998 9880	mg/kg mg/kg	18.3 2.53	80.0 - 120 80.0 - 120	127235640 127235648		•	
Andreign	1146040				-0-0	4.00	00.0 - 120	12123040			
Analytical Set	1156348			Con	trolBik				SM254	0 G-19	97 /MOD
Parameter	B			25.55							
Total Solids for Dry Wt Conversi	PrepSet 1156348	Reading	MDL	MQL	Units			File			
The arms in the first controller	1130348	0.0001			grazus			127217003			
water and the second				Dul	olicate						
<u>Purprieter</u>	Sample		Result	Unknow	7		Unit		RPD		Limit%
Total Solids for Dry Wt Conversi	2371738		99.7	99.9			%		0.200		20.0
Total Solids for Dry Wt Conversi	2372389		83.2	83.4			%		0.240		20.0
Total Solids for Dry Wt Conversi	2372399		82.8	82.3			%		0.606		20.0
Analytical Set	1156683	66/2	0			-				Е	PA 9056
				В	lank						
Parameter	PropSei	Reading	MDL	MQL	Units			File			
Nitrate-Nitrogen	1156213	ND	0.0185	0.0226	mg/kg			127224791			
				C	CV						
Parunidle <u>r</u>		Rending	Known	Units	Recover%	Limits%		File			
Nitrate-Nitrogen		2.21	2.26	mg/kg	97.8	90.0 - 110		127224790			
Nitrate-Nitrogen		2.21	2.26	mg/kg	97.8	90.0 - 110		127224803			
Nitrate-Nitrogen		2.20	2.26	mg/kg	97.3	90.0 - 110		127224804			

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Analytical Set	1156671							4		EPA	351.22
, ,				BI	ank						
Parameter	PrepSet	Reading	MDL	MQL	Units			File			
Total Kjeldahl Nitrogen	1155903	ND	0,378	1.00	mg/kg			127224584			
Fotal Kjeldahl Nitrogen	1156105	ND	0.378	1.00	mg/kg			127224576			
	2252			C	cv						
Purimeter		Reading	Known	Units	Recover%	Limits%		File			
Total Kjeldalil Nitrogen		5.42	5.00	mg/kg	108	90.0 - 110		127224569			
Total Kjeldahl Nitrogen		5.24	5.00	mg/kg	105	90.0 - 110		127224578			
Total Kjeldahl Nitrogen		5.27	5.00	mg/kg	105	90.0 - 110		127224589			
Total Kjeldahl Nitrogen		5.35	5.00	mg/kg	107	90.0 - 110		127224596			
Total Kjeldahl Nitrogen		5.32	5.00	mg/kg	106	90.0 - 110		127224601			
Total Kieldahl Nitrogen		5.34	5.00	mg/kg	107	90.0 - 110		127224602			
Total Kleidahl Nitrogen		5.33	5.00	mg/kg	107	90.0 - 110		127224603			
Total Kjeldahl Nitrogen		5.35	5.00	mg/kg	107	90.0 - 110		127224604			
Total Kjeldahl Nitrogen		5.37	5.00	mg/kg	107	90.0 - 110		127224607			
Total Kjeldahl Nitrogen		5.36	5.00	mg/kg	107	90.0 - 110		127224617			
Total Kjeldahi Nitrogen		5.36	5.00	mg/kg	107	90.0 - 110		127224618			
and the same of th				Du	olicate						
Parameter	Sample		Result	Unknow)		Unit		RPD		Limit%
Total Kjeldahl Nitrogen	2371860		850	811			mg/kg		4.70		20.0
Total Kjeldahl Nitrogen	2372107		179	177			mg/kg		1.12		20.0
Total Kjeldahl Nitrogen	2372403		854	849			mg/kg		0.587		20.0
Total Kjeldalıl Nitrogen	2373045		589	580			mg/kg		1.54		20.0
water that a rest of the entrant			SHEEL	34.5	ICV						
Parameter		Reading	Known	Units	Recover%	Limits%		File			
Total Kjeldahi Nitrogen		5.37	5.00	mg/kg	107	90.0 - 110		127224568			
				LC	S Dup						
Parameter	PrepSet	LCS	LCSD		Known	Limits%	LCS%	LCSD%	Units	RPD	Limit%
Total Kjeldahl Nitrogen	1155903	92.3	92.3		100	90.0 - 110	92.3	92.3	mg/kg	0	20.0
Total Kieldahl Nitrogen	1156105	105	107		100	90.0 - 110	105	107	mg/kg	1.89	20.0
Tom Planta Line Bar		-7-427	7.5.0	Ma	t. Spike						
Parameter	Sample	Spike	Unknown	Known	Units	Recovery %	Limits %	Fila			
Total Kjeldahl Nitrogen	2371860	973	811	998	mg/kg	16.2	80.0 - 120	127224590		•	
Total Kjeldahl Nitrogen	2372107	139	177	997	mg/kg	0	80.0 - 120	127224593		*	
Total Kjeldahl Nitrogen	2372403	681	849	964	mg/kg	0	80.0 - 120	127224582		*	
Total Kjeldahl Nitrogen	2373045	810	580	969	mg/kg	23.7	80.0 - 120	127224575		٠	
Analytical Set	1157074							, , , , , , , , , , , , , , , , , , , ,		EP	A 351.2 2
GAMESTAL TOTAL				1	Blank						
Paramoler	PrepSet	Reading	MDL	MQL	Units			File			
Total Kjeldahl Nitrogen	1155903	ND	0.378	1.00	mg/kg			127235635			

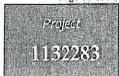
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PBE1-A

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Qualifiers:

- D Duplicate RPD was higher than expected
- E Estimated Value
- P Spike recovery outside control limits due to matrix effects.

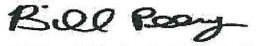
We report results on an As Received (or Wet) basis unless marked Dry Weight.

Unless otherwise noted, testing was performed at SPL, Inc.- Kilgore laboratory which holds International, Federal, and state accreditations. Please see our Websites for details.

(H)ELAC - Covered in our NELAC scope of accreditation z -- Not covered by our NELAC scope of accreditation

These analytical results relate to the sample tested. This report may NOT be reproduced EXCEPT in FULL without written approval of SPL Kilgore. Unless otherwise specified, these test results meet the requirements of NELAC.

RL is the Reporting Limit (sample specific quantitation limit) and is at or above the Method Detection Limit (MDL). CAS is Chemical Abstract Service number. RL is our Reporting Limit, or Minimum Quantitation Level. The RL takes into account the Instrument Detection Limit (IDL), Method Detection Limit (MDL), and Practical Quantitation Limit (PDL), and any dilutions and/or concentrations performed during sample preparation (EQL). Our analytical result must be above this RL before we report a value in the Results' Column of our report (without a ¹ P flag). Otherwise, we report ND (Not Detected above RL), because the result is "a" (less than) the number in the RL column. MAL is Minimum Analytical Level and is typically from regulatory agencies. Unless we report a result in the result column, or interferences prevent it, we work to have our RL at or below the MAL.



Bill Peery, MS, VP Technical Services



ZONE F 18-30

2372404



PBE1-A

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Printed:

01/30/2025

Received: 01/14/2025

0	17	1. 4	100	0.	36

	EPA 9056		Prepared:	1156647	01/17/2025	11:33:10	Analyzed	1156647	01/17/2025	11:33:10	PEV
	Water Extract	-Ion Chromatography	50/5,01	go	nms				A CONTRACTOR OF THE PARTY OF TH		01
1	Mehljeh-3 Extract	ion	Prepared:	1157066	01/31/2025	11:00:00	Analyzed	1157066	01/21/3025	11:00:00	TE3
E.	Mobilch-3 Ext	traction	15/1.60	ģr	nos	Marcelle - California					01
.5	SM 2540 G-1997		Prepared:	1156092	01/15/2025	06:15:00	Analyzed	1156092	01/15/2025	06:15:00	BEI
NELAC	Total Solids S	tart Code	Sturled								
	2372408	Soil Sampling Trip Charge			Alleria de la composición dela composición de la composición de la composición de la composición dela composición de la composición dela composición dela composición de la composición dela composición de la composición dela composición dela compo				Received:	01/14	/2025
			01/14/2025								
.4400		agenting getting a plant of the control of the cont	Prepared:		01/14/2025	19:01:46	Calculated	<i>i</i>	01/14/2035	19:01:46	CA.
	Sampling/Tran	uport	Verified		V CANA		Hassain value 60		THE SECTION		



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Project

1132283

Printed:

01/30/2025

ZONE E 18-30

2372403

Received:

01/14/2025

								keceivea:	01714	W4041
		01/14/2025								
***	SM 2540 G-1997	Prepared;	1156092	01/15/2025	06:15:00	Analyzod	1156092	01/15/2025	06:15:00	BEK
NELA	Total Solids Start Code	Started	29.000.2020.02	NAMES OF THE PARTY						
77	2372404 ZONE F 18-30		See See 1	Process of the Landschapping				Received:	01/14	/2025
		01/14/2025								
1996-		Prepared:		01/14/2025	19:01:46	Colculated		01/14/2025	19:01:46	CAL
i	SUB Shipped	Verified			To the second					
	Black 84.2	Prepared:	1156120	01/45/2025	09:28:28	Analyzad	1156120	01/15/2025	09:28:28	MEG
ı _	KCI Extraction	100/10,00	gr	ams						01
	Calculation	Prepared:		01/23/2025	16:01:04	Calculated		01:23/2025	16:01:04	CAL
922	As Received to Dry Weight Basis	Calculated								
	EPA 200.2 2.8	Prepared:	1156883	01/20/2025	12:00:00	Analyzed	1156883	01/20/2025	12:00:00	TES
NELAC —	Solid Metals Digestion	50/1.46	ģņ	ómå			9 374 TUZEFT	The state of the s		01
Š	EPA 351.2.2	Propured	1156105	01/15/2025	07:10:53	Analyzud	1156105	01/15/2025	07:10:53	MEG
NELAC	TKN Block Digestion	20/1.0233	gn	ams						01

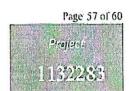


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PBE1-A

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Printed:

01/30/2025

2372403 ZONE E 18-30

Received:

01/14/2025

0	17	3	1/2	0	2	-

100000	. Non-			As the contract of						www.man.wee
	south E s	Propared:		01/1-1/2025	19:01:46	Calculated	o de la companya de l	01/14/2025	19:01:46	CAL
	SUB Shipped	Verified			- 1,215,415	40-2 1-20-0-5-0000000000000000000000000000000				
į	Black 84.2	Prepared:	1156120	01/15/2025	09:38:28	Analyzed	1156120	01/15/2025	09:28:28	ME
	KCl Extraction	100/10.04	gri	ým i g	0000000 00000 base or 1,000					01
C	Culculation	Prepared:		01/23/2025	16:01:04	Calculated		01/23/2025	16:01:04	CAI
*********	As Received to Dry Weight Basis	Calculated								
1	EPA 200,2 2.8	Propared:	1156883	01/20/2025	12:00:00	Analyzed	1156883	01/20/2025	12:00:00	TES
ELAC	Solid Metals Digestion	50/1.93	ģ:	ant.			.co 1111	To Construction of the Con		01
£	EPA 351.2.2	Propared:	1156105	01/15/2025	07:10:53	Analyzod	1156105	01/15/2025	07:10:53	ME
IELÁC	TKN Block Digestion	20/1.0213	gr	end .		···	and the second second second			01
I	GPA 9056	Propared:	1156647	01/17/2025	11:33:10	Analyzed	1156647	01/17/2025	11:33:10	PE
	Water Extract-Ion Chromatography	50/5.0	Br	ems		and the same	e Block	e marketani yoon	alian Perus Se	01
1	Mehlich-3 Extraction	Prepared:	1157066	01/21/2025	11:00:00	Analyzed	1157066	01/21/2025	11:00:00	TES
	Mehlich-3 Extraction	15/1.47	gr	ams						01



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Project

Printed:

01/30/2025

2372402 **ZONE D 18-30**

Received:

01/14/2025

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A THEORY OF THE STATE OF THE ST	COLUMN TO THE PROPERTY OF THE								
Black 84.2	Prepared:	1156120	01/15/2025	09:28:28	Analyzod.	1156120	01/15/2025	09:28:28	ME
KCl Extraction	100/10.01	BI	autos			10 Sec. 15001) and S. terred	01
Colculation	Prepared:		01/28/2025	15/43/32	Calculates		01/28/2025	15;42:33	CA.
As Received to Dry Weight Basis	Calculated						Sivent-outent. w		esteret;
EPA 200.22.8	Prepared:	1156883	01/20/2025	12:00:00	Analyzed.	1156883	01:20/2025	12:00:00	TE
ELAC Solid Metals Digestion	50/1.72	gr	RIMA						01
EPA 351.22	Prepared:	1155903	01/14/2025	07:46:48	Analyzed	1155903	01/14/2025	07:46:48	ME
ELAC TEN Block Digestion	20/1.0181	gr	Rms						ŌĮ
EPA 9056	Prepared:	1156647	01/17/2025	11:33:10	Analyzed	11,56647	01/17/2025	11:33:10	PEV
Water Batract-Ion Chromatography	50/5.0	,gr	anis		- 0500-41 H 1012/		-2-		01
Mehlich-3 Extraction	Prepared:	1157066	01/21/2025	11:00:00	Analyzed	1157066	01/21/2025	11:00:00	TES
Meblich-3 Extraction	15/1.59	gzi	1798		AND 1 40040	100000000000000000000000000000000000000			01
SM 2540 G-1997	Propared:	1156092	01/15/2023	06:15:00	Annlyzed	1156092	01/15/2025	06:15:00	BEK
Total Solids Start Code	Started		120000000000000000000000000000000000000	in Are more executive		ASSESSED AND ADDRESS OF THE PARTY OF THE PAR			Account 12



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Pineywoods Baptist Encampment Will Fisher P. O. 80x 133 Hwy 287 Woodlake, TX 75865



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2372401

ZONE C 18-30

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100	and the second s			40.00	or the T. Here	and the same and the same	direction of the second			
,	EPA 200.2 2.8	Prepared:	1156883	01/20/2025	12:00:00	Analyzed	1156883	01/20/2025	12:00:00	TES
IELÁC	Solid Metals Digestion	50/1.42	gn	ims		*				01
	EPA 351,2 2	Propared	1155903	01/14/2025	07:46:48	Analyzed	1155903	01/14/2025	07:46:48	ME
IELAC	TEN Block Digestion	20/1,0072	go	arna				ALLENCORY PROGRAM AND SELECTION AND SELECTIO		01
1	EPA 9056	Propared:	1156647	01/17/2025	11:33:10	Analyzed	1156647	01/17/2025	11:33:10	PE
	Water Extract-Ion Chromatography	50/5,01	gn	ams	0000EEEE	A 5.04 (2000)				01
7	Mehlich-J Extraction	Propared:	1157066	01/21/2025	11:00:00	Analyzed	1157066	01/21/2025	11:00:00	TES
!	Mehlich-3 Extraction	15/1.58	gr	ants	watermantenan or a see					01
	SM 2540 G-1997	Prepared:	1156093	01/15/2025	06:15:00	Analyzed	1156092	01/15/2025	06;15;00	861
NELAC	Total Solids Start Code	Started								
نستند	2372402 ZONE D 18-30	and the second s				***************************************		Received:	01/14	/2025
		01/14/2025								
Company	,	Proportid:		01/14/2025	19:01:46	Calculare	d	01/14/2025	19:01:46	CA
z	SUB Shipped	Verified								



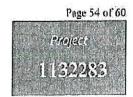
Report Page 71 of 112

Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

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2372400 **ZONE B 18-30**

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		01/14/2025								
EPA 9056		Propused:	1156213	01/13/2025	13:17:48	Annlyzed	1156213	01/15/2025	13:17:48	PEV
Water Ext	ract-Ion Chromatography	50/5.01	B;	ams						01
Mahlich-3 Ext	traction	Propared:	1157066	01/31/2025	11:00:00	Analyzed	1157066	01/21/2025	11:00:00	TES
z Mehlich-3	Extraction	15/1.46	gr	RMS	punitini, peri		· · · · · · · · · · · · · · · · · · ·	arter para de la casación	e organica o	01
SM 2540 G-15	997	Prepared:	1156092	01/15/2025	06:15:00	Analyzad	1156092	01/15/2025	06:15:00	BEK
NELAC Total Solid	ls Start Code	Started								
2372401	ZONE C 18-30					and the second		Received:	01/14/	/2025
		01/14/2025								
(PARAMINI)	400-40-40-40-40-40-40-40-40-40-40-40-40-	Prepared:		01/14/2025	19:01:46	Calculated		01:14/2025	19:01:46	CAL
, SUB Shipp	ed	Verified								
Black 84.2		Prepared:	1156120	01/15/2025	09:28:28	Analyzed	11.56120	01/15/2025	09:28:28	MEC
KCI Extrac		100/10.01	gr	im s	No.					01
Calculation		Prepainal:		01/23/3025	16:01:04	Calculated		01/23/2025	16:01:04	CNL
As Receive	ed to Dry Weight Basis	Calculated				2 (2 A 74 T) (0 HQ L 1 - 1)				



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2600 Dudley Rd. Kilgore, Texas 75662

2372399

24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

ZONE A 18-30

Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

01/30/2025

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S	M 2540 G-1997		Prepared:	1156092	01/15/2025	06:15:00	Analyzed	1156092	01/15/2025	06:15:00	BEK
IELAC	Total Solids S	Start Code	Started								
and the same of th	2372400	ZONE B 18-30							Received:	01/14/	2025
			01/14/2025								
		agaggag g stranger egannen agricu erunann a sagagaganan	Propared:	and the second	01/14/2025	19:01:46	Culculated		01/14/2025	19:01:46	CAL
	SUB Shipped		Verified								
В	lack 84.2		Prepared:	1156120	01/15/2025	09:28:28	Analyzod	1156120	01/15/2025	09:28:28	MEG
!	KCI Extraction	œ.	100/10.00	gr	reuns	2011		. Zen i granice k na sa	100 J. 1000	ma process of the	01
c	alculation	TIPLE STATE OF THE	Prepared:		01/23/2025	16:01:04	Calculated	1	01/23/2025	16:01:04	CAL
	As Received t	to Dry Weight Basis	Calculated		***************************************						
E	PA 200.2 2.8		Prepared:	1156883	01/20/2025	12:00:00	Analyzed	1156883	01/20/2025	12:00:00	TES
NELAC	Solid Metals I	Digestion	50/1.70	g	mins.		The days to the	A MODEL OF THE PARTY OF THE PAR			01
E	PÀ 351.22	300000000000000000000000000000000000000	Prepared:	1155903	01/14/2025	07:46:48	Analyzed	11.55903	01/14/2025	07:46:48	ME
NELAC	TKN Block D	rigestion	20/1.0190	8	rama.						01



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

01/30/2025

2372399 ZONE A 18-30

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	.1.								
	Prepared:		01/14/2025	19:01:46	Calculated	ř	01/14/2025	19:01:46	САД
SUB Shipped	Verified								
ick 84.2	Prepared:	1156120	01/15/2025	09:28;28	Annlyzed	1156120	01/15/2025	09:28:28	MEC
RCI Extraction	100/10.00	gt	ams.				1		01
culation	Prepared:		01/23/2025	16:01:04	Calçulated	1	01:23/2025	16:01:04	CAL
As Received to Dry Weight Basis	Calculated								
A 200,2 2.8	Prepared:	1156883	01/20/2025	12:00:00	Anolyzed	1156883	01/20/2025	12:00:00	TES
Solid Metals Digestion	50/1.71	gri	runs 194-1						òι
1351.22	Propared;	1155903	01/14/2025	07:46:48	Analyzed	1155903	01/14/2025	07:46:48	MEG
TKN Block Digestion	20/1.0378	ģm	ing.			esencial e	alba assamba	9 kosto, 13, 3	10
1 9056	Prepared:	1156213	01/15/2025	13:17:48	Analyzed	1156213	01/15/2025	13:17:48	PEV.
Water Extract-Ion Chromatography	50/5,02	gn	unis						01
hlich-3 Extraction	Prepared:	1157066	01/21/2025	11:00:00	Analyzed	1157066	01/21/2025	11:00:00	TES
Mehlich-3 Estraction	15/i.53	ga	ins	T. T. S.					01
	ECI Extraction Sociation As Received to Dry Weight Basis 4 200.2 2.8 Solid Metals Digestion 4 351.2 2 TEN Block Digestion 4 9056 Water Extract-Ion Chromatography	RCI Extraction 100/10/00 Coulation	ECI Extraction 100/10:00 gr culation	### Received to Dry Weight Basis Calculated ####################################	ECI Extraction 100/10:00 grams Collection	RCI Extraction		Prepared: 1156120 01/15/2025 09:28:28 Analyzed 1156120 01/15/2025 ECL Extraction 100/10/00 grams	Propered: 1156120 01/15/2025 09:28:28 Analyzed 1156120 01/15/2025 09:28:28 KCl Extraction 100/10:00 grams



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

01/30/2025

2372398

ZONE F 6-18

Received:

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E	Bluck 84.2	Propared:	1156120	01/15/2025	09:28:28	Analyzed	1156120	01/15/2025	09/28/28	MEG
Z	KCI Extraction	100/10.01	gri	erris	Algo Process	n gdata			30,000	01
	Talculation	Prepared:		01/23/2025	16:01:04	Culculated		01/23/2025	16:01:04	CAL
	As Received to Dry Weight Basis	Calculated							3-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	-
E	FPA 200.2 2.8	Prepared:	1156883	01/20/2025	12:00:00	Analyzed	1156883	01/20/2025	12:00:00	TES
NELAC	Solid Metals Digestion	50/1.66	gr	ons		1,000	angen by	De Sein hiller og et		01
E	EPA 351.2.2	Prepared:	1155903	01/14/2025	07:46:48	Analyzed	1155903	01/14/2025	07:46:48	MEG
NELAC	TKN Block Digestion	20/1.0287	gi	rantis					mandeles and Maria and Jan Timber's strong of none	01
E	EPA 9056	Prepared:	1156213	01/15/2025	13:17:48	Analyzed	1156213	01/15/2025	13:17:48	PEV
	Water Extract-Ion Chromatography	50/5.0	g	ans.		CVT####Z#VT###		de alla esperi-		10
Λ	Mehlich-3 Extraction	Prepared:	1157066	01/21/2025	11:00:00	Analyzed	11,57066	01:21/2025	11:00:00	TES
ž	Mobilich-3 Extraction	15/1.62	Þ	rims				4.00		01
5	SM 2540 G-1997	Prepared:	1156092	01/15/2025	06:15:00	Analyzed	1136092	01/15/2025	06:15:00	BEK



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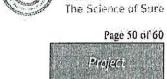
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NELAC Total Solids Start Code

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Pineywoods Baptist Encampment Will Fisher P. O. Box 233 Hwy 287 Woodlake, TX 75865



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01/30/2025

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			01/14/2023								
1	EPA 200.2 2.8		Prepared:	1156883	01/20/2025	12:00:00	Analyzed	1156883	01:20/2023	12:00:00	TE
NELAC	Solid Metals	Digestion	50/1.85	p	ems						.01
E	PA 351.22	· ·	Propored:	1155903	01/14/2025	07:46:48	Analyzed	11,5,5903	01/14/2025	07:46:48	ME
NELAC	TKN Block	Digestion	20/1.0018	gr	ems						01
E	PA 9036		Prepared;	1156213	01/15/2025	13:17:48	Analyzed	1156213	01/15/2025	13:17:48	PE
-	Water Extra	rt-Ion Chromatography	50/5.0	gr	RIOLS						01
λ	dehlich-3 Extra	ction	Prepared:	1157066	01/21/2025	<i>[1:00:00</i>	Analyzed	1157066	01/21/2025	11:00:00	TES
	Mehlich-3 R	xtraction	15/1.48	Br.	ams			North Ball La			01
S	M 2540 G-199	7	Prepared:	1156092	01/15/2025	06:15:00	Analyzed	1156092	01/13/2025	06:15:00	BEK
VELAC	Total Solids	Start Code	Started								
	2372398	ZONE F 6-18						A	Received:	01/14/	2025
			01/14/2025								
		To the second se	Propored:		01/14/2025	19:01:46	Culculated	Aminosių už	01/14/2025	19:01:46	CAL
	SUB Shipped	e de la completa del completa de la completa del completa de la completa del completa de la completa del completa de la completa del la completa	Verified		California de la companya de la comp						



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ZONE D 6-18

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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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		01/14/2025								
1.00	EPA 9056	Propared:	1156213	01/15/2025	13:17:48	Analyzied	1156213	01/13/2025	13:17:48	PEV
	Water Extract-Ion Chromatography	50/5.0	gro	ums				AND CONTROL OF THE PARTY OF THE	and a street way (frame a property of the	01
	Mehlich-3 Extraction	Propared:	1157066	01/21/2025	11:00:00	Anályzed	1157066	01/21/2025	11:00:00	TES
	Mehlich-3 Extraction	15/1.43	gr	31TO 5		20%			in the second	01
~	SM 2540 G-1997	Prepared:	1156092	01/15/2025	06:15:00	Analyzed	1156092	01/15/2023	06:15:00	BER
IELA	C Total Solide Start Code	Started			,					
	2372397 ZONE E 6-18			elektronia (A. C.	CONTROL OF THE CONTRO	<u></u>	-	Received:	01/14	/2025
-		01/14/2025 Prepared:	north and a	01/14/2025	19:01:46	Calculated	1	01/14/2025	19:01:46	CA
	SUB Shipped	Verified	to the state of th							
-	Black 84.2	Prepared:	1150120	01/15/2025	09:28:28	Anolyzed	1156120	01/15/2025	09:28:28	MB
	KCl Extraction	100/10,01	8	rums						01
5	Calculation	Propured		01/23/2025	16:01:04	Calculate	ď	01/23/2025	16:01:04	CA
	As Received to Dry Weight Basis	Calculated								

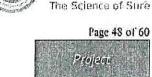


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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

01/30/2025

2372395 ZONE C 6-18

Received:

01/14/2025

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s	M 2540 G-1997	Prepared:	1156092	01/15/2025	06:15:00	Analyzed	1156092	01/15/2025	06:15:00	BEK
NELAC	Total Solids Start Code	Started								
	2372396 ZONE D 6-18	Proceedings of the second				-		Received:	01/14/	

01/14/2025

	Annua de la compania	Prepared:		01/14/2025	19:01:46	Calculared		01/14/2025	19:01:46	CAL
	SUB Shipped	Verified	276 <u>8</u> 0 1764446 ₂₂	againgtes-	Landing.					
В	lack 84.2	Prepared:	1156120	01/15/2025	09:28:28	Analyzed	1156120	01/15/2025	09:28:28	MEC
	KCI Extraction	100/10.00	gr	amė	200		Sections 1	No. 154. Alexandra		01
G	algulation	Prepared:		01/23/2025	16:01:04	Calculated		01/23/2025	16:01:04	CAL
	As Received to Dry Weight Hasis	Calculated	0,75 (40)							
E	PA 200.2 2.8	Prepared:	1156883	01/20/2025	12:00:00	Analyzed	1156883	01/20/2023	12:00:00	TES
ELAC	Solid Metals Digestion	50/1.66	gr	nins	ESERGIA KONTON NOR		- 0 111 - 2002	and the second second second	<u>Zenorozenia z</u>	01
El	PA 351.22	Prepared:	1155903	01/14/2025	07:46:48	Analyzed		01/14/2025	07:46:48	MEG
ELAC	TKN Block Digestion	20/1.0132	gr	arius						10



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2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

01/30/2025

2372395 **ZONE C 6-18** Received:

01/14/2025

01/14/2025

	Prepured:		01/14/2025	19:01:46	Culculated	A Day of	01714/2025	19:01:46	CAL
SUB Shipped	Verified		AND RANGE PROCESSION						
Black 84.2	Prepared:	1156120	01/15/2025	09:28:28	Anulyzed	1156120	01/15/2025	09:28:28	MEG
KCi Extraction	100/10.03	gn	ums				and the second second		01
Calculation	Prepared:		01/23/2025	16:01:04	Calculated		01/23/2025	16:01:04	CAL
As Received to Dry Weight Basis	Calculated	R*OOHOH-	22 - Otto V-12 - 1-7 11			****		41.49	
EPA 200.2 2.8	Prepared:	1156883	01/20/2025	12:00:00	Analyzed	1156883	01/20/2025	12:00:00	TES
Solid Metals Digestion	50/1.72	gn	6105			pr	and the second s		01
EPA 351.2 2	Propared:	1155903	01/14/2025	07:46:48	Analyzed	1155903	01/14/2025	07:46:48	ME
IELAC TKN Block Digestion	20/1.0028	gr	RMS						01
EPA 9056	Prepared:	1156213	01/15/2025	13/17:48	Analyzed	1156213	01/15/2025	13;17:48	PE
Water Extract-Ion Chromatography	50/5.0	ø	emš	80 T -40 T	And the control of th		No. of Contract of		01
Mehlich-I Extraction	Propared:	1157066	01/21/2025	11:00:00	Analyzed	1157066	01/21/2025	11:00:00	TES
Mehlich-3 Extraction	15/1.56	gi	rems						01



Corporate - Kilgore: 2600 Dudley Road Kilgore TX 75661

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PBE1-A

Pineywoods Baptist Encompment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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01/30/2025

2372394 **ZONE B 6-18**

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		SCHOOL CO., STORY		120000 - 140	and the second					
	Black \$4.2	Propared:	1156130	01:15/2025	09:28:28	Analyzed	1156120	01/15/2025	09:28:28	ME
	KCI Extraction	100/10.00	g	Ams				in the state of th		ΟI
	Calculation	Prepared:		01/23/2025	16:01:04	Chleulated	**************************************	01/23/2025	16:01:04	СЧ
_	As Received to Dry Weight Basis	Calculated	P-1 (2005 11)	INSTITUTE INVESTIGATION					2078 ASSAULT	
	EPA 200,2 2.8	Prepared:	1156883	01:20/2025	12:00:00	Analyzod	1156883	01/20/2025	12:00:00	TE5
IELAC	Solid Metals Digestion	50/1.79	gr	ems						01
	EPA 351.2 2	Prepared:	1155903	01/14/2025	07:46:48	Analyzed	1155903	01/14/2025	07.46.48	MEG
ELAC	TKN Block Digestion	20/1.0006	ģr	uns						Ō1
	EPA 9056	Prepared:	1156213	01/15/2025	13:17:48	Analyzed	1156213	01/15/2025	13:17:48	PEV
-	Water Extract-Ion Chromatography	50/5.0	gr	ems			mp - 1			01
	Mehlich-1 Extraction	Prepared:	1157066	01/21/2025	11:00:00	Analyzed	1137066	01/21/2025	11:00:00	TÉS
	Meblich-3 Extraction	15/1.56	gr	RINS						01
1	SM 2540.G-1997	Prepared;	1156092	01/15/2025	06:15:00	Analyzed	1156092	01/15/2025	06:15:00	BEK
ELAC	Total Solids Start Code	Started				The Paris of Light	Samile (agearn)			



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2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

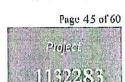
Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

01/14/2025



Printed:

01/30/2025

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01/14/2025

2372393 **ZONE A 6-18**

		0171472023								270000000000000000000000000000000000000
L	PA 200.2 2.8	Prepared:	1156883	01/20/2025	12:00:00	Analysisid	1156883	01/20/3025	12:00:00	TES
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L	SPA 351.2.2	Prepared:	1155903	01/14/2025	07:46:48	Analyzed	1155903	01/14/2025	07:46:48	MEC
NELAC	TKN Block Digestion	20/1,0008	gr	ama						01
E	PA 9056	Prepared:	1156213	01/15/2025	13:17:48	Analyzed	1156213	01/15/2025	13:17:48	PEV
	Water Extract-Ion Chromatography	50/5.0	Bi	ams	11.0		nel au .			01
Λ	delilich-3 Extraction	Prepared:	1157066	01/21/2025	11:00:00	Analyzed	1157066	01/21/2025	11:00:00	TES
7	Mehlich-3 Extraction	15/1.66	go	BINS					e o o o o o o o o o o o o o o o o o o o	01
s	M 2540 G-1997	Propared:	1156093	01/15/2025	06:15:00	Analyzed	1156092	01/15/2025	06:15:00	BEK
NELAC	Total Solids Start Code	Started								
	2372394 ZONE B 6-18	TO THE METALLINESS OF THE STREET		Canada Palit	9	oglavy a secondario		Received:	01/14	/2025
		01/14/2025								
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2	SUB Shipped	Verified								

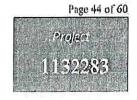


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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865





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ş	01/14/2025								
EPA 9056	Prepared:	1156213	01/15/2025	13:17:48	Analyzed	1156213	01:15/2025	13:17:48	PEV
Water Extract Ion Chromatography	50/5.0	gr	ams			-10 100-1			01
Mehlich-3 Extraction	Prepared:	1157066	01/21/2025	11:00:00	Analyzed	11.57066	01/21/2025	11:00:00	TES
/ Mehlich-3 Extraction	15/1.53	gr	RIN s		(1965) (10
SM 2540 G-1997	Prepared;	1156092	01/15/2023	06:15:00	Analyzed	11,56092	01:15/2025	06:15:00	BEK
NELAC Total Solids Start Code	Started								
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	01/14/2025								
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7 SUB Shipped	Verified	(II)							
Black 84.2	Prepared:	1156120	01/15/2025	09:28:28	Analyzed	1156120	01:15/2025	09:28:28	MEC
g KCl Extraction	100/10.00	gr	ems	the second second				Carlotta and Description	01
Calculation	Propined:		01/23/2025	16:01:04	Calculated		01/23/2025	16:01:04	CAL
As Received to Dry Weight Basis	Calculated		akonaminan 2020			s wasten			



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Si	M 2540 G-1997	Propined:	1156092	01/15/2025	06:15:00	Analyzed	1156092	01/15/2025	06:13:00	BEK
ELAC	Total Solids Start Code	Started								
	2372392 ZONE F 0-6	igadia teogre-usa samujakan merekepese	A of	and the second s				Received:	01/14/	2025
		01/14/2025								
		Prepared:		01/14/2025	19:01:46	Calculured		01:14/2025	19:01:46	CA
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В	lack 84.2	Propared:	1156120	01/15/2025	09:28:28	Analyzed	1156120	01/15/2025	09:28:28	MI
	KCl Extraction	100/10.00	gr	ems						01
C	alculation	Prepared:		01/23/2025	16:01:04	Calculated		01/23/2025	16:01:04	C/
	As Received to Dry Weight Husis	Calculated	76.		WOOKensteen Health 11 10 10 10 10 10 10 10 10 10 10 10 10	S 2000 No. 14 N	L. L. ago assessment to the			
E	PA 200.2-2.8	Propared:	1156883	01/20/2025	12:00:00	Analyzed	1156883	01/20/2025	12:00:00	TE
ELAC	Solid Metals Digestion	50/2.61	g	mins		and the second		×c**	S MANAGEM !	01
E	PA 351.22	Propared:	11.55903	01/14/2025	07:46:48	Analyzed	1155903	01/14/2025	07:46:48	М
IELAC	TKN Block Digestion	20/1.0022	B	rims						01



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		Prepared:		01/14/2025	19:01:46	Culculated	i	01/14/2025	19:01:46	CA.
, _	SUB Shipped	Varified			2023					
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·	KCI Extraction	100/10.01	gr	ums		·) 100 (Assess			01
	Calculation	Prepared:		01/23/2025	16,01;04	Calculated	<u> </u>	01:23:2025	16:01:04	CAL
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1	SPA 200.2 2.8	Prepared:	1156883	01/20/3025	12:00:00	Analyzed	1156883	01:20/2025	12:00:00	TES
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L	EPA 351.2 2	Propared:	1155903	01/14/2025	07:46:48	Analyzed	1155903	01/14/2025	07:46:48	MEC
IELAC	TKN Block Digestion	20/1.0066	gr	ams	A. F. PERSON					ÓI
£	FPA 9056	Prepared:	1156213	01/15/2023	13;17;48	Analyzed	1156213	01/15/2025	13:17:48	PEV
	Water Extract-Ion Chromatography	50/5.01	ğı,	ini.		American and a	MANUAL TOTAL	-1756 pt - 1756		01
٨	Achlich-3 Extraction	Prepured:	1157066	01/21/2025	11:00:00	Analyzed	1157066	01-21/2025	11:00:00	TES
	Mehlich-3 Extraction	15/1.50	gn	BINS						01



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,	Black 84.2	Propured:	1156120	01/15/2025	09:28;28	Analyzed	1156120	01/15/2025	09:28:28	MEG
ž,	KCI Extraction	100/10.00	gra	ıms			po a Reno	1000	arrest se lass	01
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	EPA 200,2 2.8	Prepared:	1156883	01/20/2023	12:00:00	Analyzed	1156883	01/20/2025	12:00:00	TES
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	EPA 351.2 2	Prepared:	1155903	01/14/2025	07:46:48	Analyzed	1155903	01/14/2025	07:46:48	MEG
NELAC	TKN Block Digestion	20/1.0232	gr	āriiš			4-16-			01
4	EPA 9056	Prepared:	1156213	01/15/2025	13:17:48	Analyzed	1156213	01/15/2025	13:17:48	PEV
	Water Extract-Ion Chromatography	50/5.0	gr	ams			10	No.		O1
	Mehlich-3 Extraction	Propared:	1157066	01/21/2025	11:00:00	Analyzed	1157066	01/21/2025	11:00:00	TES
ı	Mehlich-3 Extraction	15/1.55	gr	iuns						01
_	SM 2540 C-1997	Prepared:	1156092	01/15/2025	06:15:00	Annlyzod	1156092	01/15/2025	06:15:00	BEK



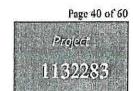
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NELAC Total Solids Start Code



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4	And the second s	01/14/2025								
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₹	Mehlich-3 Extraction	15/1,47	gr	uns.						01
M	oblich-3 Extraction	Preparedi	1157066	01/21/2025	11:00:00	Analyzed	1157066	01:21/2025	11:00:00	TES
,	Water Extract-Ion Chromatography	50/5.02	ø	Říny.	A - 12 - 12 - 12 - 12 - 12 - 12 - 12 - 1	nga magangar		non, mass XI, eq. p.		01
El	PA 9056	Prepared:	1156213	01/15/2025	13:17:48	Analyzed	1156213	01:15/2023	13:17:48	PE
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Ei	PA 351.22	Prepared:	1155903	01/14/2025	07:46:48	Analyzed	1155903	01/14/2023	07:46:48	ME
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E	PA 200.2 2.8	Prepared:	1156883	01/20/2025	12:00:00	Analyzed	1156883	01/20/2025	12:00:00	TE:



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2600 Dudley Rd. Kilgore, Texas 75662

24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

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Office: 903-984-0551 * Fax; 903-984-5914



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 187 Woodlake, TX 75865

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EPA 9056	Prepared:	1156313	01/15/2025	13:17:48	Analyzed	1156213	01/15/2025	13:17:48	PE
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SM 2540 G-1997	Prepared:	1156092	01/15/2025	06:15:00	Analyzed	1156092	01/15/2025	06:15:00	BE
LAC Total Solids Start Code	Started								
2372389 ZONE C 0-6						COMMON TO	Received:	01/14	/202
	01/14/2025								
	Prepared:		01/14/2025	19:01:46	Calculated		01/14/2025	19:01:46	c
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Black 84.2	Prepared:	1156120	01/15/2025	09:28:28	Analyzed	1156120	01/15/2025	09:28:28	М
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Calculation	Prepared:		01/23/2023	16:01:04	Calculare	d	01/23/2025	16:01:04	C
As Received to Dry Weight Basis	Calculated								



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2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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	SM 2540 G-1997		Propured	1156092	01/15/2025	06:15:00	Analyzed	1156092	01/15/2025	06:15:00	BEK
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-	2372388 Z	ONE B 0-6	makan da manan da kabilan da kabila da k	*					Received:	01/14	/2025
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	71.40	CHECK CO.	Prepared:	***************************************	01/14/2025	19:01:46	Culculated	Tenga estenda	01/14/2025	19:01:46	CAL
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	Black 84.2		Prepared:	1156130	01/15/2025	09,28:28	Analyzed	1156120	01/15/2025	09:28:28	MEG
Z 100	KCI Extraction		100/10.01	gr.	ams	A Salara			4		01
	Calculation		Prepared:		01/23/2025	16:01:04	Calculated		01/23/2025	16:01:04	CAL
_	As Received to Dr	y Weight Basis	Calculated								
4	EPA 200.2 2.8		Propured:	1156883	01/20/2025	12:00:00	Annlyzed	1156883	01/20/2025	12:00:00	TES
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NELAÇ	TKN Block Digest	lon	20/1.0042	gr	ams	R. P. Commission of the Commis			A STATE OF THE STA		01



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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EPA 200.2 2.8	Prepared:	1156883	01/20/2025	12:00:00	Analyzed	1156883	01/20/2025	12:00:00	TES
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SPA 9058	Prepared:	1156213	01/15/2025	13:17:48	Analyzed	1156213	01/15/2025	13:17:48	PEV
Water Extract-Ion Chromatography	50/5.01	gr	ams		× ====================================			- (N-) H	01
Mehlich-3 Extraction	Propared:	1157066	01/31/2025	11:00:00	Analyzed	1157066	01/21/2025	11:00:00	TES
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	SUB Shipped Slack 84.2 KCI Extraction Calculation As Received to Dry Weight Basis SPA 200.2 2.6 Solid Metals Digestion EPA 351.2 2 TKN Block Digestion SPA 9056 Water Extraction Mehlich-3 Extraction	Enviro Fee (per Sampling Group) SUB Shipped Prepared: Black 84.2 Prepared: KCI Extraction 100/10.03 Colculation Prepared: As Received to Dry Weight Basis Calculated EPA 200.2 2.8 Prepared: Solid Metals Digestion 50/1.34 EPA 351.2 2 Prepared: TKN Block Digestion 20/1.0068 EPA 9056 Prepared: Water Extract-Ion Chromatography 50/5.01 Mehlich-3 Extraction	Enviro Fee (per Sampling Group) SUB Shipped Verified Frepared: 1156120 KCI Extraction 100/10.03 gro Colculation Prepared: 100/10.03 gro As Received to Dry Weight Basin Calculated Frepared: 1156883 Solid Metals Digestion 50/1.34 gr Frepared: 1155903 TKN Block Digestion 20/1.0068 gr Frepared: 1156213 Water Extract-Ion Chromatography 50/5.01 gr Mehlich-3 Extraction Prepared: 1157066	Enviro Fee (per Sampling Group) SUB Shipped Verified Sub Shipped Sub Sub Shipped Sub	Rayleo Fee (per Sampling Group) Verified	Enviro Fee (per Sampling Group) SUB Shipped Verified Verified SIGN 84-2 Prepared: 1156120 01/15/2025 09:28:28 Analyzed KCI Extraction 100/10.03 grams Calculation Prepared: 01/23/2025 16:01:04 Calculated As Received to Dry Weight Basis Calculated Prepared: 1156883 01/20/2025 12:00:00 Analyzed Solid Metals Digestion 50/1.34 grams SPA 351.2 2 Prepared: 1155903 01/14/2025 07:46:48 Analyzed TKN Block Digestion 20/1.0068 grams Prepared: 1156213 01/15/2025 13:17:48 Analyzed Water Extract-Ion Chromatography 50/5.01 grams Methlich-3 Extraction Prepared: 1157066 01/21/2025 11:00:00 Analyzed	Enviro Fee (per Sampling Group) Verified Verified	Enviro Fee (per Sampling Group) Verified	Enviro Fee (per Sampling Group) Verified Verified



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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2372404 ZONE F 18-30 Solid & Chemical Materials		Callecter Tuken:	V by: JM1 01/14/2025	SPL Kilgore 09:09:00				PO:	Received:	01/14	4/2025	
EPA 9056			Prepared		01/2	2/2025	17:18:55	Calculated	/	01:22/3025	17:18:55	CA
Parameter Nitrate-Nitro	gen (KCl Extract)		Results <1.27 •	_	1000	<i>RL</i> 1.27		Flag	S	СИS 14797-55-8	11 - 1 - 1	Bottle
PA 9056			Propared:	1156647	01/1	7/2025	11:33:10	Analyzed	1157320	01/21/2025	19:37:00	KL
191 14 194	CATALOG AND		Results <0.288 *			<i>RL</i> 0.288	ok so	Flag	s	CAS 14797-55-8		Rottle 05
M2540 G-1997	MOD		Prepared:	1156348	01/1.	5/2025	06:13:00	Analyzed	1156248	01/15/2025	06:15:00	BEI
Parameter Total Solids	for Dry Wt Conversi		Results 78.6	.50		<i>RL</i> 0.010		Flag	\$	CAS		Bottle 01
2373048	KCL BLANK	C. II.		Obs 121					122	Received:	01/14	1/2025
one of Chemica	II ANIMANIA	Taken:	01/14/2025	OF CO.		00			ro:			
PA 353.3	* Cartination		Propared:		01/2	1/2025	14:13:00	Analyzed		01/21/2025	14:13:00	SUE
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PA 9056		38.	Prepared:	· ····································	01/2	1/2025	14:13:00	Analyzed	- amigud	01/21/2025	14:13:00	SUE
Parameter Nitrate-Nitro	gen (KCl Extract)		Results <0.0500			<i>RL</i> 0.0500		Flags	7	CAS 14797-55-8		Bottle
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Sample Preparation



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	The second second second second			- 9 Description 11		Printed:	01/30	1/2025	
2372404 ZONE F 18-30 Solid & Chemical Materials	Callected by: JM1 Taken: 01/14/2025	SPL Kilg O	ore 9:09:00		i.	PO;	Received:	01/14	/2025
EPA 351.2 2	Prepared:	1156105	01/13/2025	07:10:53	Analyzed	1156671	01/17/2025	07:02:00	AA
Parameter * Ony Weight Basis	Results	Un	its RL		Flag	r	CAS		Hottle
EPA 353.3	Prepared:		01/21/2025	14:12:00	Analyzed		01/21/2025	14:12:00	SL
Parameter Nitrate-nitrogen SUB(KCl Prep)	Results <0.0500	Un mg		500	Flag	·	CAS PACU		Botti
EPA 6010B	Prepared:	1157066	01/21/2025	11:00:00	Annlyzed	1157505	01-23-2025	13:21:00	C
Parameter Potassium, Mehlich-3 extract	Results 176 •	Un mg		8	Flag	Y	CAS 7440-09-7		Bott 0
EPA 6010B	Prepared:	1157066	01/21/2025	11:00:00	Analyzed	1157508	01/23/2025	14:05:00	C
Parameter Phosphorus, Mehlleh-3 extract • Dry Weight Basis	Results 85.6 °	<i>Un</i>		7	Flag	\$	CAS		Bott 0
EPA 6010C	Preponed:	1156883	01/20/2025	12:00:00	Analyzed	1157050	01/21/2025	09:41:00	C
Farameter Sulfut • Dry Weight Basis	Results	Un me	rits Rt. Akg 109		Flag	S	CAS 7704-34-9		Bott 0



08:20:00

06:55:00

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JMI

Bottle

01

JNIJ

Bottle

01

08:20:00

06:55:00

Analyzed 1157303 01/22/2025

Analyzed 1157038 01/21/2025

CAS

CAS

CONDSOL2:1

12408-02-5

Flags

Flags

Prepared: 1157303 01/22/2025

Prepared: 1157038 01/21/2025

Units

Units

m

umhos/c

SU

RL

RL

Results

Results

266

5.8@170

EPA 9045D 4

EPA 9050

NELAC

Parameter

Parameter

pH Measured in Water/2:1 water:s

Conductivity (soluble) (2:1)

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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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								rimien	. 01/3	U: AUAJ	
2372403 ZONE E 18-30	0.11		LANGE OF STREET	e ta			AND THE PARTY OF T	02041	Received:	0.1/1	4/202
Source Chemical Materials	Taken:		11:29:00			PO:					
EPA 9056	Tr. An essent	Prepared:		01/22	(2025	17:18:55	Culanlated	·····	01/22/2025	17:18:55	C
Parameter Nitrate-Nitrogen (KCI Extract)		Results 171 *		133	<i>RL</i> 1.25		Flag	5	CAS 14797-55-8		Bott
EPA 9056		Prepared:	11566-17	01/17	2025	11:33:10	Analyzed	1157320	01:31/2025	19:12:00	K
Parameter Nitrato-Nitrogen • Dry Weight Basis		Results ◆0.282 *			<i>RI:</i> 0,282		Flag	ÿ	CAS 14797-55-8		Bott.
EM2540 G-1997 /MOD		Prepared;	1156348	01/15	2025	06.15:00	Analyzed	1156348	01:45/2025	06:15:00	BI
Parameter Total Solids for Dry Wt Conversi		Results 80.2		1980	<i>RL</i> 0,010		Flag	5	CAS		Bott.
2372404 ZONE F 18-30					(gles assessed				Received:	01/14	1/202
olid & Chemical Materials	Collect Tukeni	ol/14/2025		ACCES OF THE	ì			PO:			
enstanta. — engunistiqui — — engl		Prepared:	PM Havenhale	01/21/	2025	11:06:34	Calculated	Languages has been concerned	01/21/2025	11:06:34	c
Parameter Sulfar (es Gypsum) • Dry Weight Basis		Results 1200 *			<i>RL</i> 585		Flago	1	CAS		Bott
alculation		Prepared:	1156103	01/15/	2025	07:10:53	Calculuted	1.156671	01/22/2025	15:54:49	CA
Parameter Total Nitrogen (as N) • Ory Weight Basis		Results 266 *	99.12	Hole	<i>RL</i> 12.4	A district of the	Flags	• • • • • • • • • • • • • • • • • • • •	CAS		Bottl 03
PA 351.22	**************************************	Prepuvd:	1156105	01/15/	2025	07:10:53	Analyzed	1156671	01:47/2025	07:02:00	AN
Parameter Total Kjeldahl Nitrogen		Results 266 *			<i>RL</i> 12.4		Flages	30.773400	CAS 7727-37-9	angen benan	Bottle 03
	Formulation Parameter Nitrate-Nitrogen (KCI Extract) SPA 9056 Parameter Nitrate-Nitrogen Dry Weight Basis M2540 G-1997 MOD Parameter Total Solids for Dry Wt Conversi 2372404 ZONE F 18-30 olid & Chemical Materials Parameter Sulfur (as Gypsum) Dry Weight Basis alculation Parameter Total Nitrogen (as N) Ory Weight Basis	Forumeter Sulfur (as Gypsum) Parameter Sulfur (as Gypsum) Dry Weight Basis Parameter Sulfur (as N) Dry Weight Basis	Solid & Chemical Materials Collected by: JM1 Taken: 01/14/2025 EPA 9056 Prepared: Results Nitrate-Nitrogen (KCl Extract) Parameter Parameter Parameter * Dry Weight Basis EM2540 G-1997 IMOD Perametar Total Solids for Dry Wt Conversi Collected by: JM1 Taken: 01/14/2025 Prepared: Parameter Results Sulfiar (es Gypsum) * Dry Weight Basis Includation Prepared: Parameter Results Collected by: JM1 Taken: 01/14/2025 Solid & Chemical Materials Taken: 01/14/2025 Prepared: Paramoter Results D. 1.71 mm SPA 9056 Prepared: 1156-37 Parameter Results D. 2028 mm * Dry Weight Basis Collected by: JM1 SPL Kill Taken: 01/14/2025 Prepared: Parameter Results D. 30 Suffer (as Gypsum) 1200 mm * Dry Weight Basis Prepared: 1156-105 Parameter Results D. 30 * Dry Weight Basis Prepared: 1156-105 Solid & Chemical Materials Taken: 01/14/2025 Perpaced: 01/22 Forumeter Results Units Nitrato-Nitrogen (KCI Extract) Prepared: 11566-72 01/17 Prepared: 1156-72 01/17 Parameter Results Units Total Solids for Dry Wt Conversi 80.2 % 2372404 ZONE F 18-30 olid & Chemical Materials Collected by: JM1 SPL Kilgore 1/16605 01/15/ Parameter Results Units Sulfar (as Gypsum) 1200 * mg/kg * Dry Weight Basis Prepared: 1156105 01/15/ Parameter Results Units Total Nitrogen (as N) 266 * mg/kg * Ory Weight Basis	Prepared:	Solid & Chemical Materials Collected by: JM SPL Kilgore Taken: 01/14/2025 11:29:00	Solid & Chemical Materials	2372403 ZONE E 18-30 SPL Kilgore FO: Taken: 01/14/2025 11:29:00 SPL Kilgore FO: Taken: 01/14/2025 11:29:00 SPL Kilgore FO: SPA 9036 Prepared: 01/22/2025 17:18:35 Calculated SPA 9036 Prepared: Linis RL Flugs Filips Filips	Received: Rece	2372403 ZONE E 18-30		



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s	2372403 ZONE E 18-30 Solid & Chemical Materials					járc 1:29:	00		PO:	Received:	01/14	/2025	
	EPA 351,2 2			Prepared:	1156105	01/1	5/2025	07:10:53	Analyzed	1156671	0]/17/2025	07:02:00	лмі
	Parameter	Dry Weight Basis		Results	Ui	ilis	RL	W.	Flags	1	CAS		Battle
E	PN 353.3	water the second party of the gratering of the gratering of the second o		Prepared:		01/2	1/2025	14;11;00	Analyzed		01/21/2025	14:11:00	SUB
NELAC	Parameter Nitrate-nitro	gen SUB(KCl Prep)		Results 0.138	Ui mį	rits yl	RL		Flag	¥	CAS PACU	No.	Botile
E	PA 6010B			Prepared:	1157066	01/2	1/2025	11:00:00	Amlyzed	1157505	01/23/2025	13:18:00	CAS
	Parameter Potassium, N	fehlich-3 satract	W	Results 66.0 °		nits Ykg	<i>RL</i> 31.8		Flags	ç	C:45 7440-09-7		Bottle 09
E	PA 6010B			Prepared:	1157066	01/2	11/2025	11:00:00	Analyzed	1157508	01/23/2025	14:02:00	CAS
£		Mehlich-3 extract DryWeight Basis	9 4 0 225 N C	Results 62.2 *		nits Ykg	RL 6.36	a devenue acti	Flag	5	CAS		Bottle 09
	PA 6010C			Prepared:	1156883	01/2	20/2025	12:00:00	Analyzed	1157050	01/21/2025	09:37:00	C48
į	Parameter Sulfur	Dry Weight Basis		Results 110 °	17	nits g/kg	RL 80.8	and the second second second second	Flag	×.	CAS 7704-34-9		Bottle 08
E	PA 9045D 4			Preparod:	1157303	01/2	12/2025	08:20:00	Analyzed	1157303	01/22/2025	08:20:00	JMJ
NELAC	Parameter pH Measure	l in Water/2:1 water:s		Results 6.6@17c	U SI	nits J	RL	444	Flag	S	CAS 12408-02-5		Bottle 01
E	PA 9050			Propiired:	1157037	01/	71/2025	06:40:00	Analyzed	1157037	01/21/2025	06:40:00	JMJ
NELAC	Parameter Conductivity	(soluble) (2:1)	10 10 11 10 10 10 10 10 10 10 10 10 10 1	Results 384		nits nhos/	RL a		Flag	J.F.	CAS CONDSOL	2:1	Bottle 01

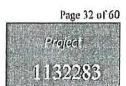


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			**************************************				Printec	1: 01/3	0/2025	
5	2372402 ZONB D 18-30 Solid & Chemical Materials						PO:	Received:	1410	4/2025
	EPA 9056	eninclescol visities, w	Prepared:		01/23/2025	17:18:55	Calculated	01.22/2035	17:18:55	CA
IELÄC	Parameter Mitrate-Nitrogen (KCI Extract)		Results <1,21 *		nits RL Ykg 1.21		Flags	CAS 14797-55-8		Bottle
E	EPA 9056		Prepared:	1136617	01/17/2025	11:33:10	Analyzed 1157320	01/21/2025	18:48:00	KL
IÉLÁC 	Parameter Nitrate-Nitrogen * Dry Weight Basis		Results ≺0.274 •	1,5%	nits RL y/kg 0.274		Flays	CAS 14797-55-8		Bottle 05
s	SM2540 G-1997 /MOD		Prepared:	1156348	01/15/2025	06;15:00	Analyzed 1156348	01/15/2025	06:15:00	BEF
ELAC	Parameter Total Solids for Dry Wt Conversi	A Security of the second	Results 82,5	<i>U</i> 1	uits RL 0,010	ilinasione site — 111 ilin	Flags	CAS		Bonle 01
S	2372403 ZONE E 18-30 olid & Chemical Materials	Callect Taken:	ed by: - IMI - 01/14/2025	SPL KII	gora 11:29:00		PO;	Received:	01/1	4/2025
-			Preparest:		01/21/2025	11:06:34	Calculated	01:21/2025	11:06:34	CAL
VII.	Parameter Sulfur (as Gypsum) • Dry Weight Basis		Results		nits RL Plag 434		Flags	CAS	2 2 2	Bottle
C	alculation		Prepared:	1156105	01/15/2025	07:10:53	Calculated 1156671	01/22/2025	15:54:49	CAL
ELAÇ	Purameter Total Nitrogen (as N) * Ory Weight Basis	ben begretere a sea a s	Results 1060 *		oits RL Acg 12.2		<i>Flags</i> E	CAS		Bottle 03
E	PA 351,2 2		Prepired:	1156105	01/15/2025	07:10:53	Analyzed 1156671	01/17/2025	07:02:00	AMI
ELAC	Paranicter Total Kjeldahl Nitrogen		Results 1060 *	<i>Un</i>	its RL		Flays P	CAS 7727-37-9		Bottle 03



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	2372402 ZONE D 18-30 slid & Chemical Materials	Collected by: JM Taken: 01/14/2	SPL Kilg	jar e 1:14:0	00			PO:	Received:	01/14/	2025	
E	PA 351.2-2	4.4.	Propared;	1135903	01/1	1/2025	07:46:48	Analyzod	1156671	01/17/2023	07:02:00	ANI
	Purumoter * Dry Weight Basis		Results	Un	iits	RL		Flags		CAS	NIII) II A	Bottle
E	PA 353.3		Prepared:		01/2	1/2025	14:09:00	Analyzed		01/21/2025	14:09:00	SUB
VELAC	Parameter Nitrate-nitrogen SUB(KCI Prep)		Results <0.0500	Ui mį	nits y 1	RL 0.0500		Flags	FILL	CAS PACU		Bottle
E	PA 6010B		Propared:	1157066	01/2	1/2025	11:00:00	Annlyzed	1157505	01/23/2025	13:15:00	CAS
	Parameter Popassium, Mehlich-3 extract		Results		nits g/kg	<i>RL</i> 28.6		Flags		CAS 7440-09-7		Bottle 07
E	PA 6010B		Prepared:	1157066	01/2	1/2025	11:00:00	Analyzed	1157508	01/23/2025	13:58:00	CA
a a	Parameter Phosphorus, Mchlich-3 extract • Ory Weight Basis		Results 38.7 *		nits g/kg	RL 5.72		Flags	*	CAS.		Bottle 07
E	PA 6010C	The same of the sa	Prapared:	1156883	01/2	0/2025	12:00:00	Analyzed	1157050	01/21/2025	09:34:00	CA.
	Parameter Sulfur * Ory Weight Basis		Results <88,1 °		nits g/kg	<i>RL</i> 88.1		Flag	g - rest - res	CAS 7704-34-9	- 3002	Bottle 06
E	PA 9045D 4	***************************************	Prepared:	1157301	01/	22/2025	08:00:00	Analyzad	1157301	01/22/2025	08:00:00	INL
NELAC	Paramoier pH Measured in Water/2:1 water:a		Results 8.2@16c	U Si	lvits U	RL		Fing	s	CAS 12408-02-5		Bottle 01
E	PA 9050	· · · · · · · · · · · · · · · · · · ·	Prepared:	1157037	01/	21/2025	06:40:00	Analyzed	1157037	01/21/2025	06:40:00	JM.
NELAC	Parameter Conductivity (soluble) (2:1)		Results 130		inits mhos/	RL C	2,240	Flag	įs.	CAS CONDSOI	2:1	Boule 01

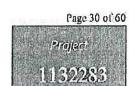


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_		73443						Printed	01/3	0/2025	
	2372401 ZONE C 18-30 Solid & Chemical Materials	Collect Taken:	od by: JMI 01/14/2025	SPL Kitgore 10:51:00				PO;	Received	01/1/	4/202
-	EPA 9056)////////////////////////////////////	Prepired:		01/22/2023	17:18:55	Calculated	1	01:22/2025	17:18:55	C
NELAC	Parameter Nitrogen (KCl Extract)		Results 1.56 *		inits RL g/kg 1.1		Flog	ıs .	CAS 14797-55-8		Bott
9	EPA 9056		Prepared:	1156647	01/17/2025	11:33:10	Analyzed	1157320	01/21/2025	17:33:00	KI
NELAC	Parameter Nitrats-Nitrogen * Dry Weight Basis		Rosults 1.13 •		nits RL g/kg 0.2		<i>Flag</i> PD	if .	CAS 14797-55-8		Bott!
7	SM2540 G-1997 /MOD		Prepared:	1156348	01/15/2025	06:15:00	Analyzed	11563-18	01/15/2025	06:15:00	ВЕ
VÉLÁÇ	Parameter Total Solids for Dry Wt Conversi		Results 84.1	<i>6</i>	nits RL 0.0		Flag	s	CAS		Bott 0
	2372402 ZONE D 18-30 Solid & Cliemical Materials			SPL Kil	gore 11:14:00		**: 1450 tolleto	PO;	Received:	01/12	4/2025
77	THE AND STREET		Prepared:	and the mostly is a set a second of	01/31/2025	11:06:34	Calculated		01/21/2025	11:06:34	C)
	Paruniciar Sulfur (as Gypsum) * Ory Weight Basis		Regulis <473 •		uits RL g/log 473		Flag	Š	CAS		Bottl
i	Celculation		Prepared:	1155903	01/14/2025	07:46:48	Calculated	1156671	01/22/2025	17:18:35	CA
ELAC	Paramoter Total Nitrogen (as N) • Dry Weight Basis		Results 504 *		niis RL ylog 5.9:	•	Flogs	T.	CAS	1000000	Bottle 03
1	EPA 351,2·2		Prepared:	1155903	01/14/2025	07:46:48	Anulyzed	1156671	01/17/2025	07:02:00	.11
(F)	Parameter Total Visital Street	harman and a suit	Results	U	its RL	* 1 **	Flags		CAS		Bottle



5.95

mg/kg

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03

NELAC Total Kjeldahl Nitrogen

504 *

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	2372401 Solid & Chemic	ZONE C 18-30	Chillian	ed by: JM1		SPL Kili	10.00				PO:	Received:	01/14	/2025
٠	som & Chemic	ui ivilicijais	Taken:	01/14/2025			(0;51;(00			110			
1000	EPA 351.22			Pr	opared:	1155903	01/1-	1/2025	07:46:48	Analyzed	11.57074	01/21/2025	07:34:00	АЛ
	Parameter	* Dry Weight Basis	waterman value and the same	Result	8	Ui	nits	RL	The second second	Flags		CAS		Bottle
7	GPA 353.3		***************************************	Pr	epared:		01/2	1/2025	14:08:00	Analyzad		01/21/2025	14:08:00	SU
NELAC	Parameter Nitrate-nitro	gen SUB(KCl Prep)		Result 0.13		zn(Ú	nits y/L	RL		Flágs		CAS PACU		Bottle
	EPA 6010B			Pi	ерхиид:	1157066	01/2	1/2025	11:00:00	Analyzed	1157505	01/23/2025	13:02:00	CA
	Parameter			Result	ls	U	nits	RI.	www.uninninninninninninninninninninninninnin	Flags	ς	CAS		Bottl
	Potasshun, I	Mehlich-3 extract		70.4	•	m	g/kg	28.2				7440-09-7		09
	EPA 6010B			P	repared:	1157066	01/2	1/2025	11:00:00	Analyzed	1137508	01/23/2025	13:43:00	CA
	Parameter	0000		Resul	is	U.	nits	RL		Flag	ş	CAS		Botti
		Mehlich-3 extract • Dry Weight Basis		58.7	•	m	g/kg	5,65						09
	EPA 6010C			P	repared:	1156883	01/2	0/2025	12:00:00	Analyzed	1157050	01/21/2025	09:31:00	C)
	Parumeter		7-1	Rosul	is	U	nits	RL		Flag	Š	CAS		Bott
t	Sulfur	* Dry Weight Basis		<10	5 •	m	g/kg	105				7704-34-9		05
ī-	EPA 9045D 4		*	P.	repared:	1157301	01/2	2/2025	08:00:00	Analyzed	1157301	01/22/2025	08:00:00	JN
	Parameter			Resui	lis		nits	RL		Flag	ķ	CAS	*************	Bott
NELAC	12/19/20 12/19/20 12/19/19	d in Water/2:1 waters			@160	S						12408-02-3		01
	EPA 9050			p	repared:	1157037	01/2	21/2025	06:40:00	Analyzed	1157037	01/21/2025	06:40:00	JM
	Parameter			Resin	lts	ι	Inits	RL	******	Flag	ys	CAS		Bottl
				* * * * * *			5000					11 HS 24 DOI:		2.2



umhos/c

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226

CONDSOL2:1

NELAC Conductivity (soluble) (2:1)

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-		ALTE:			55cm			1 miceli	0172	10,2023	
s	2372400 ZONE B 18-30 colid & Chemical Materials		red by: JMI	SPL Kil	BANK - mark			PO:	Received:	ÖIŽI	4/202
		Taken:	01/14/2025		10:25:00						
E	SPA 9056		Prepared:	and the second of the second of	01/23/3025	17:12:31	Calculated	,	01/22/2025	17:12:31	C
ELAC	Parameter Nitrate-Nitrogen (KCI Extract)		Results <1.21 *	- 17	nits RL g/kg 1,21		Flag.	5	CAS 14797-55-8		Boti
E	PA 9056		Prepared;	1156213	01/15/2025	13:17:48	Analyzed	1157103	01/21/2025	05:52:00	K
ELAC	Parameter Nitrate-Nitrogen * Dry Weight Basis	92 000000 THE	Results ◆0.273 *		nits RL y∕kg 0,273		Flags	5	CAS 14797-55-8		Butt 0
s	M2540 G-1997 /MOD	No. Section 1	Prepared:	1136348	01/15/2025	06;15:00	Analyzed	1156348	01:45:2025	06:15:00	В.
ELAC	Parameter Total Solids for Dry Wt Conversi	и и и и и и и и и и и и и и и и и и и	Results 82.8	₩ %	nits RL 0.010		Flags	r	CAS		Bot.
	2372401 ZONE C 18-30			n see one					Received:	01/14	4/202
S	olid & Chemical Materials	Collect Taken:	ed by: JM1 01/14/2025	SPL Kil	gore 0:51:00			PO:			
Value	Telephone and the second	ALLERY .	Prepared:		01/31/2025	11:06:34	Calculated		01/21/2025	11:06:34	c
	Parameter Sulfur (as Gypsum) * Dry Weight Basis		Results <562 •	277	iits RL Neg 562		Flags	1.	CAS		Bot
C	alculation	177.75	Prepared:	1155903	01/14/2025	07:46:48	Calculated	1157074	01/22/2025	15:54:49	c
AC	Parameter Total Nitrogen (as N) * Dry Weight Basis		Results 1591:13 *	12.77	its RL Akg 11.8		Flags		CAS	10-10 to 10-	Bott 0
EI	PA 351,22		Prepured:	1155903	01/14/2025	07:46:48	Analyzed	1157074	01:21/2025	07:34:00	A



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Solid & Chemical Materials

ZONE B 18-30

Collected by: JM1

SPL Kilgore

PO:

Received:

01/14/2025

		Taken:	01/14/2025		10:25:0	0:						
El	PA 351.2 2	er in the second	Prepared:	1155903	01/14	1/2025	07:46:48	Analyzed	1156671	01/17/2025	07:02:00	AMI
, in the second	Parameter * Dry Weight Basis		Results	Ü,	nits	RL		Flags		CAS		Bottle
E	PA 153.3		Propared:		01/21	1/2025	13:58:00	Analyzed		01/21/2025	13:58:00	SUL
NELAC	Parameter Nitrato-nitrogen SUB(KCl Prep)		Results <0.0500	U/ mj	nits g /1	RL 0,0500		Flag		CAS PACU		Bottle
E	PA 6010B		Prepared:	1157066	01/21	1/2025	11:00:00	Analyzed	1157505	01/23/2025	12:58:00	CAS
	Parameter Potassium, Mehlich-3 extract		Results 140 *		nits g/kg	RL 31.0		Flag	Y	CAS 7440-09-7		Bottle 07
E	PA 6010B		Propared:	1157066	01/2	1/2025	11:00:00	Analyzed	1157508	01/23/2025	13:40:00	CA
ı	Parameter Phosphorus, Mchlich-3 extract * Dry Weight Basis		Results 32.2.*		nits g/kg	RL 6.21		Flag	g	CAS		Bottle 07
51	PA 6010C		Prepared:	1156883	01/20	0/2025	12:00:00	Analyzed	1157050	01/21/2025	09:28:00	CA
i	Parameter Sulfur * Dry Weight Basis		Results 138 *	1.00	nits g/kg	<i>RL</i> 88.8		Flag		CAS 7704-34-9		Bottle QG
El	PA 9045D 4	***************************************	Prepared:	1157301	01/3	2/2025	08:00:00	Analyzed	1157301	01/22/2025	08:00:00	JM.
NELAC .	Paranieter pH Measured in Water/2:1 water:s		Results 6.8@16c	<i>U</i>	luits U	RL		Flag	1.5	CAS 12408-02-5		Hout.
El	PA 9050		Prepared:	1157037	01/2	1/2025	06:40:00	Analyzed	1157037	01/21/2025	06:40:00	JM
NELAC	Parameter Conductivity (soluble) (2:1)	100 000	Results 456		/nits mhos/c	RL.	Marie Marie	Flag	is .	CAS CONDSOL	2:1	Bottle 01



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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Deintade

01/30/2025

-									Printed	: 01/3	0/2025	x
	2372399 ZONE A 18-30 Solid & Chemical Materials	Collec Taken:	ned by: JM1 01/14/2025	SPL KI	lgore 10:04:0	00 ,			PO:	Received:	01/1	4/202
1	EPA 9056	······································	Prepared:		01/2	2/2025	17:12:31	Calculate	ð	01:22/2025	17:12:31	c,
NELAC	Paranicier Nitrats-Nitrogen (KCI Extract)		Results <1.22 *		Inits g/kg	RL 1.22	WAS SHOULD BE	Flag	ļs	CAS 14797-55-8		Bott
1	EPA 9056		Prepared:	1156213	01/1.	5/2025	13:17:48	Analyzed	1157103	01/21/2025	05:30:00	ĸ
NELAÇ —	Parameter Nitrate-Nitrogen * Dry Weight Basis		Results <0.273 •		inits g/kg	RL 0.273		Flag	ia.	CAS 14797-55-8		Bott.
,	SM2540 G-1997 /MOD		Prepared:	1156348	01/1.	5-2025	06.13:00	Analyzed	1156348	01/15/2025	06:15:00	BI
IELAC	Parameter Total Solids for Dry Wt Conversi		Kesulis 82.3	V %	lnits	<i>RL</i> 0.010		Flag	y.	CAS		Bott 0
S	2372400 ZONE B 18-30 iolid & Chemical Materials	Collect Taken:	ed by: JM1 01/14/2025	SPL Kil	gore 10:25:0	00		an ann an	PO:	Received:	01/14	4/202
			Prepared:		01/21	1/2025	11:06:34	Calculated	rain and a	01/21/2035	11:06:34	C
2000	Parameter Sulfur (as Gypsum) * Dry Weight Basis		Results 739 •		nits g/kg	RL: 477	***************************************	Flag.	S	CAS	The second se	Botti
C	Talculation		Prepared:	1155903	01/1-	1/2025	07:46:48	Calculated	1156671	01/23/2025	14:48:34	CI
ELAC	Paramator Total Nitrogen (as N) *DryWeight Basis		Results		nits g/kg	RL 2,37	P. 144	Flogs	•	CAS		Bottl 02
E.	PA 351.2.2		Prepared:	1155903	01/14	2025	07:46:48	Analyzed	1156671	01:17/2025	07:02:00	AA
ELAC	Parameter Total Kjeldahl Nitrogen		Results		iiis Ykg	RL 2.37	ed	Flags		CAS 7727-37-9		Bottle 03

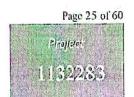


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The Science of Sure

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. 80x 133 Hwy 287 Woodlake, TX 75865



Printed:

01/30/2025

01/14/2025

Salid	æ	Chemical	Materials

2372399

ZONE A 18-30

Collected by: JM1

SPL Kilgore

10:04:00

	de		
P	О	۰	

Received:

		Takem	01/14/2025	ı	0:04:0	0						
EP.	N 351.22	*** aver 1 200000000000000000000000000000000000	Prepared:	1155903	01/1-	1/2025	07:46:48	Annlyzed	1156671	01/17/2025	07:02:00	лм
-	Parimeter * DryWeight Basis		Results	Ui	its	RL	SIGNAL STATES	Flags		CAS		Bottle
EP	N 353.3		Prepared:		01/2	1/2025	13:57:00	Analyzed		01/21/2025	13:57:00	SUE
LAC	Parameter Nitrate-nitrogen SUB(KCl Prep)		Results <0.0500	Ui mi	nits N	RL 0.0500		Flags		CAS PACU		Bottle
EP	A 6010B	occon.com/ «Eropesterelettikonomi	Prepared:	1157066	01/2	1/2025	11:00:00	Analyzed	1137505	01/23/2025	12:55:00	CAS
**	Parameter Potassium, Mehlich-3 extract		Results		rits Ykg	<i>RL</i> 29.8		Flag	Į.	CAS 7440-09-7		Bottle 07
EF	PA 6010B		Prepared:	11,57066	01/2	1/2025	11:00:00	Analyzed	1157508	01/23/2033	13:37:00	CA
•	Parameter Phosphorus, Mehlich-3 extract * Dry Weight Basis		Results 88.3 *		nits g /kg	<i>RL</i> 5.95		Flag	\$	CAS		Bottle 07
E	A 6010C	According	Proparedi	1156883	01/2	0/2025	12:00:00	Analyzed	1157050	01/21/2025	09:24:00	CA
•	Parameter Sulfur + Dry Weight Basis		Results <88.6 •		nits g/kg	RL 88.8	, suite suite	Flog	25	CAS 7704-34-9	1	Bottle 06
El	PA 9045D 4		Prepared:	1157301	01/2	22/2025	08:00:00	Analyzed	1157301	01/22/2025	08:00:00	JM
ELAC	Panimeter pH Measured in Water/2:1 water:		Results 8.2@16c	I.	Inits U	RL		Flag	15	CAS 12408-02-	5.	Bottle 01
EI.	PA 9050		Prepared:	1157037	01/3	21/2025	06;40:00	Analyzed	1157037	01/21/2025	06:40:00	JA
ELAC	Parameter Conductivity (soluble) (2:1)		Results 148		/nits mbos/i	<i>RL</i>	a period and	Fin	9 5'	CAS CONDSO	L2:1	Bottl 01
			and the second state of th	- 10	18. z		0 0			A. M. Marie Committee Comm		



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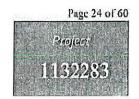
2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

01/30/2025

_				A DEL				Lastania	Printed	: 01/3	0/2025	
	2372398 ZONE F 6-18 Solid & Chemical Materials	Callec Taken:	ol/14/2025	17.5	oods B 09:09:	3aptist E :00			PO:	Received:	01/1	4/2025
	EPA 9056		Propared:		01/3	7.2/2025	17:12:31	Calentated	4	01/22/2025	17:12:31	СX
NELAC	Parameter Nitrato-Nitrogen (KCI Extract)		Results <1.29 *	76	nits g/kg	<i>RL</i> 1.29		Flug	<i>(</i> 5	CAS 14797-55-8		Bottle
	EPA 9056		Prepured:	1136213	01/1	15/2025	13:17:48	Analyzed	1157103	01/21/2025	05:09:00	KL
NELAC	Paranteler Nitrato-Nitrogen - Dry Weight Basis		Results <1.46 *		nits V kg	RL 1.46	00-10-96 103	Flog	(\$	CAS 14797-55-8		Battle 05
٤	SM2540 G-1997 /MOD		Prepared:	1156348	01/1	15/2025	06:15:00	Analyzed	1156348	01/15/2025	06:15:00	BEF
NELAC	Parameter Total Solids for Dry Wt Conversi		Results 77.5	<i>U</i> / %	uits	<i>RL</i> 0.010	No. of the last of	Flag	5	CAS		Bottle 01
ş	2372399 ZONE A 18-30 olid & Chemical Materials	Gollevi Taken:	ol/14/2025	SPL Kil	gore 10:04:	00		ar ad a traine. N	PO:	Received:	01/14	1/2025
- Section -		1	Prepared:		01/2	21/2025	11:06:34	Calculated		01/21/2025	11:06:34	CAL
	Parameter Sulfur (as Gypsum) + DryWeight Oasis		Results <478 •		uits V ici	RL 478		Flogs		CVS		Bottle
c	alculation	***********	Prepared:	1155903	01/1	4/2025	07:46:48	Calculated	1156671	01/22/2025	14:48:54	CAL
IELAC	Psemueter Total Nitrogen (as N) * Dry Weight Basis		Results 461 •		iits /kg	<i>RL</i> 5.86		Flogs	e e e e e e e e e e e e e e e e e e e	CA\$		Bottle 03
Е	PA 351.22	WELL TO	Prepared:	1153903	01/1	4/2025	07:46:48	Analyzed	1156671	01/17/2025	07:02:00	AME
VELAC	Parameter Total Kjeldahl Nitrogen		Results 461 *		iies /kg	<i>RL</i> 5.86		Flags		CAS 7727-37-9		Bottla 03



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 187 Woodlake, TX 75865



Printed:

01/30/2025

Se	2372398 olid & Chemic	ZONE F 6-18	Collecte Tuken:	ed by: JM1 01/14/2025	Pincywoo 0	ods Ba				PO:	Received:	01/14/	/2025
Б	PA 151.2 2	OF THE CONTROL OF A STATE OF THE CONTROL OF A STATE OF THE CONTRACTOR		Prepared:	1155903	01/1-	4/2025	07:46:48	Analyzed	1156671	01/17/2025	07:02:00	AMI
18	Parameter	+ Diy Weight Basis		Results	Un	nits	RL		Flags		CAS	S. 100 11 12 11 11 11 11 11 11 11 11 11 11 11	Bottle
E	PA 353.3			Prepared:	ereken new years of the selection of the	01/2	1/2025	13:54:00	Analyzed	and the second s	01/21/2025	13:54:00	SUB
IELAC	Parameter Nitrato-pitro	ogen SUB(KCl Prep)		Results <0,0500	<i>Un</i> mg	iits y	<i>RL</i> 0,0500	SOLVE WARRENCH CO.	Flags	in a	CAS PACU		Battle
E	PA 6010B		Western Fr. The Base of the Contract of the	Prepired:	1157066	01/2	1/2025	11:00:00	Analyzed	1137505	01/23/2025	12:52:00	CAS
2	Parameter Potassium, l	Mehlich-3 extract		Results		nits Ykg	RL 29.8		Flags	,	CAS 7440-09-7	interesting or a series	Bottle 07
E.	PA 6010B			Prepared:	1157066	01/3	1/2025	11:00:00	Analyzed	1157508	01/23/3025	13:34:00	CAS
100	A STATE OF THE PARTY OF THE PAR	Mehlich-3 extract * Dry Weight Basis		Results 197 *		oits Yk g	<i>RL</i> 5.97		Flags	ş	CAS		Bottle 07
E	PA 6010C			Prepared:	1156883	01/2	20/2025	12:00:00	Analyzed	1157050	01/21/2025	09:21:00	CN
	Parameter Sulfur	◆ Dιγ Weight 8asiş		Results 250 *		nits g/kg	RL 97.2	marcanos e 1 1 3 3	Flag	ý	CAS 7704-34-9		Bottle 06
E	PA 9045D 4	and a second		Prepared:	1157301	01/2	72/2025	08:00:00	Analyzed	1157301	01/22/2025	08:00:00	JM.
IELAČ	Parameter pH Measure	d in Water/2:1 water.s		Results 5.7@16c	U St	nits J	RL.		Flag	\$	CAS 12408-02-5	BANKSO - E	<i>Bottle</i> 01
E	PA 9050	The Assessment of the Control of the	Marie Committee Committee	Prepared:	1157037	01/	21/2025	06:40:00	Analyzed.	1157037	01/21/2025	06:40:00	JM.
VELAC	Parameter Conductivity	y (soluble) (2:1)	****	Results 482		nits nhos/c	RL		Flag	is.	CAS CONDSOL	2:1	Bottle 01



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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Printed:

01/30/2025

-	2372397 ZONE E 6-18									Received:	01/1	4/2025
	Solid & Chemical Materials	Collect Tuken:	ed by: JM1 01/14/2025	Pincywo	oods Bu	A CONTRACTOR OF THE PARTY OF TH			PO:	ueceivea:	V1/1	W.201.
-	EPA 9056	***************************************	Prepared:		0V2.	2/2025	17:12:31	Calculated	<u> </u>	01/22/2025	17:12:31	CA
NELAÇ	Paragraeter Nitrate-Nitrogen (KCl Extract)		Results <1.20 °		nits g/kg	<i>RL</i> 1,20		Flug	'5	CAS 14797-55-8		Bottle
1	EPA 9056		Prepared:	1136213	01/1:	5/2025	13:17:48	Analyzed	1157103	01/21/2025	04:47:00	KL
NĘLĄC	Parameter Nitrate-Nitrogen * Dry Weight Gasis	1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Results <0.272 •		nits g/kg	<i>RL</i> . 0.272		Flay	s	CAS 14797-55-8		Hottle 05
	SM2540 G-1997 /MOD		Prepared:	1156,748	01/1:	5/2025	06:15:00	Analyzed	1156348	01:15/2025	06:15:00	BEI
NELAC	Parimeter Total Solids for Dry Wt Couversi		Results 83.0	<i>0</i> , %	nits	RL 0.010		Flag	\$	CAS		Bottle 01
4230	2372398 ZONE F 6-18				******	***************************************				Received:	01/14	4/2025
S	idlid & Chemical Materials	Collect Taken:	01/14/2025	Pincywo (ods Ba 09:09:0	22			PO:			
-	manung dan		Prepared:	annang-gg-gg-gg-gg-gg-gg-gg-gg-gg-gg-gg-gg-g	01/21	/2025	11:06:34	Calculated		01:21/2025	11:06:34	CAL
	Purameter Sulfur (as Gypsum) * Ony Wolght Basis		Results 1340 *		nits Ykg	<i>FLL</i> 521		Flags		CAS		Bottle
C	alculation	a ten door.	Prepared:	1155903	01/14	2025	07:46:48	Calculated	1156671	01:22/2025	14:48:54	CAL
VELAC	Parameter Total Nitrogen (as N) * Dry Weight Basis		Results 208 *	5.3	uits Ykg	<i>RL</i> 2,50	111	Flags	<u> </u>	CAS		Bottle 03
E	PA 351.22		Prepared:	1155903	01/14	2025	07:46:48	Analyzed	1156671	01/17/2025	07:02:00	АМІ
NELAC	Parameter Total Kjeldahl Nitrogen		Results 208 *	-	iits y /kg	<i>RL</i> 2.50		Flags		CAS 7727-37-9		Bottle 03



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The Science of Sure

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 187 Woodlake, TX 75865



Printed:

01/30/2025

S	2372397 olid & Chemic	ZONE E 6-18	Collecte Taken:	w/by: JM1 01/14/2025	Pincywo	ods Ba 1:29:0	Second Second			PO:	Received:	01/14/	2025
E	PA 351,22	ur <u>se a se</u> entare tre entire da la sagara de e		Propared:	1155903	our	4/2025	07:46:48	Annlyzod	1156671	01/17/2025	07:02:00	AME
	Parameter	* Dry Weight Basis	THE PARTY CON	Results	Un	ics	RL	MESTON 21	Flags	•	CAS		Bottle
E	PA 353,3			Prepared;		01/2	1/2025	13:53:00	Analyzed		01/21/2025	13:53:00	SUB
NELAC	Parameter Nitrate-nitro	ogen SUB(KCl Prep)		Results <0,0500	<i>Ui</i> mg	iits YL	<i>RL</i> 0.0500		Flage	,	CAS PACU		Bottle
E	PA 6010B			Prepared:	1157066	01/2	11/2025	11:00:00	Analyzed	1157505	01/23/2025	12:45:00	CAS
2	Parameter Potassium, l	Mehlich-3 E-daildeM		Results 66.6 *		its Vkg	<i>RL</i> 30.5		Flago	5	CAS 7440-09-7		Battle 09
E	PA 6010B			Prepared:	1157066	01/2	1/2025	11:00:00	Analyzed	1157508	01/23/2025	13:27:00	CAS
į	Harmon Contract Contract	, Mehlich-3 extract + Dry Weight Basis	22 17241	Results 36,5 *		iits Ykg	RL 6.11		Flag	S	CAS		Bottle 09
	PA 6010C	Adaptation	* 1	Prepared:	1156883	01/2	20/2025	12:00:00	Analyzed	1157050	01/21/2025	09:02:00	ÇA.
ž	Parameter Sulfur	. • Ciry Weight Basis		Results 84.1 *		nits yleg	<i>RI.</i> 81.4		Flag	5	CAS 7704-34-9		Battle 06
 E	PA 9045D 4		7 12 11 12	Prepared:	1157301	01/.	22/2025	08:00:00	Analyzed	1157301	01/22/2025	08:00:00	JMI
NELAC	Parameter pH Measure	od in Water/2:1 water:s		Results 6.7@160	U SI	nits I	RL		Flag	es .	CAS 12408-02-5	notes; iller	<i>Battle</i> 01
E	PA 9050	ALCONO DE SONO		Prepared:	1157037	01/	21/2025	06:40:00	Analyzed	1157037	01/21/2025	06:40:00	M
NELAC	Parameter Conductivit	y (soluble) (2:1)		Results 198		nits nhos/	RL C	- January State of the State of	Flag	2.S.	CAS CONDSOL	.2:1	Bottle 01



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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865





Printed:

01/30/2025

			A						Printed	; 01/3	0/2025	
	2372396 ZONE D 6-18 Solid & Chemical Materials	Collect Taken:	od by: JM1 01/14/2025		nods Baptis 11:14:00	E			PO;	Received:	01/1	4/202:
-	EPA 9056		Prepared:		01/23/30	25 17.	06:31	Calculated		01:22/2025	17:06:31	C/
VELAC	Parameter Nitrate-Nitrogen (KCI Extract)		Results <1.22 *		Activities 188	L 22	graphic port	Flag	'S	CAS 14797-55- 8		Bottl
1	EPA 9056		Prepared:	1156213	01/15/202	25 13	17:48	Analyzed	1157103	01:21/2025	04:26:00	ĶL
VELAC	Pannoler Nitrate-Nitrogen † Dry Weight Basis		Results <0.275 *			7. 275		Flag	s	CAS 14797-55-8		Battle 05
7	SM2540 G-1997 /MOD		Prepared:	1156348	01/15/202	25 06.	13:00	Analyzed	1156348	01:15/2025	06:15:00	BE
IELAC	Parameter Total Solids for Dry Wt Conversi	0.01	Results 82.1	<i>U.</i>	uits R	<i>L</i> 010		Flag	r ·	CAS	A CONTRACT OF THE PARTY OF THE	Bottl 01
į	2372397 ZONE E 6-18 Solid & Chemical Materials	Collect Taken:	ed by: JM1 01/14/2025		oods Baptist 11:29:00	Е		200	PO:	Received:	01714	4/2025
1000	MINISTER A	and the commence of the control of t	Prepared:		01/21/202	is II:	06:34	Calculated		01/21/2025	11:06:34	CA
Econo	Panimeter Sulfur (as Gypsum) * Dry Weight Basis		Results 452 •		uits R ¶∕kg 4:		11 23233	Flags	ī	CAS	7 - 7	Bottl
(Calculation		Prepared:	1133903	01/14/202	.s 07;	16:48	Calculated	1156671	01/23/2025	[4:48:54	CA
ELAC	Parameter Total Nitrogen (as N) * Ory Weight Basis		Results 883 °		uits R Ykg 6.	<i>L</i> 01		Flags	ſ	CAS		Bottle 03
E	EPA 351.2 2		Prepared:	1155903	01/14/202	5 07:	16.48	Aualyzed	1156671	01:17/2025	07:02:00	.11
ELAC	Parameter Total Kjeldahi Nitrogen		Results 883 •	.070	nits R.			Flags	VI	CAS 7727-37-9		Bottle 03



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Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Taken:



Printed:

01/30/2025

2372396

Solid & Chemical Materials

ZONE D 6-18

Collected by: JM1

01/14/2025

Pincywoods Baptist E

11:14:00

PO:

Received:

01/14/2025

* Dry Weight Basis

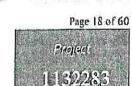
-				4							
E	PA 351.2 2	Prepared:	1135903	01/1	1/2025	07:46:48	Analyzod	1156671	01/17/2025	07:02:00	AM
	Parameter	Results	U	nits	RL		Flag	s.	CAS		Bottle
IELAC	Total Kjeldahl Nitrogen	457 *	1001	/kg	6.00				7727-37-9		0,3
	* Cry Weight Basis			3330	eners.			gg aachaagh phaing s s s s s s s s s s s			
E	PA 353,3	Prepared:		01/3	1/2025	13:52:00	Analyzed		01/21/2023	13:52:00	SUE
	Parameter	Results	U	nits	RL		Flag	s	CAS		Bottle
NELAC	Nitrate-nitrogen SUB(KCl Prep)	0.0542	m	g/1			17		PACU		
Е	PA 6010B	Prepared:	1157066	01/3	1/2025	11:00:00	Analyzed	1157505	01/23/2025	12:43:00	CAS
	Parimeter	Results	U	nits	RL		Flag	5	CAS		Bottle
z	Potassium, Mehlich-3 extract	90.7 *	m	g/kg	31.9				7440-09-7		07
E	PA 6010B	Prepared:	1157066	01/2	1/2025	11:00:00	Analyzed	1157508	01/23/2025	13:24:00	CA.
	Parmiseter	Results	U	nits	RL	3	Flag	Σ.	CAS	***************************************	Bottle
7	Phosphorus, Mchlich-3 extract • Dry Weight Basis	161**	m	g/kg	6.38					e Span B. Steel	07
E	PA 6010C	Prepared:	1156883	01/3	0.2025	12:00:00	Analyzed	1157050	01/21/2025	08:58:00	CA.
	Parameter	Results	U	nits	RL		Flag	15	CAS	· · · · · · · · · · · · · · · · · · ·	Bottle
ž	Sulfur	97.3 *	133	g/kg	91.7				7704-34-9		06
¥ 	* Dry Weight Basis					V 00 2.8			1000000	***************************************	
E	PA 9045D 4	Prepared:	1157301	01/2	2/2025	08.00.00	Analyzed	1157301	01/22/2025	08:00:00	JM.
	Parameter	Results	U	nits	RL		Flag	tS	CAS		Battle
NELAC	pH Measured in Water/2:1 water:s	8,1@160	Si	U					12408-02-5		01
E	PA 9050	Prepared:	1157037	01/3	1/2025	06:40:00	Analyzed	1157037	01/21/2025	06:40:00	JM.
	Porometer	Results	. Ł	laits	RL		Flag	gs .	CAS		Battle
NELAC	Conductivity (soluble) (2:1)	178	100	mhos/c	5				CONDSOL	2:1	01
100	A CONTRACTOR OF THE SECOND		n	S 17							



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



_										Printed:	01/3	0/2025	
: 5	2372395 ZONE Solid & Chemical Materials		Collecte aken:	ał by: JM1 01/14/2025	Pincywo	ods E 10:51	100000000000000000000000000000000000000			PO:	Received:	01/1	4/2025
	EPA 9050	£		Propared:	11570,77	01/	21/2025	06:40:00	Analyzed	1157037	01/21/2025	06:40:00	IM
NELAC	Paraneter Conductivity (soluble) (2.1)		Results 264		nits thos/o	RL.	eria (n.n.	Fing	5	CAS CONDSOL	2:1	Bottle 01
557	EPA 9056			Prepared:	The state of the s	01/.	22/2025	17:06:31	Calculated	,	01/32/2025	17:06:31	CAL
NELAC	Parameter Nitrate-Nitrogen (KCL E	ixtract)	144 (*) g/m/r	Results <1.21 *		iits Kg	<i>RL</i> 1,21	Den Marie	Flag	\$	CAS 14797-55-8		Bottle
1	EPA 9056			Prepured:	1156213	017	15/2025	13:17:48	Analyzed	1157103	01/21/2025	04:04:00	KLE
NELAC	Parameter Nitrate-Nitrogen * Dry Weight	Başis		Results 0.575 *		iis Icg	RL 0.274		Flag.	P	CAS 14797-55-8	Constanting the	Bottle 05
	SM2\$40, O-1997 /MOD		-	Prepured;	1156348	01/	15/2025	06:13:00	Analyzed	11563-18	01/15/2025	06:15:00	BEK
NELAC	Parameter Total Solids for Dry Wt	Conversi		Results 82.4	<i>Vi</i>	iits	<i>RL</i> 0.010		Flags		CAS	***	Bottle 01
*******	2372396 ZONE	D 6-18		1944							Received:	01/14	1/2025
S	olid & Chemical Materials		Collecte okon:	д Бу: - JM I - 01/14/2025	Pincywo	ods B 1:14:				PO:			
-	The state of the s			Prepared:		01/2	1/2025	11:06:34	Calculated		01/21/2025	11:06:34	CAL
	Panimeter Sulfur (as Gypsum) * Dry Weight I	Basis	N.E. 1000	Results 523 *	Ui. mį	its /kg	<i>RL</i> 492		Flags		CAS		Bottle
-	alculation		men storiosi, ieb	Prepared:	1155903	01/1	14/2025	07:46:48	Calculated	1156671	01/22/2025	14:48:54	CNL
NEL CO	Paragneter Total Nitrogen (es ND			Results	Ui	its	RL		Flags		CAS		Bottle



mg/kg

Report Page 34 of 112

03

NELAC Total Nitrogen (as N)

457 4



Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Page 17 of 60 **े(०)**।यव

Printed:

01/30/2025

	2372395 ZONE C 6-18 olid & Chemical Materials	Collected by: Ji		Pincywo	ods Bi				PO:	Received:	01/14	/2025
G	alculation	est est aut est este a ut est est est est est est est est est es	Prepared:	1155903	01/1	4/2025	07:46:48	Calculated	1156671	01/22/2025	14:48:54	CAL
NELAC	Parameter Total Nitrogen (as N) * Dry Weight Basis		Results 541.575 *	£11	uits g/kg	RL 6.06	VYT HUY	Flags		CAS		Bottle 03
E	PA 351.22	a degrees on overall in the index Anergia in Select Helphalestador	Prepared:	1155903	01/1	4/2025	07:46:48	Analyzed	1156671	01/17/2025	07:02:00	AMI
HELAC	Parameter Total Kjeldahl Nitrogen * Dry Weight Basis		Results 541 *		nits g/kg	<i>RL</i> 6.06	à	Flage	,	CAS 7727-31-9		Bottle 03
El	PA 353.3		Prepared:		01/2	1/2025	13:51:00	Analyzed		01/21/2025	13:51:00	SUB
VELAC	Parameter Nitrate-pitrogen SUB(KCl Prep)		Results <0.0500		nits g/L	RL 0.0500	F1.75	Flag	*	CAS PACU		Bottlo
El	PA 6010B	with the second of the second	Prepared:	11.57066	01/2	1/2025	11:00:00	Analyzed	1157505	01/23/2025	12:39:00	CAS
•	Parameter Potassium, Mehlich-3 extract		Results 70.3 *	2.70	nits g/kg	RL 29.1		Flag	S	CAS 7440-09-7		Bottle 07
E	PA 6010B		Prepared:	1157066	01/2	1/2025	11:00:00	Analyzed	1157508	01/23/2025	13:21:00	CAS
	Parameter Phosphorus, Mehlich-3 extract * Dry Weight Basis		Results 45.6 *		inits g/kg	<i>RL</i> 5.84		Flag	y	CAS		Bottle 07
Ei	PA 6010C		Prepured:	1156883	01/	20/2025	12:00:00	Anulyzed	1157050	01/21/2025	08:55:00	CAS
	Parameter Sulfur * Dry Weight Basis		Results		luits 1g/kg	<i>RL</i> 88.2	AND THE PROPERTY OF THE PROPER	Flag	,¥	CAS 7704-34-9		Bottle 06
E/	PA 9045D 4	ja da amerikan oce ni	Prepured:	1157301	01/	22/2025	08:00:00	Analyzed	1157301	01/22/2025	08:00:00	JM.)
NELAC .	Parameter pH Measured in Water/2:1 water:s		Results 8.2@16c		Inits U	RL	C. Viethron	Flag	is .	CAS 12408-02-5		Bottlo 01



Report Page 33 of 112



Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Project

Printed:

01/30/2025

-									A				
į	2372394 olid & Chemica	ZONE B 6-18	Collecte Taken;	d by: JM1 01/14/2025	Pineyw	oods B 10:25:				ro:	Received:	01/1	4/2025
1	PA 9045D 4	400	<u> </u>	Prepared:	1157301	01/2	2/2025	08:00:00	Analyzed	1157301	01/22/2025	08:00:00	JA.
NELAC	Parameter pH Measures	in Water/2:1 water:s		Results 7.6@16c	<i>U</i> SI	aits J	RL		Flag	š	CAS 12408-02-5		Bottle 01
1	PA 9050	and the second of the second		Prepared:	1157037	01/2	1/2025	06:40:00	Analyzed	11.57037	01/21/2025	06:40:00	J.M.
VELAC	Parameter Conductivity	(soluble) (2:1)		Results 262	200	nits nhos/c	RL		Flag		CAS CONDSOLA	E1	Bottle 01
E	PA 9056	CALLEST IN STATE AND		Prepared:		01/2	2/2025	17:06:31	Calculated		01:22/2025	17:06:31	CAL
ielac E	Parameter Nitrate-Nitro	gen (KICI Extract)		Results <1.19 * Prepared:	100	nits g/kg 01/1	RL 1.19 5/2025	13:17:48	Flag		CAS 14797-55-8 01/21/2025	03:43:00	Bottle
ELAC	Purameter Nitrate-Nitro	gen OryWelght Basis		Results ◆0.269 *	Z.A.	nits V kg	<i>RL</i> 0.269		Flag		CAS 14797-55-8	23,13,20	Battle 05
s	M2540 G-1997	MOD		Prepared:	1156348	01/1.	5/2025	06:15:00	Analyzęd	1156348	01/15/2025	06:15:00	BEK
ELAC	Parameter Total Solids i	iu Dry Wt Conversi		Results 83.9	(<i>)</i> /%	vits	<i>RL</i> 0.010	MANUAL TOTAL	Flags		CAS		Bottle 01
Se	2372395 olid & Chemica	ZONE C 6-18 Materials	Collectee Taken:	fby: IMI 01/14/2025	Pineywo	ods B:			18 18 18 18 18 18 18 18 18 18 18 18 18 1	PO:	Received:	01/14	/2025



01/21/2025

RL

473

Units

mg/kg

11:06:34

Calculated

Flags

Report Page 32 of 112

11:06:34

CAL

Bottle

Parameter

Sulfur (as Gypsum)

* Dry Weight Basis

Prepared:

Results

<473 *

01/21/2025

CAS



Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Prophetic

Printed:

01/30/2025

2372394

Solid & Chemical Materials

ZONE B 6-18

Collected by: JM1 Taken: 01/14/2025 Pincywoods Baptist E

10:25:00

PO:

Received:

01/14/2025

	* Dry Weight Basis										
c	alculation	Prepared:	11.55903	01/1-	1/2025	07:46:48	Calculated	1156671	01/22/2025	14:48:54	CAL
	Painneter	Results	Uı	iits	RL		Flags		CAS		Battle
NELAC	Total Nitrogen (as N)	251 •	me	ykg	2.38						03
	* Dry Weight Basis					and the second processing the second					. W. market
E	PA 351.2.2	Prepared:	1155903	01/1-	1/2025	07:46:48	Analyzod	1156671	01/17/2025	07:02:00	AMB
	Parameter	Results	Ui	nics	RL	70 H	Flags		CAS	-	Bottle
NELAG	Total Kjeldahl Nitrogen	251 *	m	/kg	2.38				7727-37-9		03
luma e	* Dry Weight Basis			en chicomorene	202-0400-000-000-000-00-00-00-00-00-00-00-0	V-10010		-			
E	PA 353.3	Prepared:		01/2	1/2025	13:50:00	Analyzed		01/21/2025	13:50:00	SUB
	Parameter	Results	U	uits	RL		Flag	\$	CAS	January III January III	Bottle
NELAC	Nitrato-nitrogen SUB(KCI Prep)	<0.0500	mį	g/l	0.0500		NOCKET OF THE PROPERTY OF THE	War far and the same of the	PACU		emphassing
E	PA 6010B	Prepared:	1157066	01/2	1/2025	11:00:00	Anulyzed	1157505	01/23/2025	12:36:00	CAS
	Perunicies	Results	U	nits	RL	and a state of the	Flag	S .	CAS		Bottle
z	Potassium, Mehlich-3 extract	102 •	373,	g/kg	28.6				7440-09-7		07
E	PA 6010B	Prepared:	1157066	01/2	1/2025	11:00:00	Analyzed	1157508	01/23/2025	13:17:00	CAS
	Pammeter	Results	υ	nits	RL	11-11-11	Flag	y	CAS		Bottle
ž.	Phosphorus, Mehilch-I extract * Dry Weight Basis	81.3 *	m	g/kg	5.73			ajalinas erre		an Artista	07
E	PA 6010C	Preparëd:	1156883	01/2	10/2025	12:00:00	Analyzed	1157050	01/21/2025	08:52:00	CAS
	Parameter	Results	U	nies	RL		Flog	s	CAS		Bottle
z	Sulfur	115.*	E 23	g/kg	83.2				7704-34-9		06
7. 	* Dry Weiglit Basis		NACT 175 3 77	,et		and the same of th	is	and distributions of the contract of the contr	**************************************		21.114
E	PA 9045D 4	Prepared:	1157301	01/2	2/2025	08:00:00	Analyzed	1157301	01/22/2025	08:00:00	JM,)
	Parameter	Results	L	Tuits	RL	integration in the	Flag	rs .	CAS		Bottle



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865 Page 14 of 60

Project

1132283

Printed:

01/30/2025

2372393 ZONE
Solid & Chemical Materials

ZONE A 6-18

Collected by: JM1

Taken: 01/14/2025

Pineywoods Baptist E

10:04:00

PO:

Received:

01/14/2025

	Parmieter Sulfur (as Gypsum)		Results	10.37	iles Fleg	RL 447	33.00.04	Flags		CAS	111(41),37	Bottle
	The State of the S		Prepared:		01/21/2	025	11:06:34	Calculated		01:21/2025	11:06:34	CA
10.0	2372394 ZONE B 6-18 id & Chemical Materials	Collected by: Taken: 01/	JMI 14/2025	Pineywo	ods Bap 0:23:00	ist E	S-1.000		PO:	Received:	01/14	/2025
VELAC	Total Solids for Dry Wt Conversi	alla Sulatu. 15-15	Results 81.3	%	uļs	<i>RL</i> 0.010		Flugs		CAS		Battle 01
SM	12540 G-1997 /MOD Parameter		Prepared:		01/15/		06:15:00	Analyzed		01/15/2025	06:15:00	BÇ.
NELAC	Nitrate-Nitrogen + Dry Weight 84515		Results <0.278 *	7.4	iits Vkg	<i>RL</i> 0.278		Flags		CAS 14797-55-8		Bott/ 05
EP.	A 9056 Parameter			1136213		4.4	13:17:48	Analyzed		01/21/2025	03:21:00	KL
	Parameter Nitrate-Nitrogen (KCl Extract)		Results <1.23 °	mį	oits Vicg	<i>RL</i> 1.23		Flags	f	CAS 14797-55-8		Bottl
EP	PA 9056		Propared:		01/22/	13.41	17:06:31	Culculated		01/22/3025	17:06:31	C,
NELAÇ 	Parameter Conductivity (soluble) (2:1)		Results 189		nits ahos/c	ŘL		Flogs		CAS CONDSOL	41	<i>Bottl</i> 01
El-	PA 9050		Prepared:	11,57037	01/21/	2025	06:40:00	Analyzed	1157037	01/21/3025	06:40:00	JA
NELAC.	Purameter pH Measured in Water/2:1 water;		Results 8.0@16c	U. St	nits J	RL		Flag	,	CAS 12408-02-5		Bott.
			11 11 15 15 15 15	1157301	01/22/		08:00:00	Analyzed	1107001	01/22/2025	08:00:00	JA



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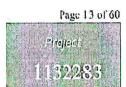
2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

01/30/2025

S	2372393 ZONE A 6-18 olid & Chemical Materials	Collecte Taken:	d by: JM1 01/14/2025	Pincywoo I	ods Baj 0:04:0	i			PO:	Received:	01/14	/2025
Same objects	and a distribution of the same and the same	The configuration is a second deposit of	Propared:		01/21	12025	11:06:34	Calculated		01/31/2025	11:06:34	CAL
	Parameter Sulfur (as Gypsum) * Dry Weight Basis		Results 369 •	Un mg	iits Yeg	RL 364		Flugs		CA3		Bottle
c	alculation	**************************************	Prepared:	1155903	01/14	1/2025	07:46:48	Culculated	1156671	0]/22/2025	14:48:54	CAL
NELAC	Purumeter Total Nitrogen (as N) + Dry Weight Basis		Results - 555 *		nits Ykg	<i>RL</i> 6.15		Flags	f	CAS	Market and	Bottle 03
E	PA 351.22	(Vertical 12)	Propared:	1155903	01/1-	1/2025	07:46:48	Analyzed	1156671	01/17/2025	07:02:00	AMI
VELAC	Paramater Total Kjeldahl Nitrogen * Dry Weight Basis	meste si successive estamo	Results 555 *	130	nits g/kg	<i>RL</i> 6.15		Flage		СИ5 7 727-37-9	4.12500	Bottla 03
E	PA 353.3		Prepared;	and the second section of the second second	01/2	1/2025	13:48:00	Analyzed		01/21/2025	13:48:00	SUB
NELAC	Parameter Nitrate-nitrogen SUB(KCI Prep)		Results 0.0868		aits g/l	RL		Flag	,	CAS PACU		Bottle
Б	PA 6010B		Prepared:	1157066	01/2	1/2025	11:00:00	Analyzed	1157505	01/23/2025	12:23:00	CAS
,	Parameter Potassium, Mehlich-3 extract	munder en de punider d	Results 120 *	(5)	nits g/kg	RL 27,8		Flag	\$	C:4.5 7440-09-7		Bottle 07
E	PA 6010B		Prepared:	1157066	01/2	1/2025	11:00:00	Anulyzed	1157508	01/23/2025	13:04:00	CAS
ž	Parimeter Phosphorus, Mchlich-3 extract • Dry Weight Dasis		Results 56.3 •	170	inits g/kg	<i>RL</i> 5.56	-1	Flag	s	CAS		Bottle 07
Б.	PA 6010C		Prepared:	1156883	01/2	0.2025	12:00:00	Anolyzed	1157050	01/21/2025	08:49:00	CAR
z	Parameter Sulfur	***************************************	Results 68.8 *		hits g/kg	RL 67.8		Flug	rs .	CAS 7704-34-9	Assessed by the second	Bottle 06



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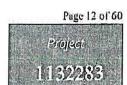
2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

01/30/2025

2372392 ZONE F 0-6

Collected by: JMI

SPL Kilgore

Received:

01/14/2025

Solid & Chemical Materials

Taken: 01/14/2025

09:09:00

PO:

E	PA 6010C	Prepared:	1156883	01/2	0/2025	12:00:00	Analyzed	1157050	01/21/2025	08:45:00	CH
	Parpmeter	Results	U	nits	RL	38 11 110 11	Flag	<i>'</i> \$	CAS		Bottle
	Sulfur	233 *	m	g/kg	63.8		146		7704-34-9		06
	* Dry Weight Basis			6 (1875)							
E	PA 9045D 4	Prepared:	1157301	01/2.	2/2025	08:00:00	Analyzed	1157301	01/22/2023	08:00:00	JAIJ
	Parameter	Results	U	nits	RL		Flag	s	CAS'		Bottle
LAC	pH Measured in Water/2:1 water.s	6.2@16c	SI	J					12408-02-5		01

			Carried Age .							H 230 (02.55)	
	Parameter:	Results	U.	nits	RL		Flag	5	CAS		Bottle
NELAC	Conductivity (soluble) (2:1)	270	u	nhos/c	retains.			3	CONDSOL	2:1	01
E	PA 9056	Prepared:		01/2.	2/2025	17:06:31	Calculated	,	01/22/2025	17:06:31	CAL
	Paranteter	Results	U	nits	RL	interest to the second	Flag	s	CAS		Bottle
NELAC	Nitrate-Nitrogen (ECI Extract)	<1.33 *	D OJ	g/kg	1,33		1.00		14797-35-8		
E	PA 9056	Prepured:	1156213	01/13	5/2025	13:17:48	Analyzed	1157103	01/21/2025	03:00:00	KLE
	Porvmeter	Results	U	oits	RL		Flag	\$	CAS		Battle
NELAC	Nitrate-Nitrogen	<0.301 •	m	g/kg	0.301				14797-55-8		05
	+ Dry Weight Basis			7 . 7					7,000		
SI	M2540 G-1997 /MOD	Prepared:	1156348	01/1:	5/2025	06:15:00	Analyzed	1156348	01/15/2025	06:15:00	BEK
	Paranteter	Results	Ü	nits	RL	**************************************	Flag	s	CAS		Bottle
NELAC	Total Solids for Dry Wt Conversi	75.1	%		0.010				********		01
	State of the State of the State of the State of the	42. 15.1	136		2474 (20)						

2372393

ZONE A 6-18

Pineywoods Baptist E

Received:

01/14/2025

Solid & Chemical Materials

Collected by: JM1

Taken: 01/14/2025 10:04:00

PQ!



Report Page 28 of 112

2600 Dudley Rd. Kilgore, Texas 75662

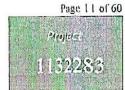
24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

01/30/2025

Si	2372392 ZONE F 0-6 olid & Chemical Materials	Collect	ed by: JM1	SPL Kili	ore				PO:	Received:	01/14	/2025
57		Taken:	01/14/2025	100000000000000000000000000000000000000	9;09;0	00			1.50			
**			Proposed:		01/1	1/2025	19:01:46	Calculated		01/14/2025	19:01:46	CAL
	Parameter		Results	Uı	iits	RL		Flags		CAS		Bottle
	Pickup/Transportation		Verified									
			Prepured:		01/2	1/2025	11:06:34	Calculated		01/21/2025	11:06:34	CM
	Parameter	!	Results	Ui	iits.	RL		Flags	,	CAS	7.7	Bottle
	Sulfur (as Gypsum)		1250 *	m	/kg	342						
	* Dry Weight Basis				**********				11		1494 <u></u>	
c	Salculation		Prepared:	1155903	01/1	4/2025	07:46:48	Calculated	1156671	01/22/2025	14:48:53	CAL
	Parameter		Resplis	U	rits	RL	The same and the s	Flags	;	CAS	· · · · · · · · · · · · · · · · · · ·	Bottle
IELAC	Total Nitrogen (as N)		258 *	m	/kg	2.66						03
44.44.00	* Dry Weight Bosis				9		- All the Assessment of the Property of the Pr	empir mirang				····
E	PA 351.22		Prepared:	1155903	01/1	4/2025	07:46:48	Analyzed	1156671	01/17/2025	07:03:00	AM
	Parameter		Results	U	uits	RL	AVIOLENIA E	Flaga	5	CAS		Bottle
VELAC	Total Kjeldahl Nitrogen		258 •	m	g/kg	2.66				7727-37-9		03
*****	* Dry Weight Basis			A								
E	EPA 353.3		Prepared:		01/2	1/2025	13:47:00	Analyzed		01/21/2025	13:47:00	SU
	Parameter		Résults	U	nits	RL		Flag	s'	CAS		Bottle
NELAC	Nimato-nitrogen SUB(KCl Prep)		0.0539	IO,	gΛ					PACU		
Б	SPA 6010B		Prepured:	1157066	01/2	1/2025	11:00:00	Anolyzed	1157505	01/23/2025	12:19:00	CA
	Perameter		Results	U	nits	RL		Flug	3	CAS	20110	Bottle
,	Potassium, Mehlich-3 extract		197 •	100	g/kg	32.6				7440-09-7		07
E	EPA 6010B		Prepared:	1157066	01/2	11/2025	11,00,00	Analyzed	1157508	01/23/2025	13;01:00	CA
	Parameter	INVESTIGATION OF THE PERSON OF	Results	U	nits	ŔĹ		Flag	3	CAS		Bottle
t	Phosphorus, Mehlich-3 extract		16.1 *	200	g/kg	6.52				10#L/10 #		07
	+ Diy Weight Basis											

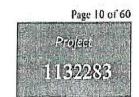


Report Page 27 of 112



Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Token:



Printed:

01/30/2025

2372391 ZONE E 0-6

Solid & Chemical Materials

Collected by: IMI

01/14/2025

SPL Kilgore

11:29:00

PO:

Received:

01/14/2025

Founder Results Units RL Flogs CAS Suffer 106 * mg/kg 39.7 7704-34-9	Sund	100								
BATEL		100		7						
Sulfur 106 • mg/kg 39.7 7704-34-9		IVQ -								
Sulfur 106 • mg/kg 39.7 7704-34-9	1,240,7519 / S. Gertu	100 -								
B. Tay CAS	Sund	100		100						
n. seulp Onto NE Fings UND	Strictle		mo	g/xg	39.7				7704-34-9	00
rotonieter Results Units RL Flore CAS	Production of							9.		57515005
Bounday	Porumeter R	esults	Uı	nits	RL	27.512.0002	Floor	•	CAS	 Bott

Б	PA 9050	Prepared:	1157037	01/21/2025	06:40:00	Analyzed 1157037	01/21/2025 06:40:0	O JM.
NELAC	Parameter Conductivity (soluble) (2:1)	Results 427	<i>Uni</i>	its RL hos/c		Flags	CAS CONDSOL2:1	Bottle 01
			W					
El	PA 9056	Prepared:		01/22/2025	17:00:45	Calculated	01/22/2025 17:00:4	s CAI
T.	Parameter	Results	Uni	its RL		Flags	CAS	Bottle
NELAC	Nitrate-Nitrogen (KCI Extract)	<1.23 *	mg/	kg 1.23			14797-55-8	
El	PA 9056	Prepared:	1156213	01/15/2025	13:17:48	Analyzed 1157103	01/21/2025 02:38:0	KL.
	Parameter	Results	Uni	its RL	227	Flogs	CAS	Bottle
VELAÇ	Nitrale-Nitrogen * DryWeight Basis	<0.277 *	mg/	kg 0.277			14797-55-8	05
SA	12540 O-1997 IMOD	Prepared:	1156348	01/15/2025	06:15:00	Analyzed 1156348	01:45/2025 96:15:00	BEK

Purameter Results Units RL Flags CAS Boilde
NELAC Total Solids for Dry Wt Conversi 81.5 % 0.010 01

2372392 ZONE F 0-6

Solid & Chemical Materials

Received:

Collected by: JM1
Taken: 01/14/2025

SPL Kilgore 09:09:00 PO:

Report Page 26 of 112

01/14/2025

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Received:

Printed:

01/30/2025

2372391

Solid & Chemical Materials

ZONE E 0-6

Collected by: JM1

SPL Kilgore

PO:

01/14/2025

CAL Bottle

CAL Bottle

CAL

19:01:46

11:06:34

14:48:53

		Taken:	01/14/2025	I	1:29:0	00			
-			Prepared:		01/1-	1/2025	19:01:46	Calculated	01/14/2025
	Parameter Pickup/Transportation	er ore one grow	Results Verified	Un	its	RL		Flags	CAS
ž	a middle a rambon manning		Prepared:		01/2	1/2025	11:06:34	Calculated	01/21/2025
)	Parameter		Rasults	U	iits	RL.		Flags	CAS
ı	Sulfur (as Gypsum) * Dry Weight Basis		569 ÷	mg	/kg	482			
c	alculation	TEXABLE A. PROMOBEL ALL	Prepared	1155903	01/1	1/2025	07:46:48	Calculated 1156671	01/22/2025
	Parameter		Results	Uı	iits	RL		Flags	CAS
NELAC	Total Nitrogen (as N)		552 °	m	/kg	6.10			

	24Intawitos	2,34,50				445					
	Parameter	Results	Un	iits	RL		Flags	s	CAS	THE THE	Bottle
NELAC	Total Nitrogen (as N)	552 °	mg	g/kg	6.10						0.3
	* Dry Weight Basis					and an process and an analysis section, and			_agg : Kommonommone t		
1	EPA 351,2 2	Prepared:	1155903	01/14	1/2025	07:46:48	Analyzed	1156671	01/17/2025	07:02:00	AMB
	Parameter	Residis	Ui	uits	RL		Flags	s	CAS	****************	Bottle
NELAC	Total Kjeldahl Nitrogen	552 °	mg	g/kg	6.10				7727-37-9		03
and a grade	* Dry Weight Basis					See among					
I	EPA 353.3	Prepared:		01/21	1/2025	13:46:00	Analyzed		01/21/2025	13:46:00	SUB
	Paramoter	Results	(h	nits	RL		Flag	5	CAS		Bottle
NELAC	Nitrato-nitrogen SUB(KCl Prep)	<0.0500	mį	g/L	0.0500				PACU		
ı	EPA 6010B	Prepared:	1137066	0]/2	1/2025	11:00:00	Analyzed	1157505	01/23/2025	12:16:00	CAS
	Parameter	Results	U	nits	RL		Flag	S.	CAS		Bottle
z	Potessium, Mchlich-3 extract	96.9 •	m	g/kg	30.7				7440-09-7		07
1	EPA 6010B	Propared:	1157066	01/2	1/2025	11:00:00	Annlyzed	1157508	01/23/2025	12:58:00	CAS
	Parameter	Results	U	nits	RL		Flag	7.5	CAS	Will Have Address	Bottle
z	Phosphorus, Mehlich-3 extract	35.7 °	121	g/kg	6.13						07



Report Page 25 of 112

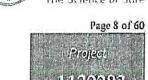
• Dry Weight Basis

Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

01/30/2025

_							and the second					
Ş	2372390 ZONE D 0-6 Solid & Chemical Materials	Collected by: JM1 Taken: 01/14/2025			SPL Kilgore 11:14:00				PO:	Received:	0.1/1	4/202
1	EPA 6010C	managaman and a graph of the gr	Prepared:	1156883	01/20	V2025	12:00:00	Analyzed	1157050	01/21/2025	08:39:00	C
e	Parameter Sulfur Dry Weight Basis		Results <89.7 •		nits B/kg	<i>RL</i> 89.7		Flag	5	CAS 7704-34-9		Bottl 06
E	SPA 9045D 4		Prepared:	1157301	01/22	/2025	08:00:00	Analyzed	1157301	01/23/3025	08:00:00	JM
NELAC 	Parameter pH Measured in Water/2:1 water:		<i>Results</i> 8.2@16 c	Ui St	nits J	RL		Flag	<i>s</i> .	CAS 12408-02-5		Bottle 01
E	PA 9050		Propared:	1157037	01/21	2025	06:40:00	Analyzod	1157037	01/21/2025	06:40:00	JM
NELAC	Parameter Conductivity (soluble) (2:1)		Results 128		nits ahos/c	RL		Flag.	•	CAS CONDSOL2	:1	Bottle 01
E	PA 9056	Office (March 1980) (Constitution of the Constitution of the Const	Prepared:		01/22	2025	17:00:45	Calculated		01/22/2025	17:00:45	СХ
IELAC	Parameter Nitrato-Nitrogen (KCI Extract)		Results		rits y kg	<i>RL</i> 1.22		Flags	;	CAS 14797-55-8		Bottle
E	PA 9056		Prepared:	1156213	01/15	2025	13:17:48	Analyzed	1157103	01/21/2025	02:17:00	KL
IELAC	Parameter Nitrate-Nitrogen * Dry Weight Basis		Results <0.276 *		nits Y kg	<i>RL</i> 0.276		Flags	ī	CAS 14797-55-8		Bottle 05
S	M2540 G-1997 /MOD:	A CONTRACTOR OF THE PARTY OF TH	Prepared:	1156348	01/15/	2025	06:15:00	Analyzed	1156348	01/15/2025	00:15:00	BER
IELAC	Parameter Total Solids for Dry Wt Conversi	Value of the second of the sec	Results 81.9	Un %	nits	<i>RL</i> 0.010		Flags		CAS		Bottle 01
1.000	2372391 ZONE E 0-6		100	-					W-1910 W	Received:	01/14	/202



11:29:00

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Solid & Chemical Materials

SPL Kilgore

Collected by: JM1

Taken: 01/14/2025

PO:

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Page 7 of 60 (?fo)(ev): 11 3:2243;3

Printed:

01/30/2025

	2372390	ZONE D 0-6									Received:	01/14	/2025
Se	olid & Chemica	d Materials	Collect	ed by: JM1	SPL Kilg	ore				PO:			
			Taken:	01/14/2025	Ī	1;14:0	0						
and the second of				Propured:		0171-	1/2025	19:01:46	Calculated		01/14/2025	19:01:46	CAL
	Paninieter			Results	Un	íts	RL		Flags		CAS	*****************	Bottle
	Pickup/Trans	portation		Verified									
				Prepared:		01/2	1/2025	11:06:34	Calculated		01/21/2025	11.06.34	CAL
9	Parameter			Results	Un	its	RL.		Flags		CAS		Bottle
	Sulfur (as Gy	ypsum)		<4B2 *	សាខ្ល	/kg	482						
		Dry Weight Basis							. 11. 93				
C	alculation			Prepared:	1133903	01/1	4/2025	07:46:48	Calculated	1156671	01/22/2025	14:48:53	CAL
9	Parameter	A		Results	Ui	its	RL.		Flags		CAS	min mincoma min > — III	Battle
VELAC	Total Nitroge	en (as N) Dry Welght Basis		656 °	mg	/kg	5.97						03
	PA 351,2 2	noments.		Prepured:	1155903	01/1	4/2025	07:46:48	Analyzed	1156671	01/17/2025	07:02:00	AM
	Parameter			Results	U	its	RL		Flags	5.	CAS	- 1	Bottle
VELAC	Total Kjeldal	hl Nitrogon Dry Weight Basis		656 *	mį	/kg	5.97				7727-37-9		03
	PA 353.3		***************************************	Prepared:		01/2	1/2025	13:45:00	Analyzed		01/21/2025	13:45:00	SU
	Parameter	10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -		Results	U	iits	RL		Flags	\$	CAS		Bottle
NELAC	Nitrate-nitro	gen SUB(KCl Prep)		0.0586	m	y/l		n reegy to all			PACU		
E	PA 6010B			Prepared:	1157066	01/2	1/2025	11:00:00	Analyzed	1157505	01/23/2025	12:13:00	CH
	Poranicler			Results	U	nits	RL		Flog	×	CAS		Bottle
	Potassium, N	Achlich-3 extract		80.8 *	300,	g/kg	29.5				7440-09-7		07
E	PA 6010B			Prepared:	1157066	01/2	21/2025	11:00:00	Anolyzed	1157508	01/23/2025	12:55:00	CA
	Parameter			Results	U	nits	RL		Flag	s	CAS		Bottl
Z	11 - 12 - 12 - 12 - 12 - 12 - 12 - 12 -	Mehlich-3 extract Ory Weight Basis		35.9 •	m	g/kg	5.91						07



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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Page 6 of 60 Project. 1132283

Printed:

01/30/2025

2372389 ZONE C 0-6

Collected by: JM1

SPL Kilgore

PO;

Received:

CAS

CONDSOL2:1

01/14/2025

Solid & Chemical Materials

Parameter

NELAC

Conductivity (soluble) (2:1)

Taken: 01/14/2025

Results

346

Results

83.4

10:51:00

Flags

Bottle

01

NELAC	pH Measured in Water/2;1 water:a	8.3@16c	St	J	Kerake va	Avertaes		NAMES OF THE PERSONS ASSESSED TO	12408-02-5		01
	Parimeter	Results	530	nits	RL	- The Control of the	Flog	s	CMS		Bottle
	SPA 9045D 4	Prepared:	1157301	01/2	2/2025	08:00:00	Annlyzed	1157301	01/22/2025	08:00:00	JMJ
S	* Dry Weight Basis				02.320						
2	Sulfur	<96.0 *	m	/kg	96.0				7704-34-9		06
	Parimeter	Results	U	าเร่เร	RL		Flag	5	CAS		Bottle
	EPA 6010C	Propared.	1156883	01/2	0/2025	12:00:00	Analyzed	1157050	01/21/2025	08:26:00	CAS

Units

umhos/c

RL

production	And the second s	V-38	m								-524
E	PA 9056	Propared:	40,274,000	01/22/20	25	17:00:45	Calculator	1	01/22/2025	17:00:45	CAL
NELAC	Parameter Mitrate-Nitrogen (KCI Extract)	Results <1.20 *	17.5		? <i>L</i> .20		Flag	135	CAS 14797-55-	8	Bottle
El	PA 9056	Propored:	1156213	01/15/20	25	13:17:48	Analyzed	1156683	01/17/2025	07:15:00	KLB
NELAC	Parameter Nitrate-Nitrogen + Dry Weight Basis	Results			2.270		Flag		CAS 14797-55-	8	Bottle 05
SI	Й2540 G-1997 /MOD	Prepared:	1156348	01/15/20.	25	06:15:00	Anolyzed	1156348	01/15/2025	06:15:00	BEK

2372390

NELAC

Parameter

ZONE D 0-6

Total Solids for Dry Wt Conversi

Received:

CAS

01/14/2025

Bottle

01

Solid & Chemical Materials

Collected by: JM1

SPL Kilgore

Taken: 01/14/2025 11:14:00

Units

%

RL

0,010

PO:

Flags

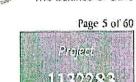


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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

01/30/2025

2372389

ZONE C 0-6

Collected by: JM1

SPL Kilgore

PO:

Received:

01/14/2025

Solid & Chemical Materials

01/14/2025

10:51:00

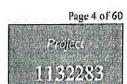
		Prepared:		01/14	/2025	19:01:46	Calculated		01/14/2025	19:01:46	CAL
•	Parameter	Results	Un	its	RL	a life and	Flags	1 1111111111111111111111111111111111111	CAS		Bottle
	Pickup/Transportation	Verified									
		Prepared:		01/21	/2025	11:06:34	Calculated		01/21/2025	11:06:34	CAL
ē	Parameter	Results	Ųn	its	RL	, uanu	Flags		CAS		Bottle
2002000000	Sulfur (as Gypsum) + Dry Weight Basis	⊲16 *	mg	/kg	516			2 290.00	Saacco		
Ca	alculation	Prepared:	1155903	01/14	1/2025	07:46:48	Calculated	1156671	01/17/2025	14:01:27	CAL
*	Parameter	Results	Un	its	RL	AA	Flags	43.44.4	CAS		Bottle
LAC	Total Nitrogen (as N) * Dry Weight Basis	596.05 *	mg	/kg	5.86						03
EF	PA 351.2 2	Prepared:	1155903	01/1	12025	07:46:48	Analyzed	1156671	01/17/2025	07:02:00	AM
+	Paranseler	Results	Un	its	RL	T LOUIS AL MONTANA MANAGEMENT	Flogs	*	CAS		Bottle
LAC	Total Kjeldahl Nitrogen • Dry Weight Basis	595 ◆	rog	/kg	5.86			500 C 1 1 1	7727-37-9	N_ 120 _	03
EF	PA 353.3	Propured:		01/2	1/2025	1,3:44:00	Analyzed		01/21/2025	13:44:00	SUL
٠	Paranteler	Results	Ui	its	RL	of the pre-	Flags		CA3		Bottle
LAC	Nitrate-nitrogen SUB(KCl Prep)	<0.0500	mg	/1	0.0500			Amonthine airth	PACU		oc Atlanta
EF	PA 6010B	Prepared:	1157066	01/3	1/2025	11:00:00	Analyzed	1157508	01/23/2025	12:03:00	CA.
Ī	Parameter	Results	Úı	iits	RL		Flog	5	CAS		Bottle
	Phosphorus, Mehlich-3 extract	49,5 *	tmg	/kg	6.12						07
EI	PA 6010B	Prepared:	1157066	01/2	1/2025	11:00:00	Analyzed	1137505	01/23/2025	12:10:00	CA.
•	Pirameter	Results	U	rits	RL		Flag	s	CAS		Bottle
	Potassium, Mehlich-3 extract * Dry Weight Basis	120 *	mi	/kg	30.6				7440-09-7		07



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

01/30/2025

2372388 ZONE B 0-6

Collected by: JM1

SPL Kilgore

PO:

01/14/2025

Solid & Chemical Materials

NELAC Conductivity (soluble) (2:1)

Taken: 01/14/2025

10:25:00

Received:

CONDSOL2:1

01

	PA 9050 Paranieter	Prepared:	1157037	01/2	1/2025 RL	06:40:00	Analyzed Flag	1157037	01/21/2025 CAS	06:40:00	JMJ Bottle
NELAC	Parameter pH Measured in Water/2:1 water:a	Results 8.2@16c	<i>Ui</i> St		RL		Flag	s'	CAS 12408-02-5		Bottle 01
4	PA 9045D 4	Propared:	1157301	01/2	2/2025	08:00:00	Analyzed	11,57301	01:22/2025	08:00:00	<i>JMJ</i>
2	Sulfur * Dry Weight Basis	<119 •	13	y/kg	119			n jerok ja	T704-34-9		06
	Parameter	Results	Ui	nits	RL.		Flag	a'	CAS		Bottle
	PA 6010C	Prepared:	1156883	01/2	0/2025	12:00:00	Analyzed	1157050	01/21/2025	08:23:00	CAS

E	PA 9056	Prepared:		01/2	2/2025	17:00:45	Calculated		01/22/2025	17:00:45	EA
	Parameter	Results	U	nits	RL.		Flag	\$	CAS	388 30 3	Bottle
IELAC	Nitrate-Nitrogen (KCl Extract)	<1.26 *	mi	y/kg	1,26		7793		14797-55-8		
E	PA 9056	Prepared:	1156213	01/13	1/2025	13:17:48	Analyzed	1156683	01/17/2025	06:53:00	KLI
3	Parameter	Results	U	nits	RL		Flag:	;	CAS		Bottle
VELAC	Nitrate-Nitrogen	<0.284 *	mi	/kg	0.284				14797-55-8		05
	* Dry Weight Basis										

umhos/c

161

5	M2540 G-1997 /MOD	Prepared:	1156348	01/15/2025	06:15:00	Analyzed	1156348	01/15/2025	06:15:00	BEK
	Parameter	Results	U	nits RL		Flag	si	CAS		Bottle
NELAC	Total Solids for Dry Wt Conversi	79.1	56	0,0[0						OI

2372389 ZONE C 0-6

Received:

01/14/2025

Solid & Chemical Materials

Collected by: JM1 Taken: 01/14/2025 SPL Kilgare 10:51:00 PO!



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 187 Woodlake, TX 75865



Printed:

01/30/2025

Si	2372388	ZONE B 0-6	Collect	ed by: JMT	SPL Kilg	orc				PÖ:	Received:	01/14	/2025
			Taken	01/14/2025	310000000000000000000000000000000000000	0:25:0	00						
				Prepared:	**	01/1-	4/2025	19:01:46	Calculated		01/14/2035	19:01:46	CAL
2	Faranteter Pickup/Trans	portation	damen v	Results Verified	Un	its	RL		Flags		eas		Battle
				Prepared:		01/2	1/2025	11:06:34	Calculated		01/21/2025	11:06:34	CAL
t	Parameter Sulfur (as Gy	psum) DryWeight Basis		Rusuits <638 °	<i>Un</i> mg	its /kg	<i>RI.</i> 638		Flays		CAS		Bottle
c	alculation			Prepared:	1155903	01/1	4/2025	07:46:48	Calculated	1156671	01/17/2025	14:01:27	CAL
NELAC	Parameter Total Nitroge	nı (69 N) Dıy Weight Basis		Results 556.*		iis /kg	<i>RL</i> 6.30		Flags	*	CAS		Bottle 03
	PA 351.22	A STATE OF THE STA	Proposed to the windows the figure is the	Prepared:	1155903	01/1	4/2025	07:46:48	Analyzed	1156671	01/17/2025	07:02:00	AM
NELAC	Parameter Total Kjeldal	al Nitrogen DryWeight Basis		Results 556 *		uirs Vleg	<i>RL</i> 6.30		Flags	i i	CAS 7727-37-9		Bottle 03
E	PA 353.3	***************************************		Prepared:	3. J	01/3	21/2025	13:41:00	Analyzed	- Carallella Hill	01:21/2025	13,41:00	SUE
NELAC	Parameter Nitrate-nitrog	pen SUB(KCl Prep)		Results 0.0593	Ui mi	nits A	RL		Flags	s	CAS PACU		Bottle
E	PA 6010B			Prepared:	1157066	01/2	21/2025	11:00:00	Anulyzed	1157508	01/23/2025	12:00:00	CAS
z	Parameter Phosphorus, l	Meblich-3 extract		Results 61.6 *		nits g/kg	RL 6,92		Flog	Y	CAS		Bottle 07
E	PA 6010B			Prepared:	1157066	01/2	21/2025	11:00:00	Analyzed	1157505	01/23/2025	12:06:00	CA
,	Parameter Potassium, M	(chlich-3 extract		Results 94.2 •	7.7	nits g/kg	<i>RL</i> 34.6		Flag	·s	CAS 7440-09-7		Bottle 07



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+ Dry Weight Basis



Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

01/30/2025

RESULTS

				Sample	Res	ults		***************************************				
	2372387 ZONE A 0-6			A STATE OF THE STA	ma(*)				William 45	Received:	01/1	4/2025
S	Sulid & Chemical Materials	Collecta Tuken:	od by: JM1 01/14/2025	SPL Kilg	ore 0:04:	00			PO:			
7.00	The state of the s		Prepared:		01/1	4/2025	19:01:46	Calcularee	í	01/14/2025	19:01:46	CAL
•	Parameter Pickup/Transportation	(Resules Verified	Un	its	RL		Flag	įs	CAS		Bottle
			Prepured:		01/2	1/2025	11:06:34	Calculated	1	01/21/2025	11:06:34	CAL
r	Paramoter Sulfur (as Gypsum) • Dry Weight Basis		Results <629 *	Un mg	1.	RL 629		Flug	is and the street	CAS		Bottle
C	Plculation		Prepared:	1155903	01/1	4/2025	07:46:48	Calenlated	1156671	01/17/2025	14:01:27	CAL
	Porameter		Results	Un	its	RL		Flag	Ś	CAS	-	Bottle
VELAC	Total Nitrogen (as N) • Dry Weight Basis		547.535 *	mg	kg	6.24						03
E	PA 351.22	******	Prepared:	1153903	01/1	1/2025	07:46:48	Analyzod	11,56671	01/17/2025	07:02:00	AMI
VELAC	Parameter Total Kjeldahl Nitrogen * Dry Weight Basis		Results 547 •	Uii. mg	200	RL 6.24	жилин кки межений под на под	Flag	ŧ	CAS 7727-37-9		Bottle 03
E	PA 353.3		Prepured:	D. C. Carllett Adv. (C. Carllette, C. Carllette, C. Carllette, C. Carllette, C. Carllette, C. Carllette, C. Car	01/2	1/2025	13:40:00	Analyzed		01/21/2025	13:40:00	SL/B
	Parameter		Results	Uni	its	RL		Flag	\$	CAS		Bottle
VELAC	Nitrate-nitrogen SUB(KCI Prep)		0.0520	xu8,	1					PACU		
E.	PA 6010B		Prepared:	1157066	01/2	1/2025	11:00:00	Analyzed	1157508	01/23/2025	11:53:00	CAS
	Parameter	and the second second	Results	Uni	is	RL	Biologica de la	Flags	f.	CAS		Bottle
	Phosphorus, Mehlich-3 extract		48.8 *	mg	kg	6.49		D				09



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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



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										100100000000000000000000000000000000000	1972		
S	2372387 ZONE A 0-6	Collect	ed by: JM	ij.	SPL Kilg	ore				PO:	Received:	01/14	/2025
		Taken!	01/14/3	2025	J	0:04;0	10						
E	PA 6010B	***************************************	NN 10-10000	Propared:	1157066	01/2	1/2025	11:00:00	Annlyzed	1157505	01/23/2025	12:00:00	CAS
	Parameter:	And the second		Results	Un	its	RL		Flags		CAS		Bottle
	Potassium, Mohlich-3 extract * Dry Weight Basis			110 *	mg	/leg	32,5				7440-09-7		09
Ε	PA 6010C		NOTE THE PROPERTY OF THE PROPE	Prepared:	1156883	01/2	0/2025	12:00:00	Analyzed	1157050	01/21/2025	08:13:00	CAS
	Parameter	NAME OF TAXABLE PARTY.		Results	U	its	RL		Flags	7	CAS	Moreon and a large	Bottle
!	Sulfur			<117 *	mg	/kg	117				7704-34-9		06
	* Dry Weight Basis												
E	PA 9045D 4			Propared:	1157301	01/2	2/2025	08:00:00	Analyzed	1157301	01/22/2025	08:00:00	JMJ
	Parameter		112000000	Results	Ui	ils	RL	enema de la composição de	Flag	· Control	CAS		Battle
VELAC	pH Measured in Water/2:1 water:			8,4@16c	st	l		DAGENON WAS ALVERTUNANTED THE BRITISH			12408-02-5		01
E	PA 9050			Prepared:	1157037	01/3	1/2025	06:40;00	Analyzed	1157037	01/21/2025	06:40:00	JMJ
	Parameter		- ing - Sudmontalit	Results	U	uits	RL		Flag	ÿ	CAS		Bottle
NELAC	Conductivity (soluble) (2:1)			166	un m	ihos/c					CONDSOL	2;1	01
E	PA 9056	- Annua		Prepared:		01/2	2/2025	17:00:45	Calculated	1	01/22/2025	17:00:45	CAL
	Parameter			Results	U	nits	RL		Flag	y	CAS		Bonte
NELAG	Nitrate-Nitrogen (KCI Extract)			<1.25 *	m	g/kg	1.25				14797-55-8		
E	PA 9056			Prepared:	1156213	01/	5/2025	13:17:48	Analyzed	1156683	01/17/2023	06:32:00	KLI
	Porumeter			Results	U	uits	RL		Flag	s	CAS		Battle
NELAC	Nitrato-Nitrogen * Ory Weight Basis			0.535 *	m	g/kg	0.284		75.00		14797-55-8	v:	05
5	M2540 G-1997 /MOD	10 a 100 a 1	***************************************	Prepared:	1156348	01/	15/2025	06:15:00	Analyzed	1156348	01/15/2025	06:15:00	BEI
	Purameter	<u>Litte Linnador Romandora</u>		Results	U	nits	RL		Flag	IS .	CAS		Bottle
NELAC	Total Solids for Dry Wt Conversi			79.7	%		0.010						01



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Pineywoods Baptist Encampment

Will Fisher P. O. Box 133 Hwy 287

Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received
2372404	ZONE F 18-30	01/14/2025	09:09:00	01/14/2025

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch | 156105) Volume: 20.00000 mL = Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100,00000 mL <== Derived from 01 (10 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156647) Volume: 50,00000 mL <= Derived from 01 (5.0 grams.)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL < Derived from 01 (1.5 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <= Derived from 01 (1.6 grams)

	Method EPA 9045D 4	Bottle 01	PrepSet 1157303	Preparation 01/22/2025	QcGroup 1157303	Analytical 01/22/2025
Sample	Sample ID	Taken	Time		Received	
2373048	KCL BLANK	01/14/2025	09:09:00		01/14/2025	
Bottle 01 KCl	Extract BLANK					
	Method EPA 353;3	Bottle	PrepSet	Preparation 01/21/2025	QcGroup	Analytical 01/21/2025
	EPA 9056			01/21/2025		01/21/2025

Email: Kilgore.ProjectManagement@spllabs.com



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Pineywoods Baptist Encampment Will Fisher P. O. Box 233

Hwy 287

1144 207

Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received
2372403	ZONE E 18-30	01/14/2025	11:29:00	01/14/2025

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1156105) Volume: 20.00000 mL <- Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1156105) Volume: 20.00000 mL < Derived from 01 (1.0 grams)

Bottle 05 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1156105) Volume: 20.00000 mL <= Derived from 01 (1.0 grams)

Bottle 06 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL - Derived from 01 (10.0 grams)

Bottle 07 Prepared Bottle: 2 mL Glass vial (Batch 1156647) Volume: 50.00000 mL < Derived from 01 (5 grams)

Bottle 08 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.9 grams)

Bottle 09 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.5 grams)

	Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
	Calculation	03	1156105	01/15/2025	1156671	01/22/2025
	SM2540 G-1997 /MOD	01	1156348	01/15/2025	1156348	01/15/2025
	EPA 9045D 4	01	1157303	01/22/2025	1157303	01/22/2025
Sample	Sample ID	Taken	Time		Received	
2372404	ZONE F 18-30	01/14/2025	09:09:00		01/14/2025	

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1156105) Volume: 20.00000 mL <-- Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL <== Derived from 01 (10 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156647) Volume: 50.00000 mL - Derived from 01 (5.0 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.5 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15:00000 mL <== Derived from 01 (1.6 grams)

Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
EPA 353.3			01/21/2025		01/21/2025
EPA 9056	05	1156647	01/17/2025	1157320	01/21/2025
EPA 6010B	07	1157066	01/21/2025	1157505	01/23/2025
EPA 6010B	07	1157066	01/21/2025	1157508	01/23/2025
EPA 6010C	06	1156883	01/20/2025	1157050	01/21/2025
EPA 9050	01	1157038	01/21/2025	1157038	01/21/2025
EPA 9056			01/22/2025		01/22/2025
EPA 351.22	03	1156105	01/15/2025	1156671	01/17/2025
Calculation	03	1156105	01/15/2025	1156671	01/22/2025
SM2540 G-1997 /MOD	01	1156348	01/15/2025	1156348	01/15/2025

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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received	
2372402	ZONE D 18-30	01/14/2025	11:14:00	01/14/2025	

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL <--- Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL <== Derived from 01 (10.0 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156647) Volume: 50.00000 mL <== Derived from 01 (5 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50,00000 mL <= Derived from 01 (1.7 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.6 grams)

	Method EPA 9056	Bottle	PrepSet	Preparation 01/22/2025	QcGroup	Analytical 01/22/2025
	EPA 351.2 2	03	1155903	01/14/2025	1156671	01/17/2025
	Calculation	03	1155903	01/14/2025	1156671	01/22/2025
	SM2540 G-1997 /MOD	01	1156348	01/15/2025	1156348	01/15/2025
	EPA 9045D 4	01	1157301	01/22/2025	1157301	01/22/2025
Sample	Sample ID	Taken	Time		Received	Section Section
2372403	ZONE E 18-30	01/14/2025	11:29:00	Contract Con	01/14/2025	

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1156105) Volume: 20.00000 mL - Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1156105) Volume: 20,00000 mL <= Derived from 01 (1.0 grams)

Bottle 05 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1156105) Volume: 20.00000 mL <= Derived from 01 (1.0 grams)

Bottle 06 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL - Derived from 01 (10.0 grams)

Bottle 07 Prepared Bottle: 2 mL Glass vial (Batch 1156647) Volume: 50.00000 mL <= Derived from 01 (5 grams)

Bottle 08 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <= Derived from 01 (1.9 grams)

Bottle 09 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.5 grams)

Method EPA 353.3	Bottle	PrepSet	Preparation 01/21/2025	QcGroup	Analytical 01/21/2025
EPA 9056	07	1156647	01/17/2025	1157320	01/21/2025
EPA 6010B	09	1157066	01/21/2025	1157505	01/23/2025
EPA 6010B	09	1157066	01/21/2025	1157508	01/23/2025
EPA 6010C	08	1156883	01/20/2025	1157050	01/21/2025
EPA 9050	01	1157037	01/21/2025	1157037	01/21/2025
EPA 9056			01/22/2025		01/22/2025
EPA 351.2 2	03	1156105	01/15/2025	1156671	01/17/2025

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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20,00000 mL <== Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL <== Derived from 01 (10.0 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156647) Volume: 50.00000 mL < ema Derived from 01 (5.0 grams)

Bottle 06 Prepared Bottle: 2 mL Glass vial (Batch 1156647) Volume: 50.00000 mL < max Derived from 01 (5 grams)

Bottle 07 Prepared Bottle: 2 mL Glass vial (Batch 1 156647) Volume: 50,00000 mL <== Derived from 01 (5 grams)

Bottle 08 Propared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <- Derived from 01 (1.4 grams)

Bottle 09 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.6 grams)

D 18-30	01/14/2025	11:14:00		01/14/2025	
ID	Taken	Time		Received	
. 9045D 4	01	1157301	01/22/2025	1157301	01/22/2025
540 G-1997 /MOD	01	1156348	01/15/2025	1156348	01/15/2025
ulation	03 01	1155903	01/14/2025	1157074	01/22/2025
. 351.2 2	03	1155903	01/14/2025	1157074	01/21/2025
. 9056			01/22/2025		01/22/2025
9050	01	1157037	01/21/2025	1157037	01/21/2025
6010C	08	1156883	01/20/2025	1157050	01/21/2025
. 6010B	09	1157066	01/21/2025	1157508	01/23/2025
6010B	09	1157066	01/21/2025	1157505	01/23/2025
9056	05	1156647	01/17/2025	1157320	01/21/2025
. 353.3	Bottle	a ropoct	01/21/2025	Secreta	Analytical 01/21/2025
hod		Bottle	Bottle PrepSet		

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Tellon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL < Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100,00000 mL <== Derived from 01 (10.0 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156647) Volume: 50,00000 mL <== Derived from 01 (5 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.7 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.6 grams)

Method	Bottle	PropSet	Preparation	QcGroup	Analytical
EPA 353.3			01/21/2025		01/21/2025
EPA 9056	05	1156647	01/17/2025	1157320	01/21/2025
EPA 6010B	07	1157066	01/21/2025	1157505	01/23/2025
EPA 6010B	07	1157066	01/21/2025	1157508	01/23/2025
EPA 6010C	06	1156883	01/20/2025	1157050	01/21/2025
EPA 9050	01	1157037	01/21/2025	1157037	01/21/2025

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Pineywoods Baptist Encampment

Will Fisher
P. O. Box 133
Hwy 287
Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received
2372399	ZONE A 18-30	01/14/2025	10:04:00	01/14/2025

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL <= Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL Common Derived from 01 (10 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50.00000 mL <== Derived from 01 (5.0 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50,00000 mL - Derived from 01 (1.7 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <= Derived from 01 (1.5 grams)

	Method EPA 9045D 4	Bottle 01	PrepSet 1157301	Preparation 01/22/2025	QcGroup 1157301	Analytical 01/22/2025
Sample	Sample ID	Taken	Time		Received	
2372400	ZONE B 18-30	01/14/2025	10;25:00		01/14/2025	

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20,00000 mL = Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100,00000 mL < --- Derived from 01 (10 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50.00000 mL <== Derived from 01 (5.0 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.7 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.5 grams)

2372401	ZONE C 18-30	01/14/2025	10:51:00		01/14/2025	
ample	Sample ID	Taken	Time		Received	
	EPA 9045D 4	01	1157301	01/22/2025	1157301	01/22/2025
	SM2540 G-1997 /MOD	01	1156348	01/15/2025	1156348	01/15/2025
	Calculation	03	1155903	01/14/2025	1156671	01/22/2025
	EPA 351.2 2	03	1155903	01/14/2025	1156671	01/17/2025
	EPA 9056		Carlotters savered occur	01/22/2025		01/22/2025
	EPA 9050	01	1157037	01/21/2025	1157037	01/21/2025
	EPA 6010C	06	1156883	01/20/2025	1157050	01/21/2025
	EPA 6010B	07	1157066	01/21/2025	1157508	01/23/2025
	EPA 6010B	0 <i>\$</i> 07 07	1157066	01/21/2025	1157505	01/23/2025
	EPA 9056	05	1156213	01/15/2025	1157103	01/21/2025
	EPA 353,3		rvohner	01/21/2025	Contonb	01/21/2025
	Method	Bottle	PrepSet	Preparation	OcGroup	Analytical

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Pineywoods Baptist Encampment

Will Fisher P. O. Box 133 Hwy 287

Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received
2372398	ZONE F 6-18	01/14/2025	09:09:00	01/14/2025

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL - Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL <== Derived from 01 (10.0 grams)

Bottle 05 Prepared Bottle: 2 ml. Glass vial (Batch 1156213) Volume: 50.00000 ml <== Derived from 01 (5 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.7 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 ml. - Derived from 01 (1.6 grams)

	Method EPA 9056	Bottle	PrepSet	Preparation 01/22/2025	QcGroup	Analytical 01/22/2025
	EPA 351,22	03	1155903	01/14/2025	1156671	01/17/2025
	Calculation	03	1155903	01/14/2025	1156671	01/22/2025
	SM2540 G-1997 /MOD	01	1156348	01/15/2025	1156348	01/15/2025
	EPA 9045D 4	01	1157301	01/22/2025	1157301	01/22/2025
Sample	Sample ID	Taken	Time		Received	
2372399	ZONE A 18-30	01/14/2025	10:04:00		01/14/2025	

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL <= Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL <== Derived from 01 (10 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50.00000 mL <= Derived from 01 (5.0 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.7 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.5 grams)

Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
EPA 353.3			01/21/2025		01/21/2025
EPA 9056	05	1156213	01/15/2025	1157103	01/21/2025
EPA 6010B	07	1157066	01/21/2025	1157505	01/23/2025
EPA 6010B	07	1157066	01/21/2025	1157508	01/23/2025
EPA 6010C	06	1156883	01/20/2025	1157050	01/21/2025
EPA 9050	01	1157037	01/21/2025	1157037	01/21/2025
EPA 9056			01/22/2025		01/22/2025
EPA 351.2 2	03	1155903	01/14/2025	1156671	01/17/2025
Calculation	03	1155903	01/14/2025	1156671	01/22/2025
SM2540 G-1997 /MOD	01	1156348	01/15/2025	1156348	01/15/2025

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Pineywoods Baptist Encampment

Will Fisher

P. O. Box 133

Hwy 287

Woodlake, TX 75865

Sample Sample ID Taken Time Received 2372397 ZONE E 6-18 01/14/2025 01/14/2025 11:29:00

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL - Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Butch 1156120) Volume: 100.00000 mL <== Derived from 01 (10.0 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50,00000 mL - Derived from 01 (5 grants)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.8 grams.)

Bottle 07 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.8 grams)

Bottle 08 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.8 grams)

Bottle 09 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <= Derived from 01 (1.5 grams)

Bottle 10 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.6 grams)

	EPA 9050 EPA 9056	01	1157037	Preparation 01/21/2025 01/22/2025	QcGroup 1157037	Analytical 01/21/2025 01/22/2025
	EPA 351.2 2	03	1155903	01/14/2025	1156671	01/17/2025
	Calculation	03	1155903	01/14/2025	1156671	01/22/2025
	SM2540 G-1997 /MOD	01	1156348	01/15/2025	1156348	01/15/2025
	EPA 9045D 4	01	1157301	01/22/2025	1157301	01/22/2025
Sample	Sample ID	Taken	Time	and the second	Received	
2372398	ZONE F 6-18	01/14/2025	09:09:00		01/14/2025	Carry Commence and the

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20,00000 mL ← Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL < --- Derived from 01 (10.0 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50.00000 mL <== Derived from 01 (5 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.7 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL - Derived from 01 (1.6 grams)

Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
EPA 353.3	1.00	0 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 -	01/21/2025		01/21/2025
EPA 9056	05	1156213	01/15/2025	1157103	01/21/2025
EPA 6010B	07	1157066	01/21/2025	1157505	01/23/2025
EPA 6010B	07	1157066	01/21/2025	1157508	01/23/2025
EPA 6010C	06	1156883	01/20/2025	1157050	01/21/2025
EPA 9050	01	1157037	01/21/2025	1157037	01/21/2025

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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Bottle 01 Glass Qt w/Teffon lined lid Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL <= Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL <== Derived from 01 (10 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50:00000 mL <== Derived from 01 (5 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <= Derived from 01 (1.7 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.4 grams)

	Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
	EPA 353.3			01/21/2025		01/21/2025
	EPA 9056	05	1156213	01/15/2025	1157103	01/21/2025
	EPA 6010B	07	1157066	01/21/2025	1157505	01/23/2025
	EPA 6010B	07	1157066	01/21/2025	1157508	01/23/2025
	EPA 6010C	06	1156883	01/20/2025	1157050	01/21/2025
	EPA 9050	01	1157037	01/21/2025	1157037	01/21/2025
	EPA 9056			01/22/2025		01/22/2025
	EPA 351.2 2	03	1155903	01/14/2025	1156671	01/17/2025
	Calculation	03	1155903	01/14/2025	1156671	01/22/2025
	SM2540 G-1997 /MOD	01	1156348	01/15/2025	1156348	01/15/2025
	EPA 9045D 4	01	1157301	01/22/2025	1157301	01/22/2025
Sample	Sample ID	Taken	Time		Received	a maria
2372397	ZONE E 6-18	01/14/2025	11:29:00		01/14/2025	

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 ml. <--- Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle; Special Preparation (Batch 1156120) Volume: 100.00000 mL <= Derived from 01 (10.0 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50.00000 mL <== Derived from 01 (5 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.8 grams)

Bottle 07 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <= Derived from 01 (1.8 grams)

Bottle 08 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.8 grams) Bottle 09 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL < Derived from 01 (1.5 grams)

Bottle 10 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.6 grams)

Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
EPA 353.3			01/21/2025		01/21/2025
EPA 9056	05	1156213	01/15/2025	1157103	01/21/2025
EPA 6010B	09	1157066	01/21/2025	1157505	01/23/2025
EPA 6010B	09	1157066	01/21/2025	1157508	01/23/2025
EPA 6010C	06	1156883	01/20/2025	1157050	01/21/2025

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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received
2372394	ZONE B 6-18	01/14/2025	10:25:00	01/14/2025

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL <== Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100,00000 mL <== Derived from 01 (10 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50,00000 mL <= Derived from 01 (5 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.8 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <= Derived from 01 (1.6 grams)

	Method EPA 9045D 4	Bottle 01	PrepSet 1157301	Preparation 01/22/2025	QcGroup 1157301	Analytical 01/22/2025
Sample	Sample ID	Taken	Time		Received	
2372395	ZONE C 6-18	01/14/2025	10:51:00		01/14/2025	

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Class 8 oz w/Teffon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL <ame Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100 00000 mL = Derived from 01 (10.0 grams)

Bottle 05 Prepared Bottle: 2 ml. Glass vial (Batch 1156213) Volume: 50.00000 ml. <= Derived from 01 (5 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.7 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <= Derived from 01 (1.6 grams)

2372396	ZONE D 6-18	01/14/2025	11:14:00	ML 5477-3'	01/14/2025	
Sample	Sample ID	Такед	Time		Received	
	EPA 9045D 4	01	1157301	01/22/2025	1157301	01/22/2025
	\$M2540 G-1997 /MOD	01	1156348	01/15/2025	1156348	01/15/2025
	Calculation	03 01	1155903	01/14/2025	1156671	01/22/2025
	EPA 351.2 2	03	1155903	01/14/2025	1156671	01/17/2025
	EPA 9056		001 april 2 april	01/22/2025		01/22/2025
	EPA 9050	01	1157037	01/21/2025	1157037	01/21/2025
	EPA 6010C		1156883	01/20/2025	1157050	01/21/2025
	EPA 6010B	07 06	1157066	01/21/2025	1157508	01/23/2025
	EPA 6010B	07	1157066	01/21/2025	1157505	01/23/2025
	EPA 9056	05 07	1156213	01/15/2025	1157103	01/21/2025
	EPA 353.3		•	01/21/2025		01/21/2025
	Method	Bottle	PrepSet	Preparation	QcGroup	Analytical

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Pineywoods Baptist Encampment

Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received
2372393	ZONE A 6-18	01/14/2025	10:04:00	01/14/2025

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL <- Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100,00000 mL <== Derived from 01 (10 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50.00000 mL <= Derived from 01 (5 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL - Derived from 01 (2.3 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 ml. <== Derived from 01 (1.7 grams)

	Method EPA 9056	Bottle	PrepSet	Preparation 01/22/2025	QcGroup	Analytical 01/22/2025
	EPA 351.2 2	03	1155903	01/14/2025	1156671	01/17/2025
	Calculation	03	1155903	01/14/2025	1156671	01/22/2025
	SM2540 G-1997 /MOD	01	1156348	01/15/2025	1156348	01/15/2025
	EPA 9045D 4	01	1157301	01/22/2025	1157301	01/22/2025
Sample	Sample ID	Taken	Time		Received	
2372394	ZONE B 6-18	01/14/2025	10:25:00		01/14/2025	

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL <= Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL <== Derived from 01 (10 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50,00000 mL <== Derived from 01 (5 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch | 156883) Volume: 50.00000 mL <== Derived from 01 (1.8 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15:00000 mL <= Derived from 01 (1.6 grams)

Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
EPA 353.3			01/21/2025	AL ALLESTIN	01/21/2025
EPA 9056	05	1156213	01/15/2025	1157103	01/21/2025
EPA 6010B	07	1157066	01/21/2025	1157505	01/23/2025
EPA 6010B	07	1157066	01/21/2025	1157508	01/23/2025
EPA 6010C	06	1156883	01/20/2025	1157050	01/21/2025
EPA 9050	01	1157037	01/21/2025	1157037	01/21/2025
EPA 9056			01/22/2025		01/22/2025
EPA 351.2 2	03	1155903	01/14/2025	1156671	01/17/2025
Calculation	03	1155903	01/14/2025	1156671	01/22/2025
SM2540 G-1997 /MOD	01	1156348	01/15/2025	1156348	01/15/2025

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SOIL Soil Sampling Trip Charge

Pineywoods Baptist Encampment

Will Fisher P. O. Box 133 Hwy 287

Woodlake, TX 75865

2372392

20NE F 0-6

25-11-2

01/14/2025

09:09:00

01/14/2025

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL <= Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL <== Derived from 01 (10 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50.00000 mL <== Derived from 01 (5 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (2.6 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.5 grams)

Memoa	Bottle	PrepSet	Preparation	QcGroup	Analytical
EPA 353,3		3/4	01/21/2025		01/21/2025
EPA 9056	05	1156213	01/15/2025	1157103	01/21/2025
EPA 6010B	07	1157066	01/21/2025	1157505	01/23/2025
EPA 6010B	07	1157066	01/21/2025	1157508	01/23/2025
EPA 6010C	06	1156883	01/20/2025	1157050	01/21/2025
EPA 9050	01	1157037	01/21/2025	1157037	01/21/2025
EPA 9056			01/22/2025	1	01/22/2025
EPA 351.2 2	03	1155903	01/14/2025	1156671	01/17/2025
Calculation	03	1155903	01/14/2025	1156671	01/22/2025
SM2540 G-1997 /MOD	01	1156348	01/15/2025	1156348	01/15/2025
EPA 9045D 4	01	1157301	01/22/2025	1157301	01/22/2025

Sample	Sample ID	Taken	Time	Received
2372393	ZONE A 6-18	01/14/2025	10:04:00	01/14/2025

Bottle 01 Glass Qt w/reflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20,00000 mL <- Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100,00000 mL <== Derived from 01 (10 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50.00000 mL <== Derived from 01 (5 grams.)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 ml. <= Derived from 01 (2.3 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.7 grams)

Method	Bottle	PrepSet	Preparation	OcGroup	Analytical
EPA 353.3			01/21/2025		01/21/2025
EPA 9056	05	1156213	01/15/2025	1157103	01/21/2025
EPA 6010B	07	1157066	01/21/2025	1157505	01/23/2025
EPA 6010B	07	1157066	01/21/2025	1157508	01/23/2025
EPA 6010C	06	1156883	01/20/2025	1157050	01/21/2025
EPA 9050	01	1157037	01/21/2025	1157037	01/21/2025

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Pineywoods Baptist Encampment

Will Fisher P. O. Box 133 Hwy 287

Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received
2372390	ZONE D 0-6	01/14/2025	11:14:00	01/14/2025

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL < Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL <== Derived from 01 (10 grams)

Buttle 05 Prepared Bottle; 2 mL Glass vial (Batch 1156213) Volume: 50.00000 mL <== Derived from 01 (5 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <-- Derived from 01 (1.7 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: (5.00000 mL <= Derived from 01 (1.6 grams)

	Method SM2540 G-1997 /MOD EPA 9045D 4	Bottle 01 01	PrepSet 1156348 1157301	Preparation 01/15/2025 01/22/2025	QcGroup 1156348 1157301	Analytical 01/15/2025 01/22/2025
Sample	Sample ID	Taken	Time		Received	
2372391	ZONE E 0-6	01/14/2025	11:29:00		01/14/2025	

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL <= Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100,00000 mL <== Derived from 01 (10.0 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Butch 1156213) Volume: 50,00000 ml. <- Derived from 01 (5.0 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <= Derived from 01 (1.7 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.5 grams)

	Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
	EPA 353.3			01/21/2025		01/21/2025
	EPA 9056	05	1156213	01/15/2025	1157103	01/21/2025
	EPA 6010B	07	1157066	01/21/2025	1157505	01/23/2025
	EPA 6010B	07	1157066	01/21/2025	1157508	01/23/2025
	EPA 6010C	06	1156883	01/20/2025	1157050	01/21/2025
	EPA 9050	01	1157037	01/21/2025	1157037	01/21/2025
	EPA 9056			01/22/2025		01/22/2025
	EPA 351.2 2	03	1155903	01/14/2025	1156671	01/17/2025
	Calculation	03	1155903	01/14/2025	1156671	01/22/2025
	SM2540 G-1997 /MOD	01	1156348	01/15/2025	1156348	01/15/2025
	EPA 9045D 4	01	1157301	01/22/2025	1157301	01/22/2025
Sample	Sample ID	Taken	Time		Received	

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SOIL Soil Sampling Trip Charge

Pineywoods Baptist Encampment

Will Fisher
P. O. Box 133
Hwy 287

Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received
2372389	ZONE C 0-6	01/14/2025	10:51:00	01/14/2025

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch | 155903) Volume: 20.00000 mL <- Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL = Derived from 01 (10.0 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50.00000 mL <== Derived from 01 (5.0 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <= Derived from 01 (1.6 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.5 grams)

2372390	ZONE D 0-6	01/14/2025	11:14:00	The second second second	01/14/2025	
Sample	Sample ID	Такед	Time		Received	
	EPA 9045D 4	01	1157301	01/22/2025	1157301	01/22/2025
	SM2540 G-1997 /MOD	01	1156348	01/15/2025	1156348	01/15/2025
	Calculation	03	1155903	01/14/2025	1156671	01/17/2025
	EPA 351,2 2	03	1155903	01/14/2025	1156671	01/17/2025
	EPA 9056			01/22/2025	401. PK MAARII	01/22/2025
	Method EPA 9050	Bottle 01	PrepSet 1157037	Preparation 01/21/2025	QcGroup 1157037	Analytical 01/21/2025

Bottle 01 Glass Qt w/Teffon lined lid

Bottle 02 Class 8 oz w/Teffon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20,00000 mL <== Derived from 01 (1.0 grains)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL <== Derived from 01 (10 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50.00000 mL <== Derived from 01 (5 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50,00000 mL <= Derived from 01 (1.7 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.6 grams)

Method	Bottle	PrepSet	Preparation.	OcGroup	Analytical
EPA 353.3		C 23 0 57	01/21/2025		01/21/2025
EPA 9056	05	1156213	01/15/2025	1157103	01/21/2025
EPA 6010B	07	1157066	01/21/2025	1157505	01/23/2025
EPA 6010B	07	1157066	01/21/2025	1157508	01/23/2025
EPA 6010C	06	1156883	01/20/2025	1157050	01/21/2025
EPA 9050	01	1157037	01/21/2025	1157037	01/21/2025
EPA 9056		100 8 1361 D	01/22/2025	12-11-22-22-23	01/22/2025
EPA 351.2 2	03	1155903	01/14/2025	1156671	01/17/2025
Calculation	03	1155903	01/14/2025	1156671	01/22/2025

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Pineywoods Baptist Encampment Will Fisher P. O. Box 133

Hwy 287

Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received	MANGAGAMAN .
2372388	ZONE B 0-6	01/14/2025	10:25:00	01/14/2025	

Bottle 01 Class Qt w/Teflon lined lid Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL <= Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL <= Derived from 01 (10.0 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50.00000 mL <== Derived from 01 (5.0 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1 | 56883) Volume: 50.00000 mL - Derived from 01 (1.3 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.4 grams)

2372389	ZONE C 0-6	01/14/2025	10:51:00		01/14/2025	
Sample	Sample ID	Taken	Time		Received	
	EPA 9045D 4	01	1157301	01/22/2025	1157301	01/22/2025
	SM2540 G-1997 /MOD	10	1156348	01/15/2025	1156348	01/15/2025
	Calculation	03	1155903	01/14/2025	1156671	01/17/2025
	EPA 351.2 2	03	1155903	01/14/2025	1156671	01/17/2025
	EPA 9056			01/22/2025		01/22/2025
	EPA 9050	01	1157037	01/21/2025	1157037	01/21/2025
	EPA 6010C	06	1156883	01/20/2025	1157050	01/21/2025
	EPA 6010B	07	1157066	01/21/2025	1157508	01/23/2025
	EPA 6010B	07	1157066	01/21/2025	1157505	01/23/2025
	EPA 9056	05	1156213	01/15/2025	1156683	01/17/2025
	Method	Bottle	PrepSet	Preparation	QcGroup	Analytical

Bottle 01 Glass Qt w/feflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL <= Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL <= Derived from 01 (10.0 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50.00000 mL <== Derived from 01 (5.0 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 ml. <= Derived from 01 (1.6 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <= Derived from 01 (1.5 grams)

Method	Bottle	PrepSet	Preparation	QcGroup	Analytical
EPA 353.3			01/21/2025		01/21/2025
EPA 9056	05	1156213	01/15/2025	1156683	01/17/2025
EPA 6010B	07	1157066	01/21/2025	1157505	01/23/2025
EPA 6010B	07	1157066	01/21/2025	1157508	01/23/2025
EPA 6010C	06	1156883	01/20/2025	1157050	01/21/2025

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Office: 903-984-0551 * Fax: 903-984-5914



SAMPLE CROSS REFERENCE



Printed

1/30/2025 Page 1 of 15 SOIL Soil Sampling Trip Charge

Pineywoods Baptist Encampment Will Fisher

P. O. Box 133 Hwy 287

Woodlake, TX 75865

 Sample
 Sample ID
 Taken
 Time
 Received

 2372387
 ZONE A 0-6
 01/14/2025
 10:04:00
 01/14/2025

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle: TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20.00000 mL <= Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100,00000 mL <== Derived from 01 (10.0 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50,00000 mL <= Derived from 01 (5.0 gratns)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.3 grams)

Bottle 07 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50,00000 inL <== Derived from 01 (1.5 grams)

Bottle 08 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <== Derived from 01 (1.4 grams)

Bottle 09 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.4 grams)

Bottle 10 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <= Derived from 01 (1.4 grams.)

2372388	ZONE B 0-6	01/14/2025	10:25:00		01/14/2025	
Sample	Sample ID	Такед	Time		Received	
	EPA 9045D 4	01	1157301	01/22/2025	1157301	01/22/2025
	SM2540 G-1997 /MOD	01	1156348	01/15/2025	1156348	01/15/2025
	Calculation	03	1155903	01/14/2025	1156671	01/17/2025
	EPA 351.2 2	03	1155903	01/14/2025	1156671	01/17/2025
	EPA 9056			01/22/2025		01/22/2025
	EPA 9050	01	1157037	01/21/2025	1157037	01/21/2025
	EPA 6010C	06	1156883	01/20/2025	1157050	01/21/2025
	EPA 6010B	09	1157066	01/21/2025	1157508	01/23/2025
	EPA 6010B	09	1157066	01/21/2025	1157505	01/23/2025
	EPA 9056	05	1156213	01/15/2025	1156683	01/17/2025
	EPA 353.3	Dom	Перост	01/21/2025	Qualitap	01/21/2025
	Method	Bottle	PrepSet	Preparation	QcGroup	Analytical

Bottle 01 Glass Qt w/Teflon lined lid

Bottle 02 Glass 8 oz w/Teflon lined lid

Bottle 03 Prepared Bottle; TKN TRAACS Autosampler Vial (Batch 1155903) Volume: 20,00000 mL <= Derived from 01 (1.0 grams)

Bottle 04 Prepared Bottle: Special Preparation (Batch 1156120) Volume: 100.00000 mL = Derived from 01 (10.0 grams)

Bottle 05 Prepared Bottle: 2 mL Glass vial (Batch 1156213) Volume: 50.00000 mL <== Derived from 01 (5.0 grams)

Bottle 06 Prepared Bottle: ICP Preparation for Metals (Batch 1156883) Volume: 50.00000 mL <= Derived from 01 (1.3 grams)

Bottle 07 Prepared Bottle: MPe Extraction (Batch 1157066) Volume: 15.00000 mL <== Derived from 01 (1.4 grams)

Method Bottle PrepSet Preparation QcGroup Analytical 01/21/2025 01/21/2025

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01/30/2025 11:29

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

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1132283_r99_09_CoC3_of_3	SPL Kilgore CoC PBE1 1132283_3_of_3	10
	Total Pages:	111

Email: Kilgore.ProjectManagement@spllabs.com



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Will Fisher P. O. Box 133	Baptist Encampment		P	BE1-A 106	P	нопе		936/642-172
Hwy 287 Woodlake, TX	C 75865	Walter and the same of the same of	Soi	16-18	P	O Number _		
						Hand De	lis ened by Client w	s Region or LAU
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ampler Frinted Nas ampler Affiliation	Tenny Smith				-	ě		
impler Signature	Gonny Smit	<u>%</u>						
1	Samples Radioactive?	1 t	Samples Contains	Dioxin7	П	Samples Bio	logical Hazard?	Ď
SPL#	Sample ID			Bottles	Date	Time	Notes	
SPL# (Lab Only)	Sample ID			Bottles	Date 11/14/25			
SPL# (Lab Only)	ation in the state of			Pottles	TO SECURE	Time		,u
SPL # (Lab Only)	Sample 10 Zone A			2	11/4/25	Time 004		
SPL# (Lab Only) 372 393	Zone A Bone B			2	1114/25 1114/25	Time 004 025		ŭ
SPL# (Leb Only) 372393 394 395 396	Zone A Zone B Zone C			2 2	1114/25 1114/25 1/14/25	Time 004 025 05/		<u>.</u>
SPL# (Lab Only) 372 393 394 394	Zone A Zone B Zone C Zone D			1 2 2	1114/25 1114/25 1114/25 1114/25	1004 1025 1051 1114		Li control de la

1132283 CoC Print Group 001 of 003

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01/13/2025

CHAIN OF CUSTODY

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

PBE1-A 106

Phone

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936/642-1723

0 3/ 10

	0.46	Soil 6-18	
1 Glass 4	oz w/Te	flon lined lid	
	*KCL	KCI Extraction	Black 84.2 (180 days)
NELAC	3015	Solid Metals Digestion	EPA 200.2 2.8 (180 days)
NELAC	301s	Solid/Sludge/Soll/Sediment Metal	EPA 3050B (180 days)
NELAC	TKN	Total Kjeldahl Nitrogen	EPA 351.22 CAS:7727-37-9 (28.0 days)
	•st	Sulfur	EPA 6010C CAS:7704-34-9 (180 days)
NELAC	PHLZ	pH Measured in Water/2:1 water:s	EPA 9045D 4 CAS:12408-02-5 (180 days)
NELAC.	CONZ	Conductivity (soluble) (2:1)	EPA 9050 CAS:CONDSOL2:1 (180 days)
NELAC.	INJS	Nitrate-Nitrogen	EPA 9056 CAS:14797-55-8 (28.0 days)
NELAC	NIKS	Nitrate-Nitrogen (KCI Extract)	EPA 9056 CAS:14797-55-8 (28.0 days)
NELAC	T8%	Total Solids for Dry Wt Conversi	SM2540 G-1997 /MOD
0 Z No	bottle re	equired	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SKL	Sub Hold: PM Attn	
Subcontract	850	SUB Shipped	

ARDW

As Received to Dry Weight Basis

Calculation

NILAC.

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Total Nitrogen (as N)

Calculation (28.0 days)

11425	Printed Name Swith	Affiliation SPL	Printed Name McCabe	Wheeler SPL, Ind.	
1610	Signature Original Smith		Signature MCC		
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THE STATE OF THE S	Printed Name	Affiliation	Printed Home	Affiliation	
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	OF CU		PBE1- 107	i	Phone	01/13/2025	Page 1 of 3
Woodlake, T	X 75865	ашиодения Ж	Soil 18-30		O Number		
					Hand D	divered by Client to	Region or LAD
Matrix: So	lid & Chemica	1 Materia	ls				
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	Samples Radioactive?	0	Samples Contains Dioxin?		Samples Bio	ological Hazard?	O
SPL#	7 /	0	Samples Contains Dioxin? Bottle		Samples Bio	ological Hazard? Notes	0
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SPL#	Samples Radioactive?	0	Bottle	s Date	Time	DAN TAYON SAUGAS SAUR	
SPL# (Lab Only) 2371, 3 9 4	Samples Radioactive? Sample 10 Zone A Bone B	0	Bottle V	s Date	Time 1004	DAN TAYON SAUGAS SAUR	
SPL# (Lab Only) 2372 3 9 9 12 9 0 13 9 0	Samples Radioactive? Sample 10 Zone A Zone B Zone C	0	Bottle V V	5 Date 1114/25 1114/25	Time 1004 1025	DAN TAYON SAUGAS SAUR	C
SPL# (Lab Only) 2372 399 1290 1101 1102	Samples Radioactive? Sample 10 Zone A Zone B Zone C Zone D	0	Bottle V	5 Date 111425 111475 111475	1004 1025 1051 1114	DAN TAYON SAUGAS SAUR	
SPL# (Lab Only) 2371 399 1490 1101 1401 1403	Samples Radioactive? Sample ID Zone A Zone B Zone C Zone D Zone E	0	Bottle 2 2	5 Date 1114/25 1114/25	Time 1004 1025	DAN TAYON SAUGAS SAUR	
SPL# (Lab Only) 2372 399 1290 1101 1102	Samples Radioactive? Sample 10 Zone A Bone B Cone C Eone D Eone E Eone F	0	Bottle 2 2 1 2 1 2	5 Date 1114/25 1114/25 1114/25 1114/25	1004 1025 1051 1114	DAN TAYON SAUGAS SAUR	
SPL# (Lab Only) 2371 399 1490 1101 1401 1403	Samples Radioactive? Sample 10 Zone A Bone B Cone C Eone D Eone E Eone F		Bottle 2 2 1 2 1 2	5 Date 1114/25 1114/25 1114/25 1114/25 1114/25	1004 1025 1051 1114 1129 0909	DAN TAYON SAUGAS SAUR	

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1132283 CoC Print Group 001 of 003

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SPL The Science of Sure

01/13/2025

Calculation (28.0 days)

CHAIN OF CUSTODY

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

NELAC

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PBE1-A 107

Phone

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936/642-1723

Soil 18-30

		SOIL 18-30	
1 Glass 4	oz w/Te	flon lined lid	
	*KCL	KCI Extraction	Black 84.2 (180 days)
NELAC	3018	Solid Metals Digestion	EPA 200.2 2.8 (180 days)
NELAC	301=	Solld/Sludge/Soil/Sediment Metal	EPA 3050B (180 days)
NELAC	TKN	Total Kjeldahl Nitrogen	EPA 351.2 2 CAS:7727-37-9 (28.0 days)
Est Al	*81	Şulfur	EPA 6010C CAS:7704-34-9 (180 days)
NELLC	pHL2	pH Measured in Water/2:1 water;s	EPA 9045D 4 CAS:12408-02-5 (180 days)
NELAC.	CONZ	Conductivity (soluble) (2:1)	EPA 9050 CAS:CONDSOL2:1 (180 days)
NELAC	INJS	Nimite-Nimogen	EPA 9056 CAS: 14797-55-8 (28.0 days)
NELAC	NIKS	Nitrate-Nitrogen (KCI Extract)	EPA 9056 CAS:14797-55-8 (28.0 days)
NELAC.	TS%	Total Solids for Dry Wt Conversi	SM2540 Q-1997 (MDD
NELAC		Total Solids for Dry Wt Conversi	GENERAL CONTRACTOR OF THE PARTY OF THE
No. of Contract and Contract an	SKL.	Sub Hold: PM Atm	
Subcontract	550	SUB Shipped	
	ARDW	As Received to Dry Weight Basis	Calculation

Date Time	Relinguished	and the control of the state of	Received	ACADEM AND TOP 11.7		
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in the	Printed Name	Affiliation	Printed Name	Affliation		
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	Printed Name	Affiliation				
energija (18	Signature		Signature			
ghidh "1	Printed Name	Affiliation	Printed Name	Affiliation		
	Signature		Signature	Signature		

Total Nitrogen (as N)

1 2 3

1132283 CoC Print Group 001 of 003

Office	:: 903-984-	Kilgore, Texas 75662 0551 * Fax: 903-984-5914			The Science of Sure 01/13/2025 Page 1 of 1
Wil P. C Hw	eywoods E Il Fisher D. Box 133 y 287 odlake, TX	aptist Encampment	PBE1-A 103	PO NumberPhone	2372498 936/642-1723
Matr	ix: Nor	Soil San	apling Trip	THE STREET STREET	nd Delivered by Client to Region & I.AB
Ds Sau Sau	opler Affilia	2.5 Fime: 0830 i Name Tenny with iton: 02	mples Contains Dioxir	17 Samples Biolog	ical Hazard? []
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Sample Received on Ice? Cooler/Sample Secure?) Yes Yes	No No	If Shipped: Tracking Number & Temp - See Attached
	-		

The accredited column designates accreditation by A - A.71.A, N - NELAC, crx - not litted under scope of accreditation. Unless otherwise specified, SPL shall provide these ordered services pursuant to our Standard Terms & Continuous Agreement. SPL personnel collect samples as specified by SPL SOP MO0323.

Comments

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	1 SERVICE 1	181 FP #19 . 111	IL CIRC LIES	BILLIED UR	the Court by	Sec 1111 16-

1132283 CoC Print Group 001 of 003

1/14/25 Soil Samples

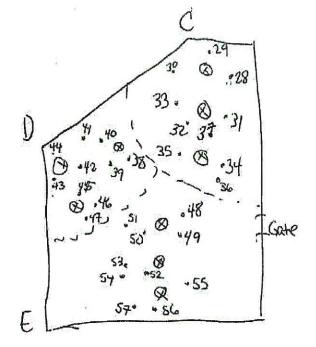
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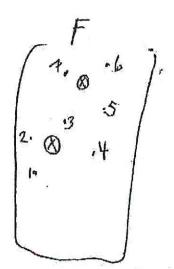
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1/14/2025

PBE1 Soil Samples

6 zones, A-F. See attached map.

Samp	le Pt:	Time:
1.	31°0′57″N, 95° 1′57″W	0909
2.	31°0′56.01″N, 95°1′57.34″W	0910
3.	31°0′56.04″N, 95°1′57.20″W	0913
4.	31°0′57.20″N, 95°1′57.50″W	0915
5.	31°0'58.11"N, 95°1'59.36"W	0917
6.	31°0′58.56″N, 95°1′59.44″W	0919
7.	31°0′58.35″N, 95°1′59.22″W	0922
8.	31°1′1″N, 95°1′47″W	1004
9.	31°1′0.02″N, 95°1′47.23″W	1006
10	. 31°1′0.51″N, 95°1′47.33″W	1007
11	. 31°1′3″N, 95°1′42″W	1010
12	. 31°0′59″N, 95°1′47″W	1012
13	. 31°0′58″N, 95°1′46″W	1013
14	. 31°0′57.2″N, 95°1′47.11″W	1016
15	. 31'0'57.2"N, 95'1'47.30"W	1017
16	. 31°0′57.21"N, 95°1′46.85"W	1019
17	. 31'0'57.33"N, 95'1'46.21"W	1020
18	. 31°0′56.12″N, 95°1′45.33″W	1025
19.	31°0′56.14″N, 95°1′45.64″W	1026
20.	31°0′56.32″N, 95°1′45.11″W	1027

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P9263

21. 31°0'57"N, 95°1'45"W	1030
22. 31°0'58"N, 95°1'45"W	1032
23. 31°0′57.25″N, 95°1′45.12″W	1033
24. 31°1′13.50″N, 95°1′43.31″W	1038
25. 31°0′60.01″N, 95°1′45.05″W	1039
26. 31°0′59.23″N, 95°1′45.10″W	1039
27. 31°0′59″N, 95°1′45″W	1043
28. 31°0′56″N, 95°1′41″W	1051
29. 31°0′55.30″N, 95°1′40.10″W	1052
30. 31°0′55.25″N, 95°1′40.36″W	1053
31. 31°0′57.10″N, 95°1′39.56″W	1059
32. 31°0′57.15″N, 95°1′39.52″W	1100
33. 31°1′16″N, 95°1′40″W	1101
34. 31°0′58.22"N, 95°1′39.32"W	1106
35. 31°0′58.54″N, 95°1′39.14″W	1108
36. 31°0'58"N, 95°1'39"W	1109
37. 31"1'4"N, 95"1'40"W	1113
38. 31°0′59.56″N, 95°1′38.47″W	1114
39. 31°1'17"N, 95°1'40"W	1115
40. 31°1′7.05″N, 95°1′41.36″W	1116
41. 31°0′59″N, 95°1′37″W	1118
42. 31°1′5″N, 95°1′39″W	1119
43. 31*1'8.14"N, 95*1'40.25"W	1120
44. 31°1′8″N, 95°1′40″W	1121

45. 31°0′60.23″N, 95°1′37.55″W	1122
46. 31°0′60.41″N, 95°1′37.21″W	1124
47. 31°1′2.05″N, 95°1′38.32″W	1128
48. 31°1′2.12″N, 95°1′38.55″W	1129
49. 31°1′7.25″N, 95°1′40.74″W	1131
50. 31°1′2″N, 95°1′38″W	1132
51. 31°1′5.02″N, 95°1′39.33″W	1136
52. 31°1′3.35″N, 95°1′39.21″W	1137
53. 31°1′8″N, 95°1′40″W	1140
54. 31°1′7.65″N, 95°1′40.05″W	1142
55. 31°1′7.14″N, 95°1′40.25″W	1144
56. 31°1′4.33″N, 95°1′39.20″W	1146
57. 31°1'4.05"N, 95°1'40.33"W	1147



COOLER CHECKIN

Region/Driver/Client	Jnl
Date / Time:	1114175 / 1610
Cooler:	of
Shipping Company:	

Temp Label:

80 0 0	
1/14/25 1610 mmV	20
Date Time Tech Temp: 2.H(1.8 C	
Therm#: 6205 Corr Fact: -0.6 C	9

2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914

The Science of Sure

SUBCONTRACT CHAIN OF CUSTODY

Subcontract to:

Pace Analytical Dallas 400 West Bethany Drive TX 75013

972/727-1123

Printed 01/14/2025 Page I of I

Sample 2372387 01/14/2025 10:04:00 Token: GRAB Routine TAT

ZONE A

Polyethylene 1/2 gal (White)

Requested Test(s)

IN3K

Nitrate-nitrogen SUB(KCl Prep) EPA 353.3

1132283 CoC Print Group 002 of 003

Shipping Temp

Previous Results:

Date Time	Relinquished	Date Time	Received	and the state of t
01/14/2025 18:5	50 Alliaden SPL Kilgere McCabe Wheeler	01/14/2025 18:50 Printed Name	Affiliation Michael D. Gribble	SPL Kilgore
Signature		Signiture	Michael	Zliece
Printed Name 3	Athiliation SPL Kilgore Michael D. Gribble	Printed Name		Allikation
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Printed Nume	Affiliation	Printed Name	Paris (A. Januara)	Allifistion
Signature		Signature		

Method of Shipment: [] UPS [] Bus [] FadEx [] Lone Star [] Hand Delivered [] Other Sample Received on Ice? | Yes | No Cooler/Sample Secure? | Yes | No If Shipped: Tracking Number & Temp - See Attached

Hand Delivered to Region []

The accordited column designates accreditation by A - A2LA, N - NELAC, or z - not listed under scope of accreditation. Unless otherwise specified. ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (a valiable for download from the welcome page at < https://www.um-lab.com>). Ann-Lab personnel collect samples as specified by Ana-Lab SOP #WOT21.

Comments

1132283 Project

Corporate - Kilgore: 2600 Dudley Road Kilgore TX 75662

Kilgore.ProjectManagement@spllabs.com

Report Page 95 of 112

2600 Dudley Rd. Kilgare, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914

SPL The Science of Sure

SUBCONTRACT CHAIN OF CUSTODY

Subcontract to:

Pace Analytical Dallas 400 West Bethany Drive Allen TX 7501

972/727-1123

Printed 01/14/2025

Page 1 of 1

1 2 3

Sample 2372388

Taken: 01/14/2025 10:25:00

GRAB

Routine TAT

coll temp

ZONE B

Polyethylene 1/2 gal (White)

Requested Test(s)

INSK

Nitrate-nitrogen SUB(KCl Prep) EPA 353.3

Shipping Temp

4

Previous Results:

Date Time	Relinquished	Date Time	Received	THE RESERVE OF THE PERSON OF T
01/14/2025 18 Printed Name Signature	:50 Affliadon SPL Kilgore McCabe Wheeler	01/14/2025 18:5 Printed Name Signature	Allifición Michael D. Gribble	SPL Kilgare
Printed Name Signature	Michael D. Gribble Michael Zulul	Name	4	Attiliation
Printed Nume	Aniliavea	Printed Name		Attiliagoa
Signature		Signatur	r	
Printed Name	Affiliation	Printed Name		Allificien
Signature		Signatur	2	

Sample Received on Ice? | Yes | No Method of Shipment: | LPS | Bis | Forther | Lone State | Hand Delivered | Other Cooler/Sample Secure? | Yes | No If Shipped: Tracking Number & Temp - See Attached | Hand Delivered to Region []

The accredited volumn designates necreditation by A - AZLA, N - NELAC, or x - not listed under scope of accreditation. Unless puterwise specialed. ANA-LAB shall provide these entered services pursuant to our Standard Terms & Continuous Agreement (a vailable for download from the welcome page at < https://www.aua-lab.com>).

Ana-Lab personnel collect samples as specialed by Ana-Lab SOP #000323.

Comments

Project 1132283

Corporate - Kilgore: 2600 Dudley Road Kilgore TX 75662

Kilgore.ProjectManagement@spllabs.com

Report Page 96 of 112

3.1.25.11

Form rpsSampleSUBNSPL Created 11/16/2000 vi.6

2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914

SUBCONTRACT CHAIN OF CUSTODY

Pace Analytical Dallas 400 West Bethany Drive Allen TX 75013

972/727-1123



Printed 01/14/2025 Page | of |

5

Sample

2372389

Taken:

10:51:00

GRAB Routine TAT

01/14/2025

coll temp

ZONE C

Polyethylene 1/2 gal (White)

Requested Test(s)

INSK

Nitrate-nitrogen SUB(KCI Prep) EPA 353.3

1132283 CoC Print Group 002 of 003

Shipping Temp

Previous Results:

Date Time	Relinquished	Date Time	Received
01/14/2025 18:50 Printed Name M	Allilation SPL Kilgore	01/14/2	
Signature		Signature	Michael Thille
Printed Name 5.4	Affiliation SPL Kilgor	Ž	Printed Affiliation Nume
	Michael Dibble	oed same all	Signature
Printed Name	Alliliating		Printed Allilation Name
Signature		20	Signature
Printed Name	Allification	V	Printed Athibition Name
Signature			Signature

Sample Received on Ice? Cooler/Sample Secure?

1 16 Ab Yes Ab

Mothod of Shipment: [] UPS [] Har [] Feelfee [] Lone Star [] Hand Delivered [] Other

Hand Delivered to Region []

The exceedited column designates accorditation by A - A2LA, N - NiLAC, or z - not histed under scope of accorditation. Unless otherwise specified, ANA-LAB shall provide these ordered services pursuant to our standard Terms & Conditions Agreement (a vailable for download from the welcome page at http://www.ena-lab.com). Ana-Lab personnel collect samples as specified by Ana-Lab SOP #000321.

If Shipped: Tracking Number & Temp - See Attached

Comments

Project 1132283 Corporate - Kilgore: 2600 Dudley Road Kilgore TX 75662

Kilgore.ProjectManagement@spllabs.com

Report Page 97 of 112

3.1.25.11

Form mtSumpleSUBNSPL Created 11/16/2000 v1.6

1 2 3

2600 Dudley Rd., Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914

SUBCONTRACT CHAIN OF CUSTODY

Subcontract to:

Pace Analytical Dallas 400 West Belhany Drive Allen TX 75013

972/727-1123

The same of the	
	E
	The Science of Sure

Printed	01/14/2025	Page 1 of
Sample		2372390
Taken:	01/14/2025	11:14:00
Routine	GRAB	

coll_terrior

ZONE D

Polyethylene 1/2 gal (White)

Requested Test(s)

IN3K

Nitrate-nitrogen SUB(KCI Prep) EPA 353.3

Previous Results:

Shipping Temp

4

Date Time	Relinquished	Date Time	Received	
01/14/2025 Printed Name Signature	18:50 Altitiotica SPL Kilgore McCabe Wheeler	01/14/2025 18:: Printed Name Signature	Affiliation Michael D. Gribble	SPL Kileore
Printed Alame Signatu	Michael D. Gribble Michael Z.J.Lell	Name	v	Athlistica
Printed Name	Affiliation	Printed Name		Attiliation
Signatu	ne*	Signatu	r	
Printed Name	Affiliation	Printod Name	VALUE AND TAKEN AND THE STATE OF THE STATE O	ABilistion
Signatu		Signatu	ne	

The accredited volumn designates accreditation by A - A2LA, N - NELAC, or z - not listed under screpe of accreditation. Unless otherwise specified: ANA-LAB shall provide those ordered services pursuante our Standard Terms & Conditions Agreement (available for download from the welcome page at - https://www.apa-lab.com). Ata-Lab personnel collect samples as specified by Ana-Lab SOP MOROI23.

Comments

Project 1132283

Corporate - Kitgore: 2600 Dudley Road Kitgors TX 75662

Kilgore.ProjectManagement@spllabs.com

Report Page 98 of 112

3.1.25,11

Form rptSampleSUBNSPL Created 11/16/2020 v1.6

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2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914

SUBCONTRACT CHAIN OF CUSTODY

Pace Analytical Dallas 400 West Bethany Drive Allen TX 75013

972/727-1123



Printed 01/14/2025 Page 1 of 1

Sample

2372391

Taken:

11:29:00

01/14/2025 GRAB

Routine TAT

coll temp

ZONEE

Polyethylene 1/2 gal (White)

Requested Test(s)

IN3K

Nitrate-nitrogen SUB(KCl Prep) EPA 353.3

Shipping Temp

Previous Results:

Date Time	Ratinguished	Date Time	Received	
01/14/2025 18:50	Affliation SPL Kilgo	01/14/2025 18	3:50 Affiliation	SPL Kilgore
Printed Name Mo	Cabe Wheeler	Printed Name Signature	Michael D. Gribble	Dille
	Alliliolea SP	Name		Alliliaunn
Signuture	Michael Dut	ee Signal	ice	
Printed Name	Affilialina	Printes Nume		Allilistion
Signature		Signal	urt	
Prissed Name	Affiliation	Printe. Name		Alliliation
Signature		Signat	ir.	

Sample Received on Ice? Cooler/Sample Secure?

Yes An

Ves [] No Method of Shipment: [] UPS [] Bis [] FeelEx [] Lone Star [] Hand Delivered [] Other

If Shipped: Tracking Number & Temp - See Attached

Hand Delivered to Region []

The accredited column designates accreditation by A - A2LA, N - NELAC, or 2 - not listed under scape of accreditation. Unless otherwise specified. ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (available for download from the secteone page at https://www.una-lab.com). Ana-Lab personnel collect samples as specified by Ana-Lab SOP #0X0123.

Comments

1132283 Project

Corporate - Kilgore: 2600 Dudley Road Kilgore TX 75662

Kilgore.ProjectManagement@spllabs.com

Report Page 99 of 112

3.1.25.11

Form rptSampleSUBNSPL Created 11/16/2000 v1.6

2000 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands. TX 77350 Office: 903-984-0551 * Fax: 903-984-5914

SUBCONTRACT CHAIN OF CUSTODY

Subcontract to:

Pace Analytical Dallas 400 West Bethany Drive Allen TX 75013

972/727-1123

SPL The Science of Sure
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Printed	01/14/2025	Page 1 of
Sample		2372392
Taken:	01/14/2025	09:09:00
Routine	GRAB	

ZONEF

Polyethylene 1/2 gal (White)

Requested Test(s)

!N3K

Nitrate-nitrogen SUB(KCl Prep) EPA 353.3

Previous Results:

Shipping Temp

Date Time	Relinquished	Date Time Reco	eived
01/14/2025 18:5 Primed Name N Signature	0 Allibrica SPL Kilgore AcCabe Wheeler		Affiliation SPL Kilgore el D. Gribble
Printed Name N Signature	Alichael D. Gribble Michael Z. Z. Lille	Cilgore Printed Name Signature	Affiliation
Printed Name	Affiliation	Printed Name	Alhliation
Signature		Signature	
Printed Name	Athilistion	Printed Name	Affiliation
Signature		Signature	

Sample Received on Ice? | Yes | No Method of Shipment: | UPS | Bus | Feedex | Lone Star | Hand Delivered | Other Cooler/Sample Secure? | Yes | No No If Shipped: Tracking Number & Temp - See Attached | Hand Delivered to Region [.] If Shipped: Tracking Number & Temp - See Attached Hand Delivered to Region []

The accredited column designates accreditation by A - AZLA, N - NiLAC, or z - not listed under scope of accreditation. Unless otherwise specified, ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (available for download from the welcome page at http://www.aua-bd.com). Ana-Lab personnel collect samples as specified by Ana-Lab SOP #XXXIII.

Comments

Project 1132283 Corporate - Kilgore: 2600 Dudiey Road Kilgore TX 75652

Kilgore.ProjectManagement@spllabs.com

Report Page 100 of 112

5

2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands. TX 77380 Office: 903-984-0551 *Fax: 903-984-5914

SUBCONTRACT CHAIN OF CUSTODY

Subcontract to:

Pace Analytical Dallas 400 West Bethany Drive Allen 75013 TX

972/727-1123

	SPL The Science of Sure
-	The Science of Sure

Printed 01/14/2025

Page I of I

Sample

2372393

Taken:

10:04:00

01/14/2025 GRAB

Routine TAT

coll temp

ZONE A

Polyethylene 1/2 gal (White)

Requested Test(s)

IN3K

Nitrate-nitrogen SUB(KCl Prep) EPA 353.3

Shipping Temp

Previous Results:

Date Time	Relinguished	Date Time	Received	
01/14/2025 18:51 Printed Native M	Antibation SPL Kilgort	01/14/2025	Aftilistion	SPL Kileore
Signiture		Signature	Michael	Dulle
Printed Name 34	Affiliation SPL Kilgore		Med mi	Alliliation
IVL	chael D. Gribble Michael Dubbl	Sil	unine	
Printed Name	Althauca	1300	iral me	Affiliation
Signature		Si	nonture:	
Printed Name	AMIIstica	Pro Ma	ored mv	Athlesion
Signiture		Si	matúre	

Sample Received on Ice? Cooler/Sample Secure?

Yes Ab

Method of Shipment: | UPS | Bus | Feeder | Lone Star | Hand Delivered | Other

Hand Delivered to Region []

If Shipped: Tracking Number & Temp - See Attached The axinedited volumn designates accreditation by A - A2LA, N - NELAC, or z - not listed under scope of accreditation. Unless otherwise specified, ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (available for download from the welcome page at https://www.mn-lab.com), Ana-Lab personnel collect samples as specified by Ana-Lab SOP #000123.

Comments

1132283 Project

Corporate - Kilgore: 2600 Dudley Road Kilgore TX 75662

Kilgore.ProjectManagement@spllabs.com

Report Page 101 of 112

Form mcSampleSUBNSPL Created 11/6/2020 vi.6

3.1.25.11

2600 Dudley Rd., Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands. TX 77380 Office: 903-984-0551 * Fax: 903-984-5914

SUBCONTRACT CHAIN OF CUSTODY

Subcontract to:

Pace Analytical Dallas 400 West Bothany Drive Allen TX 75013

972/727-1123

Printed 01/14/2025 Page 1 of 1

10:25:00

Sample 2372394 Taken; 01/14/2025

GRAB

Routine TAT

colf temp

ZONE B

Polyethylene 1/2 gal (White)

Requested Test(s)

IN3K

Nitrate-nitrogen SUB(KCI Prep) EPA 353.3

Shipping Temp

Previous Results:

Date Time	Relinquished	Date Time Reco	eived
31/14/2025 18:5 Printed Name N Signature	l Attilistica <u>SPL Kilgore</u> IcCabe Wheeler		Allission SPL Kilgore el D. Gribble
	Attitution SPL Kilg School D. Gribble Michael Z. J. mille	OTE Printed Name	Allihation
Printed Name	Allilizion	Propted Name	Affiliation
Signature		Signature	AND THE STREET, STREET
Printed Name	Attiliation	Printed Name	Alliadon
Signature		Signature	

Sample Received on Ice? | Yes | No Method of Shipment: [] UPS [] That [] Feelix [] Love Star [] Hand Delivered [] Other Cooler/Sample Secure? Yes Att If Shipped: Tracking Number & Temp - Sea Attached Hand Delivered to Region []

The accredited column designates accreditation by A - A2LA, N - NELAC, or z - not listed unfer ecope of accreditation. Unless otherwise specified, ANA-LAB shall provide these ordered services pursuant in our Standard Terms & Conditions Agreement (available for download from the welcome page it < http://www.ans-bb.com>).

Ann-Lab personnel collect supples as specified by Ann-Lab SOF #000123.

Comments

Project 1132283 Corporate - Kilgore: 2600 Dudley Road Kilgore TX, 75662

Kilgore.ProjectManagement@spllabs.com

Report Page 102 of 112

3.1.25.11

Form rptSampleSt/BNSPL Created 117/6/2020 v1.6

1 2

2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office; 903-984-0551 * Fax: 903-984-5914

SUBCONTRACT CHAIN OF CUSTODY

Pace Analytical Dallas 400 West Bethany Drive Allen TX 75013

972/727-1123



Printed 01/14/2025 Page | of |

Sample

Taken:

2372395 10:51:00

01/14/2025

GRAB

Routine TAT coll temp

ZONE C

Polyethylene 1/2 gal (White)

Requested Test(s)

INSK

Nitrate-nitrogen SUB(KCl Prep) EPA 353.3

Previous Results:

Shipping Temp

Date Time	Rollinguished	Date Time	Received	
01/14/2025 18:51	Allilladon SPL Kilgore	01/14/20	2025 18:51 Aniilation SPL Kilgore	
Printed Name M Signaturo	cCabe Wheeler	Printed Na Signature		L
Pained Name Na	Affiliation SPL Kilg	tore	Printed Affiliation Name	
IATI	Michael IInlel	ا ۽	Signature	8, 11 -21
Printed Name	Allihouen		Printed Alliliption Name	
Signaturo			Signature	
Princel Nama	Afiliadea		Printed Attilisation Name	i med
Signature			Signature	- Taranta (

Sample Received on Ice? Cooler/Sample Secure?

Yes Ab

Method of Shipment: [] UPS [] Dus [] FedEv [] Lone Star [] Hand Delivered [] Other

Hand Delivered to Region []

If Shipped: Tracking Number & Temp - See Attached The accordited volumn designates accreditation by A - AZLA, N - NELAC, or x - not listed under scape of accreditation. Unless otherwise specified, ANA-LAB shall provide these arrived services pursuant to our Standard Terms & Conditions Agreement (available for devialord from the welcome page at < http://www.ess.-bh.com>).

Ana-Lab personnel collect samples as specified by Ana-Lab SOP #XXXXXI.

Comments

1132283 Project

Corporate - Kilgore; 2600 Dudley Road Kilgore TX 75662

Kilgore.ProjectManagement@spllabs.com

Report Page 103 of 112

3.1.25.11

Form mtSampleSUBNSPL Created 11/K/2020 v1,6

2600 Dudley Rd., Kilgore, Texus 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914

SUBCONTRACT CHAIN OF CUSTODY SUBCONTRACT CHAIN OF CUSTODY

Subcontract to:

Pace Analytical Dallas 400 West Bethany Drive Allen TX 75013

972/727-1123

Printed	01/14/2025	Page 1 of 1
Sample		2372396
Taken:	01/14/2025	11:14:00
Ì	GRAB	

coll-temp

ZONE D

Polycthylene 1/2 gal (White)

Requested Test(s)

!N3K

Nitrate-nitrogen SUB(KCl Prep) EPA 353.3

Previous Results:

Shipping Temp

Routine TAT

4

Date Time Relinquished	Date Time Received
01/14/2025 18:51 Affiliation SPL Kilgore	01/14/2025 18:51 Additation SPL Kilgore
Printed Name McCabe Wheeler	Printed Name Michael D. Gribble Signature Michael Z. Liele
Printed Anne Michael D. Gribble Signature Thickard IIIIlle	Princed Affiliation Name Signature
Printed Attiliation Name	Printed Affiliation Name
Signature	Signature
Princed Affiliation Name	Printed Allifusion Name:
Signature	Signature

The accredited solution designates accreditation by A - A2LA, N - NELAC, or x - not listed while scope of accreditation. Unless otherwise specified. ANA-LAB shall provide these circled zervices pursuant to our Standard Terms & Conditions Agreement (a willible for download from the welcome page at http://www.aria-lab.com). Ana-Lab personnel cullect samples as specified by Ana-Lab SOP MXXXXXII.

Comments

Project 1132283

Corporate - Kilgore: 2600 Dudley Road Kilgore TX 75662

Kilgore.ProjectManagement@spllabs.com

Report Page 104 of 112

1 2 3

2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 901-984-5914

SUBCONTRACT CHAIN OF CUSTODY

Subcontract to:

Pace Analytical Dallas 400 West Bathany Drive Allen TX 75013

972/727-1123

Printed 01/14/2025

Page I of I

Sample 2372397 01/14/2025 11:29:00 Taken: GRAB Routine TAT

coll temp

ZONEE

Polyethylene 1/2 gal (White)

Requested Test(s)

IN3K

Nitrate-nitrogen SUB(KCI Prep)

Shipping Temp

Previous Results:

Date Time	Relingulahed	Date Time	Recolved	
01/14/2025 18:51 Printed Nume M	Affiliation SPL Kilgore	01/14/2025 18::	51 Affiliation Michael D. Gribble	SPL Kilgore
Signature		Signature	Michael	Thee
Printed Name 34:	Allilizuon SPL Kilgore	Printed Name		Athiliation
IVI	chael D. Gribble Michael Dubble	Signatur	t	Same Same and a prosure was
Printed Name	Amiliation	Printed Name		Altiliation
Signature	18 C	Signatur	ď	
Prissed Name	ADiliation	Printed Name		A fillistron
Signature		Signatur	•	

Sample Received on Ice? | Yes | Aa Cooler/Sample Secure? | Yes | Ab

Method of Shipment: | UPS | Bus | Feelix | Lone Star | Hand Delivered | Other

Hand Delivered to Region []

The secredited volumn designates necretitation by A - A2LA, N - NELAC; or z - not listed under soppe of accreditation. Unless otherwise specified, ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (available for download from the welcome page at < http://www.aim-lab.com>), Ana-Lab personnel collect samples as specified by Ana-Lab SOP #UN323.

If Shipped: Tracking Number & Temp - See Attached

Comments

1132283 Project

Corporate - Kilgore: 2600 Dudley Road Kilgore TX 75662

Kilgore.ProjectManagement@spllabs.com

Report Page 105 of 112

3.1.25.11

Form rptSumpleSUBNSPL Created 11/16/2020 v1,6

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2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77330 Office: 903-984-0551 * Fax: 903-984-5914

SUBCONTRACT CHAIN OF CUSTODY

Subcontract to:

Puce Analytical Dallas
400 West Bethany Drive
Allen TX 75013

972/727-1123



Printed 01/14/2025

Page 1 of 1

Sample 2372398

01/14/2025 09:09:00 GRAB

Routine TAT

Taken:

coll temp

ZONEF

Polyethylene 1/2 gal (White)

Requested Test(s)

INSK

Nitrate-nitrogen SUB(KCl Prep) EPA 353.3

Shipping Temp

4

Previous Results:

Date Time	Relinquished	Date Time	Received	
01/14/2025 11	8:52 Alliliation SPL Kilgore McCabe Wheeler	01/14/2025 18:52 Printed Name	Affiliation Michael D. Gribble	SPL Kilgore
Signature		Signature	Michael	ZIneec
Printed Name Signature	Michael D. Gribble Michael D. Gribble Michael Dull	Panted Name Signature	and the second s	Athirtica
Printed Name	Allillation Allillation	Printed Nume		Attilistion
Signature	•	Signature		
Priesed Name	Athilistics	Printed Name		Athlistica
Signature	e <mark>nter villiotell</mark> on mora m entoffictions of this first in The	Signatura		

Sample Received on Ice? | Yes | No Method of Shipment: | UHS | Bus | Feeling | Lone Star | Hand Delivered | Other Cooler/Sample Secure? | Yes | No No If Shipment: | Tracking Number & Tamp - See Attached | Hand Delivered to Region []

The accordited column designates accorditation by A - A2LA, N - NELAC, or z - not listed under scope of accorditation. Unless otherwise specified, ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (available for download from the welcome page at https://www.ana-lab.com). Ana-Lab personnel collect samples as specified by Nan-Lab SOP #XXX123.

Comments

Project 1132283

Corporate - Kilgore: 2600 Dudley Road Kilgore TX 75662

Kilgore.ProjectManagement@spllabs.com

Report Page 106 of 112

1 2 3;

2000 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914

SUBCONTRACT CHAIN OF CUSTODY

Pace Analytical Dullas 400 West Bethany Drive Allen 75013

972/727-1123



Printed 01/14/2025 Page 1 of 1

Sample

2372399

01/14/2025 GRAB

10:04:00

Routing TAT

Taken:

coll temp

ZONE A

Polyethylene 1/2 gal (White)

Requested Test(s)

IN3K

Nitrate-nitrogen SUB(KCI Prep) EPA 353.3

Shipping Temp

Previous Results:

Date Time	Relinquished	Date Time	Received
01/14/2025 18:52 Printed Nauve Mo Signature	Anilistion <u>SPL Kilgore</u> Cab e Wheeler	01/14/20 Printed No. Signature	
	hael D. Gribble Michael Z.	l la	Printed Allifories Name Signature
Printed Name	All/hation	A CONTRACTOR OF THE PARTY OF TH	Pristed Affiliation Nume
Signature			Signature
Printed Name:	Allibation		Franci Affiliated Name
Signature	annulu di tanàna mandri di Kanana da Mandri da Man		Signsture

Sample Received on Ice? Cooler/Sample Secure?

Yes Ab

Method of Shipment: | UFS | Dis | FedEr | Long Star | Hand Delivered | Other

Hand Delivered to Region []

The accredited column designates accreditation by A - A2LA, N - NELAC, or z - not listed under scope of accreditation. Unless otherwise specified, ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (a valiable for download from the welcome page at < http://www.ana-lab.com>). Ana-Lab personnel collect samples as specified by Ana-Lab SOP #W0323.

If Shipped: Tracking Number & Temp - See Attached

Comments

1132283 Project

Corporate - Kilgore: 2600 Dudley Road Kilgore TX 75662

Kilgore.ProjectManagement@spllabs.com

Report Page 107 of 112

3.1.25.11

Form rptSampleSUBNSPL Created 11/16/2020 v1.6

2600 Dudley Rd., Kilgore, Texas 75662 24 Waterway, Avenue, Stute 375 The Woodlands, TX 77380 Office; 903-984-0551 * Fax: 903-984-5914

SUBCONTRACT CHAIN OF CUSTODY

Subcontract to:

Pace Analytical Dallos 400 West Bethany Drive Allen TX 75013

972/727-1123



coll terms

ZONE B

Polyethylene 1/2 gal (White)

Requested Test(s)

IN3K

Nitrate-nitrogen SUB(KCl Prep) EPA 353.3

Previous Results:

Shipping Temp

4

Date Timo	Relinguished	Date Time	Received	
01/14/2025 18 Printed Numer	:52 Additisation SPL Kilgore McCabe Wheeler	01/14/2025 18:5	2 Affiliation Michael D, Gribble	SPL Kilgore
Signature		Signature	Michael	Diece
Pointed Name	Attiliauon SPL Kilg Michael D. Gribble	ore Printed		Athitistion
Signature	Michael Duble	Signature		
Printed Name	Alliliation	Printed Name		Affiliation
Signature		Signatura		
Project Name	Affiliation	Printed Name		Allistion
Signature		Stenarun	• • • • • • • • • • • • • • • • • • • •	

Sample Received on Ice? | Yes | No Method of Shipment: | LPS | Bus | Feelix | Lone Star | Hand Delivered | Other Cooler/Sample Secure? | Yes | No No If Shipped: Tracking Number & Temp - See Attached | Hand Delivered to Region []

The accredited column designates accreditation by A - AZLA, N - NELAC, or z - not listed under scope of occreditation. Unless otherwise specified. ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (available for download from the welcome page at < http://www.aua-lab.com>). Aua-Lab personnel collect samples as specified by Ana-Lab SOP #000123.

Comments

Project 1132283

Corporate - Kilgore: 2600 Dudley Road Kilgore TX 75662

Kilgore.ProjectManagement@spllabs.com

Report Page 108 of 112

3.1.25.11

Form muSampleSt/BNSPL Crested 11/K/2020 v1.6

1 2 3

2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, IX 77380 Office: 903-984-0551 * Fax: 903-984-5914

SUBCONTRACT CHAIN OF CUSTODY

Pace Analytical Dallas 400 West Bethany Drive Allen TX 75013

972/727-1123



Printed 01/14/2025 Page | of |

Sample

2372401

Taken:

10:51:00

Routine TAT

coll temp

ZONE C

Polyethylene 1/2 gal (White)

Requested Test(s)

IN3K

Nitrate-nitrogen SUB(KCl Prep) EPA 353.3

Shipping Temp

01/14/2025

GRAB

Previous Results:

Date Time	Rulinquished	Date Time Received	torine to a
01/14/2025 18:52 Printed Name Mc	Allilation SPL Kilgor Cabe Wheeler	01/14/2025 18:52 Aftilistica SPL Kilgara Priated Name Michael D. Gribble	
Signature	9-1	Significan Michael Dill	e
Primed Name Mich	nel D Gribble	Cilgore Printed Alliliation Name	MARKET AND ADDRESS OF THE PARTY
Signature 7	Nichael IInle	26 Signature	
Printed Name	Affiliation	Printed Affiliation Name	
Signature		Signature	
Printed Name	Affiliation	Franci Allification Name	1 6 5
Signature		Signature	

Method of Shipment: | UPS | Bus | Fedler | Lone Star | Hand Delivered | Other Yes Ab Sample Received on Ice? Cooler/Sample Secure? If Shipped: Tracking Number & Temp - See Attached Hand Delivered to Region []

The accredited column designates accreditation by A = A2LA, N = NELAC, or z = not listed under scope of accreditation. Unless otherwise specified, ANA-LAB shall provide these circued services pursuant to our Standard Terms & Conditions Agreement (available for download from the walcome page at https://www.gas-lah.com). Aua-Lab personnel collect samples as specified by Ana-Lab SOP #000121.

Comments

1132283 Project

Corporate - Kilgore: 2600 Dudley Rand Kilgore TX 75662

Kilgore.ProjectManagement@spllabs.com

Report Page 109 of 112

3.1.25.11

Form rptSampleSUBNSPL Created 11/16/2020 v1.6

Page 1 of 1

1 2

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2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 203-284-0551 * Fax: 903-284-5914

SPL The Science of Sure

SUBCONTRACT CHAIN OF CUSTODY

Subcontract to:

Pace Analytical Dallos 400 West Bethany Drive Allen TX 75013

972/727-1123

	1.000	and the second
Sample		2372402
Taken:	01/14/2025	11:14:00

GRAB

Routine TAT

Printed 01/14/2025

coll temp

3 77	
77	

Polyethylene 1/2 gal (White)

Requested Test(s)

IN3K

Nitrate-nitrogen SUB(KCI Prep) EPA 353.3

Shipping Temp

4

Previous Results:

Date Time	Relinquished	Date Time R	ecgived
01/14/2025 18:52 Printed Name M Signature	Afiliation SPL Kilgore	Printed Name Mic	Addition SPL Kilgore hael D. Gribble Lichard II.ele
1000000	Artilipuca SPL. ichael D. Gribble Michael ZInle	Name	APiliation
Printed Name	Affiliation	Printed Name	Attitation
Signaturo		Signature	
Printed Nature	Attilistion	Printed Name	Allilisuoa
Signature		Signature	

Sample Received on Ice? | Yes | No Method of Shipment: | UPS | Bus | Feelix | Lone Star | Hand Delivered | Other Cooler/Sample Secure? | No No If Shipped: Tracking Number & Temp - See Attached Hand Delivered to Region []

The accredited culturin designates accreditation by A - A2LA, N - NELAC, or z + not listed under scope of accreditation. Unless otherwise specified, ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (available for download from the welcome page at https://www.ana-lab.com). Ana-Lab personnel collect samples as specified by Ana-Lab SOP #XXXXXX

Comments

Project 1132283

Corporate - Kilgore: 2600 Dudley Road Kilgore TX 75662

Kilgore.ProjectManagement@spllabs.com

Report Page 110 of 112

1 2 3

2000 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914

SUBCONTRACT CHAIN OF CUSTODY

Subcontract to:

Pace Analytical Dallas 400 West Bothany Drive TX 75013

972/727-1123



Printed 01/14/2025 Page 1 of 1

Sample

2372403

Taken:

11:29:00

Routine TAT

coll terms

01/14/2025

ZONEE

Polyethylene 1/2 gal (White)

Requested Test(s)

IN3K

Nitrate-nitrogen SUB(KCI Prep) EPA 353.3

Shipping Temp

Previous Results:

Date Time	Relinquished	Date Time	Received
01/14/2025 18:52 Printed Name Mo	Alfiliation SPL Kilgore	Printed Name	Allistica SPL Kilgore Michael D. Gribble
Signunuc		Signature	Michael IIIIll
Printed Name Mid	Affiliation SPL		me Affiliation
Signature Michael Dull	ec sig	mature	
Printed Name	Allihation	Pro Na	nted Attaliation
Signature		Sig	тилие
Printed Name	Allihation	Pris. Na	utest AllHistian me
Signature		Sia	nature

Sample Received on Ice? | Yes | Ab Cooler/Sample Secure? | Yes | Ab

If Shipped: Tracking Number & Temp - See Attached

Method of Shipment: | UPS | Bus | FedEs | Lone Star | Hand Delivered | Other

Hand Delivered to Region []

The according column designates accorditation by A - A2LA, N - NELAC, or z - not listed under scope of accorditation. Unless otherwise specified, ANA-LAB shall provide these artificed services pursuant to our Standard Terms & Conditions Agreement (available for download from the welcome page at < https://www.ara-lsh.com-). Aux-Lab personnel collect samples we specified by Ana-Lab SOP #000321.

Comments

1132283 Project

Corporate - Kilgore: 2600 Dudley Road Kilgore TX 75662

Kilgore.ProjectManagement@spllabs.com

Report Page 111 of 112

3.1,25.11

Form musampleSUBNSPL Crepted 11/16/2000 v1.6

2000 Dudley Rd. Kilgore, Texas 75662 34 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax; 903-984-5914

SUBCONTRACT CHAIN OF CUSTODY

Subcontract to:

Pace Analytical Dallas 400 West Bethany Drive Allen TX 75013

972/727-1123



Printed 01/14/2025

Page I of I

Sample

2372404

Taken:

01/14/2025 09:09:00

GRAB

Routine TAT

coll temp

ZONEF

Polyethylene 1/2 gal (White)

Requested Test(s)

IN3K

Nitrate-nitrogen SUB(KCl Prep) EPA 353.3

Shipping Temp

4

Previous Results:

Data Time	Relinquished	Date Time Re	ceived
01/14/2025 18:5	3 Afriliation <u>SPL Kilgore</u> AcCabe Wheeler		Attitution SPL Kilgore
Signature		Signature 72	Lichard IIIill
	Aichael D. Gribble	Kilgore Printed	Attilistion
Signature	Michael Dil	el Signature	
Printed Name	Alliliauon	Printed Name	Allilistion
Signature	4	Signature	
Printed Nume	Affiliation	Printed Name	Affiliation
Signuture		Signature	The second second of the second secon

Sample Received on Ice? | Yes | No Method of Shipment: | UFS | Rus | Fredlex | Lone Star | Hand Delivered | Other Cooler/Sample Secure? | Yes | No Method of Shipment: | UFS | Rus | Fredlex | Hand Delivered to Region []

The accredited culturum designates accreditation by A - A2LA, N - NILAC, or x - not listed under scape of accreditation. Unless otherwise specified, ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (available for download from the welcome page at < http://www.ana-lab.com>). Ana-Lab personnel collect samples as specified by Ana-Lab SOP #00023.

Comments

Project 1132283

Corporate - Kilgore: 2600 Dudley Road Kilgore TX 75662

Kilgore.ProjectManagement@spllabs.com

Report Page 112 of 112

Attachment T-8 EFFLUENT MONITORING DATA

			5



Page 1 of 1



Printed

10/14/2024 16:11

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

TABLE OF CONTENTS

This report consists of this Table of Contents and the followin

Report Name

1120785_r02_01_ProjectSamples

1120785_r03_03_ProjectResults

1120785_r10_05_ProjectQC

1120785_r99_09_CoC__1_of_1

Description

SPL Kilgore Project P:1120785 Cross Reference t:304 SPL Kilgore Project P:1120785 t:304 SPL Kilgore Project P:1120785

Control Groups

SPL Kilgore CoC PBE1 11207

origina)

Email: Kilgore.ProjectManagement@spllabs.com



Report Page 1 of 8



SAMPLE CROSS REFERENCE



Printed

10/14/2024

Page 1 of 1

SE

Pineywoods Baptist Encampment

Will Fisher

P. O. Box 133

Hwy 287

Woodlake, TX 75865

Sample	Sample ID	Taken	Time		Received				
2341354	Weekly Effluent BOD	10/08/2024	13:00:00		10/08/2024				
Bottle 02 BOD	thylene 1/2 gal (White) Titration Beaker A (Batch 1141789) Volume Analytical Beaker B (Batch 1141789) Volum								
	Method	Bottle	PrepSet	Preparation	QcGroup	Analytical			
	SM 5210 B-2016	01	1141789	10/14/2024	1141789	10/14/2024			

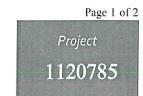
Email: Kilgore.ProjectManagement@spllabs.com

Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

10/14/2024

RESULTS

				Sample	Res	ults							
2	2341354 Weekly Effluent	BOD								Received:	10/08	/2024	
Nor	1-Potable Water	5.40 W. Carlotta C. Carlotta C	Collected by: Client Taken: 10/08/2024		Pineywoods Baptist E 13:00:00			PO.					
			Prepared:		10/0	8/2024	17:50:08	Calculated	1	10/08/2024	17:50:08	CA	
	Parameter Environmental Fee (per Project) Pickup/Transportation		Results Verified Verified	Uı	nits	RL		Flag	s	CAS		Bottle	
SM	5210 B-2016		Prepared:	1141789	10/0	9/2024		Analyzed	1141789	10/14/2024	14:00:51	JW	
	Parameter Biochemical Oxygen Demand (BOD)	5)	Results 24.9	Un mg		<i>RL</i> 3.00		Flag	s	CAS 1026-3		Bottle 01	
SPLA O-H-LU			S	ample Pr	epar	ation						3-4-0-	
2	341354 Weekly Effluent	BOD								Received:	10/08/	/2024	
		10/	08/2024										
SM.	5210 B-2016		Prepared:	1141789	10/09	0/2024		Analyzed	1141789	10/09/2024	06:12:22	JW	
- 4C E	BOD Set Started		Started										



Report Page 3 of 8

2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Qualifiers:

We report results on an As Received (or Wet) basis unless marked Dry Weight.

Unless otherwise noted, testing was performed at SPL, Inc.- Kilgore laboratory which holds International, Federal, and state accreditations. Please see our Websites for details.

(N)ELAC - Covered in our NELAC scope of accreditation z -- Not covered by our NELAC scope of accreditation

 $These \ analytical \ results \ relate \ to \ the \ sample \ tested. \ This \ report \ may \ NOT \ be \ reproduced \ EXCEPT \ in \ FULL \ without \ written \ approval \ of \ approximate \ for \ approval \ of \ approximate \ of \ of \ approximate \ of \ approx$ SPL Kilgore. Unless otherwise specified, these test results meet the requirements of NELAC.

RL is the Reporting Limit (sample specific quantitation limit) and is at or above the Method Detection Limit (MDL). CAS is Chemical Abstract Service number. RL is our Reporting Limit, or Minimum Quantitation Level. The RL takes into account the Instrument Detection Limit (IDL), Method Detection Limit (MDL), and Practical Quantitation Limit (PQL), and any dilutions and/or concentrations performed during sample preparation (EQL). Our analytical result must be above this RL before we report a value in the 'Results' column of our report (without a 'J' flag). Otherwise, we report ND (Not Detected above RL), because the result is "<" (less than) the number in the RL column. MAL is Minimum Analytical Level and is typically from regulatory agencies. Unless we report a result in the result column, or interferences prevent it, we work to have our RL at or below the MAL.

Bill Peery, MS, VP Technical Services



1120785

Printed:

10/14/2024



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Analytical Set	1141789								SM	5210 B-2016
				E	Blank					
<u>Parameter</u>	PrepSet	Reading	MDL	MQL	Units			File		
Biochemical Oxygen Demand (BOD5)	1141789	0.2	0.200	0.500	mg/L			126861014		
Biochemical Oxygen Demand (BOD5)	1141789	0.2	0.200	0.500	mg/L			126862699		
				Du	plicate					
<u>Parameter</u>	Sample		Result	Unknow	n		Unit		RPD	Limit%
Biochemical Oxygen Demand (BOD5)	2341153		56.2	53.5		1	mg/L		4.92	30.0
Biochemical Oxygen Demand (BOD5)	2341234		6.29	6.49		1	mg/L		3.13	30.0
Biochemical Oxygen Demand (BOD5)	2341447		2.11	2.71		1	ng/L		24.9	30.0
				See	d Drop					
Parameter	PrepSet	Reading	MDL	MQL	Units			File		
Biochemical Oxygen Demand (BOD5)	1141789	0.887	0.200	0.500	mg/L			126861016		
Biochemical Oxygen Demand (BOD5)	1141789	0.833	0.200	0.500	mg/L			126862701		
				Sta	indard					
Parameter	Sample	Reading	Known	Units	Recover%	Limits%		File		
Biochemical Oxygen Demand (BOD5)		219	198	mg/L	111	83.7 - 116		126861017		
Biochemical Oxygen Demand (BOD5)		217	198	mg/L	110	83.7 - 116		126862702		

^{*} Out RPD is Relative Percent Difference: abs(r1-r2) / mean(r1,r2) * 100%

Recover% is Recovery Percent: result / known * 100%

Blank - Method Blank (reagent water or other blank matrices that contains all reagents except standard(s) and is processed simultaneously with and under the same conditions as samples; carried through preparation and analytical procedures exactly like a sample; monitors)

Email: Kilgore.ProjectManagement@spllabs.com



Report Page 5 of 8

H	AIN	OF CUSTO	ΟY		Prijued Is		Page of 2		
P. C	eywoods B I Fisher D. Bøx 133 y 287 odlake, TX	aptist Encampnient 75865	PBE1- 104	A	Number	nor <u>23</u> 413.54 cr 113.54			
			Weekly Efflu	ent BOD					
					[] ilusti	South Chambert	guara e e sar		
latr	is: Not	Potable Water							
	imple Collecti	121							
The									
	ue. 10 / 8	127 Time: 12.1	v_{\perp}						
Sa	impler Prints	Name: Client	7 <u>/</u>						
Sa Sa	impler Printe	Name: (1/C/11	<u> </u>						
Sa Sa	impler Prints	Name: 1/16/11	7) Samusies Communi	ι Dassa' - Π	Samples Isonogoun	I ws17 □			
Sa Sa	impler Printe	Name; []/[]/[] tion: ure: Sumple: Radioactive.	Samples Community	i Diesia'i []	Samples Isratogoud	1 us.17 []			
Sa Sa	mpler Printes impler Affilia impler Signat	Name:			Samples Isadogural uB-20163/AS 1920				
Sa Sa	mpler Printes impler Affilia impler Signat	Name: 1/C/11 tion: stre: Sumple: Radioscripe: 1/2 1 Polyethylene 1/2 thort Hold BOD Block	2 gal (White)						
Sa Sa	mpler Printes impler Affilia impler Signat	Name: 2//C/11 tion: stre: 1 Polyethylene 1/2 thort Hold BOD Block 0 Z No bottle re	2 gal (White) conical Daygen Demand (BU) equired						
Sa Sa	umpler Printes ampler Affilia umpler Signat	Name: 2//C/11 tion: stre: 1 Polyethylene 1/2 thort Hold BOD Block 0 Z No bottle re	2 gal (White)						
Sa Sa Sa	umpler Printes ampler Affilia umpler Signat	Name:	2 gal (White) canical Daygen Demand (BU) equired p/Transportation	DSI SM QI					
Sa Sa Sa	mpler Printes impler Affilia impler Signat V// v/ S	Name: ////////////////////////////////////	2 gal (White) canical Daygen Demand (BU) equired p/Transportation		uB-DilaCAS NO		<u>+</u>		
Sa Sa Sa	impler Printes impler Affilia impler Signat \$77 v S	Name:	2 gal (White) canical Daygen Demand (BU) equired p/Transportation	DSI SM QI	ubeniacas nei Roum St. Drice	12 14 days) 5	1		
Sa Sa Sa	mpler Printes impler Affilia impler Signat V// v/ S	Name: [][[][[][][][][][][][][][][][][][][][]	2 gal (White) conical Dayger Demand (BU) equired pHransportation	insi swa	uB-DilaCAS NO	12 14 days) 5	1-502		
Sa Sa Sa Maria	mpler Printes impler Affilia impler Signat V// v/ S	Name: [][[][[][][][][][][][][][][][][][][][]	2 gal (White) conical Dayger Demand (BU) equired pHransportation	TO THE STATE OF TH	ubeniacas nei Roum St. Drice	12 14 days) 5	<u> </u>		
Sa Sa Sa mhian	mpler Printes impler Affilia impler Signat V// v/ S	Name: [] [] [] [] [] [] [] [] [] [] [] [] []	2 gal (White) conical Dayger Demand (BU) equired pHransportation	TO IN SU	ubeniacas nei Roum St. Drice	12 14 days) 5			
Sa Sa Sa mhian	mpler Printes impler Affilia impler Signat V// v/ S	Name: [][[][][][][][][][][][][][][][][][][][2 gal (White) conical Dayger Demand (BU) equired pHransportation	Property of the property of th	ubeniacas nei Roum St. Drice	5 170 - 2 Let 170 - 2 PL, Inc. 170 - 100			
Sa Sa Sa	mpler Printes impler Affilia impler Signat V// v/ S	Name: [][[][][][][][][][][][][][][][][][][][2 gal (White) conical Dayger Demand (BU) equired pHransportation	Promot Sour	ubeniacas nei Roum St. Drice	5 170 - 2 Let 170 - 2 PL, Inc. 170 - 100	n		

1120785 CoC Print Group 001 of 001

Vant Hadley K. L. Kilgen, Louis Son! 14/16 417-144-1458/ " Fire 14/1-1942-511/4 **CHAIN OF CUSTODY** Printed 10/1 /2024 Page 2 of 2 Pineywoods Baptist Encampment PBEI-A Will Fisher 104 P. O. Box 133 Hwy 287 Woodlake, TX 75865 Simple Received on Iron (1) ... Cooler/Sample Secure? No. 11 Stopped Tracking Supplier & Letting - See Attached Comments

	(a) SPI
COOLER	CHECKIN
Region/Driver/Client Date / Time: Cooler: Shipping Company:	MMD 10/8 1 1505 1 of 5/2L
Temp Label: /0/3 1535 Date Time Temp: Therm#: 8443 Corr F	Tech C

Office: 903-984-0551 * Fax: 903-984-5914



Page 1 of 1



Printed

09/16/2024 15:15

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

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This report consists of this Table of Contents and the following pages:

Report Name	<u>Description</u>	Pages
1117405_r02_01_ProjectSamples	SPL Kilgore Project P:1117405 C:PBE1 Project Sample Cross Reference t:304	1
1117405_r03_03_ProjectResults	SPL Kilgore Project P:1117405 C:PBE1 Project Results	2
1117405_r10_05_ProjectQC	SPL Kilgore Project P:1117405 C:PBE1 Project Quality Control Groups	1
1117405_r99_09_CoC1_of_1	SPL Kilgore CoC PBE1 1117405_1_of_1	4
	Total Pages:	8

Email: Kilgore.ProjectManagement@spllabs.com



Report Page 1 of 9



SAMPLE CROSS REFERENCE



Printed

9/16/2024

Page 1 of 1

.

Pineywoods Baptist Encampment

Will Fisher P. O. Box 133

Hwy 287

Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received
2332816	Weekly Effluent BOD	09/10/2024	09:15:00	09/10/2024

Bottle 01 Polyethylene 1/2 gal (White)

Bottle 02 BOD Titration Beaker A (Batch 1137528) Volume: 100.00000 mL <= Derived from 01 (100 ml)

Bottle 03 BOD Analytical Beaker B (Batch 1137528) Volume: 100.00000 mL <== Derived from 01 (100 ml)

Bottle 04 BOD Titration Beaker A (Batch 1137528) Volume: $100.00000 \text{ mL} \le Derived from 01 (100 \text{ ml})$

Bottle 05 BOD Analytical Beaker B (Batch 1137528) Volume: 100.00000 mL <== Derived from 01 (100 ml)

	Method SM 5210 B-2016	Bottle 01	PrepSet 1137528	Preparation 09/16/2024	QcGroup 1137528	Analytical 09/16/2024
Sample	Sample ID	Taken	Time		Received	
2332817	Effluent pH Monthly	09/10/2024	09:15:00		09/10/2024	
	Method SM 4500-H+ B-2011	Bottle	PrepSet 1137489	Preparation 09/10/2024	QcGroup 1137489	Analytical 09/10/2024

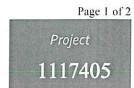
Email: Kilgore.ProjectManagement@spllabs.com

Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

09/16/2024

RESULTS

				Sample	Results			usani visiti.			
	2332816 Weekly Effluen	t BOD							Received:	09/10	0/202
1	Non-Potable Water Colle Taken:		ted by: JM1 09/10/2024	SPL Kilgore 09:15:00			PO:				
			Prepared:		09/10/2024	16:19:51	Calculated		09/10/2024	16:19:51	CA
	Parameter Pickup/Transportation		Results Verified	Ui	nits RL		Flags		CAS		Botti
	SM 5210 B-2016		Prepared:	1137528	09/11/2024		Analyzed i	1137528	09/16/2024	13:58:20	ЛИ
IELAC	Parameter Biochemical Oxygen Demand (BOI	05)	Results 12.4	Ui mg			Flags		CAS 1026-3		Bottle 01
	2332817 Effluent pH Mo	nthly							Received:	09/10	/2024
	ion-Potable Water S N 31 00.992'; W 095 01.933'	Collect Taken:	oed by: JM1 09/10/2024	SPL Kilg	ore 9:15:00			PO:			
S	M 4500-H+ B-2011		Prepared:	1137489	09/10/2024	09:22:00	Analyzed I	137489	09/10/2024	09:22:00	JM
ELAC	Parameter pH (Onsite)		Results 7.4	Un SU			Flags		CAS		Bottle
			S	ample Pr	eparation	1					
	2332816 Weekly Effluent	BOD							Received:	09/10	/2024
			09/10/2024								
			Prepared:		09/10/2024	16:35:26	Calculated		09/10/2024	16:35:26	CAL



Report Page 3 of 9

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Page 2 of 2

Project 1117405

Printed:

09/16/2024

2332816

Weekly Effluent BOD

Received:

09/10/2024

09/10/2024

Prepared: 09/10/2024 16:35:26 Calculated 09/10/2024 16:35:26 CALEnvironmental Fee (per Project) Verified SM 5210 B-2016 Prepared: 1137528 09/11/2024 Analyzed 1137528 09/11/2024 06:12:40 JWI **BOD Set Started** Started

Qualifiers:

NELAC

We report results on an As Received (or Wet) basis unless marked Dry Weight.

Unless otherwise noted, testing was performed at SPL, Inc.- Kilgore laboratory which holds International, Federal, and state accreditations. Please see our Websites for details.

(N)ELAC - Covered in our NELAC scope of accreditation z -- Not covered by our NELAC scope of accreditation

These analytical results relate to the sample tested. This report may NOT be reproduced EXCEPT in FULL without written approval of SPL Kilgore. Unless otherwise specified, these test results meet the requirements of NELAC.

RL is the Reporting Limit (sample specific quantitation limit) and is at or above the Method Detection Limit (MDL). CAS is Chemical $Abstract Service number. \ RL is our Reporting Limit, or Minimum Quantitation Level. \ The RL takes into account the Instrument in Instrument in the Instrument in the Instrument in the Instrument$ Detection Limit (IDL), Method Detection Limit (MDL), and Practical Quantitation Limit (PQL), and any dilutions and/or concentrations performed during sample preparation (EQL). Our analytical result must be above this RL before we report a value in the 'Results' column of our report (without a 'J' flag). Otherwise, we report ND (Not Detected above RL), because the result is "<" (less than) the $number\ in\ the\ RL\ column.\ MAL\ is\ Minimum\ Analytical\ Level\ and\ is\ typically\ from\ regulatory\ agencies.\ Unless\ we\ report\ a\ result\ in\ the\ result\ from\ regulatory\ agencies.$ result column, or interferences prevent it, we work to have our RL at or below the MAL.



Bill Peery, MS, VP Technical Services



Report Page 4 of 9

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed 09/16/2024

Analytical Set	1137528									SM 521	0 B-2016
The same of Arthurstander and the				В	Blank						
<u>Parameter</u>	PrepSet	Reading	MDL	MQL	Units			File			
Biochemical Oxygen Demand (BOD5)	1137528	0.2	0.200	0.500	mg/L			126752951			
Biochemical Oxygen Demand (BOD5)	1137528	0.2	0.200	0.500	mg/L			126753005			
				Du	plicate						
<u>Parameter</u>	Sample		Result	Unknow	n		Unit		RPD		Limit%
Biochemical Oxygen Demand (BOD5)	2332675		124	120			mg/L		3.28		30.0
Biochemical Oxygen Demand (BOD5)	2332700		ND	ND			mg/L				30.0
Biochemical Oxygen Demand (BOD5)	2332816		13.4	12.4			mg/L		7.75		30.0
Biochemical Oxygen Demand (BOD5)	2332956		2.52	ND			mg/L		200	*	30.0
				See	d Drop						
Parameter	PrepSet	Reading	MDL	MQL	Units			File			
Biochemical Oxygen Demand (BOD5)	1137528	0.930	0.200	0.500	mg/L			126752953			
Biochemical Oxygen Demand (BOD5)	1137528	0.900	0.200	0.500	mg/L			126753007			
				Sta	ndard						
<u>Parameter</u>	Sample	Reading	Known	Units	Recover%	Limits%		File			
Biochemical Oxygen Demand (BOD5)		222	198	mg/L	112	83.7 - 116		126752954			
Biochemical Oxygen Demand (BOD5)		221	198	mg/L	112	83.7 - 116		126753008			
Analytical Set	1137489		tia sicatoriyani	AND A STOLEN BEING	No. Sales - Segar Man				SM	4500-H	+ B-2011
r that yellan See				c	CV						
Parameter		Reading	Known	Units	Recover%	Limits%		File			
pH (Onsite)		6.0	6.0	SU	100	90 - 110					
pH (Onsite)		6.0	6.0	SU	100	90 - 110					
• 00000 • 0000 0000 000				Dup	olicate						
Parameter	Sample		Result	Unknown	i		Unit		RPD		Limit%
pH (Onsite)	2332817		7.5	7.4			SU		1.3		20
				Sta	ndard						
Parameter Parameter	Sample	Reading	Known	Units	Recover%	Limits%		File			
pH (Onsite)	1137489	8.0	8.0	SU	100	90 - 110					
pH (Onsite)	1137489	8.0	8.0	SU	100	90 - 110					

* Out RPD is Relative Percent Difference: abs(r1-r2) / mean(r1,r2) * 100%

Recover% is Recovery Percent: result / known * 100%

CCV - Continuing Calibration Verification $(same\ standard\ used\ to\ prepare\ the\ curve;\ typically\ a\ mid\ -range\ concentration;\ verifies\ the\ continued\ validity\ of\ the\ calibration$ curve); Blank - Method Blank (reagent water or other blank matrices that contains all reagents except standard(s) and is processed simultaneously with and under the same conditions as samples; carried through preparation and analytical procedures exactly like a sample; monitors)

Email: Kilgore.ProjectManagement@spllabs.com



Report Page 5 of 9

1117405 CoC Print Group 001 of 001

2600 Dudley Rd. Kilgore, Texas 75662

Pine Will P. C Hwy	AIN	OF CUSTODY aptist Encampment	PBE1-A 104	Printed Lab Number PO Number Phone	The Science of Sure 08/29/2024 Page 1 of 2 2 3 3 2 8 1 6
		W	eekly Effluent l	BOD	termonotorskere komende det milje var stret en er en
				[] H.m	of Delivered by Client to Region or LAB
Matr	ix: Nor	n-Potable Water			
	mple Collecti		AT WITH MAIN PARTY OF HYDRONIA WAS IN GALLEN STREET IN	Epallydivida (Aberlanda karanta) kirangko	
Da	te: 9 -1		- 0		
Sai	mpler Printed	Name: Jenny Swith			
Sai	mpler Affilia	~ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			
Sai	mpler Signati				r openia —
-		Samples Radioactive?	Samples Contains Dioxin	? Samples Biologi	cal Hazard?
	NII W.	Polyethylene 1/2 gal			
_	V/. IC S		l Oxygen Demand (BOD5)	SM 5210 B-2016 CAS:1	026-3 (2.04 days)
		0 Z No bottle requir	red		
Ambient	t Condition	PU65 Pickup/Tran. s/Comments	sportation		
Date	Time	Relinquished		Reco	eived
1270	1525		Williation Sp/	Printed Name	Affiliation e Wheeler SPL, Inc.
-10 27	1302	Signature Unano Smith	OPI	Signatur (C)~	/
		Printed Selfie	Vilibation	Printed Name	Alliliation
		Signature		Signature	According to the Accord
		Printed Name A	Villation	Printed Name	Williation

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Signature

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Printed Name

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Printed Name

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1117405 CoC Print Group 001 of 001

2600 Dudley Rd. Kilgore, Texas 75662 Office: 903-984-0551 * Fax: 903-984-5914 The Science of Sure CHAIN OF CUSTODY Printed 08/29/2024 Page 1 of 2 Lab Number Pineywoods Baptist Encampment PBE1-A Will Fisher PO Number SE P. O. Box 133 Phone 936/642-1723 Hwy 287 Woodlake, TX 75865 Effluent pH Monthly Hand Delivered by Client to Region or LAB GPS N 31 00.992'; W 095 01.933' Matrix: Non-Potable Water Sample Collection Start Sampler Printed Name: Jenny Smith Sampler Affiliation: Sampler Signature: Sample Radioactive? Samples Contains Dioxin? Samples Biological Hazard? On Site Testing SM 4500-H+ B-2011 (0.0104 days)

Date 9-10-24 Time 0920 Analyzed By TM/ Date 9-16-24 Time 0922

Units 54 Temp. 22.7 C Duplicate 7.47 Units 54 Temp. 22.9 C

Ambient Conditions/Comments

pH (Onsite)

NELAC Short Hold

pH

pH (Onsite)

1117405 CoC Print Group 001 of 001

2600 Dudley Rd. Kilgore, Texas 75662 Office: 903-984-0551 * Fax: 903-984-5914



CHAIN OF CUSTODY

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 PBE1-A SE

Date	Time	Relinqui	shed	Receive	rd
9-10-24	1525	Jenny Smith	Attiliation	Printed Name McCabe Wheels	Attiliation or SPL, Inc.
		Signature /	Smith	Signature CCM	
		Printed Name	Withation	Printed Name	Attiliation
		Signature		Signature	
		Printed Name	Affiliation	Printed Name	Athliation
		Signature		Signature	
		Printed Name	Athliation	Printed Name	Affiliation
		Signature		Signature	

Sample Received on Ice?			a harang a na ani ani ani ani ani ani ani ani an
Cooler/Sample Secure?	Fes	No.	If Shipped: Tracking Number & Temp - See Attached

The accredited column designates accreditation by A - A2LA, N - NELAC, or z - not listed under scope of accreditation. Unless otherwise specified. SPL shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement. SPL personnel collect samples as specified by SPL SOP #000223.

Comments





COOLER CHECKIN

Region/Driver/Client	IMI	
Date / Time:	0/1924 / 1525.	
Cooler:	1 of4	
Shipping Company:		

Temp Label:

7/ 9/4 1530 ~~ Date Time Tech Temp: 3.2/3.7 C Therm#: 6205 Corr Fact: 0.5 C



Page 1 of 1



Printed

08/26/2024 16:11

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

TABLE OF CONTENTS

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1115074_r10_05_ProjectQC	SPL Kilgore Project P:1115074 C:PBE1 Project Quality Control Groups	1
1115074_r99_09_CoC1_of_1	SPL Kilgore CoC PBE1 1115074_1_of_1	5
	Total Pages:	9

Email: Kilgore.ProjectManagement@spllabs.com



Report Page 1 of 10

24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

Office: 903-984-0551 * Fax: 903-984-5914



SAMPLE CROSS REFERENCE



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8/26/2024

Page 1 of 1

Pineywoods Baptist Encampment

Will Fisher P. O. Box 133 Hwy 287

Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received
2327014	Weekly Effluent BOD	08/20/2024	11:00:00	08/20/2024
Bottle 02 BOD Ti	vlene 1/2 gal (White) tration Beaker A (Batch 1134412) Volume: 100.0000 nalytical Beaker B (Batch 1134412) Volume: 100.000		· · · · · · · · · · · · · · · · · · ·	

	Method SM 5210 B-2016	Bottle 01	PrepSet 1134412	Preparation 08/26/2024	QcGroup 1134412	Analytical 08/26/2024
Sample	Sample ID	Taken	Time		Received	
2327016	Effluent pH Monthly	08/20/2024	11:00:00		08/20/2024	
	Method SM 4500-H+ B-2011	Bottle	PrepSet 1134387	Preparation 08/20/2024	QcGroup 1134387	Analytical 08/20/2024

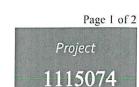
Email: Kilgore.ProjectManagement@spllabs.com

2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

08/26/2024

RESULTS

				Sample	Results			-		
11										
	2327014 Weekly Efflu	ent BOD						Received:	08/20	0/202
ì	Non-Potable Water	Collect Taken:	ted by: RRF 08/20/2024	SPL Kil	gore 11:00:00		PO:			
-			Prepared:		08/20/2024	17:18:23	Calculated	08/20/2024	17:18:23	C4
	Parameter Pickup/Transportation		Results Verified	U	nits RL		Flags	CAS		Bottl
	SM 5210 B-2016		Prepared:	1134412	08/21/2024		Analyzed 1134412	08/26/2024	13:58:54	` /₩
IELAC	Parameter Biochemical Oxygen Demand (BC	OD5)	Results 16.8	Ui m į	nits RL g/L 3.00		Flags	CAS 1026-3		Bottle 01
	2327016 Effluent pH M	onthly						Received:	08/20)/2024
N	Non-Potable Water		ed by: RRF	SPL Kilg			PO:			
GP	S N 31 00.992'; W 095 01.933'	Taken:	08/20/2024		1:00:00					
s	M 4500-H+ B-2011		Prepared:	1134387	08/20/2024	11:00:00	Analyzed 1134387	08/20/2024	11:00:00	RR
	Parameter		Results		nits RL		Flags	CAS		Bottle
ELAC	pH (Onsite)		8.6 S.	SU ample Pr	eparation					صاحبيات
-										
	2327014 Weekly Effluer	nt BOD						Received:	08/20	/2024
			08/20/2024							
	Miklan (Addina Ban Ingala ana ana manana mbana ana ana		Prepared:		08/20/2024	18:08:19	Calculated	08/20/2024	18:08:19	CAL

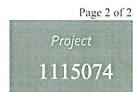


Report Page 3 of 10



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

08/26/2024

2327014

Weekly Effluent BOD

Received:

08/20/2024

08/20/2024

Prepared:

08/20/2024

18:08:19 Calculated 08/20/2024

18:08:19

Environmental Fee (per Project)

Verified

Prepared: 1134412 08/21/2024

Analyzed 1134412 08/21/2024

06:11:18

IWI

CAL

NELAC

BOD Set Started

SM 5210 B-2016

Started

Qualifiers:

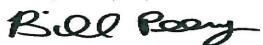
We report results on an As Received (or Wet) basis unless marked Dry Weight.

Unless otherwise noted, testing was performed at SPL, Inc.- Kilgore laboratory which holds International, Federal, and state accreditations. Please see our Websites for details.

(N)ELAC - Covered in our NELAC scope of accreditation z -- Not covered by our NELAC scope of accreditation

These analytical results relate to the sample tested. This report may NOT be reproduced EXCEPT in FULL without written approval of SPL Kilgore. Unless otherwise specified, these test results meet the requirements of NELAC.

RL is the Reporting Limit (sample specific quantitation limit) and is at or above the Method Detection Limit (MDL). CAS is Chemical Abstract Service number. RL is our Reporting Limit, or Minimum Quantitation Level. The RL takes into account the Instrument Detection Limit (IDL), Method Detection Limit (MDL), and Practical Quantitation Limit (PQL), and any dilutions and/or concentrations performed during sample preparation (EQL). Our analytical result must be above this RL before we report a value in the 'Results' column of our report (without a 'J' flag). Otherwise, we report ND (Not Detected above RL), because the result is "<" (less than) the $number in the \,RL\,column.\,MAL\,is\,Minimum\,Analytical\,Level\,and\,is\,typically\,from\,regulatory\,agencies.\,Unless\,we\,report\,a\,result\,in\,the$ result column, or interferences prevent it, we work to have our RL at or below the MAL.



Bill Peery, MS, VP Technical Services



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Page 1 of 1

3

Project 1115074

Printed 08/26/2024

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Analytical Set	1134412								SM	5210 B-201
9 may 16 and				В	lank					
Parameter	PrepSet	Reading	MDL	MQL	Units			File		
Biochemical Oxygen Demand (BOD5)	1134412	0.1	0.200	0.500	mg/L			126679381		
Biochemical Oxygen Demand (BOD5)	1134412	0.1	0.200	0.500	mg/L			126679437		
Biochemical Oxygen Demand (BOD5)	1134412	0.06	0.200	0.500	mg/L			126679491		
				Dup	olicate					
Parameter	Sample		Result	Unknown	,		Unit		RPD	Limit%
Biochemical Oxygen Demand (BOD5)	2326743		4720	4690			mg/L		0.638	30.0
Biochemical Oxygen Demand (BOD5)	2326826		168	169			mg/L		0.593	30.0
Biochemical Oxygen Demand (BOD5)	2326976		7.40	7.32			mg/L		1.09	30.0
Biochemical Oxygen Demand (BOD5)	2327041		19.0	19.1			mg/L		0.525	30.0
Biochemical Oxygen Demand (BOD5)	2327124		7.20	7.00			mg/L		2.82	30.0
				Seed	d Drop					
Parameter .	PrepSet	Reading	MDL	MQL	Units			File		
Biochemical Oxygen Demand (BOD5)	1134412	0.863	0.200	0.500	mg/L			126679383		
Biochemical Oxygen Demand (BOD5)	1134412	0.850	0.200	0.500	mg/L			126679439		
Biochemical Oxygen Demand (BOD5)	1134412	0.840	0.200	0.500	mg/L			126679493		
				Star	ndard					
Parameter	Sample	Reading	Known	Units	Recover%	Limits%		File		
Biochemical Oxygen Demand (BOD5)		217	198	mg/L	110	83.7 - 116		126679384		
Biochemical Oxygen Demand (BOD5)		213	198	mg/L	108	83.7 - 116		126679440		
Biochemical Oxygen Demand (BOD5)		217	198	mg/L	110	83.7 - 116		126679494		
Analytical Set	1134387		A						SM 4500)-H+ B-2011
2004/00/000				Dup	licate					
Paramete <u>r</u>	Sample		Result	Unknown			Unit		RPD	Limit%
pH (Onsite)	2327016		8.7	8.6			SU		1.2	20

^{*} Out RPD is Relative Percent Difference: abs(r1-r2) / mean(r1,r2) * 100%

Recover% is Recovery Percent: result / known * 100%

Blank - Method Blank (reagent water or other blank matrices that contains all reagents except standard(s) and is processed simultaneously with and under the same conditions as samples; carried through preparation and analytical procedures exactly like a sample; monitors)

Email: Kilgore.ProjectManagement@spllabs.com



Report Page 5 of 10

1115074 CoC Print Group 001 of 001

2600 Dudley Rd. Kilgore, Texas 75662 Office: 903-984-0551 * Fax: 903-984-5914

The Science of Sure **CHAIN OF CUSTODY** Printed 08/12/20: 4 Page 1 of 2 PBE1-A Pineywoods Baptist Encampment PO Number Will Fisher 104 P. O. Box 133 936/642-1723 Phone Hwy 287 Woodlake, TX 75865 Weekly Effluent BOD Hand Delivered by Client to Region or LAB Matrix: Non-Potable Water Sample Collection Start __ Time: __1100 Date: AUG 2 0 2024 Sampler Printed Name: ROBERT FUSIER Sampler Affiliation: ___SPC Sampler Signature: Samples Radioactive? Samples Contains Dioxin? Samples Biological Hazard? Polyethylene 1/2 gal (White) VELAC Short Hold Biochemical Oxygen Demand (BOD5) SM 5210 B-2016 CAS:1026-3 (2.04 days) 0 Z -- No bottle required Pickup/Transportation Ambient Conditions/Comments Date Time Relinquished Received Robert Foster - SPL, Inc. Printed Name Ashley Vasquez - SPL, Inc. AUG 2 0 2024 Signature 1550 Athiliation Printed Name Signature Signatory Printed Name Attiliation Willistion Printed Name

		l	1	I	ı	١		۱		١			I				I	I	I		I		I		١	I		ĺ	I					ı	I	I			۱				ı	ı	l	ı			١	ı		ı	١			I		I			I			ı		l	I		ı	ı		I	ı	ı	ĺ	ı		ı	ı	ı	
_	_	٠	2	L		1	Ŀ	Ц	•	Ц	E	y	ı	L	L	•	ı	L	L	•	ı	u	ı	_	ı	L	L	ı		ı	L	L	L	L	1	ı	ı	u	Ц	ı	Ц	ı	ı	I	L	L	×	į	L	ц	U	ı	1	ı	ı	Ц	ı	J	Į	H	ı	L	ı	ı	ı	ı	ı	ı	L	ı	ı	ı	ı	ı	ı	ı	L	Ł	L	4	

Signature

Signature

Signature:

Printed Name Signature

1115074 CoC Print Group 001 of 001

2600 Dudley Rd. Kilgore, Texas 75662 Office: 903-984-0551 * Fax: 903-984-5914



CHAIN OF CUSTODY

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865 PBE1-A 104

Sample Received on Ice? Cooler/Sample Secure?



If Shipped: Tracking Number & Temp - See Attached

The accredited column designates accreditation by A - A2LA, N - NELAC, or z - not listed under scope of accreditation. Unless otherwise specified, SPL shall provide those ordered services pursuant to our Standard Terms & Conditions Agreement. SPL personnel collect samples as specified by SPL SOP #000323.

Comments

1115074 CoC Print Group 001 of 001

2600 Dudley Rd. Kilgore, Texas 75662 Office: 903-984-0551 * Fax: 903-984-5914 The Science of Sure **CHAIN OF CUSTODY** Printed 08/09/2024 Page 1 of 2 Lab Number 2327016 Pineywoods Baptist Encampment PBE1-A Will Fisher PO Number SE P. O. Box 133 Phone 936/642-1723 Hwy 287 Woodlake, TX 75865 Effluent pH Monthly Hand Delivere Fey Client to Region or LAB GPS N 31 00.992'; W 095 01.933' Matrix: Non-Potable Water Sample Collection Start Date: AUG 2 0 2024 Sampler Printed Name: ROBERT FUSTER Sampler Affiliation: 3PC Sampler Signature: Rus Samples Radioactive? Samples Contains Dioxin? Samples Biological Hazard? SM 4500-H+ B-2011 (0.0104 days)

Time 1100 Analyzed By RRF Date 1100 Date 1100 Time 1100 Date 11 On Site Testing VET IC Short Hold pH (Onsite) Results 8.62 Units 50 Temp. 30.7 C Duplicate 8.66 Units SU Temp. 30.5 C Ambient Conditions/Comments



4 of 5

1115074 CoC Print Group 001 of 001

2600 Dudley Rd. Kilgore, Texas 75662 Office: 903-984-0551 * Fax: 903-984-5914

The Science of Sure Printed 08/09/2024 Page 2 of 2

CHAIN OF CUSTODY

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake TX 75865

PBE1-A SE

Date	Time	Relinqu			eccived
AUG 2 0	2024	Printed Name ROBEIG	POSTER SIL	Printed Nami Ashloy Vasqu	ez - SPL, Tic. Athibation
1100 20	1550	Signature Mily M		Signature MM	W V
		Printed Name	Attiliation	Printed Name	Athibation
		Signature		Signature	
		Printed Name	Affiliation	Printed Name	Allihation
		Signature		Signature	
		Printed Name	Affiliation	Primed Name	Allihation
		Signature		Signature	

CONTRACTOR OF THE PROPERTY OF	J
Sample Received on Ice?	
Cooler/Sample Secure?	



If Shipped: Tracking Number & Temp - See Attached

The accredited column designates accreditation by 4 - A2LA, N - NELAC, or z - not listed under scope of accreditation. Unless otherwise specified. SPL shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement. SPL personnel collect samples as specified by SPL SOP 6000-23.

Comments





COOLER CHECKIN

~		-		- 7	~	-
RAG	TION	(1)	*1 T 7	arl	ויי	iont
I/C}	gion	L	111	CI/	\cup_1	ICIII

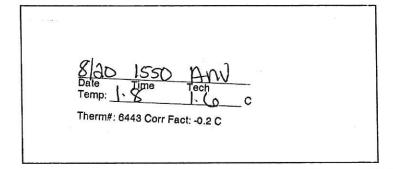
Date / Time:

Cooler:

Shipping Company:

Robert	- (F	(RF)	
8/20/24	/	1550	
	of		
			_

Temp Label:





Page 1 of 1



Printed

07/15/2024 15:44

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

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1109627_r10_05_ProjectQC	SPL Kilgore Project P:1109627 C:PBE1 Project Quality Control Groups	1
1109627_r99_09_CoC1_of_1	SPL Kilgore CoC PBE1 1109627_1_of_1	4
	Total Pages:	8

Email: Kilgore.ProjectManagement@spllabs.com



Report Page 1 of 9



SAMPLE CROSS REFERENCE



Printed

07/15/2024

1127473

1127473

07/15/2024

7/15/2024

Page 1 of 1

SE

Pineywoods Baptist Encampment

Will Fisher P. O. Box 133 Hwy 287

Woodlake, TX 75865

SM 5210 B-2016

Sample	mple Sample ID		Time				
2314098	Effluent pH Monthly	07/09/2024	2024 10:15:00		07/09/2024		
	Method SM 4500-H+ B-2011	Bottle	PrepSet 1127423	Preparation 07/09/2024	QcGroup 1127423	Analytical 07/09/2024	
Sample	Sample ID	Taken	Time		Received		
2314099	Weekly Effluent BOD	07/09/2024	10:15:00	Million California (S. A. California al California (S. A. California (S. A. California (S. A. California (S. A	07/09/2024	Committee of the Commit	
Bottle 01 Polyethylene 1/2 gal (White) Bottle 02 BOD Titration Beaker A (Batch 1127473) Volume: 100.00000 mL <== Derived from 01 (100 ml) Bottle 03 BOD Analytical Beaker B (Batch 1127473) Volume: 100.00000 mL <== Derived from 01 (100 ml)							
	Method	Bottle	PrepSet	Preparation	QcGroup	Analytical	

01

Email: Kilgore.ProjectManagement@spllabs.com

The Science of Sure

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



1109627

Printed:

07/15/2024

RESULTS

Continuent			Sample	Results	THE WHEN YOU WE THE FEW ALTER				E-SACRES.
_	2314098 Effluent pH Mont	hly					Received:	07/09	9/20:
١	Non-Potable Water	Collected by: RRF	SPL Kil	gore		PO:			
0900000		Taken: 07/09/2024		10:15:00					
GP	PS N 31 00.992'; W 095 01.933'								
.5	SM 4500-H+ B-2011	Prepared:	1127423	07/09/2024	10:15:00	Analyzed 1127423	07/09/2024	10:15:00	R
	Parameter	Results	U	nits RL		Flags	CAS		Bot
LAC	pH (Onsite)	7.7	SU	J					
	2314099 Weekly Effluent E	BOD					Received:	07/09	/202
N	Non-Potable Water	Collected by: RRF	SPL Kil	gore		PO:			
	8	Taken: 07/09/2024		10:15:00					
-		Prepared:		07/10/2024	12:24:02	Calculated	07/10/2024	12:24:02	C.
	Parameter	Results	Ur	nits RL		Flags	CAS		Boti
_	Pickup/Transportation	Verified							
S	M 5210 B-2016	Prepared:	1127473	07/10/2024		Analyzed 1127473	07/15/2024	14:16:42	Л
	Parameter	Results	Un	its RL		Flags	CAS		Bott
AC	Biochemical Oxygen Demand (BOD5)	11.8	mg	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.			1026-3	STATISTICS AND REAL PROPERTY.	0
		S	ample Pr	eparation					
i ASK	2314099 Weekly Effluent B	OD					Received:	07/09/	/202
		07/09/2024							
		Prepared:		07/10/2024	12:24:02	Calculated	07/10/2024	12:24:02	CA



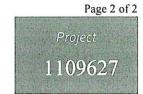
Report Page 3 of 9

Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

07/15/2024

2314099

Weekly Effluent BOD

Received:

07/09/2024

07/09/2024

Prepared:

07/10/2024

12:24:02

Calculated

07/10/2024

12:24:02 CAL

JWI

Environmental Fee (per Project)

Verified

Prepared: 1127473 07/10/2024

Analyzed 1127473 07/10/2024

06:13:49

NELAC

BOD Set Started

SM 5210 B-2016

Started

Qualifiers:

We report results on an As Received (or Wet) basis unless marked Dry Weight.

Unless otherwise noted, testing was performed at SPL, Inc.- Kilgore laboratory which holds International, Federal, and state accreditations. Please see our Websites for details.

(N)ELAC - Covered in our NELAC scope of accreditation

z -- Not covered by our NELAC scope of accreditation

These analytical results relate to the sample tested. This report may NOT be reproduced EXCEPT in FULL without written approval of SPL Kilgore. Unless otherwise specified, these test results meet the requirements of NELAC.

 $RL\ is\ the\ Reporting\ Limit\ (sample\ specific\ quantitation\ limit)\ and\ is\ at\ or\ above\ the\ Method\ Detection\ Limit\ (MDL).\ CAS\ is\ Chemical\ CAS\ is\$ Abstract Service number. RL is our Reporting Limit, or Minimum Quantitation Level. The RL takes into account the Instrument Detection Limit (IDL), Method Detection Limit (MDL), and Practical Quantitation Limit (PQL), and any dilutions and/or concentrations performed during sample preparation (EQL). Our analytical result must be above this RL before we report a value in the 'Results' column of our report (without a 'L' flag). Otherwise, we report ND (Not Detected above RL), because the result is "<" (less than) the number in the RL column. MAL is Minimum Analytical Level and is typically from regulatory agencies. Unless we report a result in the result column, or interferences prevent it, we work to have our RL at or below the MAL.



Bill Peery, MS, VP Technical Services



Report Page 4 of 9

QUALITY CONTROL



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Page 1 of 1



Printed 07/15/2024

11000lake, 17. 75005										
Analytical Set	1127473					K Particular Control of the Control			SM	5210 B-2016
:**S				E	Blank					
Parameter Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5)	PrepSet 1127473 1127473	Reading 0.2 0.2	MDL 0.200 0.200	MQL 0.500 0.500	Units mg/L mg/L			File 126527211 126527261		
22 , ,				Du	plicate					
Parameter Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5)	Sample 2313850 2314181 2314266 2314355		Result 10.8 3.92 13.7 8.36	Unknow 11.4 3.84 13.9 7.76	m		Unit mg/L mg/L mg/L mg/L		RPD 5.41 2.06 1.45 7.44	Limit% 30.0 30.0 30.0 30.0
biochemical Oxygen Bemana (BOBS)	2514555		0.50		d Drop					50.0
<u>Parameter</u> Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5)	PrepSet 1127473 1127473	Reading 0.920 0.860	MDL 0.200 0.200	MQL 0.500 0.500	Units mg/L mg/L			File 126527213 126527263		
Parameter Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5)	Sample	Reading 218 213	Known 198 198	Units mg/L mg/L	Recover% 110 108	Limits% 83.7 - 116 83.7 - 116		File 126527214 126527264		
Analytical Set	1127423	bel i fallen i kondu kili kil		na en in Len House Wes	V TO A TO COMPANY OF THE PARTY			Abos north School Puril Fu- con research	SM 450)-H+ B-2011
Statistical Participation → Description of the Control of the Con				C	CCV					
Parameter pH (Onsite) pH (Onsite)		Reading 6.1 6.1	Known 6.0 6.0	<i>Units</i> SU SU	Recover% 101.7 101.7	Limits% 90 - 110 90 - 110		File		
				Dup	olicate					
Parameter pH (Onsite)	Sample 2314098		Result 7.7	Unknown 7.7	, ndard		Unit SU		RPD	Limit% 20
Parameter pH (Onsite) pH (Onsite)	Sample 1127423 1127423	Reading 8.0 8.0	Known 8.0 8.0	Units SU SU	Recover% 100 100	<i>Limits%</i> 90 - 110 90 - 110		File		

* Out RPD is Relative Percent Difference: abs(r1-r2) / mean(r1,r2) * 100%

Recover% is Recovery Percent: result / known * 100%

 $(same\ standard\ used\ to\ prepare\ the\ curve;\ typically\ a\ mid-range\ concentration;\ verifies\ the\ continued\ validity\ of\ the\ calibration$ CCV - Continuing Calibration Verification curve); Blank - Method Blank (reagent water or other blank matrices that contains all reagents except standard(s) and is processed simultaneously with and under the same conditions as samples; carried through preparation and analytical procedures exactly like a sample; monitors)

Email: Kilgore.ProjectManagement@spllabs.com



Report Page 5 of 9

1 2 3

8) Dudley Rd., Kilgore, Texas 78662 Rec: 903-984-0881 * Fax: 903-984-8914	1109629 CaC Print Gro		man dimension is
Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865	PBEI-A SE	Printed 07. 22 Lab Number 22 L	
	Effluent pH Month	157	alba Chenria Regionarl
S N 31 00.992'; W 095 01.933' atrix: Non-Potable Water Sample Collection Start Date: 7-9-24 Time: [0]5			
Sampler Affiliation: ROBERT FOST Sampler Affiliation: SPC Sampler Signature: Particle Satisfactive?	Samples Contains Diexin?	Samples Biological ozar	67 <u> </u>
			,
On Site Testing	site)	SM 4500-H+ B-2011 (0.010 - day)	,
	5_ Analyzed By <u>RRF</u> Date	74-24 Time 1018	
(Onsite) Collected By RR Date 7-9-24 Time 10	5_ Analyzed By <u>RRF</u> Date	74-24 Time 1018	
Consite) Collected By RRC Date 7-9-24 Time 101 Results 7-67 Units S. Temp 24	5_ Analyzed By <u>RRF</u> Date	74-24 Time 1018	

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Corporate: 500 Dudley Road Kilgore 1X, 75662

For approximal Committee (Control of

Report Page 6 of 9

2 of 10

1109629 CoC Print Group 001 of 002

2000 Dudley Rd. Kilgon: Texas 75662 Office: 903-984-0551 * Fax: 907-984-5914 Printed 07: 1/2024 Page 2 of 2

CHAIN OF CUSTODY

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake TX 26865 PBE1-A SE

Date	Time	Relinguished	Receiver	
- A 14		ROBERT FORBR MIGHING	Printed Name J. Johnigan - St. L., h	ic. Vialimon
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		Signature	Signa-vine	

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Cooler/Sample Secure?	15.5	Ι Δο	If Shipped.

No. 10 Shipped, Tracking Number & Temp - See Anachol.

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Comments

Corporate: 600 Dudley Road Kilgore TX 75652

Report Page 7 of 9

3 of 10

			1109629 CoC Pri	nt Group 001 of 0	02	
260) Da Orine: !	dley Rd. i 913-934-4	Kilgon, Texas 75662 551 * Fax: 907-9N-5914		(4) Post
CHA	III	OF CUSTO	DDY		Printed 0 02/202	
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-	ple Collecti	n-Potable Water				
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-			1/2 gal (White)	U	and a supplier of the supplier	Ч
	WT IC'S		linchemical Oxygen Demand (BOD5)	SM 5210 B-	016 CAS:1026 (2.04 da	avs)
-		0 Z No bottl		3330-24-4-1-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-		X.
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		7.5				
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Corporate: 2 O Dudley Road Kilgare TX 75662

Form Section County D. P. 200 Co.

4 of 10

1109629 CoC Print Group 001 of 002

2000 Dudiey Rd. Kilgore, Texas 75662 Office: 907-984-0551 * Fax: 907-984-5014



CHAIN OF CUSTODY

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

PBE1-A 104

Sample Received on Ice? Tes No Cooler/Sample Secure? Tes No It Shipped: Tracking Number & Temp Sec Adached Howeverhold Superdodings on a constitute by A. A.H. S. N.H. W. (1922) and translander superdiscretations. I these otherwise. See Period proceeds to the control section at terms and the rest of consistency of the control section at terms and terms of consistency of the control section at terms of the translation of the section and terms of the section of the control section and terms of the section of the sec

Comments

07/09/2024 1455 HJJ

Temp: 2.8 / 2.6 C

Therm#: 6443 Corr Fact: -0.2 C

Corposue: 26: Dudley Road Kilgere LX 75662

Forming of ISPLA Chaged 12 of July view

Report Page 9 of 9



Page 1 of 1



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06/17/2024 16:04

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

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Report Name	<u>Description</u>	<u>Pages</u>
1106576_r02_01_ProjectSamples	SPL Kilgore Project P:1106576 C:PBE1 Project Sample Cross Reference t:304	1
1106576_r03_03_ProjectResults	SPL Kilgore Project P:1106576 C:PBE1 Project Results	2
1106576_r10_05_ProjectQC	SPL Kilgore Project P:1106576 C:PBE1 Project Quality Control Groups	1
1106576_r99_09_CoC1_of_1	SPL Kilgore CoC PBE1 1106576_1_of_1	3
	Total Pages:	7

Email: Kilgore.ProjectManagement@spllabs.com



Report Page 1 of 8



SAMPLE CROSS REFERENCE

Project 1106576

Printed

6/17/2024

Page 1 of 1

SE

Pineywoods Baptist Encampment

Will Fisher

P. O. Box 133

Hwy 287

Woodlake, TX 75865

Sample	Sample ID	Taken	Time		Received				
2306832	Effluent pH Monthly	06/11/2024	13:25:00		06/11/2024				
	Method SM 4500-H+ B-2011	Bottle	PrepSet 1123422	Preparation 06/11/2024	QcGroup 1123422	Analytical 06/11/2024			
Sample	Sample ID	Taken	Time		Received				
2306833	Weekly Effluent BOD	06/11/2024	13:25:00		06/11/2024				
Bottle 02 BOD T	Bottle 01 Polyethylene 1/2 gal (White) Bottle 02 BOD Titration Beaker A (Batch 1123425) Volume: 100.00000 mL <== Derived from 01 (100 ml) Bottle 03 BOD Analytical Beaker B (Batch 1123425) Volume: 100.00000 mL <== Derived from 01 (100 ml)								
	Method SM 5210 B-2016	Bottle 01	PrepSet 1123425	Preparation 06/17/2024	QcGroup 1123425	Analytical 06/17/2024			

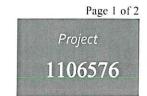
Email: Kilgore.ProjectManagement@spllabs.com

Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

06/17/2024

RESULTS

			Sample	Results					
	2306832 Effluent pH Month	ıly					Received:	06/11	/202
N	Non-Potable Water	Collected by: RRF	SPL Kil	gore		PO	į		
GP	S N 31 00.992'; W 095 01.933'	Taken: 06/11/2024	1	13:25:00					
	SM 4500-H+ B-2011	Parament	1123422	06/11/2024	12.25.00	411 112242	2 06/11/2024	12.25.00	
3					13:25:00	Analyzed 112342		13:25:00	RK
ELAC	Parameter pH (Onsite)	Results 8.8	Un SU			Flags	C.4S		Bottl
	2306833 Weekly Effluent B	OD					Received:	06/11	/2024
N	on-Potable Water	Collected by: RRF	SPL Kilg	ore		PO:			
	T	aken: 06/11/2024	1	3:25:00					
		Prepared;		06/11/2024	19:02:20	Calculated	06/11/2024	19:02:20	CA
	Parameter	Results	Un	its RL		Flags	CAS		Bottle
	Pickup/Transportation	Verified			_				
SI	M 5210 B-2016	Prepared:	1123425	06/12/2024		Analyzed 112342:	5 06/17/2024	14:32:29	JW
	Parameter	Results	Uni	its RL		Flags	CAS		Bottle
LAC	Biochemical Oxygen Demand (BOD5)	12.7	mg/	L 3.00			1026-3		01
		Si	ample Pre	eparation					
	2306833 Weekly Effluent BO	OD C					Received:	06/11/	/2024
		06/11/2024							
	**************************************	Prepared:		06/11/2024	19:38:38	Calculated	06/11/2024	19:38:38	CAL

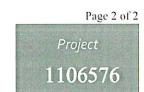


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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

06/17/2024

2306833

Weekly Effluent BOD

Received:

06/11/2024

06/11/2024

Prepared:

06/11/2024

19:38:38

Calculated

06/11/2024

19:38:38

CAL

JWI

Environmental Fee (per Project)

Verified

Prepared: 1123425 06/12/2024

Analyzed 1123425 06/12/2024

06:13:32

NELAC

BOD Set Started

SM 5210 B-2016

Started

Qualifiers:

We report results on an As Received (or Wet) basis unless marked Dry Weight.

Unless otherwise noted, testing was performed at SPL, Inc.- Kilgore laboratory which holds International, Federal, and state accreditations. Please see our Websites for details.

(N)ELAC - Covered in our NELAC scope of accreditation z -- Not covered by our NELAC scope of accreditation

These analytical results relate to the sample tested. This report may NOT be reproduced EXCEPT in FULL without written approval of SPL Kilgore. Unless otherwise specified, these test results meet the requirements of NELAC.

RL is the Reporting Limit (sample specific quantitation limit) and is at or above the Method Detection Limit (MDL). CAS is Chemical Abstract Service number. RL is our Reporting Limit, or Minimum Quantitation Level. The RL takes into account the Instrument Detection Limit (IDL), Method Detection Limit (MDL), and Practical Quantitation Limit (PQL), and any dilutions and/or concentrations performed during sample preparation (EQL). Our analytical result must be above this RL before we report a value in the 'Results' column of our report (without a 'J' flag). Otherwise, we report ND (Not Detected above RL), because the result is "<" (less than) the $number\ in\ the\ RL\ column.\ MAL\ is\ Minimum\ Analytical\ Level\ and\ is\ typically\ from\ regulatory\ agencies.\ Unless\ we\ report\ a\ result\ in\ the$ result column, or interferences prevent it, we work to have our RL at or below the MAL.



Bill Peery, MS, VP Technical Services



Report Page 4 of 8



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed 06/17/2024

Woodlake, 1X 75865								Triffed	00/1//20		
Analytical Set	1123425	THE RESERVE							NAME OF TAXABLE PARTY.	SM 521	0 B-2016
18				E	Blank						
Parameter Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5)	PrepSet 1123425 1123425	Reading 0.1 0.2	MDL 0.200 0.200 0.200	MQL 0.500 0.500	Units mg/L mg/L			File 126431602 126431662			
Biochemical Oxygen Demand (BOD5)	1123425	0.2	0.200	0.500 Du	mg/L plicate			126435168			
P	gt-		Result	Unknow	•		Unit		RPD		Limit%
Parameter Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5)	2306286 2306514 2306682 2306741		2.07 ND 9.86 2.61	ND 2.95 9.02 2.33	u		mg/L mg/L mg/L mg/L		200 200 8.90 11.3	*	30.0 30.0 30.0 30.0
Biochemical Oxygen Demand (BOD5)	2306851		2.43	3.07	J.D		mg/L		23.3		30.0
					d Drop						
Parameter Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5)	PrepSet 1123425 1123425 1123425	Reading 1.21 1.18 1.09	MDL 0.200 0.200 0.200	MQL 0.500 0.500 0.500	Units mg/L mg/L mg/L			File 126431604 126431664 126435170			
				Sta	ndard						
Parameter Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5)	Sample	Reading 211 215 216	Known 198 198 198	Units mg/L mg/L mg/L	Recover% 107 109 109	Limits% 83.7 - 116 83.7 - 116 83.7 - 116		File 126431605 126431665 126435171			
Analytical Set	1123422								SM	4500-H	+ B-2011
				(CV						
Parameter pH (Onsite) pH (Onsite)		Reading 6.0 6.0	Known 6.0 6.0	Units SU SU Dur	Recover% 100 100 blicate	Limits% 90 - 110 90 - 110		File			
Parameter	Sample		Result	Unknown	1		Unit		RPD		Limit%
pH (Onsite)	2306832		8.8	8.8			SU				20
				Sta	ndard						
Parameter pH (Onsite) pH (Onsite)	Sample 1123422 1123422	Reading 8.0 8.0	Known 8.0 8.0	Units SU SU	Recover% 100 100	Limits% 90 - 110 90 - 110		File			

^{*} Out RPD is Relative Percent Difference: abs(r1-r2) / mean(r1,r2) * 100%

Recover% is Recovery Percent: result / known * 100%

CCV - Continuing Calibration Verification (same standard used to prepare the curve; typically a mid-range concentration; verifies the continued validity of the calibration curve); Blank - Method Blank (reagent water or other blank matrices that contains all reagents except standard(s) and is processed simultaneously with and under the same conditions as samples; carried through preparation and analytical procedures exactly like a sample; monitors)

Email: Kilgore.ProjectManagement@spllabs.com



Report Page 5 of 8

I 2 3

1106576 CoC Print Group 001 of 001

	ley Rd. Kilgore, Texas 7.5662 3-984-0551 * Fax: 903-984-5914		The Scient	ace of Sure
CHA	IN OF CUSTODY		Printed 06/04/2024	Page 1 of 2
Will F P. O. Hwy :	Box 133	PBE1-A SE	Lab Number 230 6832 PO Number Phone	936/642-1723
	Eff	fluent pH Monthly		
			Hand Delivered by Client	to Region or LAB
	31 00.992'; W 095 01.933' :: Non-Potable Water			
,	e Collection Start 6-11-14 Time: 1325			
Date:	er Printed Name: Mhert Fistr		Ť	
	er Affiliation: STL			
Samp	er Signature: No Fil			
	Samples Radioactive?	Samples Contains Dioxin?	Samples Biological Hazard?	
-	1 On Site Testing			
0.000	HAC Short Hold pH pH (Onsite)	S	SM 4500-H+ B-2011 (0.0104 days)	
pH (Onsite)	ted By XXF Date 6-11-24 Time 1325	Analyzed By LICE Date	-11-24 Time 1325	
Result	s 8.84 Units 50 Temp. 29.4	C Duplicate <u>8.85</u> Ur	nits <u>SU</u> Temp. <u>29.4</u> C	
Ambient (onditions/Comments			

1106576 CoC Print Group 001 of 001

2600 Dudley Rd . Kilgore, Texas 7,5662 Office: 903-984-0551 * Fax: 903-984-5914



CHAIN OF CUSTODY

Printed 06/04/2024

Page 2 of 2

Piney	woods Baptist Encampment
Will F	sher
P. O.	OX 133
Hwy 2	
	ake TV 75865

PBE1-A SE

Date	Time	Relinquished	Received		
6-11-24		Printed Name Robert Fostor S/1	Printed Name McCabe When	Affiliation eler SPL, Inc.	
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		Signature	Signature .	40)	
		Printed Name Attitution	Printed Name	Affiliation	
		Signature	Signature		
		Printed Name Affiliation	Printed Name	Affiliation	
		Signature .	Signature		

Sample Received on Ice	? Tres	∏ No	
Cooler/Sample Secure?	[] Yes	No	If Shipped: Tracking Number & Temp - See Attached

The accredited column designates accreditation by 4 - A2LA, N - NELAC, or 2 - not listed under scope of accreditation. Unless otherwise specified, ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (available for download from the welcome page at http://www.ana-lab.com). Ana-Lab personnel collect samples as specified by Ana-Lab SOP #00023. Ana-l ab perso

Comments

1106576 CoC Print Group 001 of 001

		ilgore, Texas 75662 51 * Fax: 903-984-5914			The s	Science of Sure
CHA	NIA	OF CUSTO	DDY		Printed 06/04/2024	Page 1 of 2
Pine Will I P. O. Hwy	ywoods Ba Fisher . Box 133	aptist Encampment	PBE1-A 104	PC	D Number	936/642-1723
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	aple Collecti		**************************************			
Date	e: <u>6-1</u>		25			
San	npler Printed	Name: Publit !	OSTOV			
San	nplei Affilia	tion: SPL				
San	npler Signati	Samples Radioactive	?	oxin? □	Samples Biological Hazard?	п
·			1/2 gal (White)	U	Swinpres Storages	ш
	MLIC S		iochemical Oxygen Demand (BODS)	SM 52	210 B-2016 CAS:1026-3 (2.04 d	ays)
		0 Z No bottle			•	
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Ambient	Condition	s/Comments	ickup Halisporumon			
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		Signature	Month	Signature		
				 		



Page 1 of 1



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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

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1103173_r03_03_ProjectResults	SPL Kilgore Project P:1103173 C:PBE1 Project Results t:304	2
1103173_r10_05_ProjectQC	SPL Kilgore Project P:1103173 C:PBE1 Project Quality Control Groups	1
1103173_r99_09_CoC1_of_1	SPL Kilgore CoC PBE1 1103173_1_of_1	3
	Total Pages:	7

Email: Kilgore.ProjectManagement@spllabs.com



Report Page 1 of 8

2600 Dudley Rd. Kilgore, Texas 75662

24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

SAMPLE CROSS REFERENCE

Office: 903-984-0551 * Fax: 903-984-5914



Project 1103173

Printed

5/20/2024

Page 1 of 1

SE

Pineywoods Baptist Encampment

Will Fisher
P. O. Box 133
Hwy 287

Woodlake, TX 75865

Sample	Sample ID	Taken	Time		Received					
2298650	Effluent pH Monthly	05/14/2024	10:30:00		05/14/2024	The state of the s				
	Method SM 4500-H+ B-2011	Bottle	PrepSet 1119258	Preparation 05/14/2024	QcGroup 1119258	Analytical 05/14/2024				
Sample	Sample ID	Taken	Time		Received					
2298655	Weekly Effluent BOD	05/14/2024	10:30:00		05/14/2024					
SM 4500-H+ B-2011 1119258 05/14/2024 1119258 05/14/2024 Sample Sample ID Taken Time Received										
	Method SM 5210 B-2016	Bottle 01	PrepSet 1119271	Preparation 05/20/2024	QcGroup 1119271	Analytical 05/20/2024				

Email: Kilgore.ProjectManagement@spllabs.com

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Page 1 of 2 1103173

Printed:

05/20/2024

RESULTS

			Sample	Results					
	2298650 Effluent pH Mon	nthly					Received:	05/14	4/202
1	Non-Potable Water	Collected by: RRF	SPL Kil	gore		PO:			
GF	PS N 31 00.992'; W 095 01.933'	Taken: 05/14/2024		10:30:00					
	SM 4500-H+ B-2011	Prepared.	1119258	05/14/2024	10:30:00	Analyzed 1119258	05/14/2024	10:30:00	RR
	Parameter	Results		nits RL		Flags	CAS		Bottle
VELAC	pH (Onsite)	8.0	SU	ı					
	2298655 Weekly Effluent	BOD					Received:	05/14	1/2024
N	Non-Potable Water	Collected by: RRF Taken: 05/14/2024	SPL Kilg	gore 0:30:00		PO:			
		Prepared:		05/14/2024	18:46:05	Calculated	05/14/2024	18:46:05	CA
	Parameter	Results	Un	its RL		Flags	CAS		Bottle
	Pickup/Transportation	Verified							
S	SM 5210 B-2016	Prepared:	1119271	05/15/2024		Analyzed 1119271	05/20/2024	14:14:09	JW
	Parameter	Results	Un	its RL		Flags	CAS		Bottle
ELAC	Biochemical Oxygen Demand (BOD:	Vignation and the second secon	mg				1026-3		01
		S	ample Pr	eparation					
	2298655 Weekly Effluent	BOD					Received:	05/14	/2024
		05/14/2024							
		Prepared:		05/14/2024	19:09:55	Calculated	05/14/2024	19:09:55	CAL



Report Page 3 of 8



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2

Project 1103173

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Printed:

05/20/2024

2298655

Weekly Effluent BOD

Received:

05/14/2024

05/14/2024

Prepared:

05/14/2024 19:09:55 Calculated

05/14/2024

19:09:55

CAL

Environmental Fee (per Project)

Verified

Prepared: 1119271 05/15/2024

Analyzed 1119271 05/15/2024

JWI 06:21:48

BOD Set Started

SM 5210 B-2016

Started

Qualifiers:

We report results on an As Received (or Wet) basis unless marked Dry Weight.

Unless otherwise noted, testing was performed at SPL, Inc.- Kilgore laboratory which holds International, Federal, and state accreditations. Please see our Websites for details.

(N)ELAC - Covered in our NELAC scope of accreditation z -- Not covered by our NELAC scope of accreditation

These analytical results relate to the sample tested. This report may NOT be reproduced EXCEPT in FULL without written approval of SPL Kilgore. Unless otherwise specified, these test results meet the requirements of NELAC.

RL is the Reporting Limit (sample specific quantitation limit) and is at or above the Method Detection Limit (MDL). CAS is Chemical Abstract Service number. RL is our Reporting Limit, or Minimum Quantitation Level. The RL takes into account the Instrument Detection Limit (IDL), Method Detection Limit (MDL), and Practical Quantitation Limit (PQL), and any dilutions and/or concentrations performed during sample preparation (EQL). Our analytical result must be above this RL before we report a value in the 'Results' column of our report (without a 'J' flag). Otherwise, we report ND (Not Detected above RL), because the result is "<" (less than) the number in the RL column. MAL is Minimum Analytical Level and is typically from regulatory agencies. Unless we report a result in the result column, or interferences prevent it, we work to have our RL at or below the MAL.



Bill Peery, MS, VP Technical Services



Report Page 4 of 8

QUALITY CONTROL



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



1103173

Printed 05/20/2024

1100diake, 11 /3003												
Analytical Set	1119271		S. P There's arranged				Nitro Alexandra Medicale		SM	5210 B-2016		
550 00 100000 \$200000000000000000000000000				E	lank							
Parameter .	PrepSet	Reading	MDL	MQL	Units			File				
Biochemical Oxygen Demand (BOD5)	1119271	0.2	0.200	0.500	mg/L			126335394				
Biochemical Oxygen Demand (BOD5)	1119271	0.2	0.200	0.500	mg/L			126335446				
Biochemical Oxygen Demand (BOD5)	1119271	0.2	0.200	0.500	mg/L			126335496				
				Du	plicate							
Parameter	Sample		Result	Unknow	"		Unit		RPD	Limit%		
Biochemical Oxygen Demand (BOD5)	2298358		124	126			mg/L		1.60	30.0		
Biochemical Oxygen Demand (BOD5)	2298552		7.78	7.54			mg/L		3.13	30.0		
Biochemical Oxygen Demand (BOD5)	2298645		2.61	2.45			mg/L		6.32	30.0		
Biochemical Oxygen Demand (BOD5)	2298719		27.9	30.4			mg/L		8.58	30.0		
Biochemical Oxygen Demand (BOD5)	2298750		3.99	3.27			mg/L		19.8	30.0		
Biochemical Oxygen Demand (BOD5)	2298839		5.02	5.80			mg/L		14.4	30.0		
Seed Drop												
Parameter	PrepSet	Reading	MDL	MQL	Units			File				
Biochemical Oxygen Demand (BOD5)	1119271	0.983	0.200	0.500	mg/L			126335396				
Biochemical Oxygen Demand (BOD5)	1119271	0.897	0.200	0.500	mg/L			126335448				
Biochemical Oxygen Demand (BOD5)	1119271	0.923	0.200	0.500	mg/L			126335498				
				Sta	ndard							
Parameter .	Sample	Reading	Known	Units	Recover%	Limits%		File				
Biochemical Oxygen Demand (BOD5)		208	198	mg/L	105	83.7 - 116		126335397				
Biochemical Oxygen Demand (BOD5)		221	198	mg/L	112	83.7 - 116		126335449				
Biochemical Oxygen Demand (BOD5)		217	198	mg/L	110	83.7 - 116		126335499				
Analytical Set	1119258								SM 450	0-H+ B-2011		
Economic Services				c	CV							
Parameter		Reading	Known	Units	Recover%	Limits%		File				
pH (Onsite)		6.0	6.0	SU	100	90 - 110						
pH (Onsite)		6.0	6.0	SU	100	90 - 110						
•				Sta	ndard							
Parameter	Sample	Reading	Known	Units	Recover%	Limits%		File				
pH (Onsite)	1119258	8.0	8.0	SU	100	90 - 110						
pH (Onsite)	1119258	8.0	8.0	SU	100	90 - 110						

^{*} Out RPD is Relative Percent Difference: abs(r1-r2) / mean(r1,r2) * 100%

Recover% is Recovery Percent: result / known * 100%

CCV - Continuing Calibration Verification (same standard used to prepare the curve; typically a mid-range concentration; verifies the continued validity of the calibration curve); Blank - Method Blank (reagent water or other blank matrices that contains all reagents except standard(s) and is processed simultaneously with and under the same conditions as samples, carried through preparation and analytical procedures exactly like a sample; monitors)

Email: Kilgore.ProjectManagement@spllabs.com



Report Page 5 of 8

2600 Dudley Rd. Kilgore, Texas 75662 Office: 903-984-0551 * Fax: 903-984-5914



CHAIN OF CU	STODY		Printed	05/07/2024	Page 1 of 2
Pineywoods Baptist Encampment		PBE1-A	Lab Number	229865	
Will Fisher		SE	PO Number		
P. O. Box 133		BL.	Phone		936/642-1723
Hwy 287 Woodlake, TX 75865			€		
Effluent pH M	<i>Sonthly</i>	Hand Deliv	vered by Client to Region or L	AB	
GPS N 31 00.992'; W 095	01.933'				
Matrix: Non-Potable Wa	ter				
Sample Collection Start					
Date: MAY 1 4 2024 Time: 1	030				
Sampler Printed Name: Resort	ESLI				
Sampler Affiliation: SPC					
Sampler Signature: 205/16					
Samples Radioactive?	Samples	Contains Dioxin?	Sampl	es Biological Hazard?	?
1 On Si	te Testing				
NELAC Short Hold pl			SM 4500-H+ B-2011 (0	0.0104 days)	
pH (Onsite)	2024		2024		
12	de la		1140		
pH (Onsite) Collected By MAC Date of A	Time <u>/03</u> Ar	nalyzed By <u>M</u> Date	MA Time 1030	=:	
			SU 00F 5-1	4.24	
Results 8.01 Units 50	/Temp. 23 · 2C	Duplicate 8.05	Units 25. Temp.	23.0 c	
Ambient Conditions/Comments					
A THEOREM COMMITTED COMMITTED IN					

2 of 3

2600 Dudley Rd. Kilgore, Texas 75662 Office: 903-984-0551 * Fax: 903-984-5914



CHAIN OF CUSTODY

05/07/2024

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287

PBE1-A SE

1103173 CoC Print Group 001 of 001

Phone

Printed

936/642-1723

Page 2 of 2

Date Time		Relinquished	Date Time	Rec	eived
AY 1 4 2024	Printed Name Robert F	oster - SPL, Inc.	5-1424	Printed Name Owles	Affiliation
1920	Signature Nb	M	1800	Signature	
	Printed Name	Alliliation		Printed Name	Affiliation
	Signature	7 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		Signature	
	Printed Name	Affiliation		Printed Name	Affiliation
	Signature			Signature	
	Printed Name	Affiliation		Printed Name	Affiliation
	Signature	and the second s		Signature	

Sample Received on Ice?	П	Yes	∏ No	
Cooler/Sample Secure?		Yes	No	If Shipped: Tracking Number & Temp - See Attache

The accredited column designates accreditation by A - A2LA, N - NELAC, or z - not listed under scope of accreditation. Unless otherwise specified, ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (available for download from the welcome page at http://www.ana-lab.com). Ana-Lab personnel collect samples as specified by Ana-Lab SOP #000323.

Comments

1103173 CoC Print Group 001 of 001

2600 Dudley Rd. Kilgore, Texas 75662 Office: 903-984-0551 * Fax: 903-984-5914



					The Science of Sure
		AIN OF CUSTODY woods Baptist Encampment	PBE1-A		07/2024 Page 1 of 2
	Will I P. O. Hwy	Fisher Box 133	104	PO NumberPhone	936/642-1723
		Weekly Effluent BOD	Hand D	elivered by Client to Region or LAB	
	Matr	ix: Non-Potable Water	5-1	4 1900 M	
	()	llection Start	Date Tem	p. Time Tech	
	Date: MA	1 1 4 2024 Time: 1030		1.1.	c
	Sampler P	rinted Name: RODEAT FASTER	men	m#: 6444 Corr Fact: 0.2 C	
	Sampler A	ffiliation: S/2			· · · · · · · · · · · · · · · · · · ·
	Sampler S	gnature:			
	☐ San	ples Radioactive? Samples C	ontains Dioxin?	☐ Samples Bio	logical Hazard?
	-				
	NEL	Polyethylene 1/2 gal (Wh	ute) gen Demand (BOD5)	SM 5210 B-2016 CAS:1026-3	(2.04 days)
	87 	0 Z No bottle required			
		PU65 Pickup/Transporta	tion		
	A mhiant	Conditions/Comments			
	Date Time	Relinquished	Date Time	Received	
MA		Printed Name Robert Foster - SPL, Inc.	5-14-24	Printed Name	Affiliathpa
	אמרו	Signature Paled III	1800	Signature D	2012
	1720	Printed Name Affiliation	-	Printed Name	Aftiliation
		Signature		Signature	
		Printed Name Affiliation		Printed Name	Affiliation
		Signature		Signature	
		Printed Name Affiliation		Printed Name	Affiliation
		Signature		Signature	

Form rptcoc2SPL Created @/21/2024 v1.6

2600 Dudley Rd. Kilgore, Texas 75662

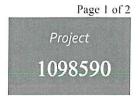
24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

04/15/2024

RESULTS

			Sample	Results					
2288332 Weekly	Effluent BOD						Received:	04/09	9/202
Non-Potable Water		<i>by:</i> SLM 04/09/2024	SPL Kil	gore 10:20:00		PO	j)		

		Prepared:		04/09/2024	15:38:50	Calculated	04/09/2024	15:38:50	C.
Parameter Pickup/Transportation		Results Verified	U	nits RL		Flags	CAS		Boti
SM 5210 B-2016		Prepared:	1113484	04/10/2024	WHE THE STREET	Analyzed 111348	4 04/15/2024	13:49:11	JI
Parameter Biochemical Oxygen Dema	and (BODS)	Results	Ui m į	nits RL VL 3.00		Flags	CAS 1026-3		Bott 0
	pH Monthly						Received:	04/09	7/202
Non-Potable Water		<i>by:</i> SLM 04/09/2024	SPL Kilg	ore 0:20:00		PO:			
GPS N 31 00.992'; W 095 01.933		04/09/2024		0.20.00					
SM 4500-H+ B-2011		Prepared:	1113430	04/09/2024	10:21:00	Analyzed 1113430	04/09/2024	10:21:00	SL
Parameter		Results	Un			Flags	CAS		Bott
pH (Onsite)		8.9	SU	GIRLS ASSESSED AND AND ADDRESSED AND ADDRESS	Mayun saari saa maguuna				
		S	ample Pr	eparation					
2288332 Weekly E	Effluent BOD						Received:	04/09	/202
		04/09/2024							



Report Page 3 of 8

2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

Office: 903-984-0551 * Fax: 903-984-5914

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Page 2 of 2

Project 1098590

Printed:

04/15/2024

2288332

Weekly Effluent BOD

Received:

04/09/2024

04/09/2024

Prepared:

04/09/2024

17:09:22

Calculated

04/09/2024

17:09:22

CAL

JWI

Environmental Fee (per Project)

Verified

Prepared: 1113484 04/10/2024

Analyzed 1113484 04/10/2024

06:12:24

NELAC

BOD Set Started

SM 5210 B-2016

Started

Qualifiers:

We report results on an As Received (or Wet) basis unless marked Dry Weight.

Unless otherwise noted, testing was performed at SPL, Inc.- Kilgore laboratory which holds International, Federal, and state accreditations. Please see our Websites for details.

(N)ELAC - Covered in our NELAC scope of accreditation z -- Not covered by our NELAC scope of accreditation

These analytical results relate to the sample tested. This report may NOT be reproduced EXCEPT in FULL without written approval of SPL Kilgore. Unless otherwise specified, these test results meet the requirements of NELAC.

RL is the Reporting Limit (sample specific quantitation limit) and is at or above the Method Detection Limit (MDL). CAS is Chemical Abstract Service number. RL is our Reporting Limit, or Minimum Quantitation Level. The RL takes into account the Instrument Detection Limit (IDL), Method Detection Limit (MDL), and Practical Quantitation Limit (PQL), and any dilutions and/or concentrations performed during sample preparation (EQL). Our analytical result must be above this RL before we report a value in the 'Results' column of our report (without a 'J' flag). Otherwise, we report ND (Not Detected above RL), because the result is "c" (less than) the number in the RL column. MAL is Minimum Analytical Level and is typically from regulatory agencies. Unless we report a result in the

Bill Peery, MS, VP Technical Services



Report Page 4 of 8

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed 04/15/2024

Woodlake, 1X 75865										
Analytical Set	1113484								SM	5210 B-2016
				В	Blank					
Parameter Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5)	PrepSet 1113484 1113484	Reading 0.2 0.1	MDL 0.200 0.200	MQL 0.500 0.500	Units mg/L mg/L			File 126197466 126197516		
				Du	plicate					
Parameter Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5)	Sample 2288284 2288365 2288444 2288576		Result 2700 11.7 9.32 1350	2740 2.89 10.0 1330	n		Unit mg/L mg/L mg/L mg/L mg/L		RPD 1.47 121 * 7.04 1.49	Limit% 30.0 30.0 30.0 30.0
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					d Drop					
Parameter Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5)	PrepSet 1113484 1113484	Reading 1.14 1.01	MDL 0.200 0.200	MQL 0.500 0.500	Units mg/L mg/L			File 126197468 126197518		
				Sta	ndard					
<u>Parameter</u> Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5)	Sample	Reading 214 222	Known 198 198	Units mg/L mg/L	Recover% 108 112	Limits% 83.7 - 116 83.7 - 116		File 126197469 126197519		
Analytical Set	1113430	A HOLDER							SM 4500	-H+ B-2011
				C	CCV					
Parameter pH (Onsite) pH (Onsite)		Reading 6.0 6.0	Known 6.0 6.0	Units SU SU	Recover% 100 100	Limits% 90 - 110 90 - 110		File		
				Dup	olicate					
Parameter pH (Onsite)	Sample 2288334		Result 8.9	Unknown 8.9	1		Unit SU		RPD	Limit% 20
				Sta	ndard					
Parameter pH (Onsite) pH (Onsite)	Sample 1113430 1113430	Reading 8.0 8.0	Кпошт 8.0 8.0	Units SU SU	Recover% 100 100	Limits% 90 - 110 90 - 110	v	File		

* Out RPD is Relative Percent Difference: abs(r1-r2) / mean(r1,r2) * 100%

Recover% is Recovery Percent: result / known * 100%

(same standard used to prepare the curve; typically a mid-range concentration; verifies the continued validity of the calibration CCV - Continuing Calibration Verification curve); Blank - Method Blank (reagent water or other blank matrices that contains all reagents except standard(s) and is processed simultaneously with and under the same conditions as samples; carried through preparation and analytical procedures exactly like a sample; monitors)

Email: Kilgore.ProjectManagement@spllabs.com



Report Page 5 of 8

1098590 CoC Print Group 001 of 001

2600 Dudley Rd. Kilgore, Texas 75662 Office: 903-984-0551 * Fax: 903-984-5914



			The second secon	
CHA	AIN OF CUSTODY _		Printed	04/01/2024 Page 1 of 2 22 33332
Piney	woods Baptist Encampment	PBE1-A	Lab Number	1180111
Will F	Fisher	104	PO Number	
Hwy 2	Box 133 287		Phone	936/642-1723
	llake, TX 75865			
	Weekly Effluent BOD	Hand	Delivered by Client to Region o	r LAB
Matr:	ix: Non-Potable Water			
Sample Co	ellection Start			
Date:	4/9/24 Time: 1020			
	rinted Name: Sarah Mahanek			
	601			
Sampler A	2,111			
Sampler Si	gnature: Such fully			
San	aples Radioactive? Samples Cor	ntains Dioxin?	☐ Sam	ples Biological Hazard?
Vist.	1 Polyethylene 1/2 gal (White Short Hold BOD Biochemical Oxyger 0 Z No bottle required PU65 Pickup/Transportation	n Demand (BODS)	SM 5210 B-2016 CA	S:1026-3 (2.04 days)
Date				
119/24	Printed Name M Allillation All	Date	Printed Name	Receive Athikaton
1356	Signature 2	-	Signature	
13.26	The John			
	Printed Name Attiliation		Printed Name	Alliliation
	Signature		Signature	
	Printed Name Athlianon		Printed Vanue	Ton
	Signature		419 1446	69
	Printed Name Attiliation		Date Time	/ O-5 c
	Signature		. —	ect: -0.1 C

1098590 CoC Print Group 001 of 001

2600 Dudley Rd. Kilgore, Texas 75662 Office: 903-984-0551 * Fax: 903-984-5914



		Samuel Line	The Scien	ice of Sure
CHAIN OF CUSTODY Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865	PBEI-A SE	Printed Lab Number PO Number Phone	04/01/2024 2-2-373	Page 1 of 2
Effluent pH Monthly	Hand Delivered (hy Client to Region or LA	IB	
GPS N 31 00.992'; W 095 01.933' Matrix: Non-Potable Water				
Sampler Affiliation: Sampler Signature:				
Samples Radioactive?	es Contains Dioxin?	Samples	Biological Hazard?	
On Site Testing Short Hold pH pH (Onsite) pH (Onsite) Collected By Lan Date 4/14/14 Time 1020		5M 4500-H+ B-2011 (0.0	1104 days)	
Results <u> </u>	C Duplicate 8.94 Unit	s SU Temp. 2	2.2 c	
Ambient Conditions/Comments				

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CHAIN OF CUSTODY

Printed 04/01/2024

Page 2 of 2

1

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

PBE1-A	
SE	Phone

936/642-1723

Date	Relinquished	Date	Rec	ceive
419/24 Printed Names	rah Mahaney Attitionion SOL			Vililiation Wheeler SPL, Inc.
1356 Signature	Sarl Mhons	Sig	naum McOp	•
Printed Name	Attiliation		nted Name	Affiliation
Signature		Sig	natur.	
Printed Name	Alliliation	Pris	nted Name	Affiliation
Signature	74 CONTROL OF THE PROPERTY OF	Sig	nature	
Printed Name	Villiation	Pro	nted Same	Affiliation
Signature		Sig	mature	

Sample	Received	on	Ιc
Cooler/	Sample Se	cui	re

n	Yes	∏ No
A	Yes	No No

If Shipped: Tracking Number & Temp - See

The accredited column designates accreditation by A+A2LA, N+NELAC, or z+not listed under scape of accreditation. Unless otherwise specified, ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement qualitable for download from the welcome page at https://www.ana-lab.com. Ana-Lab personnel collect samples as specified by Ana-Lab SOP #000123.

Comments



Page 1 of 1

Project 1095123

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865 Printed

03/18/2024 17:13

TABLE OF CONTENTS

This report consists of this Table of Contents and the following pages:

Report Name	<u>Description</u>	<u>Pages</u>
1095123_r02_01_ProjectSamples	SPL Kilgore Project P:1095123 C:PBE1 Project Sample Cross Reference t:304	1
1095123_r03_03_ProjectResults	SPL Kilgore Project P:1095123 C:PBE1 Project Results t:304	2
1095123_r10_05_ProjectQC	SPL Kilgore Project P:1095123 C:PBE1 Project Quality Control Groups	1
1095123_r99_09_CoC1_of_1	SPL Kilgore CoC PBE1 1095123_1_of_1	4
	Total Pages:	8

Email: Kilgore.ProjectManagement@spllabs.com



Report Page 1 of 9

The Science of Sure

SAMPLE CROSS REFERENCE

Printed

3/18/2024

Page 1 of 1

Pineywoods Baptist Encampment

Will Fisher P. O. Box 133 Hwy 287

Woodlake, TX 75865

Sample	Sample ID	Taken	Time		Received			
2280412	Effluent pH Monthly	03/12/2024	09:55:00		03/12/2024			
	Method SM 4500-H+ B-2011	Bottle	PrepSet 1108951	Preparation 03/12/2024	QcGroup 1108951	Analytical 03/12/2024		
Sample	Sample ID	Taken	Time		Received			
2280414	Weekly Effluent BOD	03/12/2024	10:00:00		03/12/2024	A CONTRACTOR OF THE CONTRACTOR		
Bottle 01 Polyethylene 1/2 gal (White) Bottle 02 BOD Titration Beaker A (Batch 1108981) Volume: 100.00000 mL <== Derived from 01 (100 ml) Bottle 03 BOD Analytical Beaker B (Batch 1108981) Volume: 100.00000 mL <== Derived from 01 (100 ml)								
	Method SM 5210 B-2016	Bottle 01	PrepSet 1108981	Preparation 03/18/2024	QcGroup 1108981	Analytical 03/18/2024		

Email: Kilgore.ProjectManagement@spllabs.com

24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

Office: 903-984-0551 * Fax: 903-984-5914



Page 1 of 2

Project 1095123

Printed:

03/18/2024

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

RESULTS

		Prepared:		03/13	2024	10:20:05	Calculated		03/13/2024	10:20:05	CA
4	,	03/12/2024				ü.					
2280414 Weekl	y Effluent BOD						7 6		Received:	03/12	/202
		S	ample Pr	epara	tion			ora jakelinus eliik			
Parameter AC Biochemical Oxygen De	mand (BOD5)	13.2	mg		3.00		1 lag.	•	1026-3		0
SM 5210 B-2016		Prepared:	1108981 Un	03/13.	2024 RL		Analyzed Flag.		03/18/2024 CAS	14:19:12	JI Boti
Parameter Pickup/Transportation		Results Verified	Un	nits	RL		Flag	8	CAS		Boti
		Prepared:		03/13		10:20:05	Calculated		03/13/2024	10:20:05	C.
Non-Potable Water	Collect Taken:	o3/12/2024	SPL Kilg	gore 0:00:0)			PO:			
2280414 Weekl	y Effluent BOD								Received:	03/12	/202
LAC pH (Onsite)		8.8	SU	J							
Parameter		Results	Ui	iits	RL		Flag	S	CAS		Bott
SM 4500-H+ B-2011		Prepared:	1108951	03/12	2024	10:00:00	Analyzed	1108951	03/12/2024	10:00:00	SL
GPS N 31 00.992'; W 095 01.	Taken: 933'	03/12/2024	,	19.33.0	y						
Non-Potable Water		ted by: SLM	SPL Kilg	gore 09:55:0	n			PO:			
2280412 Efflue	nt pH Monthly								Received:	03/12	2/202
			Sample	Resu	Its						



Report Page 3 of 9



Page 2 of 2

Project 1095123

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Printed:

03/18/2024

2280414

Weekly Effluent BOD

Received:

03/12/2024

CAL

JWI

03/12/2024

Prepared:

03/13/2024

10:20:05

Calculated 03/13/2024 10:20:05

Environmental Fee (per Project)

Verified

Prepared: 1108981 03/13/2024

Analyzed 1108981 03/13/2024

06:10:00

NELAC

BOD Set Started

SM 5210 B-2016

Started

Qualifiers

We report results on an As Received (or Wet) basis unless marked Dry Weight.

Unless otherwise noted, testing was performed at SPL, Inc.- Kilgore laboratory which holds International, Federal, and state accreditations. Please see our Websites for details.

(N)ELAC - Covered in our NELAC scope of accreditation

z -- Not covered by our NELAC scope of accreditation

These analytical results relate to the sample tested. This report may NOT be reproduced EXCEPT in FULL without written approval of SPL Kilgore. Unless otherwise specified, these test results meet the requirements of NELAC.

RL is the Reporting Limit (sample specific quantitation limit) and is at or above the Method Detection Limit (MDL). CAS is Chemical Abstract Service number. RL is our Reporting Limit, or Minimum Quantitation Level. The RL takes into account the Instrument Detection Limit (IDL), Method Detection Limit (MDL), and Practical Quantitation Limit (PQL), and any dilutions and/or concentrations performed during sample preparation (EQL). Our analytical result must be above this RL before we report a value in the 'Results' column of our report (without a 'J' flag). Otherwise, we report ND (Not Detected above RL), because the result is "<" (less than) the number in the RL column. MAL is Minimum Analytical Level and is typically from regulatory agencies. Unless we report a result in the result column, or interferences prevent it, we work to have our RL at or below the MAL.

Bill Peery, MS, VP Technical Services



Report Page 4 of 9

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed 03/18/2024

Woodlake, 17 /5005										
Analytical Set	1108981				And the second second second	NORTH STATE OF THE CO	CETE HOLDING HET THERE SHAPE		SM	5210 B-2016
2 r degarde de * 2000 de 100 de 200 de 20				E	Blank					
Parameter Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5)	PrepSet 1108981 1108981 1108981	Reading 0.2 0.1 0.1	MDL 0.200 0.200 0.200	MQL 0.500 0.500 0.500	Units mg/L mg/L mg/L			File 126090327 126090379 126090431		
Biochemical Oxygen Demand (BOD5)	1100701	0.1	0.200		plicate			120050451		
<u>Parameter</u> Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5)	Sample 2280226 2280449		Result 392 290	<i>Unknow</i> 395 326	n		Unit mg/L mg/L		RPD 0.762 11.7	Limit% 30.0 30.0
Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5)	2280490 2280581 2280633		4.99 75.0 13.7	4.11 63.0 13.6			mg/L mg/L mg/L		19.3 17.4 0.733	30.0 30.0 30.0
				See	d Drop					
Parameter Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5)	PrepSet 1108981 1108981 1108981	Reading 0.910 0.943 0.980	MDL 0.200 0.200 0.200	MQL 0.500 0.500 0.500	Units mg/L mg/L mg/L			File 126090329 126090381 126090433		
				Sta	ındard					
<u>Parameter</u> Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5)	Sample	Reading 220 224 215	Known 198 198 198	Units mg/L mg/L mg/L	Recover% 111 113 109	Limits% 83.7 - 116 83.7 - 116 83.7 - 116		File 126090330 126090382 126090434		
Analytical Set	1108951								SM 450	0-H+ B-2011
ATTHE STOLEN No construction of the Stolen				(ccv					
Parameter pH (Onsite) pH (Onsite)		Reading 6.1 6.1	Known 6.0 6.0	Units SU SU Dup	Recover% 101.7 101.7 blicate	<i>Limits%</i> 90 - 110 90 - 110		File		
Parameter pH (Onsite)	Sample 2280412		Result 8.8	Unknown 8.8			<i>Unit</i> SU		RPD	Limit% 20
Parameter pH (Onsite) pH (Onsite)	Sample 1108951 1108951	Reading 8.0 8.0	Known 8.0 8.0	Units SU SU	ndard Recover% 100 100	Limits% 90 - 110 90 - 110		File		

* Out RPD is Relative Percent Difference: abs(r1-r2) / mean(r1,r2) * 100%

Recover% is Recovery Percent: result / known * 100%

CCV - Continuing Calibration Verification (same standard used to prepare the curve; typically a mid-range concentration; verifies the continued validity of the calibration curve), Blank - Method Blank (reagent water or other blank matrices that contains all reagents except standard(s) and is processed simultaneously with and under the same conditions as samples, carried through preparation and analytical procedures exactly like a sample, monitors)

Email: Kilgore.ProjectManagement@spllabs.com



Report Page 5 of 9

Page 1 of 2

2

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03/04/2024

CHAIN OF CUSTODY

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

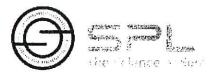
Effluent pH Monthly

Hand Delivered by Client to Region or LAB

GPS N 31 00.992'; W 095 01.9 Matrix: Non-Potable Water	933'		
Sample Collection Start Date: 3/12/24 Time: 0955 Sampler Printed Name: Swah Maha Sampler Affiliation: SBL Sampler Signature: Sawh Maha	ney		
Samples Radioactive?	☐ Samples Contains Dioxin?	Samples Biological Hazard?	
1 On Site Tes	ting		-
MEW Short Hold pH	pl (Onsite)	SM 4500-H+ B-2011 (0.0104 days)	
PH (Onsite) Collected By LM Date 3/12/24 Tir	ne <u>OFF</u> Analyzed By SUM Da	te 11234 Time 100	
Results 8.83 Units 50 Term	p. 16.0 C Duplicate 8.79	Units SU Temp. 16.4 C	
Ambient Conditions/Comments			

1095123 CoC Print Group 001 of 001

2600 Dudley Rd. Kilgore. Texas 75662 24 Waterway Avenue. Suite 375 The Woodlands. IX 77380 Office: 903-984-0551 * Fax: 903-984-5914



03/04/2024

CHAIN OF CUSTODY

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

PBE1-A	
SE	

Phone

Printed

936/642-1723

Page 2 of 2

	d Date	Receive
Primeri Samos Grah Mahoney Attitume	on A Printed Name	WcCabo Wheeler SPL, Inc.
Signature San L Mahny	Sumurc~	(cafe-
Printed Name Altiliana	on Prints/Name	Nilhation
Signature	Signature	
Printed Name Allihatio	ri Printes! Name	Attiliation
Signature	Signature	
Printed Name Wilhard	n Printed Name	Affiliation
Signature	Signature	
	Printed Samp Scrah Mahorey Signature San h Multiple Printed Same Allitate Signature Printed Same Allitate Signature Printed Same William William William	Printed Name Signature Printed Name Attituden Printed Name Signature Signature Printed Name Attituden Signature Printed Name Attituden Signature Signature Signature Printed Name Attituden Signature Printed Name Printed Name Printed Name Printed Name Printed Name

Sample Received on Ic	Tes	$\prod No$	
Cooler/Sample Secure	Yes	\$50	If Shipped: Tracking Number & Temp - See

The accredited solumn designates accreditation by A = 42LA, N = NELAC , or z = not listed under scope of accreditation. Unless otherwise specified, ANA-1 All shall provide these ordered services pursuant to our Sundard Terms & Conditions Agreement (available for download from the welcome page in ships www.ana-kib.com*). Ana-Lab personnel collect samples as specified by Ana-Lab SOP +000523.

Comments

2600 Dudley Rd. Kilgore, Texas 25662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 901-984-0551 * Fax: 903-984-5914

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	The Scie	an en d	15.0

CHAIN OF CUSTODY

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

	Frinted	2280HL	Page 1 of 2
PBE1-A	Lab Number	LIBRICI	
104	PO Number		
	Phone		936/642-1723

Weekly Effluent BOD

Hand Delivered by Client to Region or LAB

Matrix: No	n-Potable Water		
Sample Collection Sta Date: <u>3/12/24</u> Sampler Printed Name	Time: \000	hade	
Sampler Printed Name Sampler Affiliation: _ Sampler Signature:	Bank My		
Samples Radio	active?	Samples Contains Dioxin?	. Samples Biological Hazard?
	1 Polyethyle	ene 1/2 gal (White)	
AH 16°	Short Hold BOD	Biochemical Oxygen Demand (BOD5)	SM 5210 B-2016 CAS:1026-3 (2.04 days)
	0 Z No bo	ottle required	
	PU65	Pickup/Transportation	
Ambient Condition	ne/Commente		

1095123 CoC Print Group 001 of 001

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CHAIN OF CUSTODY

Printed 03/04/2024 Page 2 of 2

Pineywoods Baptist Encampment
Will Fisher
P. O. Box 133
Hwy 287
W U L TW SERVE

PBE1-A 104

Phone

936/642-1723

Date	Relinquished	Date	Receive
2112124	Printed Same Barch Mahorey	Printed Name	McCabe Wheeler SPL, Inc.
1638	Signature Sand Meloning	Signatur	caba
	Printed Name Mithauon	Printed Name	Affiliation
	Signature	Signature	11-11-11-11-11-11-11-11-11-11-11-11-11-
	Printed Name Milliotion	PrintesIName	Alliliation
	Signature	Signature	
	Printed Name Attiliation	Printed Name	Altihation
	Signature	Signature	

Company of the Compan			
Sample Received on Ic Cooler/Sample Secure	Fes Yes	u	If Shipped: Tracking Number & Temp - See

The according Leaburn designates accordination by 3 + 32LA, N + NHAC, or z + not listed under scope of accordination. Unless otherwise specified, ANA-LAR shall provide these ordered services pursuant to our Sundard Terms & Conditions Agreement (a) allable for download from the welcome page at shall provide the control. Ana-Lab personnel collect samples as specified by Ana-Lab SOP, 9000323.

Comments

7-12-24 17.50 MV Date Time Tech Temp: 3-4/3-4 C

Therm#: 6205 Corr Fact: 0.0 C

24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

Office: 903-984-0551 * Fax: 903-984-5914



Page 1 of 1

Project 1091607

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02/20/2024 15:00

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

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Report Name	Description	<u>Pages</u>
1091607_r02_01_ProjectSamples	SPL Kilgore Project P:1091607 C:PBE1 Project Sample Cross Reference t:304	1
1091607_r03_03_ProjectResults	SPL Kilgore Project P:1091607 C:PBE1 Project Results t:304	2
1091607_r10_05_ProjectQC	SPL Kilgore Project P:1091607 C:PBE1 Project Quality Control Groups	2
1091607_r99_09_CoC1_of_1	SPL Kilgore CoC PBE1 1091607_1_of_1	3
	Total Pages:	8

Email: Kilgore.projectmanager@spl-inc.com



Report Page 1 of 9

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SAMPLE CROSS REFERENCE

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Project 1091607

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2/20/2024

Page 1 of 1

SI

Pineywoods Baptist Encampment

Will Fisher

P. O. Box 133

Hwy 287

Woodlake, TX 75865

	, , , , ,						
Sample	Sample ID	Taken	Time		Received		
2272522	Weekly Effluent BOD	02/13/2024	11:20:00		02/14/2024		
Bottle 01 Polyethylene 1/2 gal (White) Bottle 02 BOD Titration Beaker A (Batch 1104254) Volume: 100.00000 mL <== Derived from 01 (100 ml) Bottle 03 BOD Analytical Beaker B (Batch 1104254) Volume: 100.00000 mL <== Derived from 01 (100 ml)							
	Method SM 5210 B-2016	Bottle 01	PrepSet 1104254	Preparation 02/20/2024	QcGroup 1104254	Analytical 02/20/2024	
Sample	Sample ID	Taken	Time		Received		
2272523	Effluent pH Monthly	02/13/2024	11:15:00		02/14/2024		
	Method SM 4500-H+ B-2011	Bottle	PrepSet 1104019	Preparation 02/13/2024	QcGroup 1104019	Analytical 02/13/2024	

Email: Kilgore.projectmanager@spl-inc.com



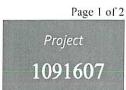
Report Page 2 of 9

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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

02/20/2024

RESULTS

		The second secon		Sample	Results					
	2272522 Weekly Efflu	ient BOD	ottoriottoriottorio in il non degenerale e pagazestan		*			Received:	02/14	1/202
N	ion-Potable Water	Collect Taken:	ted by: SLM 02/13/2024	SPL Kil	gore 11:20:00		PO:	蒙		
-			Prepared:		02/14/2024	10:35:18	Calculated	02/14/2024	10:35:18	C.F
	Parameter Pickup/Transportation		Results Verified	U	nits RL		Flags	CAS		Bottl
5	SM 5210 B-2016		Prepared:	1104254	02/15/2024		Analyzed 1104254	02/20/2024	12:41:39	ES
IELAC	Parameter Biochemical Oxygen Demand (B	BOD5)	Results 8.36	Ui mį	pits RL VL 3.00		Flags	CAS 1026-3		Bottle 01
	2272523 Effluent pH N	fonthly						Received:	02/14	/2024
	ion-Potable Water S N 31 00.992'; W 095 01.933'	Collecte Taken:	ed by: SLM 02/13/2024	SPL Kilį	gore 1:15:00		PO:			
S	M 4500-H+ B-2011		Prepared:	1104019	02/13/2024	11:20:00	Analyzed 1104019	02/13/2024	11:20:00	SL
ELAC	Parameter pH (Onsite)		Results 8.1	Un SU			Flags	CAS		Bottle
			Si	ample Pr	eparation					
	2272522 Weekly Efflu	ent BOD					-	Received:	02/14	/2024
			02/13/2024							
***************************************			Prepared:		02/14/2024	12:04:41	Calculated	02/14/2024	12:04:41	CAL



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:

1091607

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Printed:

02/20/2024

2272522

Weekly Effluent BOD

Received:

02/14/2024

02/13/2024

Prepared:

02/14/2024

12:04:41

Calculated 02/14/2024 12:04:41

CAL

Environmental Fee (per Project)

Verified

Prepared: 1104254 02/15/2024

Analyzed 1104254 02/15/2024

06:52:27 ESN

NELAC

BOD Set Started

SM 5210 B-2016

Started

Qualifiers:

We report results on an As Received (or Wet) basis unless marked Dry Weight.

Unless otherwise noted, testing was performed at SPL, Inc.- Kilgore laboratory which holds International, Federal, and state accreditations. Please see our Websites for details.

(N)ELAC - Covered in our NELAC scope of accreditation

z -- Not covered by our NELAC scope of accreditation

These analytical results relate to the sample tested. This report may NOT be reproduced EXCEPT in FULL without written approval of SPL Kilgore. Unless otherwise specified, these test results meet the requirements of NELAC.

RL is the Reporting Limit (sample specific quantitation limit) and is at or above the Method Detection Limit (MDL). CAS is Chemical Abstract Service number. RL is our Reporting Limit, or Minimum Quantitation Level. The RL takes into account the Instrument Detection Limit (IDL), Method Detection Limit (MDL), and Practical Quantitation Limit (PQL), and any dilutions and/or concentrations performed during sample preparation (EQL). Our analytical result must be above this RL before we report a value in the 'Results' column of our report (without a 'J' flag). Otherwise, we report ND (Not Detected above RL), because the result is "<" (less than) the number in the RL column. MAL is Minimum Analytical Level and is typically from regulatory agencies. Unless we report a result in the result column, or interferences prevent it, we work to have our RL at or below the MAL.

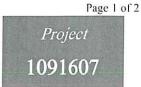
Bill Peery, MS, VP Technical Services



Report Page 4 of 9

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed 02/20/2024

Analytical Set	1104254									SM 5210	B-2016
•				į	Blank						
<u>Parameter</u>	PrepSet	Reading	MDL	MQL	Units			File			
Biochemical Oxygen Demand (BOD5)	1104254	0.08	0.200	0.500	mg/L			125981574			
Biochemical Oxygen Demand (BOD5)	1104254	0.1	0.200	0.500	mg/L			125981624			
Biochemical Oxygen Demand (BOD5)	1104254	0.08	0.200	0.500	mg/L			125981682			
Biochemical Oxygen Demand (BOD5)	1104254	0.2	0.200	0.500	mg/L			125986234			
				Du	plicate						
<u>Parameter</u>	Sample		Result	Unknow	vn		Unit		RPD		Limit%
Biochemical Oxygen Demand (BOD5)	2272480		3.13	2.21			mg/L		34.5	*	30.0
Biochemical Oxygen Demand (BOD5)	2272651		186	183			mg/L		1.63		30.0
Biochemical Oxygen Demand (BOD5)	2272777		3.89	3.29			mg/L		16.7		30.0
Biochemical Oxygen Demand (BOD5)	2272812		1270	1420			mg/L		11.2		30.0
Biochemical Oxygen Demand (BOD5)	2272843		2400	2480			mg/L		3.28		30.0
Biochemical Oxygen Demand (BOD5)	2272887		12.0	12.4			mg/L		3.28		30.0
Biochemical Oxygen Demand (BOD5)	2273026		84.9	81.3			mg/L		4.33		30.0
				See	ed Drop						
<u>Parameter</u>	PrepSet	Reading	MDL	MQL	Units			File			
Biochemical Oxygen Demand (BOD5)	1104254	0.787	0.200	0.500	mg/L			125981576			
Biochemical Oxygen Demand (BOD5)	1104254	0.817	0.200	0.500	mg/L			125981626			
Biochemical Oxygen Demand (BOD5)	1104254	0.777	0.200	0.500	mg/L			125981684			
Biochemical Oxygen Demand (BOD5)	1104254	0.710	0.200	0.500	mg/L			125986236			
				Sta	andard						
Parameter	Sample	Reading	Known	Units	Recover%	Limits%		File			
Biochemical Oxygen Demand (BOD5)		225	198	mg/L	114	83.7 - 116		125981577			
Biochemical Oxygen Demand (BOD5)		216	198	mg/L	109	83.7 - 116		125981627			
Biochemical Oxygen Demand (BOD5)		219	198	mg/L	111	83.7 - 116		125981685			
Biochemical Oxygen Demand (BOD5)		212	198	mg/L	107	83.7 - 116		125986237			
Analytical Set	1104019								SM	4500-H+	B-2011
W-0-35 2-55				(ccv						
Parameter		Reading	Known	Units	Recover%	Limits%		File			
pH (Onsite)		6.0	6.0	SU	100	90 - 110					
pH (Onsite)		6.1	6.0	SU	101.7	90 - 110					
				Dup	olicate						
Parameter	Sample		Result	Unknowi	7		Unit		RPD		Limit%
pH (Onsite)	2272523		8.2	8.1			SU		1.2		20
**************************************					ndard				smile.		
Parameter	Sample	Reading	Known	Units	Recover%	Limits%		File			
pH (Onsite)	1104019	8.0	8.0	SU	100	90 - 110		1110			
oH (Onsite)	1104019	8.1	8.0	SU	101.3	90 - 110					
AT (Online)	110-1019	0.1	0.0	30	101.3	JU - 110					



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2 3

1091607

Printed 02/20/2024

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

* Out RPD is Relative Percent Difference: abs(r1-r2) / mean(r1,r2) * 100%

Recover% is Recovery Percent: result / known * 100%

CCV - Continuing Calibration Verification (same standard used to prepare the curve; typically a mid-range concentration; verifies the continued validity of the calibration curve); Blank - Method Blank (reagent water or other blank matrices that contains all reagents except standard(s) and is processed simultaneously with and under the same conditions as samples; carried through preparation and analytical procedures exactly like a sample; monitors)



Report Page 6 of 9

1091607 CoC Print Group 001 of 001

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CH	AIN	OF CUSTO	DY		Printed 0	2/05/2024	Page 1 of 2
Will P. C Hw ₎	eywoods I I Fisher). Box 133 y 287 odlake, TX	Baptist Encampment	PBE		Lab Number 2 PO Number	272	936/642-1723
			Weekly Effl	uent BOD			3
					Hand I	Delivered by Clien	nt to Region or LAB
	¥						
Matr	ix: No	n-Potable Water					
Dat San San	nple Collecte: 21 npler Printe npler Affiliz npler Signat	13/24 Time: 1120 d Name: Savah 1 ution: 884	Makency Makency Samples Contain	Temp	2024 1005 JLG : 0.4 / 0.3 C n#: 6443 Corr Fac Samples Biological	ot: -0.1 C	
		1 Polyethylene 1	/2 gal (White)				
	NELAC S	Short Hold BOD Biod	hemical Oxygen Demand (B	OD5) SM	5210 B-2016 CAS: 102	6-3 (2.04 days)	
Ambient	Condition	OZ No bottle r PU65 Pick	equired)		
Date	Time	Relinquishe			Receive		
34.24	લ્લ્ડ ^ર	Signature Surah Michel Printed Name	mey SPC	Printed Nar Signorure Printed Nan	Jennifer Gam	ett SPL, Inc.	tiliation
		Signature		Signature			
V 4	,	Printed Name Signature	Alliliation	Printed Nan Signature	ne	Alh	iliation
-	des.	Printed Name	Attiliation	Printed Nan	ic	Affi	iliation

I CHRISTING HELDE	MIN 11ML 21ML	HERRII	SEL HEREL	 MINI INWI

Printed Name

in .

Affiliation

1 2 3

2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914



CHAIN OF CUSTODY Printed 02/05/2024 Page 1 of 2 Lab Number 22725 **Pineywoods Baptist Encampment** PBE1-A Will Fisher PO Number SE P. O. Box 133 Phone 936/642-1723 Hwy 287 Woodlake, TX 75865 Effluent pH Monthly Hand Delivered by Client to Region or LAB GPS N 31 00.992'; W 095 01.933' Matrix: Non-Potable Water Sample Collection Start Sampler Printed Name Sampler Affiliation Sampler Signature: Samples Radioactive? Samples Contains Dioxin? Samples Biological Hazard? On Site Testing NELAC Short Hold pН pH (Onsite) SM 4500-H+ B-2011 (0.0104 days) pH (Onsite) Collected By SUM Date 2/13/24 Time 1115 Analyzed By SUM Date 2/13/24 Time 1120 Results 8.12 Units 4.50 Temp. 12.0 C Duplicate 8.17 Units 50 Temp. 11.7 C

Ambient Conditions/Comments

3 of 3

1091607 CoC Print Group 001 of 001

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CHAIN OF CUSTODY

Printed 02/05/2024

Page 2 of 2

Pineywoods Bay	ptist Encampment
Will Fisher	• 1 100 100 100 100 100 100 100 100 100
P. O. Box 133	
Hwy 287	

PBE1-A SE

Date	Time	Relinquished	Re	eceived
2/424	1825	Signature Sulmbury	C Printed Name Jennife	Affiliation or Garrett SPL, Inc.
न्त्रूप	0033		Signature	700
		Printed Name Affiliation	Printed Name	Affiliation
		Signature	Signature	
		Printed Name Affiliation	Printed Name	Affiliation
		Signature	Signature	
		Printed Name A Hiliation	Printed Name	Altiliation
		Signature	Signature	

Sample Received on Ice?	Yes	No	
Cooler/Sample Secure?	1 iss	No	If Shipped: Tracking Number & Temp - See Attached

The accredited column designates sucreditation by A - A2LA, N - NELAC, or z - not listed under scope of accreditation. Unless otherwise specified, ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (available for download from the welcome page at http://www.ana-lab.com). Ana-Lab personnel collect samples as specified by Ana-Lab SOP #000323.

Comments



	el e		

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Page 1 of 1



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865 Printed

01/30/2024 9:19

TABLE OF CONTENTS

1088648-1

This report consists of this Table of Contents and the following pages:

Report Name	<u>Description</u>	Pages
1088648_r02_01_ProjectSamples	SPL Kilgore Project P:1088648 C:PBE1 Project Sample Cross Reference t:304	1
1088648_r03_03_ProjectResults	SPL Kilgore Project P:1088648 C:PBE1 Project Results t:304	2
1088648_r10_05_ProjectQC	SPL Kilgore Project P:1088648 C:PBE1 Project Quality Control Groups	1
1088648_r99_09_CoC1_of_1	SPL Kilgore CoC PBE1 1088648_1_of_1	3
	Total Pages:	7

Email: Kilgore.projectmanager@spl-inc.com



Report Page 1 of 8

24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

SAMPLE CROSS REFERENCE

SM 5210 B-2016

Office: 903-984-0551 * Fax: 903-984-5914





01/29/2024

1100489

01/29/2024

1/30/2024

Page 1 of 1

Printed

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Sample	Sample ID	Taken	Time		Received	
2265851	Effluent pH Monthly	01/23/2024	09:40:00	ALL DESCRIPTION OF EXPLANA OF THE PARTY	01/23/2024	
	Method SM 4500-H+ B-2011	Bottle	PrepSet 1100473	Preparation 01/23/2024	QcGroup 1100473	Analytical 01/23/2024
Sample	Sample ID	Taken	Time	11.50	Received	tanks was the mean
2265853	Weekly Effluent BOD	01/23/2024	09:35:00		01/23/2024	
Bottle 02 BOD Ti	ylene 1/2 gal (White) itration Beaker A (Batch 1100489) Volum nalytical Beaker B (Batch 1100489) Volum					
	Method	Bottle	PrepSet	Preparation	QcGroup	Analytical

01

1100489

Email: Kilgore.projectmanager@spl-inc.com



Report Page 2 of 8

Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

01/30/2024

1088648

1088648-1

RESULTS

			Sample	Results		363			
	2265851 Effluent pH Mor	thly					Received:	01/23	3/202
N	Non-Potable Water	Collected by: SLM	SPL Kil	gore		PO	•		
		Taken: 01/23/2024	8	09:40:00					
GP	'S N 31 00.992'; W 095 01.933'								
S	SM 4500-H+ B-2011	Prepared:	1100473	01/23/2024	09:43:00	Analyzed 110047	3 01/23/2024	09:43:00	SI
	Parameter	Results	Ui	nits RL		Flags	CAS		Bott
LAC	pH (Onsite)	8.4	SU	J		All and the second seco			
	2265853 Weekly Effluent	BOD					Received:	01/23	3/2024
N	on-Potable Water	Collected by: SLM	SPL Kilg	gore		PO:			
		Taken: 01/23/2024	(99:35:00					
· ·		Prepared:		01/24/2024	09:34:04	Calculated	01/24/2024	09:34:04	C:A
8	Parameter	Results	Un	its RL		Flags	CAS		Bottl
	Pickup/Transportation	Verified							
SI	M 5210 B-2016	Prepared:	1100489	01/24/2024		Analyzed 1100485	01/29/2024	12:50:44	ли
•	Parameter	Results	Un	its RL		Flags	CAS		Bottle
AC	Biochemical Oxygen Demand (BOD5) 17.1	mg	/L 3.00	Kneed the beat 18180		1026-3		01
		Sa	ample Pr	eparation					
	2265853 Weekly Effluent I	BOD					Received:	01/23	/2024
		01/23/2024							
Million		Prepared:		01/24/2024	09:34:04	Calculated	01/24/2024	09:34:04	CA.



Report Page 3 of 8

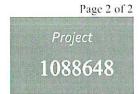
24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

01/30/2024

2265853

Weekly Effluent BOD

Received:

01/23/2024

01/23/2024

Prepared:

01/24/2024

09:34:04

Calculated

01/24/2024

09:34:04

Environmental Fee (per Project)

Verified

Prepared: 1100489 01/24/2024

Analyzed 1100489 01:

01/24/2024

06:13:53

13:53 JW1

CAL

NELAC

BOD Set Started

SM 5210 B-2016

Started

Qualifiers:

We report results on an As Received (or Wet) basis unless marked Dry Weight.

Unless otherwise noted, testing was performed at SPL, Inc.- Kilgore laboratory which holds International, Federal, and state accreditations. Please see our Websites for details.

(N)ELAC - Covered in our NELAC scope of accreditation z -- Not covered by our NELAC scope of accreditation

These analytical results relate to the sample tested. This report may NOT be reproduced EXCEPT in FULL without written approval of SPL Kilgore. Unless otherwise specified, these test results meet the requirements of NELAC.

RL is the Reporting Limit (sample specific quantitation limit) and is at or above the Method Detection Limit (MDL). CAS is Chemical Abstract Service number. RL is our Reporting Limit, or Minimum Quantitation Level. The RL takes into account the Instrument Detection Limit (IDL), Method Detection Limit (MDL), and Practical Quantitation Limit (PQL), and any dilutions and/or concentrations performed during sample preparation (EQL). Our analytical result must be above this RL before we report a value in the 'Results' column of our report (without a 'J' flag). Otherwise, we report ND (Not Detected above RL), because the result is "<" (less than) the number in the RL column. MAL is Minimum Analytical Level and is typically from regulatory agencies. Unless we report a result in the result column, or interferences prevent it, we work to have our RL at or below the MAL.

Bill Room

Bill Peery, MS, VP Technical Services



Report Page 4 of 8

Page 1 of 1

Project 1088648

Printed 01/30/2024

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Analytical Set	1100489									SM 52	10 B-2016
, many creat out				В	lank						
Parameter	PrepSet	Reading	MDL	MQL	Units			File			
Biochemical Oxygen Demand (BOD5)	1100489	0.2	0.200	0.500	mg/L			125888312			
Biochemical Oxygen Demand (BOD5)	1100489	0.1	0.200	0.500	mg/L			125888366			
				Duj	olicate						
Parameter	Sample		Result	Unknow	1		Unit		RPD		Limit%
Biochemical Oxygen Demand (BOD5)	2265603		6.97	6.53			mg/L		6.52		30.0
Biochemical Oxygen Demand (BOD5)	2265700		ND	2.13			mg/L		200	*	30.0
Biochemical Oxygen Demand (BOD5)	2265863		10.7	6.12			mg/L		54.5	*	30.0
Biochemical Oxygen Demand (BOD5)	2265907		12.9	13.2			mg/L		2.30		30.0
Biochemical Oxygen Demand (BOD5)	2266365		2.56	4.08			mg/L		45.8	*	30.0
Biochemical Oxygen Demand (BOD5)	2266367		3.72	ND			mg/L		200	*	30.0
				See	d Drop						
Parameter	PrepSet	Reading	MDL	MQL	Units			File			
Biochemical Oxygen Demand (BOD5)	1100489	0.917	0.200	0.500	mg/L			125888314			
Biochemical Oxygen Demand (BOD5)	1100489	0.920	0.200	0.500	mg/L			125888368			
				Sta	ndard						
Parameter	Sample	Reading	Known	Units	Recover06	Limits%		File			
Biochemical Oxygen Demand (BOD5)	**************************************	216	198	mg/L	109	83.7 - 116		125888315			
Biochemical Oxygen Demand (BOD5)		207	198	mg/L	105	83.7 - 116		125888369			
Analytical Set	1100473	any and the second second							SM	4500-H	I+ B-2011
and ordered to the second seco				Dup	olicate						
Parameter	Sample		Result	Unknown	1		Unit		RPD		Limit%
pH (Onsite)	2265851		8.4	8.4			SU				20

* Out RPD is Relative Percent Difference: abs(r1-r2) / mean(r1,r2) * 100%

Recover% is Recovery Percent: result / known * 100%

Blank - Method Blank (reagent water or other blank matrices that contains all reagents except standard(s) and is processed simultaneously with and under the same conditions as samples; carried through preparation and analytical procedures exactly like a sample, monitors)



Report Page 5 of 8

2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands. IX 77380 Office: 903-984-0551 * Fax: 903-984-5914



			The Science of Sure
CHAIN OF CUSTODY	?	Printed	12/29/2023 2725851
Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865	PBE1-A SE	PO Number _ Phone	936/642-1723
E	ffluent pH Monthly		
			and Delivered by Client to Region or LAB
GPS N 31 00.992'; W 095 01.933' Matrix: Non-Potable Water			
Sampler Olection Start Date: 1-23-24 Time: 0940 Sampler Printed Name: Sarch Mahor Sampler Affiliation: SPL Sampler Signature: South Mahor	ney 		
Samples Radioactive?	Samples Contains Dioxin?	Samples Biole	gical Hazard?
1 On Site Testing			
NELAC Short Hold pH pH (Onsite)	S	M 4500-H+ B-2011	(0.0104 days)
pH (Onsite) Collected By SLM Date -23:24 Time (1940) Results 8.36 Units SU Temp. 11.1	-		
Ambient Conditions/Comments			

1088648 CoC Print Group 001 of 001

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CHAIN OF CUSTODY

Printed 12/29/2023

Page 2 of 2

Pineywoods Ba	otist Encampmen
Will Fisher	
P. O. Box 133	
Hwy 287	

PBE1-A SE

Date	Time	Relinquished	Received	
1.23	1445	Printed Name Sarah Mahorey Millistion 8pl	Printed Name Rayshawn Thompson S	PL, Inciliation
2,3	1, 1, 1,	Signature Sand Reling	Signature	
		Printed Name Attiliation	Printed Name	Affiliation
		Signature	Signature	
		Printed Name Affiliation	Printed Name	Affiliation
		Signature	Signature	
		Printed Name Attiliation	Printed Name	Attiliation
		Signuure	Signature	

Sample Received on Ice?	Yes	No.	
Cooler/Sample Secure?	1'es		f Shipped: Tracking Number & Temp - See Attached

The accredited column designates accreditation by A - A2LA, N - NELAC, or z - not listed under scope of accreditation. Unless otherwise specified. ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (available for download from the welcome page at http://www.ana-lab.com). Ana-Lab personnel collect samples as specified by Ana-Lab SOP #000323.

Comments



2 3 4

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CHAIN OF CUSTODY

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865 PBE1-A 104

Printed	01/17/2024	Page 1 of 2
Lab Number _	22 658	53
PO Number _		
Phone		936/642-1723

Hand Delivered by Client to Region or LAB

Weekly Effluent BOD

atrix: Non-Pota	ble Water			
Sample Collection Start	4025			
Date: 1-23-24	Time: (1935			
Sampler Printed Name:	Sarah Mahan	14		
Sampler Affiliation:	SPC			
Sampler Signature:	Sant Milm	1/		
	Samples Radioactive?	Samples Contains Dioxin?	Samples Biological Hazard?	
	Polyethylene 1/2 gal	(White)		
NELAC Short Hol	d BOD Biochemica	l Oxygen Demand (BOD5)	SM 5210 B-2016 CAS:1026-3 (2.04 days)	
0	Z No bottle requir	ed		

Ambient Conditions/Comments

PU65

Pickup/Transportation

Date	Time	Relinquished	Received
1-23-29	1445	Printed Name Sarch Mahenry SOC	Printed Name Affiliation Rayshawn Thompson SPI Inc.
	, , ()	Printed Name Affiliation	Printed Name Affiliation
		Signature	Signature
		Printed Name Alliliation	1
		Signature	Date Time / Tech/
		Printed Name Affiliation	Temp: 0.6/0.8
		Signature	sTherm#: 7242 Corr Fact: 0.0 C



Office: 903-984-0551 * Fax: 903-984-5914



Page 1 of 1



Printed

01/26/2024

11:39

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

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1088648_r10_05_ProjectQC	SPL Kilgore Project P:1088648 C:PBE1 Project Quality Control Groups	1
1088648_r99_09_CoC1_of_1	SPL Kilgore CoC PBE1 1088648_1_of_1	3
	Total Pages:	7

Email: Kilgore.projectmanager@spl-inc.com



Report Page 1 of 8

SAMPLE CROSS REFERENCE





Printed

1/26/2024

Page 1 of 1

c

Pineywoods Baptist Encampment

Will Fisher

P. O. Box 133

Hwy 287

Woodlake, TX 75865

Sample	Sample ID	Taken	Time		Received		
2265851	Effluent pH Monthly	01/23/2024	09:40:00	09:40:00		01/23/2024	
	Method SM 4500-H+ B-2011	Bottle	PrepSet 1100473	Preparation 01/23/2024	QcGroup 1100473	Analytical 01/23/2024	
Sample	Sample ID	Taken	Time	10.00	Received		
2265853	Weekly Effluent BOD	01/23/2024	09:35:00		01/23/2024		
Bottle 02 BOD T	nylene 1/2 gal (White) Titration Beaker A (Batch 1100489) Volum Analytical Beaker B (Batch 1100489) Volum						
	Method SM 5210 B-2016	Bottle	PrepSet 1100973	Preparation 01/26/2024	QcGroup 1100973	Analytical 01/26/2024	

Email: Kilgore.projectmanager@spl-inc.com



Report Page 2 of 8

24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

Office: 903-984-0551 * Fax: 903-984-5914



Page 1 of 2

Project 1088648

Printed:

01/26/2024

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

RESULTS

			Sample	Results						
	2265851 Effluent pH Mon	thly						Received:	01/23	3/2024
N	on-Potable Water	Collected by: SLM	SPL Kil	gore			PO:			
		Taken: 01/23/2024	(09:40:00						
GPS	S N 31 00.992'; W 095 01.933'						4 14 14	V		
SI	M 4500-H+ B-2011	Prepared:	1100473	01/23/2024	09:43:00	Analyzed I	100473	01/23/2024	09:43:00	SL
90	Parameter	Results	Ui	nits RL		Flags		CAS		Bottle
ELAC	pH (Onsite)	8.4	SU	TÎ						
	2265853 Weekly Effluent I	BOD						Received:	01/23	/2024
No	on-Potable Water	Collected by: SLM	SPL Kilg	gore			PO:			
		Taken: 01/23/2024	C	9:35:00						
((Prepared:		01/24/2024	09:34:04	Calculated		01/24/2024	09:34:04	CA
-	Parameter	Results	Un	its RL		Flags		CAS		Bottle
	Pickup/Transportation	Verified								
SA	M 5210 B-2016	Prepared:	1100973	01/26/2024		Analyzed 1	100973	01/26/2024	06:47:02	ESN
1	Parameter	Results	Un	its RL		Flags		CAS		Bottle
ELAC	Biochemical Oxygen Demand (BOD5)						n wet elvie we de	1026-3	Vestaleastali	
		S	ample Pr	eparation						
	2265853 Weekly Effluent E	BOD						Received:	01/23	/2024
		01/23/2024								
		Prepared:		01/24/2024	09:34:04	Calculated		01/24/2024	09:34:04	CAL



Report Page 3 of 8

2600 Dudley Rd. Kilgore, Texas 75662

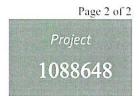
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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

01/26/2024

2265853

Weekly Effluent BOD

Received:

01/23/2024

01/23/2024

Prepared:

01/24/2024

09:34:04

Calculated 01/24/2024 09:34:04

Environmental Fee (per Project)

Verified

Prepared: 1100489 01/24/2024

Analyzed 1100489 01/24/2024

06:13:53

IWI

CAL

NELAC

BOD Set Started

SM 5210 B-2016

Started

Qualifiers:

We report results on an As Received (or Wet) basis unless marked Dry Weight.

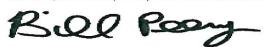
Unless otherwise noted, testing was performed at SPL, Inc.- Kilgore laboratory which holds International, Federal, and state accreditations. Please see our Websites for details.

(N)ELAC - Covered in our NELAC scope of accreditation

z -- Not covered by our NELAC scope of accreditation

These analytical results relate to the sample tested. This report may NOT be reproduced EXCEPT in FULL without written approval of SPL Kilgore. Unless otherwise specified, these test results meet the requirements of NELAC.

RL is the Reporting Limit (sample specific quantitation limit) and is at or above the Method Detection Limit (MDL). CAS is Chemical Abstract Service number. RL is our Reporting Limit, or Minimum Quantitation Level. The RL takes into account the Instrument Detection Limit (IDL), Method Detection Limit (MDL), and Practical Quantitation Limit (PQL), and any dilutions and/or concentrations performed during sample preparation (EQL). Our analytical result must be above this RL before we report a value in the 'Results' column of our report (without a 'J' flag). Otherwise, we report ND (Not Detected above RL), because the result is "<" (less than) the number in the RL column, MAL is Minimum Analytical Level and is typically from regulatory agencies. Unless we report a result in the result column, or interferences prevent it, we work to have our RL at or below the MAL.



Bill Peery, MS, VP Technical Services



Report Page 4 of 8

QUALITY CONTROL



Page 1 of 1

Project 1088648

Printed 01/26/2024

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Analytical Set

1100473

Duplicate

8.4

SM 4500-H+ B-2011

Parameter pH (Onsite) Sample 2265851

* Out RPD is Relative Percent Difference: abs(r1-r2) / mean(r1,r2) * 100%

Result 8.4

Unknown

Unit SU

RPD

Limit% 20

1 2 3

Recover% is Recovery Percent: result / known * 100%



Report Page 5 of 8

1088648 CoC Print Group 001 of 001

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THE PERSON NAMED IN	Qu.			100		ωŽ,	
	9	escount Uncounty	- ARRIVA		STATUTE OF THE PARTY OF THE PAR		: ::::::::::::::::::::::::::::::::::::
	E	Description of	, B		Signa	編集	
Transiti	T	he 5	cier	nce	of !	Su,	re

			The Science of Sure
CHAIN OF CUSTODY	7	Printed	12/29/2023 2765851
Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865	PBE1-A SE	Lab Number _ PO Number _ Phone	936/642-1723
E.	ffluent pH Monthly		
		H	and Delivered by Client to Region or LAB
GPS N 31 00.992'; W 095 01.933' Matrix: Non-Potable Water			
Sample Collection Start Date: 1-23-24 Time: 0940 Sampler Printed Name: Savah Mahor Sampler Affiliation: Spl Sampler Signature: South Mahor	ney		
Samples Radioactive?	Samples Contains Dioxin?	Samples Biolo	gical Hazard?
1 On Site Testing			
NELAC Short Hold pH pH (Onsite)	S	M 4500-H+ B-2011 ((0.0104 days)
pH (Onsite) Collected By SLM Date -23:24 Time (1940) Results 8.36 Units SU Temp. 11.1			
Ambient Conditions/Comments			

2 of 3

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CHAIN OF CUSTODY

Printed 12/29/2023

Page 2 of 2

Pineywoods Baptist Enc	ampment
Will Fisher	2
P. O. Box 133	
Hwy 287	
M	

PBE1-A SE

1088648 CoC Print Group 001 of 001

*****	odiake, IX	75005				
Date	Time	Relinquished			Received	
1.23	1445	Printed Name Sarah Maka	winthiation 8pl	Printed Name	Rayshawn Thompson S	SPL, Incliation
1.23.24	115	Signature Sand Hel	my	Signature	2/1	
		Printed Name	Allilation .	Printed Name		Affiliation
		Signature		Signature		
		Printed Name	Affiliation	Printed Name		Affiliation
		Signature		Signature		
		Printed Name	Affiliation	Printed Name		Attiliation
		Signature		Signature		

Sample Received on Ice?			
Cooler/Sample Secure?	18	No.	If Shipped: Tracking Number & Temp - See Attached

The accredited column designates accreditation by A - A2LA, N - NELAC, or z - not listed under scope of accreditation. Unless otherwise specified. ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (available for download from the welcome page at http://www.ana-lab.com). Ana-Lab SOP #000323.

Comments



2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, IX 77380 Office: 903-984-0551 * Fax: 903-984-5914

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CHAIN OF CUSTODY

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865 PBE1-A 104

Printed	01/17/2024	Page 1 of 2
Lab Number _	22 658	353
PO Number _		
Phone		936/642-1723

Hand Delivered by Client to Region or LAB

Weekly Effluent BOD

Matrix: Non-Potable Water	
Sample Collection Start	
Date: 1-23-24 Time: (1935)	
Sampler Printed Name: Sarah Mahayly	
Sampler Affiliation:	
Sample Attribution.	
Sampler Signature:	
Samples Radioactive? Samples Contains Dioxin? Samples Biological Hazard?	
1 Polyethylene 1/2 gal (White)	
NELAC Short Hold BOD Biochemical Oxygen Demand (BOD5) SM 5210 B-2016 CAS:1026-3 (2.04 days)	
0 Z No bottle required	_
PU65 Pickup/Transportation	

Ambient Conditions/Comments

Date	Time	F	Relinquished	R	eceived
1-23.20	1445	Printed Name SW	ch Mahoney Sp	Printed Name Raysha	Affiliation
) L (נויו ו	Signature 5	I ruling to	Signature	1
***		Printed Name	Affiliation	Printed Name	Affiliation
		Signature		Signature	
		Printed Name	Affiliation	7	and the
		Signature		1/23 /4 Date Time	75979 ——————————————————————————————————
		Printed Name	Affiliation	Temp: 0.6	10.6 c
		Signature		5Therm#: 7242 Corr I	Fact: 0.0 C





Page 1 of 1



Printed

12/19/2023

17:08

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

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1084140_r03_03_ProjectResults	SPL Kilgore Project P:1084140 C:PBE1 Project Results t:304	2
1084140_r10_05_ProjectQC	SPL Kilgore Project P:1084140 C:PBE1 Project Quality Control Groups	2
1084140_r99_09_CoC1_of_1	SPL Kilgore CoC PBE1 1084140_1_of_1	3
	Total Pages:	8

Email: Kilgore.projectmanager@spl-inc.com



Report Page 1 of 9



SAMPLE CROSS REFERENCE



Printed

12/19/2023

Page 1 of 1

Pineywoods Baptist Encampment

Will Fisher P. O. Box 133

Hwy 287

Woodlake, TX 75865

Sample	Sample ID	Taken	Time		Received				
2255918	Weekly Effluent BOD	12/12/2023	09:30:00		12/12/2023				
Bottle 02 BOD T	Bottle 01 Polyethylene 1/2 gal (White) Bottle 02 BOD Titration Beaker A (Batch 1095181) Volume: 100.00000 mL <== Derived from 01 (100 ml) Bottle 03 BOD Analytical Beaker B (Batch 1095181) Volume: 100.00000 mL <== Derived from 01 (100 ml)								
	Method SM 5210 B-2016	Bottle 01	PrepSet 1095181	Preparation 12/19/2023	QcGroup 1095181	Analytical 12/19/2023			
Sample	Sample ID	Taken	Time		Received				
2255919	Effluent pH Monthly	12/12/2023	09:30:00		12/12/2023				
	Method SM 4500-H+ B-2011	Bottle	PrepSet 1095020	Preparation 12/12/2023	QcGroup 1095020	Analytical 12/12/2023			

Email: Kilgore.projectmanager@spl-inc.com



Report Page 2 of 9

Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

12/19/2023

RESULTS

				Sample	Results					T-WATE
	2255918 Weekly Efflu	ent BOD						Received:	12/12	2/202
1	Non-Potable Water	Collect Taken:	ted by: JPK 12/12/2023	SPL Kil	gore 09:30:00		PO:			
			Prepared:		12/14/2023	10:35:09	Calculated	12/14/2023	10:35:09	C.F
	Parameter Pickup/Transportation		Results Verified	U	nits RL		Flags	CAS		Botti
	SM 5210 B-2016		Prepared:	1095181	12/14/2023		Analyzed 1095181	12/19/2023	13:05:35	ES
IELAC	Parameter Biochemical Oxygen Demand (B	OD5)	Results 17.3		nits RL 3.00		Flags	CAS 1026-3		Bottle 01
	2255919 Effluent pH M	fonthly						Received:	12/12	2/2023
	S N 31 00.992'; W 095 01.933'		ed by: JPK 12/12/2023	SPL Kilį	gore 09:30:00		PO:			
	SM 4500-H+ B-2011		Prepared:	1095020	12/12/2023	09:32:00	Analyzed 1095020	12/12/2023	09:32:00	JPI
ELAC	Parameter pH (Onsite)		Results 8.4	Ur SU	nits RL		Flags	CAS		Bottle
			S	ample Pr	eparation					
	2255918 Weekly Efflue	nt BOD						Received:	12/12	/2023
			12/12/2023							
			Prepared:		12/14/2023	10:35:09	Calculated	12/14/2023	10:35:09	CA



Report Page 3 of 9

2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

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Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Page 2 of 2

Project 1084140

Printed:

12/19/2023

2255918

Weekly Effluent BOD

Received.

12/12/2023

12/12/2023

Prepared:

12/14/2023

10:35:09 Calculated 12/14/2023

10:35:09

CAL

Environmental Fee (per Project)

Verified

Prepared: 1095181 12/14/2023

Analyzed 1095181 12/14/2023

06:52:41

ESN

NELAC

BOD Set Started

SM 5210 B-2016

Started

Qualifiers:

We report results on an As Received (or Wet) basis unless marked Dry Weight.

Unless otherwise noted, testing was performed at SPL, Inc.- Kilgore laboratory which holds International, Federal, and state accreditations. Please see our Websites for details

(N)ELAC - Covered in our NELAC scope of accreditation

z -- Not covered by our NELAC scope of accreditation

These analytical results relate to the sample tested. This report may NOT be reproduced EXCEPT in FULL without written approval of SPL Kilgore. Unless otherwise specified, these test results meet the requirements of NELAC.

RL is the Reporting Limit (sample specific quantitation limit) and is at or above the Method Detection Limit (MDL). CAS is Chemical Abstract Service number. RL is our Reporting Limit, or Minimum Quantitation Level. The RL takes into account the Instrument Detection Limit (IDL), Method Detection Limit (MDL), and Practical Quantitation Limit (PQL), and any dilutions and/or concentrations performed during sample preparation (EQL). Our analytical result must be above this RL before we report a value in the 'Results' column of our report (without a 'J' flag). Otherwise, we report ND (Not Detected above RL), because the result is "<" (less than) the number in the RL column. MAL is Minimum Analytical Level and is typically from regulatory agencies. Unless we report a result in the result column, or interferences prevent it, we work to have our RL at or below the MAL.

Bill Peery, MS, VP Technical Services



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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Analytical Set	1095181	AND DESIGNATIONS								SM 52	10 B-2016
and the defined \$\mathbb{F} \text{ and the defined \$\mathbb{F}\$ is the end of the \$\mathbb{F}\$.				E	Blank						
Parameter	PrepSet	Reading	MDL	MQL	Units			File			
Biochemical Oxygen Demand (BOD5)	1095181	0	0.200	0.500	mg/L			125749039			
Biochemical Oxygen Demand (BOD5)	1095181	0.07	0.200	0.500	mg/L			125749089			
Biochemical Oxygen Demand (BOD5)	1095181	0	0.200	0.500	mg/L			125749141			
Biochemical Oxygen Demand (BOD5)	1095181	0.1	0.200	0.500	mg/L			125749193			
Biochemical Oxygen Demand (BOD5)	1095181	0.2	0.200	0.500	mg/L			125752274			
				Dυ	plicate						
<u>Parameter</u>	Sample		Result	Unknow	'n		Unit		RPD		Limit%
Biochemical Oxygen Demand (BOD5)	2255723		186	188			mg/L		107		30.0
Biochemical Oxygen Demand (BOD5)	2255870		37.1	44.6			mg/L		18.4		30.0
Biochemical Oxygen Demand (BOD5)	2255889		18.2	ND			mg/L		200	*	30.0
Biochemical Oxygen Demand (BOD5)	2255950		190	210			mg/L		10.0		30.0
Biochemical Oxygen Demand (BOD5)	2256005		3.24	3.68			mg/L		12.7		30.0
Biochemical Oxygen Demand (BOD5)	2256204		26	27			mg/L		3.77		30.0
Biochemical Oxygen Demand (BOD5)	2256252		3.80	3.20			mg/L		17.1		30.0
Biochemical Oxygen Demand (BOD5)	2256324		8.64	8.28			mg/L		4.26		30.0
Biochemical Oxygen Demand (BOD5)	2256475		112	155			mg/L		32.2	*	30.0
				See	d Drop						
Parameter	PrepSet	Reading	MDL	MQL	Units			File			
Biochemical Oxygen Demand (BOD5)	1095181	0.733	0.200	0.500	mg/L			125749041			
Biochemical Oxygen Demand (BOD5)	1095181	0.763	0.200	0.500	mg/L			125749091			
Biochemical Oxygen Demand (BOD5)	1095181	0.750	0.200	0.500	mg/L			125749143			
Biochemical Oxygen Demand (BOD5)	1095181	0.720	0.200	0.500	mg/L			125749195			
Biochemical Oxygen Demand (BOD5)	1095181	0.703	0.200	0.500	mg/L			125752276			
				Sta	indard						
Parameter	Sample	Reading	Known	Units	Recover%	Limits%		File			
Biochemical Oxygen Demand (BOD5)		194	198	mg/L	98.0	83.7 - 116		125749042			
Biochemical Oxygen Demand (BOD5)		186	198	mg/L	93.9	83.7 - 116		125749092			
Biochemical Oxygen Demand (BOD5)		181	198	mg/L	91.4	83.7 - 116		125749144			
Biochemical Oxygen Demand (BOD5)		202	198	mg/L	102	83.7 - 116		125749196			
Biochemical Oxygen Demand (BOD5)		180	198	mg/L	90.9	83.7 - 116		125752277			
Analytical Set	1095020	Armondo de la composição	en un en en en en en		THE RESERVE OF STREET				SM	4500-H	+ B-2011
, , , , , , , , , , , , , , , , , , , ,				c	cv						
Parameter		Reading	Known	Units	Recover%	Limits%		File			
pH (Onsite)		6.0	6.0	SU	100	90 - 110					
pH (Onsite)		6.1	6.0	SU	101.7	90 - 110					
pri (omito)		V.1	5. 0		olicate	20-110					
D	CI		D/-	8.5			11-2		DDC		T 2
Parameter	Sample 2255919		Result 8.4	Unknown 8.4	1		<i>Unit</i> SU		RPD		Limit% 20
pH (Onsite)	2233919		6.4	6.4			30				20



Report Page 5 of 9

QUALITY CONTROL



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

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1084140

Printed 12/19/2023

Standard

<u>Parameter</u>	Sample	Reading	Кпочт	Units	Recover%	Limits%	File
pH (Onsite)	1095020	8.0	8.0	SU	100	90 - 110	
pH (Onsite)	1095020	7.9	8.0	SU	98.8	90 - 110	

* Out RPD is Relative Percent Difference: abs(r1-r2) / mean(r1,r2) * 100%

Recover% is Recovery Percent: result / known * 100%

CCV - Continuing Calibration Verification (same standard used to prepare the curve; typically a mid-range concentration; verifies the continued validity of the calibration curve); Blank - Method Blank (reagent water or other blank matrices that contains all reagents except standard(s) and is processed simultaneously with and under the same conditions as samples; carried through preparation and analytical procedures exactly like a sample; monitors)



1084140 CoC Print Group 001 of 001

2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands. TY 77380 Office: 903-984-0551 * Fax: 903-984-5914



CHAIN OF CUSTODY

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865 PBE1-A 104

Prin	ted 12/04/2023	Page 1 of 2
Lab Numbe	225	5918
PO Numbe	r	
Phone		936/642-1723

Hand Delivered by Client to Region or LAB

Week	y Effluent	BOD
------	------------	-----

Matrix: Non-Potable Water	
Sample Collection Start Date:	
Samples Radioactive? Samples Contains Dioxin? Samples Biological Hazard?	
0 Z No bottle required	
PU65 Pickup/Transportation	
Polyethylene 1/2 gal (White)	
NELAC Short Hold BOD Biochemical Oxygen Demand (BOD5) SM 5210 B-2016 CAS:1026-3 (2.04 days)	

Ambient Conditions/Comments

Date	Time	Relinquished	Received	
1/		Printed Name Killak SA	Printed Name McCabe Wheeler SPL, I	Affiliation Inc.
1193	15340	Signature 2001 Kills	Signature N L. CCO/CC	
		Printed Name Affiliation	Printed Name	Aftiliation
		Signature	Signature	
		Printed Name Attiliation	Printed Name	Atilliation
		Signature	Sigmail. 12/12/2023 1638 MMV	_
		Printed Name Attiliation	Trinice. Temp: 1.0 / 0.9 C	-
		Signature	Signate Therm#: 6443 Corr Fact: -0.1 (_



Page 1 of 2

1

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CHAIN OF CUSTODY

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

PBE1-A	
SE	

Lab Number	20	2556	7/9	
PO Number				_
Phone		ý	936/642-1	72

Printed 12/04/2023

Effluent pH Monthly
Hand Delivered by Client to Region or LAB
GPS N 31 00.992'; W 095 01.933' Matrix: Non-Potable Water
Sample Collection Start Date: 13 23 Time: 5 7 3 C Sampler Printed Name: 10
1 On Site Testing
NEAC Short Hold pH pH (Onsite) SM 4500-H+ B-2011 (0.0104 days) pH (Onsite) Collected By JPK Date 1-3 12 37me 0930 Analyzed By JPK Date 19 13 37me 093 2
Results 8.34 Units Temp. 4.1 C Duplicate 8.11 Units Temp. 4.1 C

1 2 3

1084140 CoC Print Group 001 of 001

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CHAIN OF CUSTODY

Printed 12/04/2023

Page 2 of 2

Pineywoods Baptist Encampme	ent
Will Fisher	
P. O. Box 133	
Hwy 287	
Wandlele TV OC-	

PBE1-A SE

Date	Time	Relinquished	Received
1,		Printed Nature No. Ku kik Attilization P.	Printed Name McCabe Wheeler SPL, Inc.
17/1/3	1540	Signature D) Vall	Signature NI (Cripa
		Prints I Name Allilation	Printed Name Affiliation
		Signature	Signature
		Printed Name Affiliation	Printed Name Affiliation
		Signature	Signature
		Printed Name Attibution	Printed Name Attiliation
		Signature	Signutire

Sample Received on Ice?	∏ Yes	∏ No	
Cooler/Sample Secure?	lis] No	If Shipped: Tracking Number & Temp - See Attached

The accredited column designates accreditation by A - A2LA, N - NFLAC, et 2 - not listed under scope of accreditation. Unless otherwise specified. ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (available for download from the welcome page at shttp://www.ana-lab.com*). Ana-Lab personnel collect samples as specified by Ana-Lab SOP #000323.

Comments





Page 1 of 1



Printed

11/28/2023

10:31

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

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1081651_r03_03_ProjectResults	SPL Kilgore Project P:1081651 C:PBE1 Project Results t:304	2
1081651_r10_05_ProjectQC	SPL Kilgore Project P:1081651 C:PBE1 Project Quality Control Groups	1
1081651_r99_09_CoC1_of_1	SPL Kilgore CoC PBE1 1081651_1_of_1	3
	Total Pages:	7

Email: Kilgore.projectmanager@spl-inc.com



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SAMPLE CROSS REFERENCE

Method



1081651

Printed

Preparation

11/28/2023

QcGroup

Page 1 of 1

Analytical

Pineywoods Baptist Encampment

Will Fisher

P. O. Box 133

Hwy 287

Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received
2250376	Weekly Effluent BOD	11/21/2023	08:35:00	11/21/2023
Bottle 02 BOD T Bottle 03 BOD A Bottle 04 BOD T	ylene 1/2 gal (White) itration Beaker A (Batch 1092021) Volume: 100.000 nalytical Beaker B (Batch 1092021) Volume: 100.000 itration Beaker A (Batch 1092021) Volume: 100.000 nalytical Beaker B (Batch 1092021) Volume: 100.000	000 mL <== Derived from 00 mL <== Derived from 0	01 (100 ml) 01 (100 ml)	

Bottle

PrepSet

	SM 5210 B-2016	01	1092021	11/27/2023	1092021	11/27/2023
Sample	Sample ID	Taken	Time		Received	
2250377	Effluent pH Monthly	11/21/2023	08:35:00		11/21/2023	
	Method SM 4500-H+ B-2011	Bottle	PrepSet 1092004	Preparation	QcGroup 1092004	Analytical

Email: Kilgore.projectmanager@spl-inc.com



Report Page 2 of 8

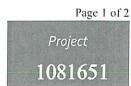
2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

11/28/2023

RESULTS

<u></u>				Sample	Results					
	2250376 Weekly Efflu	ent BOD						Received:	11/2	1/20
Ne	on-Potable Water	Collecte Taken:	d by: JPK 11/21/2023	SPL Kil	gore 08:35:00		PO:			
		- 44	Prepared:		11/22/2023	10:27:18	Calculated	11/22/2023	10:27:18	C
•	Parameter Pickup/Transportation		Results Verified	Uı	nits RL		Flags	CAS		Boi
SI	M 5210 B-2016		Prepared:	1092021	11/22/2023		Analyzed 1092021	11/27/2023	11:23:45	J
LAC	Parameter Biochemical Oxygen Demand (Be	OD5)	Results 12.0	Un mg	its RL 3.00)	Flags	CAS 1026-3		Bota 0
	2250377 Effluent pH M	fonthly	-			<u> </u>		Received:	11/21	/202
	on-Potable Water N 31 00.992'; W 095 01.933'	Collected Taken:	1 by: JPK 11/21/2023	SPL Kilg	ore 8:35:00		PO:			
SA	1 4500-H+ B-2011		Prepared:	1092004	11/21/2023	08:37:00	Analyzed 1092004	11/21/2023	08:37:00	JI
AC -	Parameter pH (Onsite)		Results 8.9	Un SU			Flags	CAS		Bott
			Sa	ample Pr	eparation					
	2250376 Weekly Efflue	nt BOD						Received:	11/21	/202
	e		11/21/2023		Ŧ.					
			Prepared:		11/22/2023	10:27:18	Calculated	11/22/2023	10:27:18	



Report Page 3 of 8

2600 Dudley Rd. Kilgore, Texas 75662

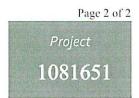
24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

11/28/2023

2250376

Weekly Effluent BOD

Received:

11/21/2023

11/21/2023

Prepared:

11/22/2023

10:27:18 Calculated 11/22/2023

10:27:18

Environmental Fee (per Project)

Verified

Prepared: 1092021 11/22/2023

Analyzed 1092021 11/22/2023

05-22-54

JWI

CAL

NELAC

BOD Set Started

SM 5210 B-2016

Started

Qualifiers:

We report results on an As Received (or Wet) basis unless marked Dry Weight.

Unless otherwise noted, testing was performed at SPL, Inc.- Kilgore laboratory which holds International, Federal, and state accreditations. Please see our Websites for details.

(N)ELAC - Covered in our NELAC scope of accreditation

z -- Not covered by our NELAC scope of accreditation

These analytical results relate to the sample tested. This report may NOT be reproduced EXCEPT in FULL without written approval of SPL Kilgore. Unless otherwise specified, these test results meet the requirements of NELAC.

RL is the Reporting Limit (sample specific quantitation limit) and is at or above the Method Detection Limit (MDL). CAS is Chemical Abstract Service number. RL is our Reporting Limit, or Minimum Quantitation Level. The RL takes into account the Instrument Detection Limit (IDL), Method Detection Limit (MDL), and Practical Quantitation Limit (PQL), and any dilutions and/or concentrations performed during sample preparation (EQL). Our analytical result must be above this RL before we report a value in the 'Results' column of our report (without a 'J' flag). Otherwise, we report ND (Not Detected above RL), because the result is "<" (less than) the number in the RL column. MAL is Minimum Analytical Level and is typically from regulatory agencies. Unless we report a result in the result column, or interferences prevent it, we work to have our RL at or below the MAL.

Trey Peery, MA, Project Manager

U



Report Page 4 of 8

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Page 1 of 1

Project 1081651

Printed 11/28/2023

Woodlake, 17 /5865								Timed	11/20/2020	
Analytical Set	1092021			No. of Salding			Notes Chief Building		SM	f 5210 B-2016
*				E	Blank					
Parameter Biochemical Oxygen Demand (BOD5)	PrepSet 1092021	Reading 0.1	<i>MDL</i> 0.200	<i>MQL</i> 0.500	Units mg/L			File 125671194		
Biochemical Oxygen Demand (BOD5)	1092021	0.2	0.200	0.500	mg/L			125671248		
Biochemical Oxygen Demand (BOD5)	1092021	0.2	0.200	0.500	mg/L			125671298		
				Dυ	plicate					
<u>Parameter</u>	Sample		Result	Unknow	'n		Unit		RPD	Limit%
Biochemical Oxygen Demand (BOD5)	2250113		74.3	77.8			mg/L		4.60	30.0
Biochemical Oxygen Demand (BOD5)	2250213		ND	ND			mg/L			30.0
Biochemical Oxygen Demand (BOD5)	2250362		5.76	4.56			mg/L		23.3	30.0
Biochemical Oxygen Demand (BOD5)	2250376		16.1	12.0			mg/L		29.2	30.0
Biochemical Oxygen Demand (BOD5)	2250405		1740	2040			mg/L		15.9	30.0
				See	d Drop					
Parameter	PrepSet	Reading	MDL	MQL	Units			File		
Biochemical Oxygen Demand (BOD5)	1092021	0.803	0.200	0.500	mg/L			125671196		
Biochemical Oxygen Demand (BOD5)	1092021	0.810	0.200	0.500	mg/L			125671250		
Biochemical Oxygen Demand (BOD5)	1092021	0.680	0.200	0.500	mg/L			125671300		
				Sta	indard					
Parameter	Sample	Reading	Known	Units	Recover%	Limits%		File		
Biochemical Oxygen Demand (BOD5)		217	198	mg/L	110	83.7 - 116		125671197		
Biochemical Oxygen Demand (BOD5)		203	198	mg/L	103	83.7 - 116		125671251		
Biochemical Oxygen Demand (BOD5)		222	198	mg/L	112	83.7 - 116		125671301		
Analytical Set	1092004	PERSONAL PROPERTY OF THE					s are thought on the		SM 450	0-H+ B-2011
Analytical Sec	1022001			(ccv				5112 150	.0 11: 2 2011
Parameter		Reading	Кпочт	Units	Recover%	Limits%		File		
pH (Onsite)		6.1	6.0	SU	101.7	90 - 110		The		
pH (Onsite)		6.1	6.0	SU	101.7	90 - 110				
pri (Onsite)		0.1	0.0		olicate	30-110				
_	140 J								0.00	F2 FA
Parameter	Sample		Result 8.9	Unknown 8.9	7		<i>Unit</i> SU		RPD	<i>Limit%</i> 20
pH (Onsite)	2250377		8.9				30			20
					ndard					
<u>Parameter</u>	Sample	Reading	Known	Units	Recover%	Limits%		File		
pH (Onsite)	1092004	8.0	8.0	SU	100	90 - 110				
pH (Onsite)	1092004	8.0	8.0	SU	100	90 - 110		1.6		

* Out RPD is Relative Percent Difference: abs(r1-r2) / mean(r1,r2) * 100%

Recover% is Recovery Percent: result / known * 100%

CCV - Continuing Calibration Verification (same standard used to prepare the curve; typically a mid-range concentration; verifies the continued validity of the calibration curve); Blank - Method Blank (reagent water or other blank matrices that contains all reagents except standard(s) and is processed simultaneously with and under the same conditions as samples; carried through preparation and analytical procedures exactly like a sample; monitors)



Report Page 5 of 8

Page 1 of 2

1 2

1081651 CoC Print Group 001 of 001

2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914

The Science of Sure

Printed 11/13/2023

CHAIN OF CUSTODY

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865 PBE1-A 104

176
936/642-172

Hand Delivered by Client to Region or LAB

W	ee	klv	Eff.	uent	RO	D
,,		My		uviii	DU	_

Sample Collection Start			
Date: 119 b3 ime:	0735		
Sampler Printed Name:	> Kulex		
Sampler Affiliation:	PL.		
Sampler Signature:	Hull		
Samples Rudion	ctive? Samples Contains Dioxin	? Samples Biological Hazard?	
0 Z No b	ottle required		
PU65	Pickup/Transportation		
1 Polyethyl	ene 1/2 gal (White)		
NELAC Short Hold BOD	Biochemical Oxygen Demand (BOD5)	SM 5210 B-2016 CAS:1026-3 (2.04 days)	

Date	Time	Relinqui	ished	Received	
11/21/23	1250	Printed Name John	Kilinio WX SP	Printed Name Rayshawn Thompson SPL	, Inc. Alliliation
1 1-		Printed Name	Attihation	Signaplie: Printed Name	Athliation
		Signature		Signature	4 4 4
		Printed Name	Attiliation	Printed Name	
		Signature		Signature 11 21 1352	RT
		Primed Name	Allihation	Primed Non Date Time Temp: 2.0	Tech C
		Signature		Signature Therm#: 6443 Corr Fe	ct: -0.1 C



1081651 CoC Print Group 001 of 001

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			The Scie	nce of Sure
CHAIN OF CUSTODY	•	Printed	11/21/2023	Page I of 2
Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865	PBE1-A SE	6024091 BOWNSETONESSAY	22503	
Ei	ffluent pH Monthly	,		
		Har	nd Delivered by Clien	to Region or LAB
GPS N 31 00.992'; W 095 01.933' Matrix: Non-Potable Water				
Sample Collection Start Date: 19943 Time: 886 Sampler Printed Name: 5944 Sampler Affiliation: 5944 Sampler Signature: 5944	Lebu Samples Contains Dioxin?	Samples Biologi	cal Hazard?	-
1 On Site Testing				*
NELAC Short Hold pH pH (Onsite)	S	M 4500-H+ B-2011 (0.	0104 days)	
PH (Onsite) Collected By 1914 Date 1111 25 time 0835 Results 892 Units Temp. 1570		•		
		٦		

Ambient Conditions/Comments

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CHAIN OF CUSTODY

Printed 11/21/2023

Page 2 of 2

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake TX 75865

PBE1-A SE

Date	Time	Relinquished	Received	
حلىمان	1000	Printed Name ON Kalak SR	Printed Name Rayshawn Thompson SPL, Inc.)))
11/21/28	1250	Printed Name Affication	Printed Name Attiliatio	V1
		Signature	Signature	
		Printed Name Attiliation	Printed Name Alfiliatio	00
		Signature	Signature	
		Printed Name Affiliation	PrintedName Alfiliatio	N7
		Signature	Signature	

Sample Received on Ice?			
Cooler/Sample Secure?	Yes] No	If Shipped: Tracking Number & Temp - See Attached

The accredited column designates accreditation by A - A2LA, N - NELAC, or z - not listed under scope of accreditation. Unless otherwise specified. ANA-LAB shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement (available for download from the welcome page at https://www.ana-lab.com). Ana-Lab personnel collect samples as specified by Ana-Lab SOP #000323.

Comments



Page 1 of 1



Printed

10/16/2023

16:43

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

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1076381_r03_03_ProjectResults	SPL Kilgore Project P:1076381 C:PBE1 Project Results t:304	2
1076381_r10_05_ProjectQC	SPL Kilgore Project P:1076381 C:PBE1 Project Quality Control Groups	1
1076381_r99_09_CoC1_of_1	SPL Kilgore CoC PBE1 1076381_1_of_1	3
	Total Pages:	7

Email: Kilgore.projectmanager@spl-inc.com



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Project 1076381

Printed

10/16/2023

Page 1 of 1

C E

1

SAMPLE CROSS REFERENCE

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

	Woodlake, TX 75	3865				
Sample	Sample ID	Taken	Time		Received	31 H 30 - 12 - 11 H 19 1 - 11 H
2238392	Weekly Effluent BOD	10/10/2023	09:05:00		10/10/2023	
Bottle 02 BOD T	nylene 1/2 gal (White) itration Beaker A (Batch 1085377) Volum nalytical Beaker B (Batch 1085377) Volum					
	Method SM 5210 B-2016	Bottle 01	PrepSet 1085377	Preparation 10/16/2023	QcGroup 1085377	Analytical 10/16/2023
Sample	Sample ID	Taken	Time		Received	
2238393	Effluent pH Monthly	10/10/2023	09:05:00		10/10/2023	
	Method SM 4500-H+ B-2011	Bottle	PrepSet 1085342	Preparation 10/10/2023	QcGroup 1085342	Analytical 10/10/2023

Email: Kilgore.projectmanager@spl-inc.com



Report Page 2 of 8

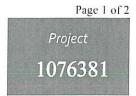
24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

10/16/2023

RESULTS

- CONTRACT				Sample	Res	ults						
	2238392 Weekly Efflu	ent BOD								Received:	10/10)/202
N	Non-Potable Water	Collected Taken:	by: JPK 10/10/2023	SPL	09:05	:00			PO:			
			Prepared:		10/1	11:2023	10:13:29	Calculated	1	10/11/2023	10:13:29	C.F
	Parameter Pickup/Transportation		Results Verified	Uı	its	RL		Flag	S	CAS		Bottl
s	SM 5210 B-2016		Prepared:	1085377	10/1	1/2023	 	Analyzed	1085377	10/16/2023	12:26:36	ES
ELAC	Parameter Biochemical Oxygen Demand (Bo	OD5)	Results 20.9	Ui. mg	its /L	<i>RL</i> 3.00		Flag	s	CAS 1026-3		Bottle 01
	2238393 Effluent pH M	Ionthly								Received:	10/10	/2023
	on-Potable Water S N 31 00.992'; W 095 01.933'	Collected l Taken:	by: JPK 0/10/2023	SPL	9:05:	00			PO:			
Si	M 4500-H+ B-2011		Prepared:	1085342	10/1	0:2023	09:07:00	Analyzed	1085342	10/10/2023	09:07:00	JPI
LAC	Parameter pH (Onsite)		Results 8.3	Un SU		RL		Flags	,	CAS		Bottle
AND AND			S	ample Pr	epai	ation						
	2238392 Weekly Efflue	nt BOD							~	Received:	10/10	/2023
		1	0/10/2023									
(O limas III-			Prepared:		10/1	1:2023	10:13:29	Calculated		10/11/2023	10:13:29	CAL



Report Page 3 of 8

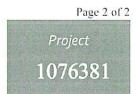
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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

10/16/2023

2238392

Weekly Effluent BOD

Received:

10/10/2023

10/10/2023

10/11/2023 10:13:29 Calculated 10/11/2023 10:13:29 Prepared: CAL Environmental Fee (per Project) Verified

Prepared: 1085377 10/11/2023

Analyzed 1085377 10/11/2023

06:50:08

ESN

NELAC

BOD Set Started

SM 5210 B-2016

Started

Qualiflers:

We report results on an As Received (or Wet) basis unless marked Dry Weight.

Unless otherwise noted, testing was perflormed at SPL, Inc.- Kilgore laboratory which holds International, Federal, and state accreditations. Please see our Websites flor details

(N)ELAC - Covered in our NELAC scope of accreditation z -- Not covered by our NELAC scope of accreditation

These analytical results relate to the sample tested. This report may NOT be reproduced EXCEPT in FULL without written approval of SPL Kilgore. Unless otherwise specified, these test results meet the requirements of NELAC

RL is the Reporting Limit (sample specific quantitation limit) and is at or above the Method Detection Limit (MDL), CAS is Chemical Abstract Service number. RL is our Reporting Limit, or Minimum Quantitation Level. The RL takes into account the Instrument Detection Limit (IDL), Method Detection Limit (MDL), and Practical Quantitation Limit (PQL), and any dilutions and/or concentrations perflormed during sample preparation (EQL). Our analytical result must be above this RL beflore we report a value in theResults' column of our report (without a 'J' flag). Otherwise, we report ND (Not Detected above RL), because the result is "<" (less than) the number in the RL column. MAL is Minimum Analytical Level and is typically firom regulatory agencies Unless we report a result in the result column, or interflerences prevent it, we work to have our RL at or below the MAL.

Bill Peery, MS, VP Technical Services



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QUALITY CONTROL



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865 Page 1 of 1

Project 1076381

Printed 10/16/2023

Analytical Set	1085377					Marie de la Constantina del Constantina de la Co	THE WASHING		ALTERNATION AND ASSESSMENT	SM 5210 B-2016
				E	Blank					
Parameter Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5)	PrepSet 1085377 1085377 1085377	Reading 0.02 0.04 0.03	MDL 0.200 0.200 0.200	MQL 0.500 0.500 0.500	Units mg/L mg/L mg/L			File 125518970 125519020 125522456		
	1000011	0.03	0.200		plicate			123322430		
Parameter Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5)	Sample 2238060 2238320 2238387 2238485		Result 4.71 22.7 7.96 23.2	Unknow 5.15 22.3 7.56 23.2	2		Unit mg/L mg/L mg/L mg/L		RPD 8.92 1.78 5.15	Limit% 30.0 30.0 30.0 30.0
Biochemical Oxygen Demand (BOD5)	2238951		5.43	4.07			mg/L		28.6	30.0
TO PRODUCE A CONTRACT OF THE PRODUCE					d Drop		-0-			50.0
Parameter Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5)	PrepSet 1085377 1085377 1085377	Reading 0.163 0.510 0.543	MDL 0.200 0.200 0.200	MQL 0.500 0.500 0.500	Units mg/L mg/L mg/L			File 125518972 125519022 125522458		
					ndard					
Parameter Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5)	Sample	Reading 239 220 194	Known 198 198 198	Units mg/L mg/L mg/L	Recover% 121 111 98.0	Limits% 83.7 - 116 83.7 - 116 83.7 - 116	•	File 125518973 125519023 125522459		
Analytical Set	1085342								SM 4	4500-H+ B-2011
(10) 480 pm (44) Metaphendra (10) 00 00 00 00 00 00 00 00 00 00 00 00 0				c	CCV					
Parameter pH (Onsite) pH (Onsite)		Reading 6.0 6.0	Кпоwп 6.0 6.0	Units SU SU Dup	Recover% 100 100 licate	<i>Limits%</i> 90 - 110 90 - 110		File		
Parameter pH (Onsite)	Sample 2238393		Result	Unknown			<i>Unit</i> SU		RPD	Limit% 20
				Star	ndard					
Parameter pH (Onsite) pH (Onsite)	Sample 1085342 1085342	Reading 8.0 7.9	Known 8.0 8.0	Units SU SU	Recover% 100 98.8	Limits% 90 - 110 90 - 110		File		

* Out RPD is Relative Percent Diference : abs(r1-r2) / mean(r1,r2) * 100%

Recover% is Recovery Percent: result / known * 100%

CCV - Continuing Calibration Verification (same standard used to prepare the curve; typically a mid-range concentration; verifes the continued validity of the calibration curve); Blank - Method Blank (reagent water or other blank matrices that contains all reagents except standard(s) and is processed simultaneously with and under the same conditions as samples; carried through preparation and analytical procedures exactly like a sample; monitors)



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1 2 3

1076381 CoC Print Group 001 of 001

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CHAIN OF CUSTODY

Pineywoods Baptist Encampment
Will Fisher
P. O. Box 133
Hwy 287
Woodlake, TX 75865

Lab Number	238392
PO Number	
Phone	936/642-1723

Hand Delivered by Client to Region or LAB

Printed 10/02/2023

Weekly Effluent BOD

Matrix: Non-Potable Water		
Sample Collection Start Date: ID/ID/23 Time: D9D5 Sampler Affiliation: Sampler Affiliation: Sampler Signature: Sampler Standard Radioactive? Samples Contains Dictionary Public Pickup/Transportation	Date Time Tech Temp: 2, 6/2, 4/ C Therm#: 6444 Corr Fact: -0.2 C oxin? Sumples Biological Hazard?	
1 Polyethylene 1/2 gal (White)		
NELAC Short Hold BOD Biochemical Oxygen Demand (BOD5)	SM 5210 B-2016 CAS:1026-3 (2.04 days)	
mbient Conditions Comments		

Date	Time	Relinquished	Received
1,		Prince Nath of Kullinian SPL	Printed Name Affiliation Revshawn Thompson SPL, Inc.
10/10/3	1600	Signature Lee Laco	Signature
		Printed Name Affiliation	Printed Same Affiliation
		Signature	Signature
		Printed Name: Attilization	Printed Name Attituation
		Signature	Signaure
		Printed Name Affiliation	Primed Name Affiliation
		Signatioe	Signature



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1076381 CoC Print Group 001 of 001

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The Science of Sure
Printed 10/02/2023 Page I of 2

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865 PBE1-A SE
 Lab Number
 273 8 3 6 3

 PO Number
 936/642-1723

Effluent	pH	Mo	nthly
LIMUNI	VII	INIU	THE THE A

	Hand Delivered by Client to Region or LAB
GPS N 31 00.992'; W 095 01.933' Matrix: Non-Potable Water	
Sampler Ollection Start Date:	Samples Biological Hazard?
On Site Testing Vilial Short Hold pH pH (Onsite) SN	M 4500-H+ B-2011 (0.0104 days)
oH (Onsite)	11-300-11- D-2011 (0.010-1 days)
Collected By JPK Date 10/10/23 Time 6905 Analyzed By JPK Date 40/	10/23 ime D9D7

Results 8 28 Units 54 Temp. 9.0 C Duplicate 8.32 Units 54 Temp. 19.0 C

Ambient Conditions/Comments



1076381 CoC Print Group 001 of 001

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CHAIN OF CUSTODY

Printed 10/02/2023

Page 2 of 2

Pineywoods Baptist Encampmen	t
Will Fisher	
P. O. Box 133	
Hwy 287	
Woodlake TV 2596-	

Sample Received on Ice? [[Yes]] No

PBE1-A	
SE	

Date	Time	Relinquished	Receive	d
10/14/28	160	Printed Same John Kulling SPL Signature 400 H 00	Printed Same Reychawn There	Attiliation
•		Printed Name A Hillation	Printed Name	Affiliation
		Signature	Signature	
		Printed Name Affiliation	Printed Name	Affiliation
		Signature	Signature	
		Printed Name Attitication	Printed Name	Affiliation
		Signature	Signature	

Cooler/Sample Secure?	110	\square No	If Shipped: Tracking Number & Temp - See Attached
The accredited column designate	es accredita	uion by A	- A2LA, N - NELAC, or z - not listed under scope of accreditation. Unless otherwise specified. ANA-LAB shall
provide these ordered services p	ursumit to	our Standa	rd Terms & Conditions Agreement (available for download from the welcome page at http://www.ana-lab.com ?
Arm-Lab personnel called came	lor as enor	itied by A	na_1 ab SOP #000222

Comments



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SAMPLE CROSS REFERENCE

Method

SM 4500-H+ B-2011



Printed

Preparation

11/19/2024

PrepSet

1148615

QcGroup

1148615

Analytical

11/19/2024

12/3/2024

Page 1 of 1

SE

Pineywoods Baptist Encampment

Will Fisher
P. O. Box 133

Hwy 287

Woodlake, TX 75865

Sample	Sample ID	Taken	Time	Received				
2356248	Weekly Effluent BOD	11/19/2024	10:20:00	11/19/2024				
Bottle 01 Polyethylene 1/2 gal (White) Bottle 02 BOD Titration Beaker A (Batch 1148669) Volume: 100.00000 mL <== Derived from 01 (100 ml) Bottle 03 BOD Analytical Beaker B (Batch 1148669) Volume: 100.00000 mL <== Derived from 01 (100 ml)								
	Method SM 5210 B-2016	Bottle 01	PrepSet 1148669	Preparation QcGroup Analytical 11/25/2024 1148669 11/25/2024				
Sample	Sample ID	Taken	Time	Received				
2356250	Effluent pH Monthly	11/19/2024	10:20:00	11/19/2024				

Bottle

Email: Kilgore.ProjectManagement@spllabs.com



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Printed

12/03/2024 14:49

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

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1125992_r10_05_ProjectQC	SPL Kilgore Project P:1125992 C:PBE1 Project Quality Control Groups	1
1125992_ 1 99_09_CoC1_of_1	SPL Kilgore CoC PBE1 1125992_1_of_1	4
	Total Pages:	8

Email: Kilgore.ProjectManagement@spllabs.com

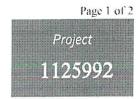


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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

12/03/2024

RESULTS

			Sample	e Res	ults						
2356248 Weekly Efflu	ent BOD								Received:	11/19	2024
Non-Potable Water	Collected by Taken: 11	: НЈЈ /19/2024	SPL Ki	lgore 10:20:	00			PO:			
		Prepared:		11/1	9/2024	16:31:29	Calculated	/	11/19/2024	16:31:29	C4
Parameter		Results Verified	U	nits	RL		Flag	S	CAS		Bottle
Pickup/Transportation		venned									
SM 5210 B-2016		Prepared:	1148669	11/2	0/2024		Analyzed	1148669	11/25/2024	13:48:10	JW
Parameter Biochemical Oxygen Demand (E	3OD5)	Results 9.14		nits g/L	<i>R1.</i> 3.00		Flag	8	CAS 1026-3		Bottle 01
2356250 Effluent pH N	Monthly								Received:	11/19	/2024
Non-Potable Water	Collected by:	НЈЈ	SPL Kil	gore				PO:			
GPS N 31 00.992'; W 095 01.933'	Taken: [1]	/19/2024		10:20:	00						
SM 4500-H+ B-2011		Prepared:	1148615	11/1.	9/2024	10:24:00	Analyzed	1148615	11/19/2024	10:24:00	НЈЈ
Parameter PH (Onsite)		Results 7.8	U) St	nits J	RL		Flage	·	CAS		Bottle
		S	ample Pı	epar	ation						
2356248 Weekly Efflue	ent BOD		ane was v.						Received:	11/19/	2024



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Office: 903-984-0551 * Fax: 903-984-5914



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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Printed:

12/03/2024

2356248

Weekly Effluent BOD

Received:

11/19/2024

11/19/2024

Prepared:

11/19/2024

17:01:46

Calculated

11/19/2024

17:01:46 C.41.

Environmental Fee (per Project)

Verified

Prepared: 1148669 11/20/2024

Analyzed 1148669 11/20/2024

06:16:35

JWI

NELAC

BOD Set Started

SM 5210 B-2016

Started

Qualifiers

We report results on an As Received (or Wet) basis unless marked Dry Weight.

Unless otherwise noted, testing was performed at SPL, Inc.- Kilgore laboratory which holds International, Federal, and state accreditations. Please see our Websites for details.

(N)ELAC - Covered in our NELAC scope of accreditation z -- Not covered by our NELAC scope of accreditation

These analytical results relate to the sample tested. This report may NOT be reproduced EXCEPT in FULL without written approval of 5PL Kilgare. Unless otherwise specified, these test results meet the requirements of NELAC

RL is the Reporting Limit (sample specific quantitation limit) and is at or above the Method Detection Limit (MDL), CAS is Chemical Abstract Service number. RL is our Reporting Limit, or Minimum Quantitation Level. The RL takes into account the Instrument Detection Limit (IDL), Method Detection Limit (MDL), and Practical Quantitation Limit (PQL), and any dilutions and/or concentrations performed during sample preparation (EQL). Our analytical result must be above this Rt. before we report a value in the 'Results' column of our report (without a '1' flag). Otherwise, we report ND (Not Detected above RL), because the result is "<" (less than) the number in the RL column. MAL is Minimum Analytical Level and is typically from regulatory agencies. Unless we report a result in the result column, or interferences prevent it, we work to have our RL at or below the MAL.



Bill Peery, MS, VP Technical Services



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QUALITY CONTROL



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287

Page 1 of 1 Project 1125992

Woodlake, TX 75865								Printed	12/03/2024	
Analytical Set	1148669		*************	THE PERSON NAMED IN COLUMN TO					SM	5210 B-2016
				В	lank					
<u>Parameter</u> Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5)	PrepSet 1148669 1148669	Reading 0.2 0.2	MDL 0.200 0.200	MQL 0.500 0.500	Units mg/L mg/L			File 127041859 127041909		
				Du	plicate					
Parameter Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5)	Sample 2356039 2356214 2356339 2356414		Result 2.41 ND 20.7 21.1	Unknown 2.29 ND 24.6 25.1	n .		Unit mg/L mg/L mg/L mg/L mg/L		RPD 5.11 17.2 17.3	20.0 30.0 30.0 30.0 30.0
				See	d Drop					
<u>Parameter</u> Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5)	PrepSet 1148669 1148669	Reading 0.797 0.737	MDL 0.200 0,200	MQL 0.500 0,500 Sta	Units mg/L mg/L ndard			File 127041861 127041911		
<u>Parameter</u> Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5)	Sample	Reading 210 213	Кроwн 198 198	Units mg/L mg/L	Recover ⁹ ; 106 108	Limits% 83.7 - 116 83.7 - 116		File 127041862 127041912		
Analytical Set	1148615								SM 450	0-H+ B-2011
				C	CV.					
Parameter pH (Onsite) pH (Onsite)		Reading 6.0 6.0	Known 6.0 6.0	Units SU SU	Recover** 100 100	Limits% 90 - 110 90 - 110		File		
				Dup	licate					
Parameter pH (Onsite)	Sample 2356250		Result 7.8	Unknown 7.8 Stai	ndard		Unit SU		RPD	Limit% 20
Parameter pH (Onsite) pH (Onsite)	Sample 1148615 1148615	Reading 8.0 8.0	Known 8.0 8.0	Units SU SU	Recover% 100 100	Limits% 90 - 110 90 - 110		File		

^{*} Out RPD is Relative Percent Difference; abs(r1-r2) / mean(r1,r2) * 100%

Recover96 is Recovery Percent: result / known * 100%

CCV - Continuing Calibration Verification (same standard used to prepare the curve, typically a mid-range concentration, verifies the continued validity of the calibration curve); Blank - Method Blank (reagent water or other blank matrices that contains all reagents except standard(s) and is processed simultaneously with and under the same conditions as samples; carried through preparation and analytical procedures exactly like a sample, monitors)

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Report Page 5 of 9

1125992 CoC Print Group 001 of 001

2600 Dudley Rd. Kilgore, Texas 75662 Office: 903-984-0551 * Fax: 903-984-5914 The Science of Sure **CHAIN OF CUSTODY** Printed 11/11/2024 Page 1 of 2 2350248 Lab Number PBE1-A Pineywoods Baptist Encampment PO Number Will Fisher 104 P. O. Box 133 936/642-1723 Phone Hwy 287 Woodlake, TX 75865 Weekly Effluent BOD Hand Delivered by Client to Region or 1. 1B. Matrix: Non-Potable Water Sample Collection Start Sampler Printed Name: Sampler Affiliation: Sampler Signature: Samples Contains Dioxin? Samples Biological Hazard? Polyethylene 1/2 gal (White) BOD Biochemical Oxygen Demand (BOD5) AF7. 10 Short Hold SM 5210 B-2016 CAS:1026-3 (2.04 days) Z -- No bottle required PU65 Pickup/Transportation Ambient Conditions/Comments Date Time Relinquished Received Ve leyon Printed NamyAndy Owens - SPL, Inc.

119/19/53	Standard Co	Signature //
	Printed Name Attiliation	Printed Name Alliliation
	Signature	Signature
	Printed Name Attiliation	Primed Name Affiliation
	Signature	Signature
	Printed Name Attiliation	Printed Name Attiliation
l	Signature	Signature

Corporate - Kilgore: 2600 Dudley Road Kilgore TX 75662 Report Page 6 of 9 Form rpicos ISPL1 Created 12 13, 2019 v1.6

2.24.11.11

1125992 CoC Print Group 001 of 001

2600 Dudley Rd. Kilgore, Texas 75662 Office: 903-984-0551 * Fax: 903-984-5914

CHAIN OF CUSTODY			The Science 11/04/2024	e of Sure Page 1 of 2
Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865	PBE1-A SE	PO NumberPhone	**************	936/642-1723
Eff	fluent pH Monthly			
		Hand	d Delivered by Cliem to	Region or LAB
GPS N 31 00.992'; W 095 01.933' Matrix: Non-Potable Water		25		
Sample Collection Start Date:				
Sampler Printed Name: J. John SA				
Sampler Affiliation: Sampler Signature: Samples Radioactive?	Samples Contains Dioxin?	Samples Biologic	al Hazard?	
1 On Site Testing	Samples Collians Dioxini	Bamples Diologica		
NFLAC Short Hold pH pH (Onsite)	SM	14500-H+ B-2011 (0.0	104 days)	
pH (Onsite)				
Collected By HD Date 11/19/24 ime 1020	Analyzed By H Date 11	19/24 1020	\mathcal{E}_{a}	
Results 7.85 Units 54 Temp. 17.2	C Duplicate 7.83 Units	. <u>54</u> _{Temp.}	1 7.3° c	
Ambient Conditions/Comments				

2600 Dudley Rd. Kilgore, Texas 75662 Otlice: 903-984-0551 * Fax: 903-984-5914

Printed 11/04/2024 Page 2 of 2

CHAIN OF CUSTODY

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 TV 7-96PBE1-A SE

Date	Time	Relinquished	Recei	Received			
العلعال	53	Proposition Attitions of Son	Printed Name Andy Owens - SP Signature	L, Inc.			
M	<u> </u>	Prophed Kame Attiliation	Printed Name	Athitation			
		Signature	Signature				
		Printed Name Altifiation	Printed Name	Alliliation			
		Signature	Signature				
		Printed Name Attiliation	Printed Name	Allilistion			
		Signaure	Signature				

Sample Received on I	ice? ATes	
Cooler/Sample Secure	e? Tres	

No No

If Shipped: Tracking Number & Temp - See Attached

The accredited column designates accreditation by A = A2LA, N = NELAC, ovz = not listed under scope of accreditation. Unless otherwise specified. SPL shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement. SPL personnel collect samples as specified by SPL SOP #000523.

Comments

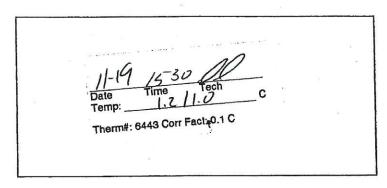




COOLER CHECKIN

Region/Driver/Client	H7T
Date / Time:	11-19 1 1530
Cooler:	of
Shipping Company:	

Temp Label:





Page 1 of 1



Printed

12/17/2024 11:29

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

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Report Name	Description	Pages
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1128427_r03_03_ProjectResults	SPL Kilgore Project P:1128427 C:PBE1 Project Results t:304	2
1128427_r10_05_ProjectQC	SPL Kilgore Project P:1128427 C:PBE1 Project Quality Control Groups	1
1128427_ <u>r</u> 99_09_CoC1_of_1	SPL Kilgore CoC PBE1 1128427_1_of_1	4
	Total Pages:	8

Email: Kilgore.ProjectManagement@spllabs.com



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2600 Dudley Rd. Kilgore, Texas 75662

24 Waterway Avenue, Suite 375 The Woodlands, TX 77380

Office: 903-984-0551 * Fax: 903-984-5914



SAMPLE CROSS REFERENCE

Method

SM 4500-H+ B-2011



Printed

Preparation

12/10/2024

QcGroup

1151397

Analytical

12/10/2024

12/17/2024

Page 1 of 1

SE

Pineywoods Baptist Encampment

Will Fisher
P. O. Box 133

Hwy 287

Woodlake, TX 75865

Sample	Sample ID	Taken	Time		Received	
2362878	Weekly Effluent BOD	12/10/2024	09:40:00		12/10/2024	
Bottle 02 BOD Ti	ylene 1/2 gal (White) itration Beaker A (Batch 1151430) Volun nalytical Beaker B (Batch 1151430) Volu					
	Method SM 5210 B-2016	Bottle 01	PrepSet 1151430	Preparation 12/16/2024	QcGroup 1151430	Analytical 12/16/2024
Sample	Sample ID	Taken	Time		Received	
2362884	Effluent pH Monthly	12/10/2024	09:49:00		12/10/2024	

Bottle

PrepSet

1151397

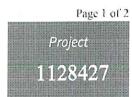
Email: Kilgore.ProjectManagement@spllabs.com

2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

12/17/2024

RESULTS

			Sample	Results					
2362878 Weekly Eff	fluent BOD						Received:	12/10	/2024
Non-Potable Water	Collected Taken:	<i>by:</i> HJJ 12/10/2024	SPL Kil	gore 09:40:00		PO:			
100000000000000000000000000000000000000		Prepared:		12/10/2024	16:30:40	Calculated	12/10/2024	16:30:40	C4
Parameter Pickup/Transportation		Results Verified	Ci	nits RL		Flags	CAS		Bottle
SM 5210 B-2016		Prepared:	1151430	12/11/2024		Analyzed 1151430	12/16/2024	13:45:54	JW
Parameter Biochemical Oxygen Demand	(BOD5)	Results 4.00	Ur mg	nits RL JL 3.00		Flags	CAS 1026-3	(17)	Bottle 01
2362884 Effluent pH	Monthly						Received:	12/10	/2024
Non-Potable Water GPS N 31 00.992'; W 095 01.933'	Collected Taken:	<i>by:</i> н ม 12/10/2024	SPL Kilg	gore 19:49:00		PO:			
				12/10/2021	09:52:00	Analyzed 1151397	12/10/2024	09:52:00	НЈЈ
SM 4500-H+ B-2011		Prepared:	1151397	12/10/2024	0.7.0.2.00	rinaryzed 1121397			
SM 4500-H+ B-2011 Parameter FLAC pH (Onsite)		Prepared: Results 8.3	Un SU	its RL	0	Flags	CAS		Bottle
Parameter		Results 8.3	Un SU	its RL					Bottle
Parameter	uent BOD	Results 8.3	Un SU	its RL				12/10/	



Report Page 3 of 9

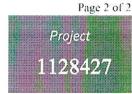
PBE1-A

Office: 903-984-0551 * Fax: 903-984-5914



....

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

12/17/2024

2362878

Weekly Effluent BOD

Received:

12/10/2024

12/10/2024

	Prepared:	12/10/2024	17:31:31	Calculated	12/10/2024	17:31:31	CAL.
Environmental Fee (per Project)	Verified						
SM 5210 B-2016		12/11/2024			12/11/2024	06:20:49	JW1

NELAC B

BOD Set Started

Started

Qualifiers:

We report results on an As Received (or Wet) basis unless marked Dry Weight.

Unless otherwise noted, testing was performed at SPL, Inc.- Kilgore laboratory which holds International, Federal, and state accreditations. Please see our Websites for details.

(N)ELAC - Covered in our NELAC scope of accreditation z -- Not covered by our NELAC scope of accreditation

These analytical results relate to the sample tested. This report may NOT be reproduced EXCEPT in FULL without written approval of SPL Kilgore. Unless otherwise specified, these test results meet the requirements of NELAC.

RL is the Reporting Limit (sample specific quantitation limit) and is at or above the Method Detection Limit (MDL). CAS is Chemical Abstract Service number. RL is our Reporting Limit, or Minimum Quantitation Level. The RL takes into account the Instrument Detection Limit (IDL), Method Detection Limit (MDL), and Practical Quantitation Limit (PQL), and any dilutions and/or concentrations performed during sample preparation (EQL). Our analytical result must be above this RL before we report a value in the 'Results' column of our report (without a 'T' flag). Otherwise, we report ND (Not Detected above RL), because the result is "<" (less than) the number in the RL column. MAL is Minimum Analytical Level and is typically from regulatory agencies. Unless we report a result in the result column, or interferences prevent it, we work to have our RL at or below the MAL.



Bill Peery, MS, VP Technical Services



Report Page 4 of 9

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Project 1128427

Printed 12/17/2024

Analytical Set	1151430	***************************************			A CONTROL OF THE CONT					SM 52	10 B-2016
M garrier - Æ eelste eelste het het eelste e				Е	Blank						
Parameter Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5)	PrepSet 1151430 1151430 1151430	Reading 0.1 0.1 0.2	MDL 0.200 0.200 0.200	MQL 0.500 0.500 0.500	Units mg/L mg/L mg/L			File 127109572 127109624 127109678			
Biochemical Oxygen Bemana (BOB3)	1101-100	0.2	0.200		plicate						
Parameter Biochemical Oxygen Demand (BOD5) Sample 2362485 2362543 2362896 2362944 2363052		Result 19.7 22.3 12.8 ND ND	Unknow 20.9 68.9 12.5 ND 2.51			Unit mg/L mg/L mg/L mg/L mg/L		RPD 5.91 102 2.37	*	Limit?a 30.0 30.0 30.0 30.0 30.0	
Seed Drop											
Parameter Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5)	PrepSet 1151430 1151430 1151430	Reading 0.833 0.733 0.803	MDL 0,200 0,200 0,200	MQL 0.500 0.500 0.500	Units mg/L mg/L mg/L			File 127109574 127109626 127109680			
				Sta	ındard						
Parameter Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5) Biochemical Oxygen Demand (BOD5)	Sample	Rending 229 223 223	Known 198 198 198	Units mg/L mg/L mg/L	Recover ⁹ » 116 113 113	Limits% 83.7 - 116 83.7 - 116 83.7 - 116		File 127109575 127109627 127109681			
Analytical Set	1151397		erent (market)						SM	4500-F	(+ B-2011
				(CV						
Parameter pH (Onsite) pH (Onsite)		Reading 6.0 6.0	Known 6.0 6.0	Units SU SU	Recover® 100 100 olicate	Limits% 90 - 110 90 - 110		File			
Parameter	Sample		Result	Unknown			Unit		RPD		Limit%
pH (Onsite)	2362884		8.3	8.3			SU				20
				Sta	ndard						
Paramoter pH (Onsite) pH (Onsite)	Sample 1151397 1151397	Reading 8.1 8.0	Known 8.0 8.0	Units SU SU	Recover*; 101,3 100	Limits% 90 - 110 90 - 110		File			

^{*} Out RPD is Relative Percent Difference: abs(r1-r2) / mean(r1,r2) * 100%

CCV - Continuing Calibration Verification (same standard used to prepare the curve; typically a mid-range concentration; verifies the continued validity of the calibration curve); Blank - Method Blank (reagent water or other blank matrices that contains all reagents except standard(s) and is processed simultaneously with and under the same conditions as samples, carried through preparation and analytical procedures exactly like a sample, monitors)

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Recover% is Recovery Percent: result / known * 100%

2600 Dudley Rd. Kilgore. Texas 75662 Office: 903-984-0551 * Fax: 903-984-5914

The Sc. Printed 12/04/2024 Lab Number PO Number Phone	Page 1 of 2
rhone)50/0 (Z 1/Z)
D Hand Delivered by Ci	lient to Region or LAB
Samples Biological Hazard?	
SM 5210 B-2016 CAS:1026-3 (2.04 days)	
· · · · · · · · · · · · · · · · · · ·	
Received	Affiliation
Andy Owens - SPL, Inc.	ATTHIATION
un: A	
d Name	Affiliation

Pine Will I P. O. Hwy	ywoods Ba Fisher . Box 133	OF CUSTODY aptist Encampment	PBE1-A 104	. 1	Printed 12/04/202 fumber	674
		и	eekly Effluer	nt BOD		
					Hand Delivered b	y Client to Region or LAB
Matri	ix: Nor	-Potable Water				
Dati San San	nple Collecti e: \Q\Q\footnote{\Q\frace{\Q\footnote{\q\care\frace{\Q\frace{\Q\frace{\Q\frace{\Q\frace{\Q\frace{\q\care\frace{\q\care\frace{\q\care\frace{\q\care\frace{\q\care\c	Name: S. Shy	Samples Contains D	ioxin? Sar	nples Biological Hazard?	
		Polyethylene 1/2 ga	al (White)			
25	NELAC S	hort Hold BOD Biochemic	al Oxygen Demand (BODS	SM 5210 E	3-2016 CAS:1026-3 (2.04 d	lays)
		0 Z No bottle requi	ired			
			ansportation			
		s/Comments		- _T		
Date	Time	Relinquished Printed Name ,	Affiliation /	Printed Name	Received wens - SPL, Inc.	Affiliation
Hold	الدەن	Stenager)	SPC	Signature	Mens-3r E, men	
<i>o</i> v.	(le ³	Printed Name	Affiliation	Printed Name		Affiliation
		Signature		Signature		
		Printed Name	Affilision	Printed Name		Attiliation
		Signature		Signature		
		Printed Name	Affiliation	Printed Name		Affiliation

Signature

Signature

1128427 CoC Print Group 001 of 001

2600 Dudley Rd. Kilgore, Texas 75662 Office: 903-984-0551 * Fax: 903-984-5914



Frinted 12/04/2024 CHAIN OF CUSTODY Page 1 of 2 Lab Number PBE1-A Pineywoods Baptist Encampment PO Number Will Fisher SE P. O. Box 133 936/642-1723 Hwy 287 Woodlake, TX 75865 Effluent pH Monthly Hand Delivered by Client to Region or LAB GPS N 31 00.992'; W 095 01.933' Matrix: Non-Potable Water Sample Collection Start Date: 12/10/24 Sampler Printed Nam Sampler Affiliation: Sampler Signature: amples Radioactive . . Samples Contains Dioxin? Samples Biological Hazard? On Site Testing SM 4500-H+ B-2011 (0.0104 days) NELAC Short Hold pH (Onsite) Ambient Conditions/Comments

2600 Dudley Rd. Kilgore. Texas 75662 Office: 903-984-0551 * Fax: 903-984-5914



CHAIN OF CUSTODY

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 PBE1-A SE

Date	Time	Relinquish	ed	Received	
Pelale	1000	Printed Jum	AMILATO	Printed NaviAndy Owens - SPL, Inc.	Affiliation
	•	Printed Name Signature	AMhation	Printed Name Signature	Affiliation
		Printed Name Signature	Affiliation	Printed Name Signature	Affiliation
		Printed Name Signature	Affiliation	Printed Name Signature	Affiliation

Sample Received on Ice?	· No	
Cooler/Sample Secure?Yes	No.	If Shipped: Tracking Number & Temp - See Attached

The accredited column designates accreditation by A · A2LA, N · NELAC, or r - not listed under scope of accreditation. Unless otherwise specified, SPL shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement. SPL personnel collect samples as specified by SPL SOP #000323.

Comments





COOLER CHECKIN

Region/Driver/Client	HIT	
Date / Time:	12-10 / 1600	
Cooler:	of	
Shipping Company:		

Temp Label:

2.2				
				×
				*



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Printed

01/20/2025 15:57

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

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1132252_r10_05_ProjectQC	SPL Kilgore Project P:1132252 C:PBE1 Project Quality Control Groups	2
1132252_ 1 99_09_CoC1_of_1	SPL Kilgore CoC PBE1 1132252_1_of_1	6
	Total Pages:	12

Email: Kilgore.ProjectManagement@spllabs.com



Report Page 1 of 13



SAMPLE CROSS REFERENCE



Printed

1/20/2025

Page 1 of 1

SE

Pineywoods Baptist Encampment

Will Fisher

P. O. Box 133

Hwy 287

Woodlake, TX 75865

	Woodiake, IX 73	003				
Sample	Sample ID	Taken	Time		Received	
2372323	Weekly Effluent BOD	01/14/2025	08:05:00		01/14/2025	
Bottle 02 BOD Ti	ylene 1/2 gal (White) tration Beaker A (Batch 1156094) Volume: nalytical Beaker B (Batch 1156094) Volume					
	Method SM 5210 B-2016	Bottle 01	PrepSet 1156094	Preparation 01/20/2025	QcGroup 1156094	Analytical 01/20/2025
Sample	Sample ID	Taken	Time		Received	
2372324	Effluent pH Monthly	01/14/2025	08:10:00		01/14/2025	
	Method SM 4500-H+ B-2011	Bottle	PrepSet 1156074	Preparation 01/14/2025	QcGroup 1156074	Analytical 01/14/2025
Sample	Sample ID	Taken	Time		Received	
2372325	Sewage Effluent Annual	01/14/2025	08:20:00		01/14/2025	
Bottle 01 Polyethy	ylene 1/2 gal (White)					
	Method SM 5540 C-2000	Bottle 01	PrepSet 1156162	Preparation 01/15/2025	QcGroup 1156162	Analytical 01/15/2025

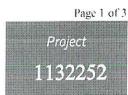
Email: Kilgore.ProjectManagement@spllabs.com

2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed:

01/20/2025

RESULTS

			Sample	Res	sults						
2372323 Weekly Efflue	nt BOD								Received:	01/14	V202:
Non-Potable Water	Collect Taken:	ned by: HJJ 01/14/2025	SPL Kil	gore 18:05	:00			PO:			
		Prepared:		01/1	14/2025	18:01:24	Calculated	1	01/14/2025	18:01:24	C4
Parameter Pickup/Transportation		Results Verified	Ui	iits	RL		Flag	S	CAS	***************************************	Bottle
SM 5210 B-2016		Prepared:	1156094	01/1	15/2025		Analyzed	1156094	01/20/2025	14:47:46	Л
Parameter Biochemical Oxygen Demand (BC)D5)	Results 7.70	Ui mg	its /L	<i>RL</i> 3.00		Flag	S	CAS 1026-3		Bottle 01
2372324 Effluent pH Mo	onthly								Received:	01/14	/2025
Non-Potable Water GPS N 31 00.992'; W 095 01.933'	Collecte Taken:	ed by: HJJ 01/14/2025	SPL Kilg	ore 8:10:	00			PO:			
SM 4500-H+ B-2011		Prepared:	1156074	01/1	4/2025	08:13:00	Analyzed	1156074	01/14/2025	08:13:00	HJJ
Parameter FLAC pH (Onsite)		Results 7.9	Un SU		RL		Flage	5	CAS	and the second s	Bottle
2372325 Sewage Effluen	nt Annual			-					Received:	01/14	2025
Drinking Water	Collecte Taken:	od by: HJJ 01/14/2025	SPL Kilg 0	ore 8:20:0	90			PO:			
SM 5540 C-2000		Prepared:	1156162	01/1.	5/2025	09:50:00	Analyzed	1156162	01/15/2025	09:50:00	JMJ
Parameter		Results	Un	is	RL		Flags		CAS		Bottle



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PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Page 2 of 3 Project 1132252

Printed:

01/20/2025

Drinking Water	Collected by: HJJ Taken: 01/14/2025	SPL Kilgore 08:20:00			PO:			
SM 5540 C-2000	Prepared	1156162	01/15/2025	09:50:00	Analyzed 1156162	01/15/2025	09:50:00	JM.
Parameter MBAS (Surfactant/Foaming Agents)	Results <0.200	Un. mg/			Flags	CAS		Bottle 01
		Sample Pr	eparation					
2372323 Weekly Effluent	BOD					Received:	01/14	/2025
2372323 Weekly Effluent	01/14/2025					Received:	01/14	/2025
2372323 Weekly Effluent			01/14/2025	18:01:24	Calculuted	Received: 01/14/2025	01/14	/2025 CAI
2372323 Weekly Effluent Environmental Fee (per Sampling	01/14/2025		01/14/2025	18:01:24	Calculated			
	01/14/2025 Prepared. Verified	1156094		18:01:24	Calculated Analyzed 1156094	01/14/2025		



2600 Dudley Rd. Kilgore, Texas 75662 24 Waterway Avenue, Suite 375 The Woodlands, TX 77380 Office: 903-984-0551 * Fax: 903-984-5914



Page 3 of 3



Printed:

01/20/2025

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Qualifiers:

We report results on an As Received (or Wet) basis unless marked Dry Weight.

Unless otherwise noted, testing was performed at SPL, Inc.- Kilgore laboratory which holds International, Federal, and state accreditations. Please see our Websites for details.

(N)ELAC - Covered in our NELAC scope of accreditation z -- Not covered by our NELAC scope of accreditation

These analytical results relate to the sample tested. This report may NOT be reproduced EXCEPT in FULL without written approval of SPL Kilgore. Unless otherwise specified, these test results meet the requirements of NELAC.

RL is the Reporting Limit (sample specific quantitation limit) and is at or above the Method Detection Limit (MDL). CAS is Chemical Abstract Service number. RL is our Reporting Limit, or Minimum Quantitation Level. The RL takes into account the Instrument Detection Limit (IDL), Method Detection Limit (MDL), and Practical Quantitation Limit (PQL), and any dilutions and/or concentrations performed during sample preparation (EQL). Our analytical result must be above this RL before we report a value in the 'Results' column of our report (without a 'J' flag). Otherwise, we report ND (Not Detected above RL), because the result is "<" (less than) the number in the RL column. MAL is Minimum Analytical Level and is typically from regulatory agencies. Unless we report a result in the result column, or interferences prevent it, we work to have our RL at or below the MAL.



Bill Peery, MS, VP Technical Services



Report Page 5 of 13

QUALITY CONTROL



PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865



Printed 01/20/2025

Woodlake, 1X 75005								rinica	U11 20 20 20 20 20	
Analytical Set.	1156162								SM :	5540 C-2000
				E	Blank					
Parameter	PrepSet	Reading	MDL	MQL	Units			File		
MBAS (Surfactant/Foaming Agents)	1156162	ND	0.200	0.200	mg/L			127213163		
					plicate					
	102		10 10		• 0000-0-0000-0-0000		20.0		1000000	220 0000
Parameter	Sample		Result	Unknow	π		Unit		RPD	Limit%
MBAS (Surfactant/Foaming Agents)	2372325		ND	ND			mg/L			20.0
					LCS					
Parameter	PrepSet	Reading		Known	Units	Recovera 6	Limits	File		
MBAS (Surfactant/Foaming Agents)	1156162	9.85	Magazi et al a company	10.0	mg/L	98.5	85.0 - 115	127213164		
Analytical Set	1156094								SM S	5210 B-2016
Control of the Contro				E	Blank					
Parameter	PrepSet	Reading	MDL	MQL	Units			File		
Biochemical Oxygen Demand (BOD5)	1156094	0.2	0,200	0,500	mg/L			127210941		
Biochemical Oxygen Demand (BOD5)	1156094	0.2	0.200	0.500	mg/L			127210997		
				Du	plicate					
Parameter	Sample		Result	Unknow	•		Unit		RPD	Limit%
Biochemical Oxygen Demand (BOD5)	2371912		12.5	13.3	и		mg/L		6.20	30.0
Biochemical Oxygen Demand (BOD5)	2372253		2.52	3,40			mg/L		29.7	30.0
Biochemical Oxygen Demand (BOD5)	2372302		3.33	2.65			mg/L		22.7	30.0
Biochemical Oxygen Demand (BOD5)	2372427		24.4	24.6			mg/L		0.816	30.0
ranget i kan unta de ribered et trei i i Tatele i trei e entra i toure d'indipolation de planet de la ribitation de la faction de la ribitation de la ribitat				See	ed Drop		Man North			
Parameter	PrepSet	Reading	MDL	MQL	Units			File		
Biochemical Oxygen Demand (BOD5)	1156094	0,450	0.200	0,500	mg/L			127210943		
Biochemical Oxygen Demand (BOD5)	1156094	0.437	0.200	0.500	mg/L			127210999		
				Sta	andard					
Parameter	Sample	Reading	Known	Units	Recover**	Limits%		File		
Biochemical Oxygen Demand (BOD5)	Sompre	224	198	mg/L	113	83.7 - 116		127210944		
Biochemical Oxygen Demand (BOD5)		224	198	mg/L	113	83.7 - 116		127211000		
	4156074	AND THE RESERVE	A CONTRACTOR OF THE PARTY OF TH						G3.5.450.0	77. 7
Analytical Set	1156074								SM 4500)-H+ B-2011
				9	CCV					
Parameter		Reading	Known	Units	Recover%	Limits%		File		
pH (Onsite)		6.0	6.0	SU	100	90 - 110				
pH (Onsite)		6.0	6.0	SU	100	90 - 110				
8				Du	plicate					
Parameter	Sample		Result	Unknow	п		Unit		RPD	Limit%
pH (Onsite)	2372324		7.9	7.9			SU			20
				Sta	andard					
Parameter	Sample	Reading	Known	Units	Recover**	Limits%		File		

Email: Kilgore.ProjectManagement@spllabs.com



Report Page 6 of 13

2

Printed 01/20/2025

PBE1-A

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

Standard

Parameter .	Sample	Reading	Known	Units	Recover ^o a	Limits%	File
pH (Onsite)	1156074	8.0	8.0	\mathbf{SU}	100	90 - 110	
pH (Onsite)	1156074	8.0	8.0	SU	100	90 - 110	

* Out_RPD is Relative Percent Difference: abs(r1-r2) / mean(r1,r2) * 100%

Recover% is Recovery Percent result / known * 100%

CCV - Continuing Calibration Verification (same standard used to prepare the curve; typically a mid-range concentration; verifies the continued validity of the calibration curve); Blank - Method Blank (reagent water or other blank matrices that contains all reagents except standard(s) and is processed simultaneously with and under the same conditions as samples, carried through preparation and analytical procedures exactly like a sample; monitors); LCS - Laboratory Control Sample (reagent water or other blank matrices that is spiked with a known quantity of target analyte(s) and carried through preparation and analytical procedures exactly like a sample; typically a mid-range concentration, verifies that bias and precision of the analytical process are within control limits; determines usability of the data.)

Email: Kilgore.ProjectManagement@spllabs.com



Report Page 7 of 13

2 2

2600 Dudley Rd. Kilgore, Texas 75662 Office: 903-984-0551 * Fax: 903-984-5914

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The state of the s		
6 × 5 W	Sor	
E Programment of	The Scien	nce of Sure
Printed	01/06/2025	Page 1 of 2

CHAIN OF CUSTODY

Pineywoods Baptist Encampment
Will Fisher
P. O. Box 133
Hwy 287
Woodlake, TX 75865

PBE1-A	A
104	

Lab Number _35	12323
PO Number	
Phone	936/642-1723

Hand Delivered by Client to Region or LAB

Weekly	Effluent	BOD
--------	----------	-----

Matrix: Non-Pot	able Water			
Sample Collection Start Date:	Solvigan	-		
	Samples Radioastive?	Samples Contains Dioxin?	Samples Biological Hazar 1?	
	Polyethylene 1/2 gal (W	/hite)		
NFLAC Short Ho	old BOD Biochemical Oxy	gen Demand (BOD5)	SM 5210 B-2016 CAS:1026-3 (2.04 days)
	0 Z No bottle required			

Ambient Conditions/Comments

PU65

Pickup/Transportation

Date	Time	Relinqui		Rec	ceived
ار ا		Printed Alma	Allifation	Printed Name Ashley Vasque	z - SPL, Inc. Athiliation
114/2	1730	Signature 1	•	Signature, Au	avz_
		Printed Name	Affiliation	Printed Name	Alliliation
		Signature		Signature	8
		Printed Name	Allilation	Printed Name	Affiliation
		Signature	adament (S. C. amelbahtum) (1995) - Amelbahtum	Signature	
		Printed Name	Affiliation	Printed Name	Affiliation
		Signature		Signature	

1 2 3

1132252 CoC Print Group 001 of 001

2600 Dudley Rd. Kilgore, Texas 75662 Otiice: 903-984-0551 * Fax: 903-984-5914



CHAIN OF CUSTODY

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865

PBE1-A 104

Sample Received on Ice? Cooler/Sample Secure?

No No

If Shipped: Tracking Number & Temp - See Attached

The accredited column designates accreditation by A - A2LA, N - NELAC, or z - not listed under scope of accreditation. Unless otherwise specified, SPL shall provide these ordered services pursuant to our Standard Terms & Conditions Agreement. SPL personnel collect samples as specified by SPL SOP #000323.

Comments

2600 Dudley Rd. Kilgore, Texas 75662 Office: 903-984-0551 * Fax: 903-984-5914

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865	PBE1-A SE	Printed 01/06/2) Lab Number 337 (PO Number	\
Et	fluent pH Monthly	•	
		Hand Delivere 11	y Client to Region or LAB
GPS N 31 00.992'; W 095 01.933' Matrix: Non-Potable Water			
Sampler Collection Start Date: 1495 Time: 0310 Sampler Printed Name: 3000 A A A A A A A A A A A A A A A A A	Samples Contains Dioxin?	Samples Biological Hazan.?	0
AFLAC Short Hold pH pH (Onsite)	S	SM 4500-H+ B-2011 (0.0104 days)	
PH (Onsite) Collected By HD Date 1/14/25 Time 08/0 Results 7-86 Units 54 Temp. 14.6			c

Ambient Conditions/Comments

1132252 CoC Print Group 001 of 001

2600 Dudley Rd. Kilgore, Texas 75662 Office: 903-984-0551 * Fax: 903-984-5914



CHAIN OF CUSTODY

Pineywoods Baptist Encampment Will Fisher P. O. Box 133 Hwy 287

PBE1-A SE

Date	Time	Relinquished	Received
L ar	1	Printed Name Shul Shu	Printed Name Ashley Vasquez - SPL, Inc. Attiliation
11413	1732	Signific Dah	Signature July V.Z
•		Printed June Affiliation	Printed Name Attiliation
		Signature	Signature
		Printed Name Athiliation	Printed Name Attiliation
		Signature	Signature
		Printed Name Athliation	Printed Name Affiliation
	1	Signature	Signature

Sample	Received	on Ice?
Cooler/	Sample Se	cure?

No

If Shipped: Tracking Number & Temp - See Attached

The accredited column designates accreditation by A - A2LA, N - NELAC, or z - not listed under scope of accreditation. Unless otherwise specified. SPL shall provide these ordered services pursuant to our Sundard Terms & Conditions Agreement. SPL personnel collect samples as specified by SPL SOP #00023.

Comments



2600 Dudley Rd. Kilgore, Texas 75662 Office: 903-984-0551 * Fax: 903-984-5914

SPL The Science of Sure

CHAIN OF C	USTODY			The Science of Sure 01/06/2)25 Page 1 of 1
Pineywoods Baptist Encampn Will Fisher P. O. Box 133 Hwy 287 Woodlake, TX 75865	nent	PBE1-A SEY	Lab Number PO Number Phone	936/642-1723
	Sewage	Effluent Anni	ual	
			Hand I	Delivere I by Client to Region or LAB
Matrix: Drinking Water	er			
	John's grades Radioactiv? Saulyethylene 1/2 gal MBAS MBAS (Surfactant/)	mples Contains Dioxin?	Samples Biological SM 5540 C-2000 (2.00 day	
Date Time	Relinquished		Receiv	
Printed Name Printed Name	Attiliation Attiliation	Signal	UNAME NIEW VESQUEZ - S	Affiliation
Signature	<i>V</i>	Signat	ure	
Printed Name	Affiliatio	on Printe	/Name	Athilation
Signature		Signal	ure	
Printed Name	Aftiliatio	on Printe	d Name	Athliation
Signature		Signal	un	
Sample Received on Ice? Cooler/Sample Secure? The accredited column designates accredite these ordered services pursuant to our Stand	tion by A - A2LA, N - NELAC, or	y Number & Temp - See Atta z - not listed under scope of a nt. SPL personnel collect san	ccreditation. Unless otherwi	ise sp. cified, SPL shall provide P #0/023.

Corporate - Kilgore: 2600 Dudley Road Kilgore The PSSE Page 12 of 13

Comments



COOLER CHECKIN

The second district	 -1			
	 Region/Dri	ver/Client	HJJ	The state of the s
	Date / Time	:	1114/25	1730
	Cooler:		1 1101	of
	Shipping C	ompany:	SPL	
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	Temp Lal	pel:	×	
	3	1730 Date Time Temp: <u>J-3</u> Therm#: 6444 Corr Fe	Anv Tech O. 9 c act: -0.4 C	

			Al .
e			



Permitting Services, LLC

4700 S. Kirkwood Road, Suite 513

Houston, TX 77072

robin@permittingservices.net

Tel. 713-458-8612

March 6, 2025

Texas Commission on Environmental Quality Water Quality Division Applications Review and Processing Team (MC148) P.O. Box 13087 Austin, TX 78711-3087

ATTENTION: MS. FRANCESCA FINDLAY

Re: Application to Renew Permit No. WQ0011775001

Customer Number: CN600798607

Regulated Entity Number: RN101524643

Dear Ms. Findlay,

The following is my response to the Notice of Deficiency Letter for Pineywoods Baptist Encampment Wastewater Water Treatment Plant.

Comment #1. Administrative Report 1.0, Section 2, item f: Please take the EPA I.D. number off the application a TLAP permit does not have an EPA number. <u>I revised the Administrative Report 1.0, Section 2, item f with no EPA ID number. And emailed the corrected page to Francesca. Findlay@tceg.texas.gov.</u>

Comment #2. Administrative Report 1.0, Section 3: Please verify the legal name of entity. The permit has the name as Pineywoods Baptist Encampment. The name on the application has Pineywoods Baptist Encampment, Inc. Please provide a new page with the updated name. *I revised the Administrative Report 1.0, Section 3 to reflect the name as Pineywoods Baptist Encampment. And emailed the corrected page to Francesca. Findlay@tceq.texas.gov.*

Comment #3. Administrative Report 1.0, Section 9 item B: Please provide the updated new name. I revised the Administrative Report 1.0, Section 9 item B to reflect the name as Pineywoods Baptist Encampment. And emailed the corrected page to Francesca. Findlay@tceq.texas.gov.

Comment #4. Core Data Form, Section II, item 11: Please verify that the application is an individual. If there is an individual, please provide complete the Attachment 1 of Admin. Report 1.0. The complete legal name, including the middle name; and all other information is required. This information is required by Chapter 26.027C of the Texas Water Code. I revised the Core Data Form, Section II, item 11 to show that it is not an individual but a corporation. And emailed the corrected page to Francesca. Findlay@tceq.texas.gov.

Comment #5. Core Data Form, Section III, item 24: Please provide a County. <u>I have revised the Core Data Form Section III, item 24 to show that it is in Trinity County. And emailed the corrected page to Francesca.Findlay@tceq.texas.gov.</u>

Comment #6. The following is a portion of the NORI which contains information relevant to your application. Please read it carefully and indicate if it contains any errors or omissions. The complete notice will be sent to you once the application is declared administratively complete. I have read the entire NORI and found 4 errors please see the attached pdf.file labeled "NORI Corrections (3-6-25)". **Francesca please review the email explaining the Interim Phase and Final Phase question and please advise. **

I appreciate your time and effort with reviewing my Notice of Deficiencies. If you have any questions, please contact me at (713) 458-8612, or via email at robin@permittingservices.net.

Yours truly,

Robin Butcko

Robin Butcko Senior Wastewater Consultant (713) 458-8612 robin@permittingservices.net

Francesca Findlay

From: Francesca Findlay

Sent: Friday, March 21, 2025 3:31 PM

To: Robin Butcko

Cc: will@pineywoodscamp.com

Subject: WQ0011775001 Pineywoods Baptist Encampment

Follow Up Flag: Follow up Flag Status: Flagged

Good afternoon,

I am in the process of completing your application review. I need verification of the address description that was provided on the Core Data Form. The address description was not able to be verified. Please confirm that the address is correct.

2,000 feet north of the intersection on Pagoda Road and Highway 287, in Trinity County, Texas 75845.

The Supplemental Permit Information Form (SPIF) has a different address. 6 miles east of the City of Groveton, 2000 feet south of US Highway 287, at the Woodlake in Trinity Couty, Texas. Please verify which address is correct and provide an updated form.

Please let me know if you have any questions.

Thank you,

Francesca Findlay
License & Permit Specialist
ARP Team | Water Quality Division
512-239-2441))
Texas Commission on Environmental Quality



Please consider whether it is necessary to print this e-mail

How is our customer service? Fill out our online customer satisfaction survey at http://www.tceq.texas.gov/customersurvey.

Francesca Findlay

From: Robin Butcko <robin@permittingservices.net>

Sent: Thursday, March 6, 2025 2:31 PM

To: Francesca Findlay; Will Fisher; Deba Dutta

Subject: Fw: WQ0011775001 Pineywoods Baptist Encampment

Attachments: Revised Admin. Report Pg. 3 (3-6-25).pdf; Revised Admin Report Pg. 7 (3-6-25).pdf;

Revised Core Data Form (3-6-25).pdf; NORI Corrections (3-6-25).pdf; 1st Pg. Current

Permit WQ0011775001.pdf

Importance: High

Hello Francesca,

Please disregard the Word document that was attached to the last email. I have added two attachments to this email the "NORI Corrections" and the "1st Pg. Current Permit".

I copied you on an email sent to Deba Dutta asking about the NORI in that the facility is working on getting to their Final Phase in the last permit. However, they are still running in the Interim Phase until they get the final approval from TCEQ and then they will migrate to the Final Phase. So, during this permit renewal process we need to know that the NORI is okay with not including the Interim Phase in it. Please advise.

Thank you for your help. Let me know if you need anything else from me.

Regards, Robin

Robin Butcko

President & CEO 4700 S. Kirkwood Road Suite 513 Houston, TX 77072



robin@permittingservices.net
www.permittingservices.net

From: Robin Butcko <robin@permittingservices.net>

Sent: Thursday, March 6, 2025 2:02 PM

To: Francesca Findlay < Francesca. Findlay@tceq.texas.gov> **Cc:** will@pineywoodscamp.com < will@pineywoodscamp.com> **Subject:** Re: WQ0011775001 Pineywoods Baptist Encampment

Hello Francesca,

Thank you for your email. Please see the attached as our response.

I would like to ask Will about the NORI though. Please stand by.

Regards, Robin

Robin Butcko

President & CEO 4700 S. Kirkwood Road Suite 513 Houston, TX 77072



**** 713-458-8612

robin@permittingservices.net www.permittingservices.net

From: Francesca Findlay < Francesca. Findlay@tceq.texas.gov>

Sent: Thursday, March 6, 2025 1:15 PM

To: Robin Butcko <robin@permittingservices.net>

Cc: will@pineywoodscamp.com <will@pineywoodscamp.com> Subject: FW: WQ0011775001 Pineywoods Baptist Encampment

Dear Mrs. Butcko:

The attached Notice of Deficiency letter sent on March 6, 2025, requesting additional information needed to declare the application administratively complete. Please send the complete response to my attention March 21, 2025.

Thank you,

Francesca Findlay License & Permit Specialist ARP Team | Water Quality Division 512-239-2441 Texas Commission on Environmental Quality



Please consider whether it is necessary to print this e-mail

How is our customer service? Fill out our online customer satisfaction survey at http://www.tceq.texas.gov/customersurvey.

Francesca Findlay

From: Robin Butcko <robin@permittingservices.net>

Sent: Tuesday, April 1, 2025 3:38 PM

To: Francesca Findlay

Cc: will@pineywoodscamp.com

Subject: Re: WQ0011775001 Pineywoods Baptist Encampment

Importance: High

Good afternoon Francesca,

I hope you are doing well. Please use the 6272 E US HWY 287, GROVETON, TX 75845 address.

Thank you for asking and being patient for our decision.

Regards, Robin

Robin Butcko

President & CEO 4700 S. Kirkwood Road Suite 513 Houston, TX 77072

**** 713-458-8612

robin@permittingservices.net
www.permittingservices.net

From: Francesca Findlay < Francesca. Findlay@tceq.texas.gov>

Sent: Tuesday, April 1, 2025 10:15 AM

To: Robin Butcko <robin@permittingservices.net>

Cc: will@pineywoodscamp.com <will@pineywoodscamp.com> **Subject:** RE: WQ0011775001 Pineywoods Baptist Encampment

Good morning, Robin,

I just want to clarify that the address for the plant is the right address. The address we have on file is:

6272 E US HWY 287, GROVETON, TX 75845

The address given on the applications is a description: **2,000 feet north of the intersection on Pagoda Road and Highway 287, in Trinity County, Texas 75845.**

Please let me know what address you would like for me to use.

Thank you,

Francesca Findlay License & Permit Specialist

ARP Team | Water Quality Division 512-239-2441

Texas Commission on Environmental Quality



Please consider whether it is necessary to print this e-mail

How is our customer service? Fill out our online customer satisfaction survey at http://www.tceq.texas.gov/customersurvey.

From: Robin Butcko <robin@permittingservices.net>

Sent: Friday, March 21, 2025 4:07 PM

To: Francesca Findlay <Francesca.Findlay@tceq.texas.gov>

Cc: will@pineywoodscamp.com

Subject: Re: WQ0011775001 Pineywoods Baptist Encampment

Importance: High

Good afternoon Francesca,

I hope you are doing good today. Please see the revised SPIF Form to reflect the Location at approximately 2,000 feet north of the intersection of Pagoda Road and State Highway 287, in Trinity County, Texas 75865.

Thank you for bringing it to my attention.

Have a great weekend.

Regards, Robin

Robin Butcko

President & CEO 4700 S. Kirkwood Road Suite 513 Houston, TX 77072

**** 713-458-8612

robin@permittingservices.net
www.permittingservices.net

From: Francesca Findlay < Francesca. Findlay@tceq.texas.gov >

Sent: Friday, March 21, 2025 3:31 PM

To: Robin Butcko <robin@permittingservices.net>

Cc: will@pineywoodscamp.com < will@pineywoodscamp.com > Subject: WQ0011775001 Pineywoods Baptist Encampment

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Please let me know if you have any questions.

Thank you,

Francesca Findlay
License & Permit Specialist
ARP Team | Water Quality Division
512-239-2441))
Texas Commission on Environmental Quality



Please consider whether it is necessary to print this e-mail

How is our customer service? Fill out our online customer satisfaction survey at http://www.tceq.texas.gov/customersurvey.

Francesca Findlay

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Sent: Tuesday, April 1, 2025 3:38 PM

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Cc: will@pineywoodscamp.com

Subject: Re: WQ0011775001 Pineywoods Baptist Encampment

Importance: High

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Robin Butcko

President & CEO 4700 S. Kirkwood Road Suite 513 Houston, TX 77072

**** 713-458-8612

robin@permittingservices.net
www.permittingservices.net

From: Francesca Findlay < Francesca. Findlay@tceq.texas.gov>

Sent: Tuesday, April 1, 2025 10:15 AM

To: Robin Butcko <robin@permittingservices.net>

Cc: will@pineywoodscamp.com <will@pineywoodscamp.com> **Subject:** RE: WQ0011775001 Pineywoods Baptist Encampment

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The address given on the applications is a description: **2,000 feet north of the intersection on Pagoda Road and Highway 287, in Trinity County, Texas 75845.**

Please let me know what address you would like for me to use.

Thank you,

Francesca Findlay License & Permit Specialist

ARP Team | Water Quality Division 512-239-2441

Texas Commission on Environmental Quality



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How is our customer service? Fill out our online customer satisfaction survey at http://www.tceq.texas.gov/customersurvey.

From: Robin Butcko <robin@permittingservices.net>

Sent: Friday, March 21, 2025 4:07 PM

To: Francesca Findlay <Francesca.Findlay@tceq.texas.gov>

Cc: will@pineywoodscamp.com

Subject: Re: WQ0011775001 Pineywoods Baptist Encampment

Importance: High

Good afternoon Francesca,

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Thank you for bringing it to my attention.

Have a great weekend.

Regards, Robin

Robin Butcko

President & CEO 4700 S. Kirkwood Road Suite 513 Houston, TX 77072

**** 713-458-8612

robin@permittingservices.net
www.permittingservices.net

From: Francesca Findlay < Francesca. Findlay@tceq.texas.gov >

Sent: Friday, March 21, 2025 3:31 PM

To: Robin Butcko <robin@permittingservices.net>

Cc: will@pineywoodscamp.com < will@pineywoodscamp.com > Subject: WQ0011775001 Pineywoods Baptist Encampment

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Please let me know if you have any questions.

Thank you,

Francesca Findlay
License & Permit Specialist
ARP Team | Water Quality Division
512-239-2441))
Texas Commission on Environmental Quality



Please consider whether it is necessary to print this e-mail

How is our customer service? Fill out our online customer satisfaction survey at http://www.tceq.texas.gov/customersurvey.



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY P.O. Box 13087 Austin, Texas 78711-3087

This amendment supersedes and replaces Permit No. WQ0011775001 issued on January 14, 2016.

PERMIT TO DISCHARGE WASTES under provisions of Chapter 26 of the Texas Water Code

Pineywoods Baptist Encampment

whose mailing address is

P.O. Box 133 Woodlake, Texas 75865

Nature of Business Producing Waste: Domestic wastewater treatment operation, SIC Code 7033.

General Description and Location of Waste Disposal System:

Description: The Pineywoods Baptist Encampment Wastewater Treatment Facility consists of a pond system in both phases.

Interim Phase: Treatment units include two aerated lagoons with a total surface area of 0.425 acres and volume of 3.78 acre-feet and a settling pond with a surface area of 0.254 acres and volume of 2.03 acre-feet. The permittee is authorized to dispose of treated domestic wastewater effluent at a daily average flow not to exceed 0.01 million gallons per day (MGD) via surface irrigation of 16.5 acres of non-public access of pasture land. The facility includes a storage pond with a total surface area of 0.254 acres and total capacity of 2.03 acre-feet for storage of treated effluent prior to irrigation.

Final phase: Treament units will include two aerated lagoons in series with a total surface area of 0.248 acres and total volume of 2.23 acre-feet and a settling pond with a surface area of 0.254 acres and volume of 1.3 acre-feet. The permittee is authorized to dispose of treated domestic wastewater effluent at a daily average flow not to exceed 0.0125 MGD in November, December, January, and February; 0.020 MGD in March, April, September, and October; and 0.0375 MGD in May June, July, and August via surface irrigation of 16.5 acres of non-public access pasture land of non-public access pasture land. The facility will include two storage ponds with a total surface area of 1.5 acre and total capacity of 8.59 acre-feet for storage of treated effluent prior to irrigation.

Application rate in the Interim phase shall not exceed 0.68 acre-feet per year per acre irrigated. Application rates in the Final phase to the irrigated land shall not exceed 0.78 acre-feet per year

Mrs. Robin Butcko, BBA Page 2 March 6, 2025 Permit No. WQ0011775001

12,500

31,500

APPLICATION. Pineywoods Baptist Encampment, P.O. Box 133, Woodlake, Texas 75886, has applied to the Texas Commission on Environmental Quality (TCEQ) to renew Texas Land Application Permit (TLAP) No. WQ0011775001 to authorize the disposal of treated wastewater at a volume not to exceed a daily average flow not to exceed 125,00 gallons in November, December, January, and February; 20,000 gallons per day in March, April, September and October; and 375,000 gallons per day in May, June, July, and August via irrigation of 16.5 acres of non-public access pasture land of non-public access pasture land. The domestic wastewater treatment facility and disposal area are located at approximately 2,000 feet north of the intersection on Pagoda Road and State Highway 287, in the city of Woodlake, in Trinity County, Texas 75865. TCEO received this application on February 26, 2025. The permit application will be available for viewing and copying at Trinity County Courthouse, 162 West First Street, Groveton, in Trinity County, Texas, prior to the date this notice is published in the newspaper. The application, including any updates, and associated notices are available electronically at the following webpage: https://www.tceq.texas.gov/permitting/wastewater/pending-permits/tlapapplications. This link to an electronic map of the site or facility's general location is provided as a public courtesy and not part of the application or notice. For the exact location, refer to the application.

https://gisweb.tceq.texas.gov/LocationMapper/?marker=-95.031918,31.016745&level=18

7. Please provide an electronic copy of the complete application in a single PDF file. The electronic copy may be submitted via email to <u>WQ-ARPTeam@tceq.texas.gov</u> (25MB size file or smaller) or via TCEQs file transfer protocol (FTP) server using the following steps.

a. Sign in and upload your application as a single PDF file using the TCEQ FTP server:

https://ftps.tceq.texas.gov/index.php.

b. Share the uploaded file to the email address: WQDeCopy@tceq.texas.gov.

For complete instructions on using the TCEQ FTP server, please visit: https://ftps.tceq.texas.gov/help/. For other questions about the submittal of electronic copies, please view the **frequently asked questions**.

Further information may also be obtained from Pineywoods Baptist Encampment at the address stated above or by calling Mrs. Robin Butcko, BBA, Senior Wastewater Consultant/Permitting Services, LLC, at 713-458-8612.

Please submit the complete response, addressed to my attention by March 21, 2025. If you should have any questions, please do not hesitate to contact me by phone at (512) 239-2441 or by email at Francesca.Findlay@tceq.texas.gov.

Sincerely,

Dran Sindley

Francesca Findlay Application Review and Processing Team (MC148) Water Quality Division Texas Commission of Environmental Quality

	3.	Do the locatio		these	e schools attend a bilingual education program at another
			Yes		No
	4.				quired to provide a bilingual education program but the school has rement under 19 TAC §89.1205(g)?
			Yes		No
	5.				question 1, 2, 3, or 4 , public notices in an alternative language are ge is required by the bilingual program? Click to enter text.
F.	Pla	in Lang	guage Sumn	ary 7	Геmplate
	Co	mplete	the Plain La	nguag	ge Summary (TCEQ Form 20972) and include as an attachment.
	At	tachme	nt: <u>A-2</u>		
G.	Pu	blic Inv	olvement P	lan Fo	orm
	Со	mplete	the Public Ir	volve	ement Plan Form (TCEQ Form 20960) for each application for a
	ne	w perm	it or major	amen	ndment to a permit and include as an attachment.
	At	tachme	nt: <u>N/A</u>		
So	cti	on 9.	Dogulat	od I	Entity and Darmittad Sita Information (Instructions
36	Cu	on 9.	Page 29		Entity and Permitted Site Information (Instructions
A.				regul	ated by TCEQ, provide the Regulated Entity Number (RN) issued to
			TCEQ's Cencer		Registry at http://www15.tceq.texas.gov/crpub/ to determine if ed by TCEQ.
B.	Na	me of p	roject or site	e (the	name known by the community where located):
	Pin	eywoods	s Baptist Enca	ampm	nent WWTP
C.	Òи	mer of t	treatment fa	cility:	: Pineywoods Baptist Encampment
	Ow	nership	of Facility:		Public ⊠ Private □ Both □ Federal
D.	Ow	mer of l	land where t	reatm	nent facility is or will be:
	Pre	efix: Clic	ck to enter to	ext.	Last Name, First Name: Click to enter text.
	Tit	le: Click	to enter tex	۷t.	Credential: Click to enter text.
	Org	ganizati	ion Name: <u>Pi</u>	neywo	oods Baptist Encampment, Inc.
	Ma	iling Ad	ldress: <u>P.O. I</u>	30x 13	City, State, Zip Code: Woodlake, TX 75865-0133
	Pho	one No.:	936-642-172	23	E-mail Address: will@pineywoodscamp.com
					same person as the facility owner or co-applicant, attach a lease d easement. See instructions.
		Attach	ment: <u>N/A</u>		

					/
C.	Che	eck the box next to the appropria	te permit type.		
		TPDES Permit	7.1		
	\boxtimes	TLAP			
		TPDES Permit with TLAP compo	onent		
		Subsurface Area Drip Dispersal		S)	,**
d.	Che	eck the box next to the appropria	te application to	vn	9
		New	te application (уP	
		Major Amendment with Renewal	I	7	Minor Amendment with Renewal
		Major Amendment without Rene		<u>-</u>	
	\boxtimes	Renewal without changes		J -	Minor Amendment <u>without</u> Renewal
					Minor Modification of permit
2.	For	amendments or modifications, do	escribe the prop	po	sed changes: Click to enter text.
	For	existing permits:			
	Perr	nit Number: WQ00 <u>11775001</u>			
	EPA	I.D. (TPDES only): TX Click to ent	er text.		
	Expi	ration Date: <u>August 12, 2025</u>			
, .	A.T.	7 F 11 6			
e	CUO	on 3. Facility Owner (Ap	plicant) and	d (Co-Applicant Information
		(Instructions Page	26)		
١.	The	owner of the facility must apply	y for the permi	it.	
	Wha	t is the Legal Name of the entity ((applicant) appl	lyi	ng for this permit?
		ywoods Baptist Encampment			
	(The the l	legal name must be spelled exact egal documents forming the entit	ly as filed with (y.)	th	e Texas Secretary of State, County, or in
	If the You	e applicant is currently a custome may search for your CN on the Te	er with the TCE CEQ website at	Q, ht	what is the Customer Number (CN)? tp://www15.tceq.texas.gov/crpub/
		N: <u>600798607</u>			
	What exect	t is the name and title of the pers utive official meeting signatory re	on signing the equirements in	ар <i>30</i>	plication? The person must be an TAC § 305.44.
		C: 7 /			ame: Fisher, Will

Title: <u>Director</u>

Credential: Click to enter text.

B. Co-applicant information. Complete this section only if another person or entity is required to apply as a co-permittee.

What is the Legal Name of the co-applicant applying for this permit?

N/A

(The legal name must be spelled exactly as filed with the TX SOS, with the County, or in the legal documents forming the entity.)

Partnership: General Limited

Other: 13. Independently Owned and Operated?

Other: General Manager

ZIP + 4



TCEQ Core Data Form

For detailed instructions on completing this form, please read the Core Data Form Instructions or call 512-239-5175.

Government: City County Federal Local State Other

□ 0-20 □ 21-100 □ 101-250 □ 251-500 □ 501 and higher

Operator

Woodlake

Occupational Licensee Responsible Party

16. Country Mailing Information (if outside USA)

PO Box 133

City

11. Type of Customer:

15. Mailing

Address:

12. Number of Employees

1. Reason for Submission (If other is ca	hecked please descr	ibe in space provided.)			
New Permit, Registration or Authoriz	zation (<i>Core Data Fc</i>	orm should be submitted with	the program application.)		
Renewal (Core Data Form should be	submitted with the	renewal form)	Other		
2. Customer Reference Number (if issued)		Follow this link to search for CN or RN numbers in	3. Regulated Entity Reference Number (if issued)		
CN 600798607		Central Registry**	RN 101524643		
. General Customer Information New Customer	5. Effectiv ☑ Update to Cust	e Date for Customer Info	rmation Updates (mm/dd/yyyy) Change in Regulated Entity Owne	ership	
General Customer Information New Customer	5. Effectiv ☑ Update to Cust	e Date for Customer Info	Change in Regulated Entity Owner	ership	
. General Customer Information New Customer Change in Legal Name (Verifiable with	5. Effectiv ☑ Update to Cust the Texas Secretary	e Date for Customer Information of State or Texas Comptroller	Change in Regulated Entity Owner of Public Accounts)		
D. General Customer Information New Customer Change in Legal Name (Verifiable with	5. Effectiv Update to Cust the Texas Secretary may be updated	e Date for Customer Information of State or Texas Comptroller	Change in Regulated Entity Owner of Public Accounts)		
D. General Customer Information New Customer Change in Legal Name (Verifiable with The Customer Name submitted here SOS) or Texas Comptroller of Public Control of Customer Legal Name (If an individual	5. Effectiv Update to Cust the Texas Secretary may be updated Accounts (CPA).	e Date for Customer Information of State or Texas Comptroller	Change in Regulated Entity Owner of Public Accounts)	he Texas Secretary of State	
D. General Customer Information New Customer Change in Legal Name (Verifiable with The Customer Name submitted here SOS) or Texas Comptroller of Public	5. Effectiv Update to Cust the Texas Secretary may be updated Accounts (CPA).	e Date for Customer Information of State or Texas Comptroller	Change in Regulated Entity Owner of Public Accounts) what is current and active with the	he Texas Secretary of State	

Individual

ZIP

75886

17. E-Mail Address (if applicable)

will@pineywoodscamp.com

☐ Sole Proprietorship

Page 1 of 3 TCEQ-10400 (11/22)

TX

14. Customer Role (Proposed or Actual) – as it relates to the Regulated Entity listed on this form. Please check one of the following

Owner & Operator

State

(936) 642-6964						() -		
ECTION III:							-61-800-00-00-00-00-00-00-00-00-00-00-00-00	
21. General Regulated En	tity Informa	បាលា (If 'New Reg						
New Regulated Entity	Update to	Regulated Entity	Name 🛚 Update	to Regulated I	Entity Informa	tion		
The Regulated Entity Nar as Inc, LP, or LLC).	ne submitte	d may be updat	ted, in order to me	eet TCEQ Cor	e Data Stan	dards (removal of c	organization	nal endings such
22. Regulated Entity Nam	ne (Enter nam	e of the site wher	e the regulated actio	on is taking pla	ce.)			
Pineywoods Baptist Encamp	ment Wastewa	ater Treatment Fa	cility					
23. Street Address of the Regulated Entity:								
(No PO Boxes)	City		State		ZIP		ZIP + 4	
24. County	Trinity							
	:	If no Stree	et Address is provi	ided, fields 2	5-28 are req	uired.		
25. Description to Physical Location:	Located app	roximately 2,000	feet north of the int	ersection of Pa	goda Road an	d State Highway 287,	in Trinity Cou	ınty, Texas 75865
26. Nearest City						State	Nea	rest ZIP Code
Woodlake						ТХ	7586	
Latitude/Longitude are rused to supply coordinate					ata Standar	ds. (Geocoding of t	he Physical	Address may be
27. Latitude (N) In Decim	al:			28. Lo	ongitude (W) In Decimal:		
Degrees	Minutes		Seconds	Degre	es	Minutes		Seconds
29. Primary SIC Code (4 digits)		Secondary SIC	Code	31. Primar (5 or 6 digit	ry NAICS Coo	32. Sec (5 or 6 d	ondary NAI	CS Code
7033				721211				
33. What is the Primary I	Business of t	his entity? (De	o not repeat the SIC	or NAICS descr	iption.)			
Wastewater Treatment								
34. Mailing								
Address:	PO Box 13	3						
Address.	City	Woodlake	State	тх	ZIP	75865	ZIP + 4	
35. E-Mail Address:	will	@pineywoodscar	mp.com	5000000				
36. Telephone Number			37. Extension o	r Code	38. Fa	x Number (if applica	able)	
(936) 642-6964					()	-		

19. Extension or Code

20. Fax Number (if applicable)

18. Telephone Number

TCEQ-10400 (11/22) Page 2 of 3



Permitting Services, LLC

4700 S. Kirkwood Road, Suite 513

Houston, TX 77072

robin@permittingservices.net

Tel. 713-458-8612

March 6, 2025

Texas Commission on Environmental Quality Water Quality Division Applications Review and Processing Team (MC148) P.O. Box 13087 Austin, TX 78711-3087

ATTENTION: MS. FRANCESCA FINDLAY

Re: Application to Renew Permit No. WQ0011775001

Customer Number: CN600798607

Regulated Entity Number: RN101524643

Dear Ms. Findlay,

The following is my response to the Notice of Deficiency Letter for Pineywoods Baptist Encampment Wastewater Water Treatment Plant.

Comment #1. Administrative Report 1.0, Section 2, item f: Please take the EPA I.D. number off the application a TLAP permit does not have an EPA number. <u>I revised the Administrative Report 1.0, Section 2, item f with no EPA ID number. And emailed the corrected page to Francesca. Findlay@tceg.texas.gov.</u>

Comment #2. Administrative Report 1.0, Section 3: Please verify the legal name of entity. The permit has the name as Pineywoods Baptist Encampment. The name on the application has Pineywoods Baptist Encampment, Inc. Please provide a new page with the updated name. *I revised the Administrative Report 1.0, Section 3 to reflect the name as Pineywoods Baptist Encampment. And emailed the corrected page to Francesca. Findlay@tceq.texas.gov.*

Comment #3. Administrative Report 1.0, Section 9 item B: Please provide the updated new name. I revised the Administrative Report 1.0, Section 9 item B to reflect the name as Pineywoods Baptist Encampment. And emailed the corrected page to Francesca. Findlay@tceq.texas.gov.

Comment #4. Core Data Form, Section II, item 11: Please verify that the application is an individual. If there is an individual, please provide complete the Attachment 1 of Admin. Report 1.0. The complete legal name, including the middle name; and all other information is required. This information is required by Chapter 26.027C of the Texas Water Code. I revised the Core Data Form, Section II, item 11 to show that it is not an individual but a corporation. And emailed the corrected page to Francesca. Findlay@tceq.texas.gov.

Comment #5. Core Data Form, Section III, item 24: Please provide a County. <u>I have revised the Core Data Form Section III, item 24 to show that it is in Trinity County. And emailed the corrected page to Francesca.Findlay@tceq.texas.gov.</u>

Comment #6. The following is a portion of the NORI which contains information relevant to your application. Please read it carefully and indicate if it contains any errors or omissions. The complete notice will be sent to you once the application is declared administratively complete. I have read the entire NORI and found 4 errors please see the attached pdf.file labeled "NORI Corrections (3-6-25)". **Francesca please review the email explaining the Interim Phase and Final Phase question and please advise. **

I appreciate your time and effort with reviewing my Notice of Deficiencies. If you have any questions, please contact me at (713) 458-8612, or via email at robin@permittingservices.net.

Yours truly,

Robin Butcko

Robin Butcko Senior Wastewater Consultant (713) 458-8612 robin@permittingservices.net

Francesca Findlay

From: Robin Butcko <robin@permittingservices.net>

Sent: Thursday, March 6, 2025 2:31 PM

To: Francesca Findlay; Will Fisher; Deba Dutta

Subject: Fw: WQ0011775001 Pineywoods Baptist Encampment

Attachments: Revised Admin. Report Pg. 3 (3-6-25).pdf; Revised Admin Report Pg. 7 (3-6-25).pdf;

Revised Core Data Form (3-6-25).pdf; NORI Corrections (3-6-25).pdf; 1st Pg. Current

Permit WQ0011775001.pdf

Importance: High

Hello Francesca,

Please disregard the Word document that was attached to the last email. I have added two attachments to this email the "NORI Corrections" and the "1st Pg. Current Permit".

I copied you on an email sent to Deba Dutta asking about the NORI in that the facility is working on getting to their Final Phase in the last permit. However, they are still running in the Interim Phase until they get the final approval from TCEQ and then they will migrate to the Final Phase. So, during this permit renewal process we need to know that the NORI is okay with not including the Interim Phase in it. Please advise.

Thank you for your help. Let me know if you need anything else from me.

Regards, Robin

Robin Butcko

President & CEO 4700 S. Kirkwood Road Suite 513 Houston, TX 77072



robin@permittingservices.net
www.permittingservices.net

From: Robin Butcko <robin@permittingservices.net>

Sent: Thursday, March 6, 2025 2:02 PM

To: Francesca Findlay < Francesca. Findlay@tceq.texas.gov> **Cc:** will@pineywoodscamp.com < will@pineywoodscamp.com> **Subject:** Re: WQ0011775001 Pineywoods Baptist Encampment

Hello Francesca,

Thank you for your email. Please see the attached as our response.

I would like to ask Will about the NORI though. Please stand by.

Regards, Robin

Robin Butcko

President & CEO 4700 S. Kirkwood Road Suite 513 Houston, TX 77072



**** 713-458-8612

robin@permittingservices.net www.permittingservices.net

From: Francesca Findlay < Francesca. Findlay@tceq.texas.gov>

Sent: Thursday, March 6, 2025 1:15 PM

To: Robin Butcko <robin@permittingservices.net>

Cc: will@pineywoodscamp.com <will@pineywoodscamp.com> Subject: FW: WQ0011775001 Pineywoods Baptist Encampment

Dear Mrs. Butcko:

The attached Notice of Deficiency letter sent on March 6, 2025, requesting additional information needed to declare the application administratively complete. Please send the complete response to my attention March 21, 2025.

Thank you,

Francesca Findlay License & Permit Specialist ARP Team | Water Quality Division 512-239-2441 Texas Commission on Environmental Quality



Please consider whether it is necessary to print this e-mail

How is our customer service? Fill out our online customer satisfaction survey at http://www.tceq.texas.gov/customersurvey.

Francesca Findlay

From: Will Fisher <will@pineywoodscamp.com>

Sent: Monday, April 7, 2025 2:27 PM **To:** Robin Butcko; Francesca Findlay

Subject: Re: Nori WQ0011775001 Pineywoods Baptist Encampment

Looks good to me.

Will Fisher

Pineywoods Camp

From: Robin Butcko <robin@permittingservices.net>

Sent: Monday, April 7, 2025 2:21 PM

To: Francesca Findlay <Francesca.Findlay@tceq.texas.gov>

Cc: Will Fisher < will@pineywoodscamp.com>

Subject: Re: Nori WQ0011775001 Pineywoods Baptist Encampment

Francesca,

It looks good to me. However, please wait for Will Fisher's response.

Thank you, Robin

Robin Butcko

President & CEO 4700 S. Kirkwood Road Suite 513 Houston, TX 77072

**** 713-458-8612

robin@permittingservices.net
www.permittingservices.net

From: Francesca Findlay <Francesca.Findlay@tceq.texas.gov>

Sent: Monday, April 7, 2025 2:08 PM

To: Robin Butcko <robin@permittingservices.net>

Subject: RE: Nori WQ0011775001 Pineywoods Baptist Encampment

Good afternoon, Robin:

This is what I currently have in the nori. I have highlighted the parts that have the interim phase and the final phase.

If you would like it worded differently, please let me know what you would like it to say.

APPLICATION. Pineywoods Baptist Encampment, P.O. Box 133, Woodlake, Texas 75865, has applied to the Texas Commission on Environmental Quality (TCEQ) to renew Texas Land Application Permit (TLAP) No. WQ0011775001 to authorize the disposal of treated wastewater at a volume not to exceed a daily average flow of 10,000 gallons per day in the Interim phase and 12,500 gallons in November, December, January, and February; 20,000 gallons per day in March, April, September and October, and 37,500 gallons per day in May, June, July, and August in the final phase via irrigation of 16.5 acres of non-public access pasture land. The domestic wastewater treatment facility and disposal area are located at 6272 East U.S. Highway 287, in Trinity County, Texas 75845. TCEQ received this application on February 26, 2025. The permit application will be available for viewing and copying at Trinity County Courthouse, 162 West First Street, Groveton, in Trinity County, Texas, prior to the date this notice is published in the newspaper. The application, including any updates, and associated notices are available electronically at the following webpage: https://www.tceg.texas.gov/permitting/wastewater/pending-permits/tlap-applications. This link to an electronic map of the site or facility's general location is provided as a public courtesy and not part of the application or notice. For the exact location, refer to the application.

Thank you,

Francesca Findlay
License & Permit Specialist
ARP Team | Water Quality Division
512-239-2441
Texas Commission on Environmental Quality



Please consider whether it is necessary to print this e-mail

How is our customer service? Fill out our online customer satisfaction survey at http://www.tceq.texas.gov/customersurvey.

From: Robin Butcko <robin@permittingservices.net>

Sent: Friday, April 4, 2025 1:47 PM

To: Francesca Findlay < Francesca. Findlay@tceq.texas.gov>

Subject: Fw: Nori WQ0011775001 Pineywoods Baptist Encampment

Francesca, I wrote this on Wednesday.

The NORI does not state that the 12,500 gallons in November, December, January and February; 20,000 gallons per day in March, April, September and October and 37,500 gallons perday in May, June, July and August are in the Final Phase.

We need to specify the Interim Phase and the Final Phase within the NORI.

Thanks, Robin

Robin Butcko

President & CEO 4700 S. Kirkwood Road Suite 513 Houston, TX 77072

**** 713-458-8612

robin@permittingservices.net www.permittingservices.net

From: Francesca Findlay < Francesca. Findlay@tceq.texas.gov >

Sent: Wednesday, April 2, 2025 3:32 PM

To: Robin Butcko <robin@permittingservices.net> Cc: Will Fisher < will@pineywoodscamp.com>

Subject: RE: Nori WQ0011775001 Pineywoods Baptist Encampment

Good afternoon, Robin,

Please look at this nori before I sent it to anyone else to make sure this is correct. Have a great day.

Thank you,

Francesca Findlay License & Permit Specialist ARP Team | Water Quality Division 512-239-2441 Texas Commission on Environmental Quality



Please consider whether it is necessary to print this e-mail

How is our customer service? Fill out our online customer satisfaction survey at http://www.tceg.texas.gov/customersurvey.

From: Robin Butcko <robin@permittingservices.net>

Sent: Wednesday, April 2, 2025 2:00 PM

To: Francesca Findlay < Francesca. Findlay@tceq.texas.gov>

Cc: Will Fisher < will@pineywoodscamp.com>

Subject: Re: Nori WQ0011775001 Pineywoods Baptist Encampment

Importance: High

Francesca,

Please see the 1st page of the current permit. It has both Interim and Final phase in the permit.

I can show you the email I got from Deba Dutta discussing this situation if you would like?

I just cannot get this wrong because my client specifically stated that this is his wishes.

Thanks, Robin

Robin Butcko

President & CEO 4700 S. Kirkwood Road Suite 513 Houston, TX 77072



**** 713-458-8612

robin@permittingservices.net www.permittingservices.net

From: Francesca Findlay < Francesca. Findlay@tceq.texas.gov>

Sent: Wednesday, April 2, 2025 1:57 PM

To: Robin Butcko <robin@permittingservices.net> Cc: Will Fisher < will@pineywoodscamp.com >

Subject: RE: Nori WQ0011775001 Pineywoods Baptist Encampment

Good afternoon, Robin,

The flows listed in the NORI match to the current permit for WO0011775001. Please see the snip-it of the Effluent Limitations, listed in the current permit, below:

Pineywoods Baptist Encampment

Permit No. WQ0011775001

EFFLUENT LIMITATIONS AND MONITORING REQUIREMENTS

Conditions of the Permit: No discharge of pollutants into water in the state is authorized.

A. Effluent Limitations

Character:

Treated Domestic Sewage Effluent

Volume:

Daily Average Flow - 0.010 MGD in the Interim phase;

Daily Average Flow - 0.0125 MGD in November, December, January, and February; 0.020 MGD in March, April, September, and October; and 0.0375 MGD in May June, July, and August in the Final phase from the treatment system

Quality:

The following effluent limitations are required:

	Effluent Concentrations		
	(Not to E	xceed)	
	Daily	Single	
<u>Parameter</u>	Average	Grab	
	mg/l	mg/l	
Biochemical Oxygen Demand (5-day)	N/A	100	

The pH shall not be less than 6.0 standard units nor greater than 9.0 standard units.

Please let me know if you have any additional questions.

Thank you,

Francesca Findlay License & Permit Specialist ARP Team | Water Quality Division 512-239-2441

Texas Commission on Environmental Quality



Please consider whether it is necessary to print this e-mail

How is our customer service? Fill out our online customer satisfaction survey at http://www.tceq.texas.gov/customersurvey.

From: Robin Butcko < robin@permittingservices.net >

Sent: Wednesday, April 2, 2025 11:57 AM

To: Francesca Findlay <Francesca.Findlay@tceq.texas.gov>

Cc: Will Fisher < will@pineywoodscamp.com>

Subject: Re: Nori WQ0011775001 Pineywoods Baptist Encampment

Good afternoon Francesca,

I reviewed the NORI English and it does not include the Final Phase of the permit.

We need to renew the permit with both phases. Please let me know if you need to redo this because we want to make sure the permit is correct.

Thanks, Robin

Robin Butcko

President & CEO 4700 S. Kirkwood Road Suite 513 Houston, TX 77072

**** 713-458-8612

robin@permittingservices.net
www.permittingservices.net

From: Francesca Findlay < Francesca. Findlay@tceq.texas.gov >

Sent: Wednesday, April 2, 2025 10:04 AM

To: Robin Butcko < robin@permittingservices.net <a href="mailto:Cc: Will Fisher < will@pineywoodscamp.com">cc: Will Fisher < will@pineywoodscamp.com

Subject: FW: Nori WQ0011775001 Pineywoods Baptist Encampment

Good morning,

Permit No. WQ0011775001

Applicants are required to publish the Notice of Receipt of Application and Intent to Obtain a Water Quality Permit within 30 days of the application being declared administratively complete.

Attached is:

- Letter of Declaration of Administrative Completeness
- Instructions of Public Notice
- Notice of Receipt of Application and Intent to Obtain a Water Quality Permit
- Affidavit of Publication
- Public Notice Verification Form
- Notice of Receipt of Application and Intent to Obtain a Water Quality Permit in Spanish Language (if applicable)

Thank you,

Francesca Findlay
License & Permit Specialist
ARP Team | Water Quality Division
512-239-2441
Texas Commission on Environmental Quality



Please consider whether it is necessary to print this e-mail

How is our customer service? Fill out our online customer satisfaction survey at http://www.tceg.texas.gov/customersurvey.

From: Will Fisher

To: <u>Sumitra Pokharel</u>; <u>Robin Butcko</u>

Subject: RE: WQ0011775001 Pineywoods Baptist Encampment DEADLINE: MONDAY!!

Date: Thursday, June 12, 2025 11:16:19 AM

Attachments: image001.png

image002.png image003.png

Yes, approved. I think it is ready to proceed.

Will Fisher

Pineywoods Camp

From: Sumitra Pokharel <Sumitra.Pokharel@tceq.texas.gov>

Sent: Thursday, June 12, 2025 9:02 AM

To: Will Fisher <will@pineywoodscamp.com>; Robin Butcko <robin@permittingservices.net>

Subject: RE: WQ0011775001 Pineywoods Baptist Encampment DEADLINE: MONDAY!!

Great, thanks for confirming! Do you approve the draft permit as its written? Please let me know if you have any comments or it's ready to proceed.

Sincerely,

Sumitra Pokharel

From: Will Fisher < will@pineywoodscamp.com>

Sent: Thursday, June 5, 2025 5:58 PM

To: Sumitra Pokharel <<u>Sumitra.Pokharel@tceq.texas.gov</u>>; Robin Butcko

<robin@permittingservices.net>

Subject: RE: WQ0011775001 Pineywoods Baptist Encampment DEADLINE: MONDAY!!

Thank you for correcting it. It looks good to me now.

Will Fisher

Pineywoods Camp

From: Sumitra Pokharel <<u>Sumitra.Pokharel@tceg.texas.gov</u>>

Sent: Thursday, June 5, 2025 2:55 PM

To: Robin Butcko <robin@permittingservices.net>; Will Fisher <will@pineywoodscamp.com>

Subject: RE: WQ0011775001 Pineywoods Baptist Encampment DEADLINE: MONDAY!!

Thanks for catching that! Please find the attached revised draft permit package.

Please review the draft and submit any further comments and/or approval no later than,

Monday, June 9, 2025

Sincerely, Sumitra Pokharel

From: Robin Butcko < robin@permittingservices.net>

Sent: Thursday, June 5, 2025 12:25 PM

To: Sumitra Pokharel < <u>Sumitra.Pokharel@tceg.texas.gov</u>>

Cc: Shemica Wilford <<u>Shemica.Wilford@tceq.texas.gov</u>>; Will Fisher <<u>will@pineywoodscamp.com</u>>

Subject: Fw: WQ0011775001 Pineywoods Baptist Encampment DEADLINE: MONDAY!!

Importance: High

Hello Sumitra,

Please see Will Fisher's email below he has one comment on page 2 of the Draft Permit.

Thank you, Robin

Robin Butcko

President & CEO 4700 S. Kirkwood Road Suite 513 Houston, TX 77072

713-458-8612

robin@permittingservices.net
www.permittingservices.net

From: Will Fisher <<u>will@pineywoodscamp.com</u>>

Sent: Thursday, June 5, 2025 10:18 AM

To: Robin Butcko < robin@permittingservices.net>

Subject: RE: WQ0011775001 Pineywoods Baptist Encampment DEADLINE: MONDAY!!

Robin:

The permit looks good to me.

I found what I believe to be a mistake in the technical summary on page 2. On the Daily average flow from Oct 2023 – Jan 2025 it shows our daily flow average to be 0.0458 MGD (or 45,800 GPD). This is off by a factor of 4. According to my calculations, our actual average daily flow during that time period is .011562 MGD (or 11,562 GPD). I'm not sure that this matters, but it is incorrect.

But, the draft permit looks good to me.

Will Fisher

Pineywoods Camp

From: Robin Butcko < robin@permittingservices.net >

Sent: Tuesday, June 3, 2025 10:35 AM

To: Will Fisher < will@pineywoodscamp.com >

Subject: Fw: WQ0011775001 Pineywoods Baptist Encampment DEADLINE: MONDAY!!

Importance: High

Will,

I hope you are doing well. Please read the draft permit attached to this email and give me any comments before Monday, June 9th.

Thank you for your help with this.

Regards,

Robin

Robin Butcko

President & CEO 4700 S. Kirkwood Road Suite 513 Houston, TX 77072

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robin@permittingservices.net
www.permittingservices.net

From: Shemica Wilford < <u>Shemica.Wilford@tceq.texas.gov</u>>

Sent: Monday, June 2, 2025 2:28 PM

To: Robin Butcko < <u>robin@permittingservices.net</u>>; <u>will@pinevwoodscamp.com</u>

<will@pineywoodscamp.com>

Cc: Sumitra Pokharel < <u>Sumitra.Pokharel@tceq.texas.gov</u>> **Subject:** WQ0011775001 Pineywoods Baptist Encampment

To whom it may concern,

Attached for your review, is the letter, DRAFT permit, NAPD, and statement of basis/technical summary, for Permit WQ0011775001 Pineywoods Baptist Encampment.

Please submit any **comments and/or approval** no later than, *Monday, June 9*,

2025. If the comments and/ or approval are not received by the given deadline, it may cause significant delays in the permit process. Please contact Sumitra Pokharel with your comments and/ or approval to: Sumitra.Pokharel@tceq.texas.gov.

To request a more accessible version of this report, please contact the TCEQ Help Desk at (512) 239-4357.



Compliance History Report

Compliance History Report for CN600798607, RN101524643, Rating Year 2024 which includes Compliance History (CH) components from September 1, 2019, through August 31, 2024.

Customer, Respondent, CN600798607, Pineywoods Baptist Classification: SATISFACTORY **Rating:** 17.81 or Owner/Operator: Encampment RN101524643, PINEYWOODS BAPTIST Regulated Entity: Classification: SATISFACTORY **Rating:** 17.81 **ENCAMPMENT Complexity Points:** Repeat Violator: NO 14 - Other CH Group: 6272 E US HWY 287 GROVETON, TX 75845, TRINITY COUNTY Location: **REGION 10 - BEAUMONT TCEQ Region:** ID Number(s): **WASTEWATER PERMIT WQ0011775001** Compliance History Period: September 01, 2019 to August 31, 2024 Rating Year: 2024 **Rating Date:** 09/01/2024 **Date Compliance History Report Prepared:** April 07, 2025 **Agency Decision Requiring Compliance History:** Permit - Issuance, renewal, amendment, modification, denial, suspension, or revocation of a permit. February 26, 2020 to April 07, 2025 **Component Period Selected:**

Phone: (512) 239-3581

Site and Owner/Operator History:

Name: PT

1) Has the site been in existence and/or operation for the full five year compliance period? YES

TCEQ Staff Member to Contact for Additional Information Regarding This Compliance History.

2) Has there been a (known) change in ownership/operator of the site during the compliance period? NO

Components (Multimedia) for the Site Are Listed in Sections A - J

A. Final Orders, court judgments, and consent decrees:

1 Effective Date: 04/06/2021 ADMINORDER 2019-1709-MWD-E (1660 Order-Agreed Order With Denial)

Classification: Moderate

Citation: 30 TAC Chapter 305, SubChapter F 305.125(1)

30 TAC Chapter 305, SubChapter F 305.126(a)

Rqmt Prov OpR No. 8(a), Pg. 12 PERMIT

Description: Failed to obtain necessary authorization to commence construction of the necessary additional treatment and/or collection facilities whenever the flow measurements reach 90% of the permitted daily average flow for three consecutive months. Specifically, the daily average flow was greater than 90% of the daily average permitted flow of 0.01 million gallons per day ("MGD") for the monitoring periods ending March 31, 2017 through June 30, 2017.

Classification: Moderate

Citation: 30 TAC Chapter 305, SubChapter F 305.125(1)

Rqmt Prov Spec Prov No. 6, Pg. 32 PERMIT

Description: Failed to comply with permitted application rate. Specifically, the Respondent exceeded their permitted application rate of 1.9 acre-feet per acre in 2017 (4.43 acre-feet per acre per year), and 2018 (8.4 acre-feet per acre per year).

Classification: Moderate

Citation: 2D TWC Chapter 26, SubChapter A 26.121(a)(1)

30 TAC Chapter 305, SubChapter F 305.125(1)

Rqmt Prov: ELMR (A), Pg. 2 PERMIT

Description: Failed to comply with permitted effluent limitations.

Classification: Moderate

Citation: 30 TAC Chapter 305, SubChapter F 305.125(1)

Rqmt Prov: Spec Pro No. 7, Pg. 32 PERMIT

Description: Failed to design and manage irrigation practices to prevent ponding of effluent. Specifically, ponding of effluent was documented in the corner of Spray Field 1 and between Spray Field 1 and Spray Field 2.

Classification: Minor

Citation: 30 TAC Chapter 305, SubChapter F 305.125(1)

30 TAC Chapter 305, SubChapter F 305.125(5)

Rgmt Prov: OPR Pg. 11, No. 1 PERMIT

Description: Failed to ensure the Facility and all of its systems of collection, treatment, and disposal are properly operated and maintained. Specifically, one of the floating aerators in Pond 1 was inoperable.

Classification: Minor

Citation: 30 TAC Chapter 305, SubChapter F 305.125(11)(C)(ii)

Rqmt Prov MRR No. 3(c)(ii), Pg. 5 PERMIT

Description: Failed to properly maintain a complete record of monitoring activities. Specifically, operator initials were not recorded on many of the lift station daily inspection logs, the monthly visual pond inspection logs, and the irrigation logs.

Classification: Minor

Citation: 30 TAC Chapter 305, SubChapter F 305.125(1)

Rqmt Prov SP No. 8., Pg. 32 PERMIT

Description: Failed to abstain from irrigating during rainfall events or when the ground is frozen or saturated. Specifically, irrigation occurred throughout the entirety of Hurricane Harvey, from August 25, 2017 through September 2, 2017.

Classification: Minor

Citation: 30 TAC Chapter 305, SubChapter F 305.125(1)

30 TAC Chapter 305, SubChapter F 305.125(19)

Rqmt Prov Special Provisions, Pg. 33, No. 14 PERMIT

Description: Failed to include a map depicting the areas that have received wastewater within the permanent land application fields with the annual soil analysis and laboratory reports. Specifically, the 2017 and 2019 annual soil analysis and laboratory reports that were submitted did not include maps showing the areas that received wastewater during irrigation.

Classification: Minor

Citation: 30 TAC Chapter 305, SubChapter F 305.125(1)

30 TAC Chapter 305, SubChapter F 305.125(11)(A)

30 TAC Chapter 319, SubChapter A 319.5(b)

Rgmt Prov Page 2 PERMIT

Description: Failed to collect and analyze effluent samples at the intervals specified in the permit. Specifically, the Respondent did not collect and analyze samples for Biochemical Oxygen Demand (5-day) and pH for the monthly monitoring period of August 2018.

Classification: Minor

Citation: 30 TAC Chapter 305, SubChapter F 305.125(1)

Rqmt Prov: MRR, Pg. 5, No. 5 PERMIT

Description: Failed to accurately calibrate the flow measuring device at least annually or as often as necessary to ensure accuracy. Specifically, the flow meter failed its calibration on May 24, 2019 with a 61.6 percent margin of error.

Classification: Minor

Citation: 30 TAC Chapter 305, SubChapter F 305.125(1)

30 TAC Chapter 305, SubChapter F 305.125(9)(A)

Rqmt Prov Page 6. PERMIT

Description: Failed to report to the TCEQ in writing, any effluent violation which deviates from the permitted effluent limitation by more than 40% within five working days of becoming aware of noncompliance. Specifically, the Respondent did not provide noncompliance notifications for the exceedances during the monthly monitoring periods of March 2017, April 2017, May 2017, June 2017, July 2017, and August 2017.

B. Criminal convictions:

N/A

C. Chronic excessive emissions events:

N/A

D. The approval dates of investigations (CCEDS Inv. Track. No.):

 Item 1
 May 19, 2021
 (1709420)

 Item 2
 August 20, 2024
 (2007917)

Compliance History Report for CN600798607, RN101524643, Rating Year 2024 which includes Compliance History (CH) components from February 26, 2020, through April 07, 2025.

E. Written notices of violations (NOV) (CCEDS Inv. Track. No.):

A notice of violation represents a written allegation of a violation of a specific regulatory requirement from the commission to a regulated entity. A notice of violation is not a final enforcement action, nor proof that a violation has actually occurred.

N/A

F. Environmental audits:

NI/Z

G. Type of environmental management systems (EMSs):

N/A

H. Voluntary on-site compliance assessment dates:

N/A

I. Participation in a voluntary pollution reduction program:

N/A

J. Early compliance:

N/A

Sites Outside of Texas:

N/A

Senate Bill 709 (84th Legislative Session, 2015) amended the Texas Water Code by adding new Section 5.5553, which requires the Texas Commission on Environmental Quality (TCEQ) to provide written notice to you at least thirty (30) days prior to the TCEQ's issuance of draft permits for applications that are located in your district.

Pineywoods Baptist Encampment, P.O. Box 133, Woodlake, Texas 75865, has applied to the TCEQ to renew Texas Land Application Permit No. WQ0011775001 to authorize the disposal of treated wastewater at a volume not to exceed a daily average flow of 10,000 gallons per day in the Interim phase and 12,500 gallons in November, December, January, and February; 20,000 gallons per day in March, April, September and October; and 37,500 gallons per day in May, June, July, and August in the final phase via irrigation of 16.5 acres of non-public access pasture land. The domestic wastewater treatment facility and disposal area are located at 6272 East U.S. Highway 287, in Trinity County, Texas 75845. TCEQ received this application on February 26, 2025. The permit application will be available for viewing and copying at Trinity County Courthouse, 162 West First Street, Groveton, in Trinity County, Texas. The application, including any updates, and associated notices are available electronically at the following webpage:

https://www.tceq.texas.gov/permitting/wastewater/pending-permits/tlap-applications. This link to an electronic map of the site or facility's general location is provided as a public courtesy and is not part of the application or notice. For the exact location, refer to the application. https://gisweb.tceq.texas.gov/LocationMapper/?marker=-95.031918,31.016745&level=18

TCEQ is preparing the initial draft permit. At the time the draft permit is issued, the applicant will be required to publish notice in a newspaper of general circulation, and the TCEQ will provide a copy of the notice of draft permit to persons who have requested to be on a mailing list.

Ç	Questions rega	arding this app	plication may	be directed t	o Mr. Deba	Dutta, P.E.	, by calling
5	12-239-4608	•					

Issuance Date: _____

TCEQ Interoffice Memorandum

To: Deba Dutta, P.E., Leader, Municipal Permits Team

From: Andrew Gorton, P.G., Geologist, Water Quality Assessment Team

Date: April 10, 2025

Subject: Geology Compliance Review of Groundwater-Related Special

Provisions, Pineywoods Baptist Encampment WWTF, Renewal, Permit

Application No. WQ0011775001, Trinity County

Based upon review of the existing permit language and an evaluation of the permit application, the WQA Team reviewing geologist recommends the following to the renewed permit (this review does not include Agronomy recommendations):

This reviewer has no new recommendations for the renewed permit.

PINEYWOODS BAPTIST ENCAMPMENT PERMIT APPLICATION NO. WQ0011775001 APPLICATION FOR A PERMIT RENEWAL Technical Completeness Review

Please address the following items:

GEOLOGY and GROUNDWATER

1. Domestic Worksheet 3.0, Section 7: The Groundwater Quality Technical Report was not provided in the application. Please submit a Groundwater Quality Technical Report that assesses the impact of the waste disposal system on the groundwater. This assessment shall include an evaluation of the water wells, the wastewater application rate, and pond liners. Please include a discussion of the local aquifer, site geology, and how groundwater will be protected from the waste disposal system (i.e., the ponds and land application of wastewater). An example Report can be provided upon request.

SOILS AND AGRONOMY

- 1. Domestic Technical Report 1.0, Section 7 Please complete Table 1.0(2) Pollutant Analysis for Wastewater Treatment Facilities.
- 2. Domestic Worksheet 3.0, Section 8.A Please submit a USDA soil survey map depicting the actual 16.5-acre application area.

Please feel free to contact Andrew Gorton, P.G. for geology and groundwater questions at (512) 239-4585 (or via email at Andrew.Gorton@tceq.texas.gov). For soils and agronomy questions, please contact Alan Barraza at (512) 239-4642 (or via email at Alan.Barraza@tceq.texas.gov).



Re: WQ0011775001, Pineywoods Baptist Encampment

From Robin Butcko <robin@permittingservices.net>

Date Thu 3/27/2025 9:37 AM

To Andrew Gorton < Andrew.Gorton@Tceq.Texas.Gov>

Cc Will Fisher < will@pineywoodscamp.com>

Good morning Andrew,

You are welcome. Have a great day.

Regards, Robin

Robin Butcko

President & CEO

4700 S. Kirkwood Road Suite 513 Houston, TX 77072

**** 713-458-8612

robin@permittingservices.net

www.permittingservices.net

From: Andrew Gorton

Sent: Thursday, March 27, 2025 8:19 AM

To: Robin Butcko

Subject: Re: WQ0011775001, Pineywoods Baptist Encampment

Looks good, thank you for the quick response, Robin.

-Andy

Andrew Gorton, P.G.
Texas Commission on Environmental Quality
MC-150
PO Box 13087
Austin, TX 78711-3087
512.239.4585
Andrew.Gorton@tceq.texas.gov

From: Robin Butcko <robin@permittingservices.net>

Sent: Wednesday, March 26, 2025 4:16 PM

To: Andrew Gorton < Andrew. Gorton@Tceq. Texas. Gov>

Cc: Will Fisher < will@pineywoodscamp.com>

Subject: Re: WQ0011775001, Pineywoods Baptist Encampment

Hello Andrew,

Please see the revised report attached. Thank you, Robin

Robin Butcko

President & CEO

4700 S. Kirkwood Road Suite 513 Houston, TX 77072



**** 713-458-8612



www.permittingservices.net

From: Andrew Gorton

Sent: Wednesday, March 26, 2025 4:02 PM

To: Robin Butcko

Subject: Re: WQ0011775001, Pineywoods Baptist Encampment

Hi Robin, I hope you are doing well also. After a review of the GW Tech Report you sent, the facility is not under the 30 TAC 285 rules, which relate to on-site septic systems. They fall under 30 TAC 217 and 30 TAC 309 rules (generally). So, either please delete the reference to the 285 rule, or change it to the 217 and 309 rules. Also, please include that the effluent is applied to the fields at agronomic rates so that the effluent does not get beneath the root zone of the crops. Also, you provided wastewater pond liner information in the application, so you can add a brief statement about the pond liners in the report also. If you could get that revised report to me as soon as possible, it would be appreciated.

Thank you,

-Andy

Andrew Gorton, P.G. Texas Commission on Environmental Quality MC-150 PO Box 13087 Austin, TX 78711-3087 512.239.4585 Andrew.Gorton@tceq.texas.gov

From: Robin Butcko <robin@permittingservices.net>

Sent: Wednesday, March 26, 2025 1:25 PM

To: Andrew Gorton < Andrew.Gorton@Tceq.Texas.Gov>

Cc: Alan Barraza <Alan.Barraza@tceq.texas.gov>; Will Fisher <will@pineywoodscamp.com>

Subject: Re: WQ0011775001, Pineywoods Baptist Encampment

Good afternoon Andrew,

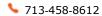
I hope you are doing well. Please see the attached for the Groundwater Monitoring Report.

Thank you, Robin

Robin Butcko

President & CEO

4700 S. Kirkwood Road Suite 513 Houston, TX 77072



robin@permittingservices.net

www.permittingservices.net

From: Andrew Gorton

Sent: Wednesday, March 26, 2025 12:35 PM

To: Robin Butcko **Cc:** Alan Barraza

Subject: WQ0011775001, Pineywoods Baptist Encampment

Good morning Ms. Butko,

The Water Quality Assessment (WQA) Team of the Texas Commission on Environmental Quality has completed a preliminary review of the permit application information and identified deficiencies (attached) that must be addressed before the WQA Team can continue with the technical review. The deficient item(s) will require your response in a timely, complete, and accurate manner.

An accurate and complete revised permit application is essential for making recommendations to the commission regarding whether this permit should be issued. Based on the information provided in the application, the executive director does not have sufficient information to make a recommendation. Therefore, you must send updated technically complete and accurate information within **14 days** (April 9, 2025) of the date of this email.

Any revisions can be sent electronically to me (WQA Team Geologist) or Alan Barraza (WQA Team Agronomist). If you have any questions, please feel free to contact me or Alan.

Thank you,

-Andy

Andrew Gorton, P.G.

Texas Commission on Environmental Quality MC-150
PO Box 13087
Austin, TX 78711-3087
512.239.4585
Andrew.Gorton@tceq.texas.gov

GROUND WATER MONITORING REPORT

The Pineywoods Baptist Encampment Wastewater Treatment Facility site is located approximately 2,000 feet north of the intersection of Pagoda Road and State Highway 287, in Trinity County, Texas 75865. Water is generally good in the Yegua-Jackson Aquifier for the location of the wells.

Per the Domestic Worksheet Table 3.0(3) – Water Well Data, there appear to be wells within a 3-mile radius of the irrigation site boundaries. Total depths for these wells varied from 12 to more than 1,000 feet occurring along the E US Highway 287 corridor in Trinity County.

In general, the water quality varies significantly. Freshwater is generally found in the sand units, with total dissolved solids ranging from less than 50 to 1,000 milligrams per liter. The deeper the well the water will become more mineralized and saline.

Land use in the area is typically agricultural for irrigation, livestock, and other domestic purposes. The Pineywoods Baptist Encampment Wastewater Treatment Plant applies treated domestic wastewater from their wastewater treatment facility pursuant to 30 TAC 285. There are no oilfield activities in the immediate area of the facility. Accordingly, degradation products of wastewater (sulfate and chlorine concentrations) are the primary concern in affecting ground water in the area.

The Yegua-Jackson Aquifer consists of interbedded sand, silt, and clay layers, which were originally deposited as fluvial and deltaic sediments. The aquifer includes parts of the Yegua Formation *upper Claiborne Group) and the Jackson Group.

GROUND WATER MONITORING REPORT

The Pineywoods Baptist Encampment Wastewater Treatment Facility site is located approximately 2,000 feet north of the intersection of Pagoda Road and State Highway 287, in Trinity County, Texas 75865. Water is generally good in the Yegua-Jackson Aquifier for the location of the wells.

Per the Domestic Worksheet Table 3.0(3) – Water Well Data, there appear to be wells within a 3-mile radius of the irrigation site boundaries. Total depths for these wells varied from 12 to more than 1,000 feet occurring along the E US Highway 287 corridor in Trinity County.

In general, the water quality varies significantly. Freshwater is generally found in the sand units, with total dissolved solids ranging from less than 50 to 1,000 milligrams per liter. The deeper the well the water will become more mineralized and saline.

Land use in the area is typically agricultural for irrigation, livestock, and other domestic purposes. The Pineywoods Baptist Encampment Wastewater Treatment Plant applies treated domestic wastewater from their wastewater treatment facility pursuant to 30 TAC 217 and 30 TAC 309 rules (generally). The effluent is applied to the fields at agronomic rates so that the effluent does not get beneath the root zone of the crops. The wastewater pond liners are In-Situ Clay. There are no oilfield activities in the immediate area of the facility. Accordingly, degradation products of wastewater (sulfate and chlorine concentrations) are the primary concern in affecting ground water in the area.

The Yegua-Jackson Aquifer consists of interbedded sand, silt, and clay layers, which were originally deposited as fluvial and deltaic sediments. The aquifer includes parts of the Yegua Formation (upper Claiborne Group) and the Jackson Group.

PINEYWOODS BAPTIST ENCAMPMENT PERMIT APPLICATION NO. WQ0011775001 APPLICATION FOR A PERMIT RENEWAL Technical Completeness Review

Please address the following items:

GEOLOGY and GROUNDWATER

1. Domestic Worksheet 3.0, Section 7: The Groundwater Quality Technical Report was not provided in the application. Please submit a Groundwater Quality Technical Report that assesses the impact of the waste disposal system on the groundwater. This assessment shall include an evaluation of the water wells, the wastewater application rate, and pond liners. Please include a discussion of the local aquifer, site geology, and how groundwater will be protected from the waste disposal system (i.e., the ponds and land application of wastewater). An example Report can be provided upon request.

SOILS AND AGRONOMY

- 1. Domestic Technical Report 1.0, Section 7 Please complete Table 1.0(2) Pollutant Analysis for Wastewater Treatment Facilities.
- 2. Domestic Worksheet 3.0, Section 8.A Please submit a USDA soil survey map depicting the actual 16.5-acre application area.

Please feel free to contact Andrew Gorton, P.G. for geology and groundwater questions at (512) 239-4585 (or via email at Andrew.Gorton@tceq.texas.gov). For soils and agronomy questions, please contact Alan Barraza at (512) 239-4642 (or via email at Alan.Barraza@tceq.texas.gov).

Alan Barraza

From: Robin Butcko <robin@permittingservices.net>

Sent: Thursday, March 27, 2025 3:51 PM

To: Alan Barraza
Cc: Will Fisher

Subject: Re: WQ0011775001, Pineywoods Baptist Encampment

Hello Anna.

I understand. What is the deadline on this?

I will contact Will Fisher and ask for the test results.

Thank you for clarifying and letting us know that it is required.

Regards, Robin

Get Outlook for iOS

From: Alan Barraza < Alan.Barraza@tceq.texas.gov>

Sent: Thursday, March 27, 2025 4:16:16 PM **To:** Robin Butcko <robin@permittingservices.net>

Subject: RE: WQ0011775001, Pineywoods Baptist Encampment

Good afternoon Robin,

While there is no discharge into waters of the State, the quality of the effluent being applied to the application fields is quite important. The goal of the TLAP program is beneficial use hence all nutrients and water should be used to maintain an active and healthy field. High concentrations of certain constituents can create problems in the application fields and also indicate issues in the wastewater treatment plant. The pollutant analyses is required to address potential issues in the treatment plant and to ensure the health and longevity of the application fields.



Alan Barraza

Agronomist | Water Quality Assessment TCEQ | Water Quality Division | MC 150 Direct: 512-239-4642

Fax: 512-239-4420 12100 Park 35 Circle Austin, TX 78753

From: Robin Butcko <robin@permittingservices.net>

Sent: Thursday, March 27, 2025 8:44 AM

To: Alan Barraza <Alan.Barraza@tceq.texas.gov> **Cc:** Will Fisher <will@pineywoodscamp.com>

Subject: Re: WQ0011775001, Pineywoods Baptist Encampment

Good morning Alan,

I hope you are doing well.

We received the Technical NOD yesterday and I had a question about number one under Soils and Argonomy.

Under 1. It states, "Domestic Technical Report 1.0 Section 7 - Please complete Table 1.0(2) – Pollutant Analysis for Wastewater Treatment Facilities." This is a TLAP Permit. The question is, "why are we completing the Pollutant Analysis Table when we are not discharging into any water in the State?"

Please let me know what you think as soon as you can.

Also, Please see the attached for the revised soil map.

Regards, Robin

Robin Butcko

President & CEO

4700 S. Kirkwood Road

Suite 513 Houston, TX 77072



robin@permittingservices.net
www.permittingservices.net

From: Alan Barraza < Alan.Barraza@tceq.texas.gov > Sent: Wednesday, March 26, 2025 12:46 PM
To: Robin Butcko < robin@permittingservices.net >

Subject: Automatic reply: WQ0011775001, Pineywoods Baptist Encampment

I am currently out of the office and will return on March 27th. If you need immediate assistance please contact Mike Lindner mike.lindner@tceq.texas.gov. Thank you.



MAP LEGEND

Area of Interest (AOI)

Area of Interest (AOI)

Soils

Soil Map Unit Polygons



Soil Map Unit Points

Special Point Features

Blowout

Borrow Pit

Clay Spot

Closed Depression

Gravel Pit

... Gravelly Spot

Landfill

Lava Flow

Marsh or swamp

Mine or Quarry

Miscellaneous Water

Perennial Water

Rock Outcrop

Saline Spot

Sandy Spot

Severely Eroded Spot

Sinkhole

Slide or Slip

OLIVE

Spoil Area

Stony Spot

Very Stony Spot

Wet Spot

Special Line Features

Water Features

Streams and Canals

Transportation

Rails

Interstate Highways

US Routes

Major Roads

Local Roads

Background

Aerial Photography

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:24.000.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service Web Soil Survey URL:

Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Trinity County, Texas Survey Area Data: Version 22, Aug 30, 2024

Soil map units are labeled (as space allows) for map scales 1:50.000 or larger.

Date(s) aerial images were photographed: Nov 17, 2022—Mar 4, 2023

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI	
FuB	Fuller fine sandy loam, 1 to 3 percent slopes	3.4	51.2%	
KuB	Kurth fine sandy loam, 1 to 3 percent slopes	3.2	48.8%	
Totals for Area of Interest		6.6	100.0%	



MAP LEGEND

Area of Interest (AOI)

Area of Interest (AOI)

Soils

Soil Map Unit Polygons



Soil Map Unit Points

Special Point Features

Blowout

Borrow Pit

Clay Spot

Closed Depression

Gravel Pit

... Gravelly Spot

Landfill

Lava Flow

Marsh or swamp

Mine or Quarry

Miscellaneous Water

Perennial Water

Rock Outcrop

Saline Spot

Sandy Spot

Severely Eroded Spot

Sinkhole

Slide or Slip

OLIVE

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Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI		
FuB	Fuller fine sandy loam, 1 to 3 percent slopes	7.3	61.3%		
KuB	Kurth fine sandy loam, 1 to 3 percent slopes	4.6	38.7%		
Totals for Area of Interest		11.9	100.0%		

TCEQ Interoffice Memorandum

To: Deba Dutta, Team Leader

Municipal Permits Team

From: Alan Barraza

Water Quality Assessment Team

Date: April 9, 2025

Subject: Agronomy Recommendations, Pineywoods Baptist Encampment WWTF, Renewal

Permit, WQ0011775001, Trinity County

Based upon review of the permit application and an evaluation of soils and agronomy information, the WQA Team reviewing agronomist recommends the following:

1. Update Special Provision 6 to the following:

Irrigation practices shall be designed and managed as to prevent ponding of effluent or contamination of ground and surface waters and to prevent the occurrence of nuisance conditions in the area. To promote effluent and nutrient uptake by the crop, and to prevent pathways for effluent surfacing, Johnson grass and ryegrass shall be established and well maintained in the irrigation area throughout the year. Tailwater control facilities shall be provided as necessary to prevent the discharge of any effluent from the irrigated land.

2. Update Special Provision 9 to the following:

For any area where treated effluent is stored or where there exist hose bibs or faucets, the permittee shall erect adequate signs stating that the irrigation water is from a non-potable water supply. Signs shall consist of a red slash superimposed over the international symbol for drinking water accompanied by the message "DO NOT DRINK THE WATER" in both English and Spanish. All piping transporting the effluent shall be clearly marked with these same signs.

3. Update Special Provision 12to the following:

The permittee shall obtain representative soil samples from the root zones of the land application area. Composite sampling techniques shall be used. Each composite sample shall represent no more than 3 acres with no fewer than 10 subsamples representing each composite sample. For analysis and reporting, subsamples shall be composited by like sampling depth, type of crop, and soil type. Soil types are soils that have like topsoil or plow layer textures. These soils shall be sampled individually from 0 to 6 inches, 6 to 18 inches and 18 to 30 inches below ground level. The permittee shall sample soils in December to February of each year. Soil samples shall be analyzed within 30 days of sample collection.

Samples shall be analyzed annually according to the following table:

Parameter	Method	Minimum	Reporting units
		Analytical	
		Level	
		(MAL)	

рН	2:1 (v/v) water to soil mixture		Reported to 0.1 pH units after calibration of pH meter
Electrical Conductivity	2:1 (v/v) water to soil mixture	0.01	dS/m (same as mmho/cm)
	From a 1 <u>N</u> KCl soil extract	1	mg/kg (dry weight basis)
Total Kjeldahl Nitrogen (TKN)	For determination of Organic plus Ammonium Nitrogen. Procedures that use Mercury (Hg) are not acceptable.	20	mg/kg (dry weight basis)
Total Nitrogen	= TKN plus Nitrate-nitrogen		mg/kg (dry weight basis)
Plant-available: Phosphorus	Mehlich III with inductively coupled plasma	1 (P)	mg/kg (dry weight basis)
Plant-available: Potassium (K)	May be determined in the same Mehlich III extract with inductively coupled plasma	5 (K)	mg/kg (dry weight basis)
Amendment addition, e.g., gypsum			Report in <i>short tons/acre</i> in the year effected

A copy of this soil testing plan shall be provided to the analytical laboratory prior to sample analysis. The permittee shall submit the results of the annual soil sample analyses with copies of the laboratory reports and a map depicting the areas that have received wastewater within the permanent land application fields to the TCEQ Regional Office (MC Region 13),), the Water Quality Assessment Team (MC 150), and the Compliance Monitoring Team (MC 224) of the Enforcement Division, no later than the end of September of each sampling year. If wastewater is not applied in a particular year, the permittee shall notify the same TCEQ offices and indicate that wastewater has not been applied on the approved land irrigation site(s) during that year.

4. Add the following Special Provision:

The permittee shall use cultural practices to promote and maintain the health and propagation of the Johnson grass and ryegrass crops and avoid plant lodging. The permittee shall harvest the crops (cut and remove it from the field) at least once during the year. Harvesting and mowing dates shall be recorded in a log book kept on site to be made available to TCEQ personnel upon request.

5. Add the following Special Provision:

The physical condition of the land application fields shall be monitored on a weekly basis. Any area with problems such as surface runoff, surficial erosion, or stressed or damaged vegetation, etc., shall be recorded in a field log kept onsite. Corrective measures will be implemented within 24 hours of discovery.

TCEQ Interoffice Memorandum

To: Deba Duta, P.E., Team Leader, Municipal Permits Team

From: Hannah Zellner, P.G., Water Quality Assessment Team

Date: March 25, 2025

Subject: Segment Review, Permit, WQ0011775001, Pineywoods Baptist Encampment,

Trinity County

Segment Number: 0803

Segment Name: Lake Livingston

Basin Name: Trinity River Basin (08)