Cause No	·	
TEXAS PREMIER RESOURCES, LLC, dba PREMIER TANK TRUCK SERVICE,	8 8 8 8	IN THE COUNTY COURT AT LAW
Plaintiff,	§	
v.	§ § 8	NO, IN AND FOR
RI-NU ENVIRONMENTAL SERVICES	\$ §	
MILANO, LLC,	§	
MVC ENVIRONMENTAL, LLC,	§	
DAVID YORK,	§	
BRETT CLARK, and	§	
TIMOTHY J. KOZIOL,	§	
Defendants.	§ §	HARRIS COUNTY, TEXAS

## PLAINTIFF'S ORIGINAL PETITION, and

PLAINTIFF'S FIRST INTERROGATORIES,
PLAINTIFF'S FIRST REQUEST FOR PRODUCTION OF DOCUMENTS,
PLAINTIFF'S RULE 194 REQUEST FOR DISCLOSURE,
PLAINTIFF'S FIRST REQUEST FOR ADMISSIONS,
PLAINTIFF'S DESIGNATION OF FACT WITNESSES, and
PLAINTIFF'S DESIGNATION OF EXPERT WITNESSES

TO THE HONORABLE COUNTY COURT AT LAW:

NOW COMES TEXAS PREMIER RESOURCES, LLC, dba PREMIER TANK TRUCK SERVICE ("Plaintiff"), complaining of RI-NU ENVIRONMENTAL SERVICES MILANO, LLC ("Ri-Nu"), MVC ENVIRONMENTAL, LLC ("MVC") and DAVID YORK, BRETT CLARK and TIMOTHY J. KOZIOL, hereinafter called Defendants, as follows:

## DISCOVERY CONTROL PLAN LEVEL

1. Plaintiff intends that discovery be conducted under Discovery Level 2.

#### PARTIES AND SERVICE

- 2. Plaintiff, TEXAS PREMIER RESOURCES, LLC, is a Texas company headquartered in Harris County, Texas.
- 3. Defendant RI-NU ENVIRONMENTAL SERVICES MILANO, LLC, is a Texas company charted by the Texas Secretary of State with a home office and principal headquarters at 634 CR 342, Milano, TX 76556. Citation should be issued to C T CORPORATION SYSTEM, REGISTERED AGENT FOR RI-NU ENVIRONMENTAL SERVICES MILANO, LLC, 1999 BRYAN STREET, SUITE 900, DALLAS, TX 75201-3136, and served with process by the County Clerk by certified mail, R.R.R.
- 4. Defendant MVC ENVIRONMENTAL, LLC is a foreign corporation with a home office and principal headquarters address currently unknown. Citation should be issued **PRESIDENT**, MVC ENVIRONMENTAL, LLC, and served with process by serving the Texas Secretary of State, 1019 Brazos Street, Austin, TX 78701, as its agent for service because the Defendant has not designated or maintained a resident agent for service of process in Texas as required by statute, Tex. Civ. Prac. & Rem. Code §§ 17.044(a)(1), 17.045, and because the Defendant engages in business in Texas but has not designated or maintained a resident agent for service of process in Texas, *ibid* at § 17.044(b).
- 5. Defendant MR. DAVID YORK is the COO of RI-NU ENVIRONMENTAL SERVICES MILANO, LLC, who may be served at Ri-Nu

Environmental Services Milano, LLC, 634 CR 342, Milano, TX 76556. Citation should be issued to **DAVID YORK**. He will be served by a private process server.

- 6. Defendant MR. BRETT CLARK is the CEO of Ri-Nu Environmental Services Milano, LLC and a resident of California, who may be served at 12651 Daniger Road, Santa Ana, CA 92075. Citation should be issued to **BRETT CLARK**. He will be served by a private process server.
- 7. Defendant MR. TIMOTHY J. KOZIOL, is the CEO of Ri-Nu Environmental Services Milano, LLC, who may be served at Ri-Nu Environmental Services Milano, LLC, 634 CR 342, Milano, TX 76556. Citation should be issued to **TIMOTHY J. KOZIOL**. He will be served by a private process server.

#### **JURISDICTION AND VENUE**

- 8. The subject matter in controversy is within the jurisdictional limits of this court.
- 9. This court has personal jurisdiction herein because Defendants are Texas residents or doing business in Texas.
- 10. Venue in Harris County is proper in this cause pursuant to Section 17.56 of the Texas Business and Commerce Code. The contract at issue was executed and performed in Harris County.

#### **FACTS**

11. Ri-Nu Environmental Services Milano and LLC, MVC Environmental, LLC contracted with Texas Premier Resources, LLC for commercial services. Ri-Nu Environmental Services Milano and LLC, MVC Environmental, LLC have outstanding unpaid invoices. These are attached as **Exhibit 1**. After all charges,

payments and credits, the unpaid balance of these invoices is \$135,291.21:

Date	Invoice	Amount
5/18/17	97323	\$16,210.50
6/15/17	98058	\$19,490.60
6/29/17	98507	\$16,900.00
7/6/17	98647	\$28,961.25
7/13/17	98851	\$12,495.00
8/10/17	FC85	\$3,631.71
9/12/17	FC96	\$2,578.95
12/9/17	FC103	\$6,962.11
3/19/18	FC107	\$6,393.77
11/2/18	FC108	\$21,667.32
Total Owed		\$135,291.21
		========

- 11. The individual defendants are corporate officers. The officers have undercapitalized the corporations to bar collection of legitimate accounts payable.
  - 12. Plaintiff has completed all conditions precedent.

# COUNT 1 BREACH OF CONTRACT

13. Plaintiff would further show that the actions and/or omissions of Defendants described hereinabove constitute breach of contract, which proximately caused the direct and consequential damages of Plaintiff described hereinabove, and for which Plaintiff hereby sues.

# COUNT 2 RULE 185 SUIT ON VERIFIED ACCOUNT

14. Pursuant to Rule of Civil Procedure 185, Plaintiff would further show that the actions and/or omissions of Defendants described hereinabove justify suit on verified account, the loss of which proximately caused the direct and consequential damages of Plaintiff described hereinabove, and for which Plaintiff hereby sues. Plaintiff provided the goods and services itemized in the invoices in **Exhibit 1**. The Defendants became bound to pay the reasonable value of those goods and services furnished by the Plaintiff to the Defendants. The amount of the unpaid account is specified above. This unpaid amount is a liquidated money demand arising out of the business dealings between the parties upon which a systemic record has been kept, and all just and lawful offsets, payments and credits have been allowed. Defendants, however, refuse to pay the account demand, despite requests.

## COUNT 3 PIERCING CORPORATE VEIL TO IMPOSE PERSONAL LIABILITY

15. Plaintiff believes the three individual defendants have caused the corporations to be undercapitalized to an extent that the corporation may not or will not be able to satisfy its liabilities. Moreover, the individual defendants are abusing the corporate form by using the companies as an instrumentality to commit actual fraud upon Plaintiff. Unless, the court pierces the corporate veil and holds the individual defendants personally liable for any judgment rendered in this case, a fraud or great injustice will be worked on Plaintiff, who is an innocent third party. The corporate veil may be pierced when the corporate form is used as a sham to perpetuate a fraud. SSP Partners v. Gladstrong lnvs. Corp., 275 S.W.3d 444,454 (Tex. 2008).

# COUNT 4 ATTORNEY'S FEES

16. Request is made for all costs and reasonable and necessary attorney's

fees incurred by or on behalf of Plaintiff, including all fees necessary in the event of an appeal of this cause to the Court of Appeals and the Supreme Court of Texas, as the Court deems equitable and just, as provided by Chapter 38 of the Texas Civil Practice and Remedies Code.

## RULE 193 NOTICE

17. Pursuant to Texas Rule of Civil Procedure 193.7, Plaintiff hereby gives notice to Defendant or any other party to this lawsuit that Plaintiff will use in any pretrial proceeding or at the trial of this cause any document produced by Defendant or any other party in response to written discovery. Such documents shall include, but are not limited to, correspondence and discovery responses.

## CONCLUSION

WHEREFORE, PREMISES CONSIDERED, Plaintiff, Texas Premier Resources, LLC, dba Premier Tank Truck Service, respectfully asks that the Defendants, Ri-Nu Environmental Services Milano, LLC ("Ri-Nu"), MVC Environmental, LLC ("MVC") and David York, Brett Clark and Timothy J. Koziol, be cited to appear and answer herein, and that upon a final hearing of the cause, judgment be entered for the Plaintiff against Defendants for the damages requested hereinabove in an amount in excess of the minimum jurisdictional limits of the Court, together with prejudgment and post-judgment interest at the maximum rate allowed by law, attorney's fees, costs of court, and such other and further relief to which the Plaintiff may be entitled at law or in equity, whether pled or unpled. Pursuant to Rule

47, Plaintiff seek monetary relief of more \$100,000 but not more than \$200,000
including damages of any kind, penalties, costs, expenses, pre-judgment interest
receivership fees and expenses and attorney's fees.

## AFFIDAVIT OF WILLIAM BROWN

Before me, the undersigned authority, on this day personally appeared the undersigned affiant, William Brown, who being by me duly sworn, upon oath stated:

- 1. "My name is William Brown. I am the President and Manager of Texas Premier Resources, LLC.
- 2. "I am legally qualified to make this affidavit. I swear and affirm that the information in this petition and affidavit is true and correct and from my personal knowledge.
- 3. "Attached as **Exhibit 1** are true and correct copies of the invoices and contract between Texas Premier Resources, LLC, dba Premier Tank Truck Service, and Ri-Nu Environmental Services Milano, LLC ("Ri-Nu"), MVC Environmental, LLC ("MVC"), net of all payments, credits and offsets.
- 4. "This statement completes my affidavit.

  Signed affidavit appears in Exhibit 1

  WILLIAM BROWN

  SUBSCRIBED AND SWORN TO BEFORE ME by the said Affiant on December \_\_\_\_, 2018, to certify which witness my hand and seal of office.

  Notary Public, State of Texas

My Commission Expires:\_\_\_\_\_

## PLAINTIFF'S INTERROGATORIES

TO: Ri-Nu Environmental Services Milano, LLC ("Ri-Nu"), MVC Environmental, LLC ("MVC") and David York, Brett Clark and Timothy J. Koziol

Plaintiff serves these interrogatories upon the Defendant, as allowed by the Texas Rule of Civil Procedure 197.

#### A. Instructions

For any requested information about a document that no longer exists or cannot be located, identify the document, state how and when it passed out of existence, or when it could no longer be located, and the reasons for the disappearance. Also, identify each person having knowledge about the disposition or loss, and identify each document evidencing the existence or nonexistence of each document that cannot be located.

#### B. Definitions

The following definitions shall have the following meanings, unless the context requires otherwise:

- 1. "Defendant(s)" or "Ri-Nu Environmental Services Milano, LLC ("Ri-Nu"), MVC Environmental, LLC ("MVC") and David York, Brett Clark and Timothy J. Koziol," as well as a party's full or abbreviated name or a pronoun referring to a party, means the party, and where applicable, Defendants' agents, representatives, officers, directors, employees, partners, corporate agents, subsidiaries, affiliates, or any other person acting in concert with Defendants or under Defendants' control, whether directly or indirectly, including any attorney.
- 2. "You" or "your" means Defendant(s), "Ri-Nu Environmental Services Milano, LLC ("Ri-Nu"), MVC Environmental, LLC ("MVC") and David York, Brett Clark and Timothy J. Koziol," and Defendants' successors, predecessors, divisions, subsidiaries, present and former officers, agents, employees, and all other persons acting on behalf of Defendants or Defendants' successors, predecessors, divisions, and subsidiaries.
- 3. "Document" means all written, typed, or printed matter and all magnetic, electronic, or other records or documentation of any kind or description (including, without limitation: letters, correspondence, telegrams, memoranda, notes, records, minutes, contracts, agreements, records or notations of telephone or personal conversations, conferences, interoffice

communications, e-mail, microfilm, bulletins, circulars, pamphlets, photographs, facsimiles, invoices, tape recordings, computer printouts, and work sheets), including drafts and copies not identical to the originals, all photographs and graphic matter, however produced or reproduced, all compilations of data from which information can be obtained, and any and all writings or recordings of any type or nature, in your possession, custody, or control, including those in the possession, custody, or control of any and all present or former directors, officers, employees, consultants, accountants, attorneys, or other agents, whether or not prepared by you, that constitute or contain matters relevant to the subject matter of the action.

- 4. "Possession, custody, or control" of an item means that the person either has physical possession of the item or has a right to possession that is equal or superior to the person who has physical possession of the item.
- 5. "File" means any collection or group of documents maintained, held, stored, or used together, including, without limitation, all collections of documents maintained, held, or stored in folders, notebooks, or other devices for separating or organizing documents.
- 6. "Person" means any natural person, corporation, firm, association, partnership, joint venture, proprietorship, governmental body, or any other organization, business, or legal entity and all predecessors or successors in interest.
- 7. "Relating to" and "relates to" mean, without limitation, embodying, mentioning, or concerning, directly or indirectly, the subject matter identified in the Request.
- 8. "Concerning" means, in whole or in part, directly or indirectly, referring to, relating to, connected with, commenting on, responding to, showing, describing, analyzing, reflecting, or constituting.
- 9. "Communications" means any oral or written communication of which Defendants has knowledge, information, or belief.
- 10. "Date" means the exact date, month, and year, if ascertainable, or, if not, the best available approximation.
- 11. "Mobile device" means cellular telephone, satellite telephone, pager, personal digital assistant, palm top computer, hand-held computer, electronic Rolodex, or walkie-talkie, laptop computer or Ipad or similar mobile transmitting device.
- 12. "Identify" or "describe" when referring to a person, means you must state the following:
  - A. The full name.
  - B. The present or last known residential address and residential telephone number.
  - C. The present or last known office address and officer telephone number.

- D. The present occupation, job title, employer, and employer's address at the time of the event or period referred to in each particular interrogatory.
- E. In the case of any entity, identify the officer, employee, or agent most closely connected with the subject matter of the interrogatory, and the officer who is responsible for supervising that officer or employee.
- 13. "Identify" or "describe" when referring to a document, means you must state the following:
  - a. The nature (e.g., letter, handwritten note) of the document.
  - b. The title or heading that appears on the document.
  - c. The date of the document and the date of each addendum, supplement, or other addition or change.
  - d. The identity of the author and the signer of the document, and of the person on whose behalf or at whose request or direction the document was prepared or delivered.
  - e. The present location of the document, and the name, address, position or title, and telephone number of the person or persons having custody of the document.
- 14. The word "and" means "and/or."
- 15. The word "or" means "or/and."

## INTERROGATORIES TO RI-NU ENVIRONMENTAL SERVICES MILANO, LLC ("RI-NU"), MVC ENVIRONMENTAL, LLC ("MVC") AND DAVID YORK, BRETT CLARK AND TIMOTHY J. KOZIOL

**INTERROGATORY 1:** Identify each person answering these interrogatories, supplying information, or assisting in any way with the preparation of the answers to these interrogatories. You may omit your attorney and paralegals. State your <u>full</u> legal name.

ANSWER:
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**INTERROGATORY 2**: If you agree that Ri-Nu owes Plaintiff some money, but disagree that Ri-Nu owes Plaintiff the amount of money it claims in its petition, please state the amount of money Ri-Nu agrees it owes Plaintiff and explain why.

#### ANSWER:

**INTERROGATORY 3**: If Ri-Nu believes that it does not owe any money to Plaintiff, please explain why it does not.

#### ANSWER:

**INTERROGATORY** 4: What are the current home addresses and cell phone numbers and emails of DAVID YORK, BRETT CLARK AND TIMOTHY J. KOZIOL?

#### ANSWER:

Note for All Requests. If you decline to provide information or documents on the basis of a privilege, please provide a privilege log as specified by Rule of Procedure 193.3.

## PLAINTIFF'S FIRST REQUEST FOR PRODUCTION OF DOCUMENTS TO DEFENDANT

TO: Ri-Nu Environmental Services Milano, LLC ("Ri-Nu"), MVC Environmental, LLC ("MVC") and David York, Brett Clark and Timothy J. Koziol

Please take notice that request is hereby made, pursuant to Rule 196 of the Texas Rules of Civil Procedure, that Defendants, Ri-Nu Environmental Services Milano, LLC ("Ri-Nu"), MVC Environmental, LLC ("MVC") and David York, Brett Clark and Timothy J. Koziol, (referred to as "Defendant" or "Defendants"), produce and permit the undersigned attorney for Plaintiffs to inspect and copy or reproduce the documents hereinafter designated on Exhibit "A" attached hereto, at Plaza Tower, 110 North College Avenue, Suite 1850, Tyler, Texas 75702, on March 14, 2019 at 10:00 a.m. or at such other time and place as may be agreed upon by counsel for the parties.

Within 50 days after service of this Request for Production of Documents, each Defendant, shall serve on the undersigned attorney a written response stating with respect to each request that an inspection and copying or reproduction will be permitted as requested unless the request is objected to, in which event the reason for the objection shall be stated.

## **DEFINITIONS AND INSTRUCTIONS**

- 1. As used herein, the terms "you" and "your" shall mean Ri-Nu Environmental Services Milano, LLC ("Ri-Nu"), MVC Environmental, LLC ("MVC") and David York, Brett Clark and Timothy J. Koziol, each referred to as "Defendant" or "Defendants"), Defendants' attorneys, agents, and all other natural persons or business or legal entities acting or purporting to act for or on behalf of Defendants, whether authorized to do so or not.
- 2. As used herein, the term "documents" shall mean all writings of every kind, source and authorship, both originals and all nonidentical copies thereof, in your possession, custody, or control, or known by you to exist, irrespective of whether the writing in one intended for or transmitted internally by you, or intended for or transmitted to any other person or entity, including without limitation any government agency, department, administrative, or private entity or person. The term shall include handwritten, typewritten, printed, photocopied, photographic, or recorded matter. It shall include communications in words, symbols, pictures, sound recordings, films, tapes, and information stored in, or accessible through, computer

or other information storage or retrieval systems, together with the codes and/or programming instructions and other materials necessary to understand and use such systems. For purposes of illustration and not limitation, the term shall include: affidavits; agendas; agreements; analyses; announcements; bills, statements, and other records of obligations and expenditures; books; brochures; bulletins; calendars; canceled checks, vouchers, receipts and other records of payments; charts, drawings; check registers; checkbooks; circulars; collateral files and contents; contracts; corporate bylaws; corporate charters; correspondence; credit files and contents; deeds of trust; deposit slips; diaries, drafts; e-mail; text messages; SMS messages; files; guaranty agreements; instructions; invoices; ledgers, journals, balance sheets, profit and loss statements, and other sources of financial data; letters; logs, notes, or memoranda of telephonic or face-to-face conversations; manuals; memoranda of all kinds, to and from any persons, agencies, or entities; minutes; minute books; notes; notices; parts lists; papers; press releases; printed matter (including books, articles, speeches, and newspaper clippings); purchase orders; records; records of administrative, technical, and financial actions taken or recommended; reports; safety deposit boxes and contents and records of entry; schedules; security agreements; specifications; statement of bank accounts; statements, interviews; stock transfer ledger; technical and engineering reports, evaluations, advice, recommendations, commentaries, conclusions, studies, test plans, manuals, procedures, data, reports, results, and conclusions; summaries, notes, and other records and recordings of any conferences, meetings, visits, statements, interviews or telephone conversations; telegrams; teletypes and other communications sent or received; transcripts of testimony; UCC instruments; work papers; and all other writings, the contents of which relate to, discuss, consider, or otherwise refer to the subject matter of the particular discovery requested.

In accordance with Tex. R. Civ. P. §192.7, a document is deemed to be in your possession, custody or control if you have either actual physical possession of a document or constructive possession of the document. Constructive possession means that you have a superior right to compel the production of such document or a copy thereof from a third party having actual physical possession of the document.

3. "Person" or "persons" means any natural persons, firms, partnerships, associations, joint ventures, corporations and any other form of business organization or arrangement, as well as government or quasi-governmental agencies. If other than a natural person, include all natural persons associated with such entity.

#### **USE OF DEFINITIONS**

The use of any particular gender in the plural or singular number of the words defined under paragraph "1", "Definitions" is intended to include the appropriate gender or number as the text of any particular request for production of documents may require.

## TIME PERIOD

Unless specifically stated in a request for production of documents, all information herein requested is for the entire time period from January 1, 2017, through the date of production of documents requested herein.

Note for All Requests. If you decline to provide information or documents on the basis of a privilege, please provide a privilege log as specified by Rule of Procedure 193.3.

#### EXHIBIT A

- 1. Text messages you received from the Plaintiff or employees.
- 2. Text messages you sent to the Plaintiff or employees.
- 3. Text messages you sent or received to any other person regarding the money or contract work at issue in this case or the Plaintiff or employees, not including attorneys with whom you hold an attorney-client relationship.
- 4. Emails you received from the Plaintiff or employees.
- 5. Emails you sent to the Plaintiff or employees.
- 6. Emails you sent or received to any other person regarding the money or contract work at issue in this case or the Plaintiff or employees, not including attorneys with whom you hold an attorney-client relationship.
- 7. Any other communication (see above definition) you received from the Plaintiff or employees.
- 8. Any other communication (see above definition) you sent to the Plaintiff or employees.

- 9. Any other communication (see above definition) you sent or received to any other person regarding the money or contract work at issue in this case or the Plaintiff or employees, not including attorneys with whom you hold an attorney-client relationship.
- 10. All hand-written or typed or electronic notes or documents (see definition above) you have made that mention or reference the Plaintiff or its employees or the money or contract work at issue in this petition, not including to attorneys with whom you hold an attorney-client relationship.
- 11. All hand-written or typed or electronic notes or documents (see definition above) anyone else has made that mention or reference the Plaintiff or employees or the money or contract work at issue in this petition, not including to attorneys with whom you hold an attorney-client relationship.
- 12. Every other document (see definition above) that is relevant to any claim by the Plaintiff or any defense that you assert in this lawsuit.
- 13. Every other document (see definition above) that you plan to introduce at trial.

## PLAINTIFF'S RULE 194 REQUEST FOR DISCLOSURE

TO: Ri-Nu Environmental Services Milano, LLC ("Ri-Nu"), MVC Environmental, LLC ("MVC") and David York, Brett Clark and Timothy J. Koziol

Pursuant to rule 194 of the Texas Rules of Civil Procedure, you are requested to disclose, within <u>50 days</u> of service of this request, the information or material described in rule 194, as set forth below. However, a response to a request under Rule 194.2(f) is due according to rule 195.2 of the Texas Rules of Civil Procedure.

The disclosures must be signed in accordance with Texas Rules of Civil Procedure, rule 191.3, and delivered to the undersigned attorney. If you fail to comply with the requirements above, the Court may order sanctions against you in accordance with the Texas Rules of Civil Procedure.

## Rule 194 Required Disclosure

- 1. State the correct names of the parties to the lawsuit.
- 2. State the name, address, and telephone number of any potential party.
- 3. State each of your legal theories and, in general, the factual bases for each of your claims or defenses.
- 4. State the amount and any method of calculating economic damages.
- 5. State the name, address, and telephone number of persons having knowledge of relevant facts, and state each person's connection with the case.
- 6. For any testifying expert, state:
  - a. the expert's name, address, and telephone number;
  - b. the subject matter on which the expert will testify;
  - c. the general substance of the expert's mental impressions and opinions and a brief summary of the basis for them, or if the expert is not retained by, employed by, or otherwise subject to your control, documents reflecting such information;

- d. if the expert is retained by, employed by, or otherwise subject to your control:
  - i. produce all documents, tangible things, reports, models, or data compilations that have been provided to, reviewed by, or prepared by or for the expert in anticipation of the expert's testimony; and
  - ii. produce the expert's current resume and bibliography.
- 7. Produce any indemnity and insuring agreements described in the Texas Rules of Civil Procedure, rule 192.3(f).
- 8. Produce any settlement agreements described in the Texas Rules of Civil Procedure, rule 192.3(g).
- 9. Produce any witness statements described in the Texas Rules of Civil Procedure, rule 192.3(h).
- 10. In a suit alleging physical or mental injury and damages from the occurrence that is the subject of the case, all medical records and bills that are reasonably related to the injuries of damages asserted or, in lieu thereof, an authorization permitting the disclosure of such medical records and bills.
- 11. In a suit alleging physical or mental injury and damages from the occurrence that is the subject of the case all medical records and bills obtained by the responding party by virtue of an authorization furnished by the requesting party.

Note for All Requests. If you decline to provide information or documents on the basis of a privilege, please provide a privilege log as specified by Rule of Procedure 193.3.

## PLAINTIFF'S FIRST REQUEST FOR ADMISSIONS

TO: Ri-Nu Environmental Services Milano, LLC ("Ri-Nu"), MVC Environmental, LLC ("MVC") and David York, Brett Clark and Timothy J. Koziol

PLAINTIFFS submit the following First Requests for Admissions, to "Ri-Nu Environmental Services Milano, LLC ("Ri-Nu"), MVC Environmental, LLC ("MVC") and David York, Brett Clark and Timothy J. Koziol" (referred to as "Defendant" or "Defendants"), as allowed by Texas Rule of Civil Procedure 169. Defendant must admit or deny each request, in writing, within 50 days after service.

## **DEFINITIONS AND INSTRUCTIONS**

- 1. As used herein, the terms "you" and "your" shall mean "Ri-Nu Environmental Services Milano, LLC ("Ri-Nu"), MVC Environmental, LLC ("MVC") and David York, Brett Clark and Timothy J. Koziol," (referred to as "Defendant" or "Defendants"), Defendant attorneys, agents, and all other natural persons or business or legal entities acting or purporting to act for or on behalf of Defendant, whether authorized to do so or not.
- 2. As used herein, the term "documents" shall mean all writings of every kind, source and authorship, both originals and all nonidentical copies thereof, in your possession, custody, or control, or known by you to exist, irrespective of whether the writing in one intended for or transmitted internally by you, or intended for or transmitted to any other person or entity, including without limitation any government agency, department, administrative, or private entity or person. The term shall include handwritten, typewritten, printed, photocopied, photographic, or recorded matter. It shall include communications in words, symbols, pictures, sound recordings, films, tapes, and information stored in, or accessible through, computer or other information storage or retrieval systems, together with the codes and/or programming instructions and other materials necessary to understand and use such systems. For purposes of illustration and not limitation, the term shall include: affidavits; agendas; agreements; analyses; announcements; bills, statements, and other records of obligations and expenditures; books; brochures; bulletins; calendars; canceled checks, vouchers, receipts and other records of payments; charts, drawings; check registers; checkbooks; circulars; collateral files and contents; contracts; corporate bylaws; corporate charters; correspondence; credit files and contents; deeds of trust; deposit slips; diaries, drafts; e-mail; SMS messages, text messages; files; guaranty agreements; instructions; invoices; ledgers, journals, balance sheets, profit and loss statements, and other sources of financial

data; letters; logs, notes, or memoranda of telephonic or face-to-face conversations; manuals; memoranda of all kinds, to and from any persons, agencies, or entities; minutes; minute books; notes; notices; parts lists; papers; press releases; printed matter (including books, articles, speeches, and newspaper clippings); purchase orders; records; records of administrative, technical, and financial actions taken or recommended; reports; safety deposit boxes and contents and records of entry; schedules; security agreements; specifications; statement of bank accounts; statements, interviews; stock transfer ledger; technical and engineering reports, evaluations, advice, recommendations, commentaries, conclusions, studies, test plans, manuals, procedures, data, reports, results, and conclusions; summaries, notes, and other records and recordings of any conferences, meetings, visits, statements, interviews or telephone conversations; telegrams; teletypes and other communications sent or received; transcripts of testimony; UCC instruments; work papers; and all other writings, the contents of which relate to, discuss, consider, or otherwise refer to the subject matter of the particular discovery requested.

In accordance with Tex. R. Civ. P. §192.7, a document is deemed to be in your possession, custody or control if you have either actual physical possession of a document or constructive possession of the document. Constructive possession means that you have a superior right to compel the production of such document or a copy thereof from a third party having actual physical possession of the document.

3. "Person" or "persons" means any natural persons, firms, partnerships, associations, joint ventures, corporations and any other form of business organization or arrangement, as well as government or quasi-governmental agencies. If other than a natural person, include all natural persons associated with such entity.

#### **USE OF DEFINITIONS**

The use of any particular gender in the plural or singular number of the words defined under paragraph "1", "Definitions" is intended to include the appropriate gender or number as the text of any particular request for production of documents may require.

#### TIME PERIOD

Unless specifically stated in a request for production of documents, all information herein requested is for the entire time period from **January 1, 2017**, through the date of production of documents requested herein.

## REQUESTS FOR ADMISSION

- 1. That this Court has jurisdiction.
- 2. That venue in Smith County is proper.
- 3. That true and correct copies of the invoices delivered by Plaintiff to Ri-Nu Environmental Services Milano, LLC ("Ri-Nu") appear as Exhibit 1 to this pleading.
- 4. That Ri-Nu Environmental Services Milano, LLC ("Ri-Nu") has not paid all the amounts owed to Plaintiff.
- 5. That Ri-Nu Environmental Services Milano, LLC ("Ri-Nu") has not paid to Plaintiff all of the amounts contained in the invoices attached to Exhibit 1 to this pleading.
- 6. That with all offsets, payments and credits, the amount owed by Ri-Nu Environmental Services Milano, LLC ("Ri-Nu") to Plaintiff is \$135,291.21.
- 7. That with all offsets, payments and credits, the amount owed by all Defendants to Plaintiff is \$135,291.21.
- 8. That the Plaintiff is entitled to recovery from Defendants for its legal fees.
- 9. That \$10,000 is a reasonable and necessary attorney's fee for the Plaintiffs for trial of this case if the Court renders a default judgment.
- 10. That \$30,000 is a reasonable and necessary attorney's fee for the Plaintiffs for appeal of this case to the Texas Court of Appeals.
- 11. That \$40,000 is a reasonable and necessary attorney's fee for the Plaintiffs for appeal in the Texas Supreme Court.

## PLAINTIFF'S DESIGNATION OF FACT WITNESSES

Witness	Substance	Witness will Testify?	Comments
Mr. William Brown President Texas Premier c/o Mr. Kretzer	Will testify to the matters stated in the petition.	Yes	

## PLAINTIFF'S DESIGNATION OF EXPERT WITNESSES

Expert	Substance	Qualifications
Mr. Seth Kretzer	Mr. Kretzer is a Texas	Resume is available
Address and phone	attorney. He will testify	upon request.
below	as to the reasonable and	
	necessary legal fees	
	incurred by the Plaintiff	
	in this case. He will	
	testify that \$400 per	
	hour is reasonable in	
	this County for civil	
	litigation work of this	
	nature, and the same	
	for \$100 per hour for	
	legal assistant work.	
Mr. William Brown	Will testify to quality	Resume is available
President	and quantity of work	upon request.
Texas Premier	provided by Plaintiff.	_
c/o Mr. Kretzer	1	

Respectfully submitted this 31 of December 2018.

Seth Kretzer

SETH KRETZER

SBN: 24043764

The Lyric Center 440 Louisiana, Ste. 1440 Houston, TX 77002 (713) 775-3050 (office) Email: seth@kretzerfirm.com

ATTORNEY FOR THE PLAINTIFF, TEXAS PREMIER RESOURCES, LLC

## AFFIDAVIT OF WILLIAM BROWN

Before me, the undersigned authority, on this day personally appeared the undersigned affiant, William Brown, who being by me duly sworn, upon oath stated:

- "My name is William Brown. I am the President and Manager of Texas Premier Resources, LLC.
- "I am legally qualified to make this affidavit. I swear and affirm that the information in this petition and affidavit is true and correct and from my personal knowledge.
- 3. "Attached as Exhibit 1 are true and correct copies of the invoices and contract between Texas Premier Resources, LLC, dba Premier Tank Truck Service, and Ri-Nu Environmental Services Milano, LLC ("Ri-Nu"), MVC Environmental, LLC ("MVC"), net of all payments, credits and offsets.

4. "This statement completes my affidavit.

WILLIAM BROWN

SUBSCRIBED AND SWORN TO BEFORE ME by the said Affiant on December 257, 2018, to certify which witness my hand and seal of office.

Notary Public, State of Texas

My Commission Expires: 8/29/2022





## Exhibit 1

## Invoice

Date	Invoice #
5/18/2017	97323
Due Date	Yard
6/17/2017	w

## Houston, TX 77098

Bill To	
Ri-Nu Environmental Services Milano, LLC 634 CR 342 Milano, TX 76556	

Lease Name		
Ri-Nu Jezisek	•	

Phone #	Fax#	E-mail	Charge To:	Attention	Job Order No.
(713) 524-8550	(832) 202-2814	djohnson@tprllc.net	Ri-Nu	Accounts Payable	

Item	Quantity	Description	Rate	Amount
SVC HRLY TICKET NUMBER	31.5	05/12/2017 Hours of Service Work Performed 344397 344454 344294 332349 344500 344350	85.00	2,677.50
SVC HRLY TICKET NUMBER	19	05/13/2017 Hours of Service Work Performed 344352 344351 344296	85.00	1,615.00
SVC HRLY TICKET NUMBER	40	05/14/2017 Hours of Service Work Performed 344457 344456 344317 344477 344355	85.00	3,400.00
SVC HRLY TICKET NUMBER	31.5	05/15/2017 Hours of Service Work Performed 344318 344319 344298 344258	85.00	2,677.50
SVC HRLY TICKET NUMBER	44.5	05/16/2017 Hours of Service Work Performed 344526 344299 344502 332321 344321 344320	85.00	3,782.50
SVC HRLY TICKET NUMBER	27.5	05/17/2017 Hours of Service Work Performed 344322 344259 344527	85.00	2,337.50
SVC HRLY TICKET NUMBER	33.5	05/18/2017 Hours of Service Work Performed 344323 344505 344504 344529 344260 344528	85.00	2,847.50
SVC HRLY TICKET NUMBER	3	05/19/2017 Hours of Service Work Performed 344530	85.00	255.00
				0.00

Please Remit to: Premier Tank Truck Service 2441 Bartlett St. Houston, TX 77098

Accounts not paid within 30 days of the date of the invoice may be subject to a 1.5% monthly finance charge.

Total

\$19,592.50 = 3382.00

acumu = 16210.50



## 2441 Bartlett Street Houston, TX 77098

## Invoice

Date	Invoice #
5/18/2017	97323
Due Date	Yard
6/17/2017	w

Bill To	<u>.</u>		 
Ri-Nu Envir 634 CR 342 Milano, TX	rvices Mila	ino, LLC	

Lease Name	·			
Ri-Nu Jezisek			·	
		\$ **		

Phone #	Fax#	E-mail	Charge To:	Attention	Job Order No.
(713) 524-8550	(832) 202-2814	bpollard@tprlic.net	Ri-Nu	Accounts Payable	
(7,13) 32 . 656					Amount

Parkit			Amount
item Quantity	Description	Rate	AUIOUII STEELE
05	/12/2017	85.00	2,677.50
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0:	5/14/2017 Jours of Service Work Performed	85.00	3,400.00
TICKET NUMBER 3	44457 344456 344317 344477 344355		
	5/15/2017		**************************************
SVC HRLY 31.5	Iours of Service Work Performed. 44318 344319 344298 344258	89.00	2,677-50
AAAC I	55/16/2017 Jours of Service Work Performed	85,00	3,782,50
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	05/17/2017		
	Hours of Service Work Performed 344322 344259 344527		
	Berlinger Tester Commencer Commencer State Commencer Commencer		
	05/18/2017 Hours of Service Work Performed	Many Translation 14: 85.00	2,847.50
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	Hours of Scrvice Work Performed: 344530	SAV	
TICKET NUMBER			0.00
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Please Remit to: Premier Tank Truck Service 2441 Bartlett St. Houston, TX 77098 Accounts not paid within 30 days of the date of the invoice may be subject to a 1.5% monthly finance charge.

**Total** \$19,592.50



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			, LLC.		Dispatched By:	Tes	— . <b>)</b> 1944 - 1		
	2441 Bart						Tank/Trailer#	603	
REMIER	Houston,				Truck#		Tank Trailer		
WINDLING VOIDURAL	_	713-524-8550				-			
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emiertanktrucks.com		: 361-491-1778		a. a. ≤ <del>=</del>	Circle One	Drilling	Completion	Production	<u> </u>
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					Surcharges		<del></del> -	<del> </del>	1262
any Man who ordered	I Doumtime:							TOTAL	108213
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Equipment or Or	peration Noise	- □ Haza	rdous waste		☐ Endanger W	iidlife n/ Wetland		pact	
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			Applicab	<u>le Environment</u>	tal Mitigation or Pr	actice	_ C	hemical Storag	ge Area with
Secondary Cont	ainment			Inspection	□ Noise Suppr □ Stormwater	Controls	· Р	roper Controls	
Required	•	and I □ US V	Protocol Vaters Corps	of Engineers	☐ Flaring Perr	nit		pen Tank/Ven	ol
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scuss the major step Sequence of Major	ps, me potent r Jobs Steps	Potentia			Ways to Elim	ninate or Reduc szards	æ	Employee o	· · · · · · · · · · · · · · · · · · ·
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LEGRO-WOODBINE BURNE	\ \ \
PREMIER TANK TRUCK SERVICE TANK	•

## Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550

Barnett: 817-389-2601

Date: 5-/2	17	L.		
Driver: Janes	Klora		 1 1	
Dispatched By:			 	
Truck#	Tank/Trailer	# EOJ	· . · · ·	_

	rd: 361-491-1778		Circle One	Dainett	Lagicome	Eagle Fold	•
Eaglebin	e: 979-778-2982		Circle One	Drilling	Completion	Production	
Customer: $\mathcal{P}_{i}$		Work	14/1/	mar	$\sim$ $^{\prime}$	/	1
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Lease		15	. 1		, Envi	$\mathcal{L}$	
Name: MICHA		1 form	Janes TO	( Cint	6 0101	quince	
Well # Rig # (if:	available)	For	1225 C	Mari	to 1-17	-1341	120
Job ID Number (AFE		1	a de Rosan	- Junio	31 11	<del>- / _ / \</del>	7 / -
or P.O. #) (if available)							
Ordered By							
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Truck Start Time 1 100 AMPM	Top Gauge "	KK '	" Type	Quantity	Units	Price	Total
Truck End Time 600 AM PM	Bottom Gauge "	KK '	" Service Work Hrs	7		8500	59500
Truck End Time 000		<u> </u>	Service Work Hrs	·		00	_ د. ن
Downtime Start AM PM	SWD Name / rini f	7	Saltwater(bbls)				
Downtime End AM PM	Disposal Ticket 1953	15	Flowback (bbls)			1.	
Total Hours			Other (describe)				
Reason For Downtime			S/W Disposal Fee	. m			
<del></del>			Other (describe)	**.			
		• *				1.	
			Washout(s)		1.0	<u></u>	
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	T	<u> </u>	Surcharges				- 12
Company Man who ordered Downtime:		•				TOTAL	39500
Steel Toe Boots  Safety Gloves  Safety Glasses / Face Shields	Charged) Safety Cones Ground Cable Wheel Chock			Fall Device Proper Clothin etc.) Hearing Protei	· .	Other (Expl	an)
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<ul> <li>☐ Manual Lifting (Body Position)</li> <li>☐ Mechanical Lifting Equipment</li> </ul>	<ul> <li>□ Proper Tool/ Mater</li> <li>□ Hot/ Cold Surface</li> </ul>		<ul><li>☐ Insect / Snake</li><li>☐ Mechanical Eq</li></ul>		□ Excar □ Scaff		
☐ Awkward Body Position	□, Fall Protection/ And			, a. p	□ Ladd		
Slip/Trip Potential	Pinch Points					ing of Tools/M	laterials
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☐ Equipment or Operation Noise	□ Hazardous waste	JIEIIMAI EIIVIO	.□ Endanger Wild	ilife	☐ Arche	eological or Hi	storical Site
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□ Secondary Containment	☐ Hose/Connection I		■ Noise Suppres		□ Cher	nical Storage	Area with
Required	and Protocol		☐ Stormwater Co		Prop	er Controls	
☐ Drip Pans	☐ US Waters Corps o	of Engineers	☐ Flaring Permit			Tank/Vent/P	it Wildlife:
<ul> <li>Grading, Berming or Other Spill Mitigation</li> </ul>	Permit  Confined Space Pe	ermit	☐ Hazardous Wa	aste Manifest	Prote □ Othe	ection control r	
Discuss the major steps, the potential			equences, & ways to	eliminate or red	uce hazards.		
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Deliveredby		Print Name	Jally		:	Date:	
Company Man Signature		Print Name	,1 -			Date:	

FEE	TURD-WOODBINE-BA	REE
<b>.</b>	PREMIER TANK TRUCK SERVICE  ***********************************	

## Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098 Corporate: 713-524-8550 Barnett: 817-389-2601

Date:	5-12-	-17	L.		
Driver:		T Dows	an		
Dispatched By:	Ted	. *			<sup>1</sup> .
Truck#	54	Tank/Trailer#	E	23	11000

emiertanktrucks	Eagle Ford: 3	61-491-1778	-		Circle One	Barnett	Eaglebine	Eagle Ford	
	Eaglebine: 9	79-778-2982			Circle One	Drilling	Completion	Production	
Customer: R: -	Nu			Work Performed:	Hanted	La	aded	OBC	at
Lease Name: mila	NO TX			Ri-A	Vu Env	rom	nen	tah,	
Well#	Rig # (if avail	able)		Hanke	1 to 11	aret fi	05	Lift	hange
Job ID Number (AF or P.O. #) (if available)	E					3	· · · · · · · · · · · · · · · · · · ·		
Ordered By					manita	est #	134	7439	
Truck Start Time 600	AM 🚧	Fop Gauge	+ и	KK '	Туре	Quantity	Units	Price	Total
Truck End Time 830	AM PM B	ottom Gauge	1 9	KK ' '	Service Work Hrs	2.5		8500	21250
Downtime Start	AM PM S	SWD Name	· · · · · · · · · · · · · · · · · · ·	<u> </u>	Saltwater(bbls)				
Downtime End	AM PM D	isposal Ticket			Flowback (bbls)		<u> </u>		
Total Hours 2	5				Other (describe)				
Reason For Downtime					S/W Disposal Fee				
					Other (describe)				
				,	Washout(s)				
		, No. 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		* * * * * * * * * * * * * * * * * * * *	Surcharges				
Company Man who ordered D	owntime:		•					TOTAL	21250
<ul><li>☐ Safety Gloves</li><li>☐ Safety Glasses / Fac Shields</li></ul>	•	ound Cable neel Chock		H2S / Tri-		etc.) Hearing Prote	ction [	<u> </u>	
Lifting		<u>Hazards</u>	_		☐ Electrical Haza	ards		ccess / Exit	
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□ Slip/Trip Potential		☐ Pinch Po						oisting of Tools/N	laterials
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□ Equipment or Opera	tion Noise	Hazardo	us waste	ntermai Erryllo	☐ Endanger Wild	dlife	🗆 At	rcheological or H	istorical Site
□ Release of gas/liquid	77 7 7	handling	/transport/		□ River/Stream/	Wetland		npact	
* ***				ent pollution	Construction al Mitigation or Prac	tice	_ O	ther:	
□ Secondary Contains	nent		nnection Ir		☐ Noise Suppres		□ <b>C</b> :	hemical Storage	Area with
Required	:	and Prot			☐ Stormwater Ce		the second second	roper Controls	da lacialista
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<ul> <li>Grading, Berming or Mitigation</li> </ul>		□ Confine	l Space Pe	ermit .			□ · O	ther	
Discuss the major steps, t		zards of each :	step and as	ssociated conse	equences, & ways to	eliminate or rec	luce hazards.	E	
Sequence of Major Job	s Steps	Potential At Ot	Risk, Hand her Hazard		Ways to Elimina Haza			Employee Sign	atures
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Delivered by KubuA	- Your	M_	2.1	Print Name	Kcelony	/ VUB-V		Date:5	12-1
Signature Meuro	Alexan	lo_		Print Name			·- <u></u>	Date:	Ref. No: G 571

	FUND-WOODBINE-BARRE	
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	PREMIER  TANK TRUCK SERVICE	
•	Memiertanktrucks.com	

Company Man

Premier Tank Truck Service Texas Premier Resources, LLC. 2441 Bartlett Street Dispatched By: Houston, TX 77098 Tank/Trailer# Corporate: 713-524-8550 Barnett: 817-389-2601 Barnett Eaglebine Eagle Ford Circle One Eagle Ford: 361-491-1778 Drilling Completion Production Circle One Eaglebine: 979-778-2982 Work Customer Performed: Lease Name: Rig # (if available) Well# Job ID Number or P.O. #) (if available) 134 466 Ordered By Total = Quantity Units Price 2:00 AM PM Top Gauge KK Truck Start Time KK AM øм, **Bottom Gauge** Service Work Hrs Truck End Time ΑM PM SWD Name Saltwater(bbls) Downtime Start AM PM Disposal Ticket Flowback (bbls) Downtime End Other (describe) **Total Hours** Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Harness / Anti Safety Belts Hot Work Permit Fire Extinguisher (Fully Hard Hat Fall Device Other (Explain) Pre-Excavation Permit Charged) П Steel Toe Boots Proper Clothing (FRC, Safety Gloves Safety Cones Lock Out / Tag Out Ground Cable H2S / Tri- Monitors etc.) Safety Glasses / Face Hearing Protection Wheel Chock Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards Lifting Excavation Hazard Proper Tool/ Material Placement Insect / Snake Bite Potential Manual Lifting (Body Position) Scaffold Hot/ Cold Surface or Material Mechanical Equipment Mechanical Lifting Equipment Ladder Fall Protection/ Anchor Points Awkward Body Position Hoisting of Tools/Materials Pinch Points Slip/Trip Potential Secure Footing Lifting w/ Other Employees Body Position/Movement Other Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site **Endanger Wildlife** Equipment or Operation Noise Hazardous waste River/Stream/ Wetland Impact handling/transport/ disposal **5**1 Release of gas/liquid/ or dust Stormwater/ Sediment pollution Construction П Other: Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression П Hose/Connection Inspection Secondary Containment Proper Controls Stormwater Controls  $\Box$ and Protocol Required Open Tank/Vent/Pit Wildlife Drip Pans **US Waters Corps of Engineers** Flaring Permit Protection control Hazardous Waste Manifest Permit Grading, Berming or Other Spill Confined Space Permit Mitigation Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Employee Signatures Ways to Eliminate or Reduce Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards Delivered by Print Name

FUED-WOODBINE-OUT	1
PREMIER TANK TRUCK SERVICE TO THE TRUCK SERVICE TO	

Company Man Signature

## Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550

Barnett: 817-389-2601

Date: 5-/2-/7 Driver: Willi & BELL Dispatched By: £03 Tank/Trailer#

Date:

Ref. No: G 571403395

iemiertanktrucks.	Eagle For	d: 361-491-1778	3	Tar Mr	Circle One	Barnett	Eaglebine	Eagle Ford	
	Eaglebine	: 979-778-2982			Circle One	Drilling	Completion	Production	
Customer: RI-Na	J	<del>.</del>		Work Performed:	Preload	from	Vard		
Lease Name: M. lan	o,TX			HAU	D.B.C	40-	the -	TRINIL	4
Well#	Rig#(if a	vailable)			ROMMENT		ant i	pul "	
Job ID Number (A or P.O. #) (if available)	Æ			1 1	Ety TI	<u> </u>			
Ordered By					Man	fest #1	34473	·	-
Truck Start Time 530	АМРМ	Top Gauge	1 31	KK	Туре	Quantity	Units	Price	Total
Truck End Time 200	АМ РМ	Bottom Gauge	- N	KK '	Service Work Hrs	8.5		8500	72250
Downtime Start	AM PM	SWD Name	TRINIT	4	Saltwater(bbls)	: .			
Downtime End	AM PM	Disposal Ticket	195	303	Flowback (bbls) Other (describe)				
Total Hours S					Other (describe)				
Reason For Downtim	e				S/W Disposal Fee			11	
			*.		Other (describe)				
			-		Washout(s)		_		411
	 	1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		er i Lifete in di Light S	Surcharges				
Company Man who ordered I	owntime:							TOTAL	72250
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Lifting  Manual Lifting (Bod  Mechanical Lifting E  Awkward Body Pos Slip/Trip Potential  Lifting w/ Other Em	quipment tion	☐ Hot/ C ☐ Fall Pi ☐ Pinch ☐ Body	<u>ds</u>	rial Placement or Material chor Points vement	☐ Electrical Haz	Bite Potential	□ Exc □ Sca □ Lad	sting of Tools/Nure Footing	
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Sequence of Major Jo		Potential /		d, Finger, or	Ways to Elimin Haza	ate or Reduce	- Macardo	Employee Sign	atures
		-	· .	<u> </u>	<u> </u>	· · · · · · · · · · · · · · · · · · ·			·
	-		<del> </del>					*.	
Delivered by	غد	Boll		Print Name	Willie	Bel	/	Date: 5-	12-17

J. FORT	WOODBI	E BARRE	1
	EMI TRUCK SEF iertankts	VICE	

Company Man Signature

## Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601 Eagle Ford: 361-491-1778 Date: 5-12-17

Driver: 5445

Dispatched By: 7-4

Truck # 64 Tank/Trailer # 5888

Eaglebine

Eagle Ford

Date:

Barnett

Circle One

Eaglebine: 979-778-2982	<u> </u>	Circle One	Drilling	Completion	Production	
Customer: Ri-NO	Work Performed:	Haul	ed E	OBC	Pre	Joak
Name: Milano Th	From	yard	1 40		144	
Well # Rig # (if available)	Envi	ron men	7-191	For D	15/05	cal
Job ID Number (AFE or P.O. #) (if available)	_	antist	- #1344	166		
Ordered By						
Truck Start Time 560 AM M Top Gauge "	KK "	Туре	Quantity	Units	Price	Total
Truck End Time /2.30 PM Bottom Gauge "	KK ' "	Service Work Hrs	7.5		8500	63750
Downtime Start AM PM SWD Name Trush	Ly	Saltwater(bbls)				
Downtime End AM PM Disposal Ticket 195	332	Flowback (bbls)				
Total Hours 7,5	1 · · · · · · · · · · · · · · · · · · ·	Other (describe)				
Reason For Downtime		S/W Disposal Fee				
		Other (describe)				
		Washout(s)				
		Surcharges				
Company Man who ordered Downtime:		- Surviva gos			TOTAL	63750
Safety Gloves   Safety Cones	□ Pre-Excava □ Lock Out / □ H2S / Tri- N	Tag Out 🗆	Fall Device Proper Clothin etc.) Hearing Prote	. 🗅	Other (Expl	ain) 
Lifting  Manual Lifting (Body Position)  Mechanical Lifting Equipment  Awkward Body Position  Slip/Trip Potential  Lifting w/ Other Employees  Hazards  Proper Tool/ Mater  Hot/ Cold Surface  Fall Protection/ And  Pinch Points  Body Position/Mov  Hand & Finger Ha	rial Placement [ or Material [ ochor Points vement zards	Assessment ☐ Electrical Haza ☐ Insect / Snake ☐ Mechanical Ed	ards Bite Potential	Acce  Excar  Scaff  Laddi	er ing of Tools/W re Footing	aterials
Equipment or Operation Noise   Hazardous waste	otentia <u>l Environ</u>	<u>mental Impact</u> ⊒     Endanger Wik	dlife	□ Arche	eological or Hi	storical Site
☐ Release of gas/liquid/ or dust handling/transport ☐ Stormwater/ Sedir		☐ River/Stream/ Construction	Wetland	lmpa □ Othe		
		I Mitigation or Prac		□ Chen	nical Storage	Area with
□ Secondary Containment □ Hose/Connection and Protocol □ Drip Pans □ US Waters Corps □ Grading, Berming or Other Spill Permit  Mitigation □ Confined Space P	of Engineers 〔 Permit	□ Hazardous W	ontrols t aste Manifest	Prope Oper Prote Othe	er Controls Tank/Vent/Pection control	
Discuss the major steps, the potential hazards of each step and a Sequence of Major Jobs Steps Potential At Risk, Han		Quences, & ways to Ways to Elimin		E	noloyee Signa	itur
Other Hazar		Haza		-1	Zunt	
SIM INIP		144				
Eans Hund		Carl	wgs "		* .	
ladder rall		Hold	BN		· · · · · · · · · · · · · · · · · · ·	
Delivered by	Print Name	Same	s Gra	ခ	Date: 5-	12-17

Ref. No: G: 571403395

(in)	EDED-WOODBINE BANKE	
	PREMIER TANK TRUCK SERVICE	
	M. Premiertanktrucks. Bull	

## Premier Tank Truck Service

Texas Premier Resources, LLC.
2441 Bartlett Street
Houston, TX 77098
Corporate: 713-524-8550

Date:	<- 1	3-17	L.	
Driver:	Tan	u me	2	
Dispatched By:	72	ملره		
Truck#	66	Tank/Trailer #	SE 88	ģ

IAAN INUGA SENTICE	Barnett: 817-	-389-2601 361-491-1778		Circle One	Barnett	Eaglebine	Eagle Ford	
of tann.	Eaglebine: 9			Circle One	Drilling	Completion	Production	<u>. Geralia</u>
	υ <u>υ</u>		Work Performed:	Hauted	08		e 1090	120
Name: m, 1/a	no 7	7 %	From	rommunta	1 10	Tring		
Well#	Rig#(if avail	lable)	+ nui	rommunta	1 fo	r Di	5/08/	
Job ID Number (AFE or P.O. #) (if available)			Man	18-8-1 7	# 13	4441		
Ordered By					-	-		
Truck Start Time 2'60	АМ 🐼	Top Gauge	" KK "	Type	Quantity	Units	Price	Total
ruck End Time	AM/M B	ottom Gauge	" KK "	Service Work Hrs	80		8500	68000
Downtime Start	AM PM	SWD Name	Trul79	Saltwater(bbls)				10 1
Downtime End	AM PM D	isposal Ticket	95362	Flowback (bbls)				
Total Hours 8 🚜	1			Other (describe)				
Reason For Downtime				S/W Disposal Fee	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
	*			Other (describe)				
				Washout(s)	*			# 12 m 15 m
				Surcharges				- 8
Company Man who ordered Dov	vntime:		2.14				TOTAL	68000
Safety Gloves Safety Glasses / Face Shields	Gr Gr	afety Cones round Cable heel Chock	Lock Out / H2S / Tri- N	Monitors	etc.) Hearing Prote	ction		<u> </u>
Lifting		<u>Hazards</u>	Pre-Job Hazard		ards		ess / Exit	
Manual Lifting (Body F Mechanical Lifting Equ			ol/ Material Placement [ Surface or Material [	<ul><li>Insect / Snake</li><li>Mechanical Ed</li></ul>		☐ Exca	ivation Hazard fold	
Awkward Body Position			ction/ Anchor Points	J Weenamed Le	dorbino	Lado		
Slip/Trip Potential Lifting w/ Other Emplo	Vees	Pinch Poir  Body Posi	nts tion/Movement			and the second s	ting of Tools/Nure Footing	lateriais
Zinang Wi Outer Emplo	ن ماندر ليا		nger Hazards			□ Othe	er	<del></del>
☐ Equipment or Operation	n Noise	□ Hazardou	Potential Environ s waste	<u>mental Impact</u> ∃ Endanger Wik	dlife	□ Arch	eological or H	istorical Site
☐ Release of gas/liquid/	or dust	handling/t	ransport/ disposal (	River/Stream/		Impa □ Othe		
			er/ Sediment pollution pplicable Environmenta	l Mitigation or Prac				
<ul> <li>Secondary Containment</li> <li>Required</li> </ul>	nt	☐ Hose/Con and Proto	•	Noise Suppres Stormwater C			mical Storage per Controls	Area with
□ Drip Pans		☐ US Water	The second secon	☐ Flaring Permit	t		n Tank/Vent/F	it Wildlife
☐ Grading, Berming or C Mitigation		Permit  Confined	Space Permit	□ Hazardous W	aste Manifest	Prot □ Othe	ection control	·
Discuss the major steps, the	potential ha	zards of each st	ep and associated conse	quences, & ways to	eliminate or red	uce hazards.		-
Sequence of Major Jobs		Potential At R	isk, Hand, Finger, or er Hazards	Ways to Elimin Haza	ate or Reduce		mployee Sign	atures
6111		Tany	0	F-94			المحكرية	
							1	
Delivered by James	MSK	(and	Print Name	James	MSh	arl	Date:	
Company Man			73.1.27				Dotos	

Ref. No: G 571403395

	FORD-WOODBINE-BUILD	
	PREMIER TANK TRUCK SERVICE	
V	HAM INDER SERVICE	

## Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098 Corporate: 713-524-8550 Barnett: 817-389-2601 Eagle Ford: 361-491-1778

Date:	5-1	3 -	12			
Driver:	Jan	145	84	av	177	
Dispatched By:	Ties					· · ·
Truck#	66	Tank/Tra	iler#	36 8	2 <b>8</b> _	

Eaglebine

Eagle Ford

Barnett

Circle One

	Eaglebine: 979-778-29	Work			190	/
ustomer:	<u> </u>	Performed:	Loade	<u>d 0</u>	BC a metal	
Name: Milas	10 Tb	Ri-	NO E	nuiron	metel	
Vell#	Rig # (if available)	H9	urd to	yard	for Sh	H Chen
ob ID Number (AFF or P.O. #) (if available)	3	ma	nifest # 1	34441		
rdered By						
ruck Start Time /2:30	PM Top Gaug	e ' "KK ' '	467 447 472	Quantity Un		Total
ruck End Time 3:30	PM Bottom Gau	ige KK '	" Service Work Hrs	3-0	8500	25500
Downtime Start	AM PM SWD Nam		Saltwater(bbls)			Transition
Downtime End	AM PM Disposal Tick	ket	Flowback (bbls)			
Total Hours 3 ~ 6	0	·	Other (describe)	g State State 1	×.	
Reason For Downtime			S/W Disposal Fee			
			Other (describe)			
			Washout(s)			
			Surcharges			
Company Man who ordered Do	owntime:				TOTAL	25500
Shields	☐ Wheel Cho	ck <u>Pre-Job Hazar</u> zard <u>s</u>		earing Protection	Access / Exit	
<u>Lifting</u> ☐ Manual Lifting (Body	Position) 🗆 Pro	oper Tool/ Material Placement	☐ Insect / Snake Bite	e Potential 🔲	Excavation Hazari Scaffold	d .
<ul> <li>☐ Mechanical Lifting Ed</li> <li>☐ Awkward Body Posit</li> </ul>		ot/ Cold Surface or Material II Protection/ Anchor Points	☐ Mechanical Equip		Ladder	
<ul><li>Awkward Body Posit</li><li>Slip/Trip Potential</li></ul>	□ Pir	nch Points			Hoisting of Tools/ Secure Footing	Materials
☐ Lifting w/ Other Emp		ody Position/Movement and & Finger Hazards			Other	
		Potential Enviro	onmental Impact  Endanger Wildlife		Archeological or l	- <del> </del>
<ul><li>☐ Equipment or Opera</li><li>☐ Release of gas/liquid</li></ul>		azardous waste indling/transport/ disposal	<ul> <li>Endanger Wildlife</li> </ul>			-listorical Site
C			□ River/Stream/ We	tland	Impact	Historical Site
•	□ St	ormwater/ Sediment pollution	☐ River/Stream/ We Construction	tland	Impact Other:	<u> </u>
□ Secondary Contains	□ Stonent □ Ho	ormwater/ Sediment pollution  Applicable Environment  ose/Connection Inspection	☐ River/Stream/ We Construction  tal Mitigation or Practice  ☐ Noise Suppression	tland   2 n	Impact Other: Chemical Storage	<u> </u>
□ Secondary Containn Required	□ Stonent □ Ho	ormwater/ Sediment pollution Applicable Environment ose/Connection Inspection ad Protocol	☐ River/Stream/ We Construction  tal Mitigation or Practice ☐ Noise Suppressio ☐ Stormwater Contr	tland   2 n	Impact Other:	e Area with
	□ Steement □ Hotel and and user Other Spill Pe	ormwater/ Sediment pollution  Applicable Environment  ose/Connection Inspection  id Protocol  S Waters Corps of Engineers  ermit	☐ River/Stream/ We Construction  tal Mitigation or Practice  ☐ Noise Suppression	tland	Impact Other:Chemical Storage Proper Controls Open Tank/Vent/ Protection control	e Area with
Required Drip Pans Grading, Berming of	□ Stonent □ Ho	ormwater/ Sediment pollution  Applicable Environment  ose/Connection Inspection  id Protocol  S Waters Corps of Engineers  ermit  onfined Space Permit	River/Stream/ We Construction  tal Mitigation or Practice  Noise Suppressio Stormwater Contr Flaring Permit Hazardous Waste	tland	Impact Other:Chemical Storage Proper Controls Open Tank/Vent/ Protection control Other	e Area with Pit Wildlife
Required Drip Pans Grading, Berming of	□ Steement □ Ho an □ Us r Other Spill Pe □ Co he potential hazards of	ormwater/ Sediment pollution  Applicable Environment  ose/Connection Inspection  id Protocol  S Waters Corps of Engineers  ermit	River/Stream/ We Construction  tal Mitigation or Practice  Noise Suppressio Stormwater Contr Flaring Permit Hazardous Waste	tland  n	Impact Other: Chemical Storage Proper Controls Open Tank/Vent/ Protection control	e Area with Pit Wildlife
Required Drip Pans Grading, Berming of Mitigation Discuss the major steps, the	□ Steement □ Ho an □ Us r Other Spill Pe □ Co he potential hazards of	ormwater/ Sediment pollution  Applicable Environment ose/Connection Inspection id Protocol S Waters Corps of Engineers ermit onfined Space Permit each step and associated constial At Risk, Hand, Finger, or	River/Stream/ We Construction  tal Mitigation or Practice  Noise Suppressio Stormwater Contr Flaring Permit Hazardous Waste sequences, & ways to elin Ways to Eliminate	tland  n	Impact Other:Chemical Storage Proper Controls Open Tank/Vent/ Protection control Other	e Area with Pit Wildlife
Required	□ Steement □ Ho an □ Us r Other Spill Pe □ Co he potential hazards of	ormwater/ Sediment pollution  Applicable Environment ose/Connection Inspection id Protocol S Waters Corps of Engineers ermit onfined Space Permit each step and associated constial At Risk, Hand, Finger, or	River/Stream/ We Construction  tal Mitigation or Practice  Noise Suppressio Stormwater Contr Flaring Permit Hazardous Waste sequences, & ways to elin Ways to Eliminate	tland  n	Impact Other:Chemical Storage Proper Controls Open Tank/Vent/ Protection control Other	e Area with Pit Wildlife
Required  Drip Pans Grading, Berming of Mitigation Discuss the major steps, the	□ Steement □ Ho an □ Us r Other Spill Pe □ Co he potential hazards of	ormwater/ Sediment pollution  Applicable Environment ose/Connection Inspection id Protocol S Waters Corps of Engineers ermit onfined Space Permit each step and associated constial At Risk, Hand, Finger, or	River/Stream/ We Construction  tal Mitigation or Practice  Noise Suppressio Stormwater Contr Flaring Permit Hazardous Waste sequences, & ways to elin Ways to Eliminate	tland  n	Impact Other:Chemical Storage Proper Controls Open Tank/Vent/ Protection control Other	e Area with Pit Wildlife
Required  Drip Pans Grading, Berming of Mitigation Discuss the major steps, the Sequence of Major Job	□ Steement □ Ho an □ Us r Other Spill Pe □ Co he potential hazards of	ormwater/ Sediment pollution  Applicable Environment  sec/Connection Inspection  id Protocol  S Waters Corps of Engineers  ermit  confined Space Permit  each step and associated cons  tial At Risk, Hand, Finger, or  Other Hazards	River/Stream/ We Construction tal Mitigation or Practice Noise Suppression Stormwater Control Hazardous Waste Sequences, & ways to elin Ways to Eliminate Hazards	tland  n	Impact Other: Chemical Storage Proper Controls Open Tank/Vent/ Protection contro Other ards. Employee Sig	e Area with Pit Wildlife
Required Drip Pans Grading, Berming of Mitigation Discuss the major steps, the	□ Steement □ Ho an □ Us r Other Spill Pe □ Co he potential hazards of	ormwater/ Sediment pollution  Applicable Environment ose/Connection Inspection id Protocol S Waters Corps of Engineers ermit onfined Space Permit each step and associated constial At Risk, Hand, Finger, or	River/Stream/ We Construction tal Mitigation or Practice Noise Suppression Stormwater Control Hazardous Waste Sequences, & ways to elin Ways to Eliminate Hazards	tland  n	Impact Other:Chemical Storage Proper Controls Open Tank/Vent/ Protection control Other	e Area with Pit Wildlife

Date:

Ref. No: G 571403395

	LIND WOODBINE THE	\
1	PREMIER TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE	

Delivered by

Company Man

Premier Tank Truck Service Texas Premier Resources, LLC. Driver: 2441 Bartlett Street Dispatched By: Houston, TX 77098 Tank/Trailer# Corporate: 713-524-8550 Barnett: 817-389-2601 Eaglebine Eagle Ford Barnett Eagle Ford: 361-491-1778 Circle One Production Completion Circle One Drilling Eaglebine: 979-778-2982 Work Customer: Performed: Lease Name: Rig # (if available) Well # Job ID Number (AFE or P.O. #) (if available) mani Ordered By Units Price Total Quantity AM PM Top Gauge KK Type Truck Start Time 68000 500 AM) PM KK 5-1 Bottom Gauge Service Work Hrs Truck End Time AM PM SWD Name Saltwater(bbls) Downtime Start AM PM Disposal Ticket Flowback (bbls) Downtime End Other (describe) **Total Hours** Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges **TOTAL** Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Safety Harness / Anti  $\Gamma$ Hot Work Permit Fire Extinguisher (Fully Hard Hat Fall Device Other (Explain) Pre-Excavation Permit Steel Toe Boots Charged) Proper Clothing (FRC, Safety Cones Lock Out / Tag Out  $\Box$ Ò Safety Gloves etc.) H2S / Tri- Monitors Safety Glasses / Face **Ground Cable**  $\Box$ Hearing Protection Shields Wheel Chock **Pre-Job Hazard Assessment** Access / Exit **Flectrical Hazards** Lifting Excavation Hazard Manual Lifting (Body Position) Proper Tool/ Material Placement Insect / Snake Bite Potential  $\Box$ Scaffold Mechanical Equipment Hot/ Cold Surface or Material Mechanical Lifting Equipment Ladder Fall Protection/ Anchor Points Awkward Body Position Hoisting of Tools/Materials Pinch Points Slip/Trip Potential Secure Footing Lifting w/ Other Employees Body Position/Movement Other Hand & Finger Hazards П Potential Environmental Impact Archeological or Historical Site Endanger Wildlife Hazardous waste Equipment or Operation Noise  $\Box$ River/Stream/ Wetland Impact handling/transport/ disposal Release of gas/liquid/ or dust Construction Other: Stormwater/ Sediment pollution Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression П Hose/Connection Inspection Secondary Containment **Proper Controls** Stormwater Controls Required and Protocol П Open Tank/Vent/Pit Wildlife Drip Pans **US Waters Corps of Engineers** Flaring Permit Protection control Hazardous Waste Manifest Permit Grading, Berming or Other Spill Other\_ Confined Space Permit Mitigation Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Employee Signatures Ways to Eliminate or Reduce Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards Date: 5-13-1

Print Name

	ETIRD-WOODBINE BURNE
	4
1	PREMIER TANK TROCK SERVICE TO MICHIGAN TROCK SERVICE TO MICHIGAN TO THE PROPERTY OF THE PROPER
- 44	Demiertanktrucks.com

Company M

Date: 5-14-17 Premier Tank Truck Service Driver: Janus Morgen Texas Premier Resources, LLC. 2441 Bartlett Street Dispatched By: MNP. Houston, TX 77098 Tank/Trailer # 607 Corporate: 713-524-8550 Barnett: 817-389-2601 Eaglebine Eagle Ford Barnett Eagle Ford: 361-491-1778 Circle One Eaglebine: 979-778-2982 Drilling Completion Production Circle One Work Customer Performed: Lease Name Rig # (if available) Well# Job ID Number (AFE or P.O. #) (if available) Ordered By Price **₩**PM Total Top Gauge KK Type Quantity Units Truck Start Time 1230 28000 8000 Bottom Gauge KK Service Work Hrs Truck End Time AM PM Downtime Start SWD Name Saltwater(bbls) AM PM Downtime End Disposal Ticket Flowback (bbls) Other (describe) Total Hours Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Safety Harness / Anti Hard Hat Fire Extinguisher (Fully Hot Work Permit Fall Device Other (Explain) Charged) Pre-Excavation Permit Steel Toe Boots Proper Clothing (FRC, Safety Gloves Safety Cones Lock Out / Tag Out Ground Cable H2S / Tri- Monitors etc.) Safety Glasses / Face Hearing Protection Shields Wheel Chock Pre-Job Hazard Assessment Electrical Hazards Access / Exit **Excavation Hazard** Proper Tool/ Material Placement Insect / Snake Bite Potential Manual Lifting (Body Position) Scaffold Mechanical Lifting Equipment Hot/ Cold Surface or Material Mechanical Equipment Ladder Awkward Body Position Fall Protection/ Anchor Points Hoisting of Tools/Materials Slip/Trip Potential Pinch Points Secure Footing Body Position/Movement Lifting w/ Other Employees Hand & Finger Hazards - 🖂 Other Potential Environmental Impact Endanger Wildlife Archeological or Historical Site **Equipment or Operation Noise** Hazardous waste River/Stream/ Wetland Impact Release of gas/liquid/ or dust handling/transport/ disposal Stormwater/ Sediment pollution Construction Other: **Applicable Environmental Mitigation or Practice**  $\Box$ Chemical Storage Area with Secondary Containment Hose/Connection Inspection Noise Suppression Proper Controls and Protocol à Stormwater Controls Required Open Tank/Vent/Pit Wildlife **Drip Pans** US Waters Corps of Engineers Flaring Permit Protection control Permit Hazardous Waste Manifest Grading, Berming or Other Spill Confined Space Permit Mitigation Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Employee Signatures Sequence of Major Jobs Steps Potential At Risk, Hand, Finger, or Ways to Eliminate or Reduce Other Hazards Hazards

> Date: 5-14-17 Print Name Date: Print Name Ref. No: G 571403395

rie!	TORD-WOODBINE-BARRE	\ \ \ \
	PREMIER TANK TRUCK SERVICE	
	Demiertanktrucks.com	

Texas Premier Resources, LLC.
2441 Bartlett Street
Houston, TX 77098
Corporate: 713-524-8550
Barnett: 817-389-2601
Eagle Ford: 361-491-1778

Date: 5 - 14-1	7			
Driver: James M	4		- 1 F	
Dispatched By: Mile	J~′_			
	ank/Trailer#	603		

premiertanktrucks. Is	Eagle Ford: 361-491-1778		Circle One	Barnett	Eaglebine	Eagle Ford	
V/Hama	Eaglebine: 979-778-2982	-	Circle One	Drilling	Completion	Production	
Customer: R - N	<b>y</b>	Work Performed:	Harled (	OBC Pr	eloaded	1 From	u_
Lease Name: Milaus	Īp	Yard	to Trinity	Environ	mutul "	For di	Posal
Well #	Rig # (if available)	Manife	S+# 1344				
Job ID Number (Al or P.O. #) (if available)	FE						
Ordered By					<u> </u>	1	
Truck Start Time 430	AM Top Gauge	KK "	Type	Quantity	Units	Price	Total
Truck End Time 1230	AM PM Bottom Gauge "	KK ' "	Service Work Hrs	8		8500	68000
Downtime Start	AM PM SWD Name Tribi	Μ	Saltwater(bbls)	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1			
Downtime End	AM PM Disposal Ticket 19539	ŝ\$	Flowback (bbls)	<u> </u>			* * * * * * * * * * * * * * * * * * * *
Total Hours 8			Other (describe)				
Reason For Downtim	e		S/W Disposal Fee				
			Other (describe)				
			Washout(s)				
		1	10 No. 10 No. 10		and the second		
Company Man who ordered I	Downtime:		Surcharges			TOTAL	[8000
JOB SAFETY ANALYSIS (J					<u> </u>		1000_
Steel Toe Boots Safety Gloves Safety Glasses / Fa Shields	Safety Cones  Ground Cable  Wheel Chock	Lock Out / H2S / Tri-	Monitors    Assessment	Fall Device Proper Clothir etc.) Hearing Prote	ction	Other (Expl	
<u>Lifting</u>	<u>Hazards</u>		☐ Electrical Haza ☐ Insect / Snake			ess / Exit avation Hazard	
<ul> <li>Manual Lifting (Bod</li> <li>Mechanical Lifting I</li> </ul>			☐ Insect / Snake			ffold	
Awkward Body Pos	_q_n_	the state of the s			□ Lad		
Slip/Trip Potential	Pinch Points				the state of the s	sting of Tools/N cure Footing	datenais
Lifting w/ Other Em	ployees ☐ Body Position/Mo ☐ Hand & Finger Ha				☐ Oth	-	
		Potential Enviro	<u>nmental Impact</u> □ Endanger Wild	ilifo	□ Arc	heological or H	istorical Site
<ul><li>Equipment or Oper</li><li>Release of gas/liqu</li></ul>			☐ River/Stream/		lmp	act	- 1. At 1
	□ Stormwater/ Sed	iment pollution	Construction al Mitigation or Prac	tice	□ Oth	er:	
☐ Secondary Contain			□ Noise Suppres			emical Storage	Area with
Required	and Protocol		Stormwater C			per Controls en Tank/Vent/F	if Wildlife
<ul><li>□ Drip Pans</li><li>□ Grading, Berming of</li></ul>	☐ US Waters Corps or Other Spill Permit	s of Engineers	<ul><li>☐ Flaring Permit</li><li>☐ Hazardous Ward</li></ul>			tection control	
Mitigation	Confined Space	Permit		· · · · · · · · · · · · · · · · · · ·	Oth	ner	<del></del>
Discuss the major steps, Sequence of Major Jo	the potential hazards of each step and	associated conse nd, Finger, or	equences, & ways to Ways to Elimin	eliminate or rec ate or Reduce	luce nazarus.	Employee Sign	atures
Ocquerios or major es	Other Haza		Haza	ards		$\mathcal{D}_{a}$	1
Donal soul	and to		drive sute	hi	Xel	UL //	<del>-</del>
Gara Last	5/18/4019		32+ contrad		Z		<u> </u>
Rin 18/ Rin do	on Prubut		LenPOE	-		- <del></del>	
Delivered by	ul	Print Name	Tomest	lorge		Date: 5	-14-17
Company Man Signature		Print Name				Date:	

Eagle Ford

Production

The state of the s	FORD	AGODB	NE-BA	
	PRI TANK T	E <b>M</b> Ruck s	I E R Ervice	
V	W premi	ertank	rucks	

Company Man

Signature

#### Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street

Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601 Eagle Ford: 361-491-1778

Eaglebine: 979-778-2982

Date:	4/1	4/17	<u>.</u>			
Driver:	Bey	n Lee				
ched By:	Ted					
T1-#	61	Tank/Trailer#		E	88	

Eaglebine

Completion

Barnett

Drilling

Work RiVi Hilano Customer: Performed: Lease Name Rig # (if available) Well# (AFE Job ID Number or P.O. #) (if available) Ordered By Total Price Units Quantity KK Type Top Gauge AM PM Truck Start Time 5000 -00 KK **Bottom Gauge** Service Work Hrs ΑM ľδM Truck End Time AM PM Saltwater(bbls) SWD Name Downtime Start AM PM Flowback (bbls) Disposal Ticket Downtime End Other (describe) **Total Hours** Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Safety Harness / Anti Fire Extinguisher (Fully Hot Work Permit Hard Hat Other (Explain) Fall Device Pre-Excavation Permit Charged) Steel Toe Boots Proper Clothing (FRC, Lock Out / Tag Out Safety Cones Safety Gloves etc.) H2S / Tri- Monitors Ground Cable Safety Glasses / Face Hearing Protection Wheel Chock Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards **Hazards** П Lifting. Excavation Hazard Insect / Snake Bite Potential Proper Tool/ Material Placement Manual Lifting (Body Position)  $\Box$ Scaffold Hot/ Cold Surface or Material Mechanical Equipment íΠ Mechanical Lifting Equipment Ladder Fall Protection/ Anchor Points Awkward Body Position Hoisting of Tools/Materials Pinch Points Slip/Trip Potential Secure Footing **Body Position/Movement**  $\Box$ Lifting w/ Other Employees Other\_ Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site Endanger Wildlife П Hazardous waste  $\Box$ Equipment or Operation Noise П River/Stream/ Wetland Impact handling/transport/ disposal Release of gas/liquid/ or dust Other: Construction Stormwater/ Sediment pollution Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression Hose/Connection Inspection Secondary Containment Proper Controls Stormwater Controls and Protocol Open Tank/Vent/Pit Wildlife Required Flaring Permit **US Waters Corps of Engineers**  $\Box$ **Drip Pans** m Protection control Hazardous Waste Manifest Grading, Berming or Other Spill Permit Confined Space Permit Mitigation Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards Employee Signatures Ways to Eliminate or Reduce Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards Date: 上人 Brewin Lee Delivered by Print Name

Print Name

Dispar

Circle One

Circle One

- '	ORD-WOODBINE
	LEGRO-WOODBINE-GANGE
	PREMIER
	TANK TRUCK SERVICE
•	Dremiertanktrucks. Limit

Texas Premier Resources, LLC. 2441 Bartlett Street

Houston, TX 77098

Corporate: 713-524-8550

344477 Dispatched By: Tank/Trailer# <u>603</u> Truck #

Premiertanktrucks. Surve	Eagle Ford: 361 Eaglebine: 979-	-491-1778		Circle One Circle One	Barnett Drilling	Eaglebine Completion	Eagle Ford Production	
Customer:	-110		Work Performed:	Load C	BC ar	F Ri-	Nu	
Lease Name:	Marc		Houl	to You	I fo	Shi	\e_+ '	W.1 - 3
Well#	Rig # (if availabl	e)	1	Chang	<u>e</u>			
Job ID Number (All or P.O. #) (if available)	Æ			^	- C			
Ordered By			<b>M</b>	onlest '	134	448		
Truck Start Time 1100	Top PM Top	Gauge "	KK "	Туре	Quantity	Units	Price	Total
Truck End Time 300		om Gauge ' "	KK "	Service Work Hrs	40	·	8500	34000
Downtime Start	AM PM SW	D Name		Saltwater(bbls)				
Downtime End	AM PM Disp	osal Ticket		Flowback (bbls)				
Total Hours				Other (describe)				
Reason For Downtim	e			S/W Disposal Fee				
				Other (describe)				
				Washout(s)			_	
				Surcharges				franji se savosivi
Company Man who ordered I	Downtime:						TOTAL	340 00
UB SAFETY ANALYSIS (J  ☐ Hard Hat  ☐ Steel Toe Boots  ☐ Safety Gloves  ☐ Safety Glasses / Fare Shields	☐ Fire I Chan ☐ Safet ce ☐ Grou	Extinguisher (Fully	Hot Work F Pre-Excava Lock Out / H2S / Tri- N	ation Permit Tag Out ☐ Monitors	Safety Hamess Fall Device Proper Clothing etc.) Hearing Protec	g (FRC, 🗀	Safety Belt Other (Exp	
Lifting  Manual Lifting (Bod  Mechanical Lifting is  Awkward Body Pos  Slip/Trip Potential  Lifting w/ Other Em	Equipment  ition	Hot/ Cold Surface Fall Protection/ A Pinch Points Body Position/Mo Hand & Finger H	erial Placement [ e or Material [ nchor Points	☐ Electrical Haza ☐ Insect / Shake ☐ Mechanical Ed	Bite Potential	☐ Exca ☐ Scat ☐ Lade ☐ Hois	der ting of Tools/N ure Footing	
☐ Equipment or Oper☐ Release of gas/liqu	The second secon	Hazardous waste handling/transpo Stormwater/ Sed	e rt/ disposal iment pollution	□ Endanger Wild □ River/Stream/ Construction ■ Mitigation or Prac	Wetland	□ Arch Impa □ Othe	•	istorical Site
□ Secondary Contain Required □ Drip Pans □ Grading, Berming of Mitigation	□ or Other Spill	Hose/Connection and Protocol US Waters Corp Permit Confined Space	n Inspection s of Engineers	<ul> <li>□ Noise Suppres</li> <li>□ Stormwater C</li> <li>□ Flaring Permit</li> <li>□ Hazardous W</li> </ul>	ssion ontrols aste Manifest	Proj □ Ope Proj □ Oth	mical Storage per Controls in Tank/Vent/F rection control er	it Wildlife
Discuss the major steps, Sequence of Major Jo		rds of each step and Potential At Risk, Ha Other Haza	nd, Finger, or	quences, & ways to Ways to Elimin Haza	ate or Reduce	ice hazards.	Employee Sign	atures
				<u> </u>			<u> </u>	
	$\rightarrow$			· · · · · · · · · · · · · · · · · · ·			<u> </u>	
	/				11	·	-	-1/-

Print Name

E EURD -WOODBINE-BARRE
PREMIER TANK TRUCK SERVICE
premiertanktrucks.com

Texas Premier Resources, LLC.
2441 Bartlett Street
Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601 Eagle Ford: 361-491-1778

Date:	5-14-17			
Driver:	James M	Shace	చ 📜	
Dispatched By:	TEA			_
Truck#	Colo Tank/Traile	er# 5€	'8P	

Premiertanktrucks.	Eagle Ford: 361-491-1778		Circle One	Barnett	Eaglebine	Eagle Ford	
	Eaglebine: 979-778-2982		Circle One	Drilling	Completion	Production	
Customer: R - 1	<i>7 0</i>	Work Performed:	Logar	d O	BO	at_	
Lease Name: My Jash	0 T6	Ri-r	10 En	VIIOnus	ental	Havi	40
Well#	Rig # (if available)	70 7	Trunity	Enviro	muna	61	
Job ID Number (AFE or P.O. #) (if available)		for	Dispos	301			
Ordered By		Mar	1/28+	# 134	1450		
Truck Start Time 6:00	AM Top Gauge	" KK "	Туре	Quantity	Units	Price	Total
Truck End Time 4.00	AM PM Bottom Gauge	" KK ' ' "	Service Work Hrs	10.0		8500	85000
Downtime Start	AM PM SWD Name		Saltwater(bbls)		- 1		
Downtime End	AM PM Disposal Ticket		Flowback (bbls)				7 11 1
Total Hours // H			Other (describe)				
Reason For Downtime			S/W Disposal Fee				
			Other (describe)				
						14.00	
ran in the second of the second of	The second secon		Washout(s)			1. 4. 4. 44. 1	i i sa da sa d
· · · · · · · · · · · · · · · · · · ·		<del></del>	Surcharges			TOTAL	Conor
Company Man who ordered Dov	wntime:	·				TOTAL	800
Safety Glasses / Face Shields	Ground Cable Wheel Chock Hazards	Pre-Job Hazard	□ I Assessment □ Electrical Haz	Hearing Prote	1.0	ess / Exit	
Manual Lifting (Body F	Position) 🗆 Proper Tool/ Ma	aterial Placement	☐ Insect / Snake	Bite Potential		avation Hazard	
Mechanical Lifting Equ			<ul> <li>Mechanical E</li> </ul>	quipment	□ Scar □ Lade	ffold	· .
Awkward Body Position Slip/Trip Potential	on   Fall Protection/  Pinch Points	Anchor Points				sting of Tools/M	laterials
Lifting w/ Other Emplo	· ·	/lovement	1.		_ ,	ure Footing	
	☐ Hand & Finger I			4	. □ Oth	er	
	N-I	Potential Environ	<u>nmental Impact</u> □ Endanger Wil	Hilfe	□ Arci	neological or H	istorical Site
<ul><li>Equipment or Operation</li><li>Release of gas/liquid/</li></ul>			☐ River/Stream/		lmp		
L Release of gashiquia	Stormwater/ Se	diment pollution	Construction		☐ Oth	er:	
			al Mitigation or Prac □ Noise Suppre		□ Che	mical Storage	ি Area with
<ul> <li>Secondary Containment</li> <li>Required</li> </ul>	ent — Hose/Connection and Protocol		<ul><li>□ Noise Suppre</li><li>□ Stormwater C</li></ul>			per Controls	
□ Drip Pans			□ Flaring Permi			en Tank/Vent/P	
☐ Grading, Berming or €			☐ Hazardous W	aste Manifest		tection control	
Mitigation	☐ Confined Space e potential hazards of each step an	e Permit	annonce & wave to	eliminate or red	☐ Oth uce hazards	er	
Sequence of Major Jobs		and, Finger, or	Ways to Elimin Haz	ate or Reduce	1	Employee Sign	ature
	<del></del>			<del></del>			
	110	1	1000				
5/1/	Truy		fau				
5/1/	Tnig		fau				
6/N	Truy		fau				
Delivered by Jame	SHow	Print Name	fau			Date:	

Eagle Ford

	ETONO-WOODSINE BIRILE	
CHO CHO		
	PREMIER TANK TRUCK SERVICE	
	TANK TRUCK SERVICE	
	emiertanktrucks.	

Delivered by

Company Mar

#### Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street

Houston, TX 77098 Corporate: 713-524-8550

Barnett: 817-389-2601
Eagle Ford: 361-491-1778

Date:	5/11	5-/17	<b>L</b>		
Driver: _	Kevin	Lee		-	in in the second
Dispatched By:	Ted				
Truck#	46	Tank/Trailer#	SER	-8-	

Eaglebine

Barnett

Kevin Lee

Date:

Drilling Completion Production Circle One Eaglebine: 979-778-2982 Work RiNU Milann Customer: Performed: Lease Name: Rig # (if available) Well# Job ID Number (AFE or P.O. #) (if available) Ordered By Units Price Total ĶΚ Quantity Type Top Gauge Truck Start Time 500 KK **Bottom Gauge** Service Work Hrs Truck End Time AM PM Saltwater(bbls) SWD Name Downtime Start АМ РМ Flowback (bbls) Disposal Ticket Downtime End Other (describe) **Total Hours** Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Safety Harness / Anti Fire Extinguisher (Fully Hot Work Permit Hard Hat Other (Explain) Pre-Excavation Permit Fall Device Charged) Steel Toe Boots Proper Clothing (FRC, Lock Out / Tag Out Safety Cones Safety Gloves etc.) Safety Glasses / Face **Ground Cable** H2S / Tri- Monitors Hearing Protection Wheel Chock Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards **Hazards** <u>Lifting</u> **Excavation Hazard** Proper Tool/ Material Placement Insect / Snake Bite Potential Manual Lifting (Body Position) Scaffold Mechanical Equipment Hot/ Cold Surface or Material Mechanical Lifting Equipment Ladder  $\Box$ Fall Protection/ Anchor Points m Awkward Body Position Hoisting of Tools/Materials **Pinch Points** Slip/Trip Potential Secure Footing **Body Position/Movement** Lifting w/ Other Employees Other\_ Hand & Finger Hazards Potential Environmental Impact Endanger Wildlife Archeological or Historical Site Equipment or Operation Noise Hazardous waste Impact handling/transport/ disposal River/Stream/ Wetland Release of gas/liquid/ or dust Stormwater/ Sediment pollution Construction Other: Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression  $\Box$ Hose/Connection Inspection Secondary Containment  $\Box$ **Proper Controls** Stormwater Controls and Protocol Required Open Tank/Vent/Pit Wildlife **US Waters Corps of Engineers** Flaring Permit Drip Pans Protection control Hazardous Waste Manifest Grading, Berming or Other Spill Permit Confined Space Permit Mitigation Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Ways to Eliminate or Reduce Employee Signatures Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards

Print Name

Print Name

Circle One

	FERD-MOODBINE ON
1	
	PREMIER TANK TRUCK SERVICE
	Pemiertanktrucks com

Texas Premier Resources, LLC. 2441 Bartlett Street

Houston, TX 77098 Corporate: 713-524-8550

Barnett: 817-389-2601 Eagle Ford: 361-491-1778

Date:	5/15	-117	· · L		
Driver:	Bevin	hee			
Dispatched By:	Ted	<u> </u>	·		
Truck#	16	Tank/Trailer#	F 1	r 😘 👚 🐪	

Barnett Eaglebine Eagle Ford Circle One Drilling Completion Production Circle One Eaglebine: 979-778-2982 Work Customer: Rilly Milano Tx Performed: to Environmental in Liberty the Mansfest # 134455 Lease Name Rig # (if available) Well# (AFE Job ID Number or P.O. #) (if available) Ordered By Quantity Units Price Total AM PM Top Gauge Type Truck Start Time 200 KK AM/PM **Bottom Gauge** Service Work Hrs Truck End Time AM PM Saltwater(bbls) SWD Name Downtime Start AM PM Disposal Ticket Flowback (bbls) Downtime End **Total Hours** Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: Safety Equipment Required to Complete Job
Safety Harness / Anti JOB SAFETY ANALYSIS (JSA) Safety Belts Fire Extinguisher (Fully Hard Hat Other (Explain) Charged) Pre-Excavation Permit Fall Device Steel Toe Boots Proper Clothing (FRC: Lock Out / Tag Out Safety Cones Safety Gloves etc.) **Ground Cable** H2S / Tri- Monitors Safety Glasses / Face Hearing Protection Wheel Chock Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards Hazards Lifting Excavation Hazard Insect / Snake Bite Potential Proper Tool/ Material Placement Manual Lifting (Body Position) Scaffold Mechanical Equipment Hot/ Cold Surface or Material Mechanical Lifting Equipment . Ladder Fall Protection/ Anchor Points Awkward Body Position Hoisting of Tools/Materials **Pinch Points** Slip/Trip Potential П Secure Footing Body Position/Movement Lifting w/ Other Employees Hand & Finger Hazards Potential Environmental Impact п Archeological or Historical Site Endanger Wildlife Equipment or Operation Noise Hazardous waste Impact River/Stream/ Wetland handling/transport/ disposal Release of gas/liquid/ or dust Other Stormwater/ Sediment pollution Construction Applicable Environmental Mitigation or Practice Chemical Storage Area with Secondary Containment Noise Suppression Hose/Connection Inspection **Proper Controls** and Protocol Stormwater Controls Required Open Tank/Vent/Pit Wildlife Flaring Permit US Waters Corps of Engineers **Drip Pans** Protection control Permit Hazardous Waste Manifest Grading, Berming or Other Spill  $\Box$ Confined Space Permit Mitigation Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards Employee Signatures Ways to Eliminate or Reduce Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps

Delivered by Company Man ignature

Print Name Print Name

Other Hazards

Hazards

Date: 5-//

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Signature

#### Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street

Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601 Eagle Ford: 361-491-1778 Date: 5-15-1

Driver: Robert Dawson

Dispatched By: Ted

Truck# 54 Tank/Trailer# 5F-88

Eaglebine

Eagle Ford

Date:

Ref. No: G 571403395

Barnett

Circle One

Completion Drilling Production Circle One Eaglebine: 979-778-2982 Work Customer: Performed: Lease Name Rig # (if available) Well# (AFE Job ID Number or P.O. #) (if available) Ordered By Quantity Units Price Total Top Gauge KK Type AM FW Truck Start Time 500 7:0  $\Delta M$  PM **Bottom Gauge** KK Service Work Hrs Truck End Time AM PM Saltwater(bbls) SWD Name Downtime Start AM PM Flowback (bbls) Disposal Ticket Downtime End **Total Hours** Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts -Safety Harness / Anti Fire Extinguisher (Fully Hot Work Permit Hard Hat  $\Box$ Other (Explain)  $\Box$ Charged) Pre-Excavation Permit Fall Device Steel Toe Boots -Proper Clothing (FRC, Lock Out / Tag Out Safety Cones Safety Gloves H2S / Tri- Monitors etc.)  $\Box$ **Ground Cable** Safety Glasses / Face Hearing Protection Wheel Chock Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards Hazards **Lifting Excavation Hazard** Insect / Snake Bite Potential Manual Lifting (Body Position) Scaffold Hot/ Cold Surface or Material Mechanical Equipment Mechanical Lifting Equipment П Ladder Fall Protection/ Anchor Points Awkward Body Position Hoisting of Tools/Materials Slip/Trip Potential Secure Footing **Body Position/Movement** Lifting w/ Other Employees Hand & Finger Hazards П Potential Environmental Impact Endanger Wildlife Archeological or Historical Site Hazardous waste Equipment or Operation Noise Impact handling/transport/ disposal River/Stream/ Wetland Release of gas/liquid/ or dust 177 Other: Stormwater/ Sediment pollution Construction Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression Secondary Containment Hose/Connection Inspection Proper Controls and Protocol Stormwater Controls Required Open Tank/Vent/Pit Wildlife Flaring Permit US Waters Corps of Engineers Drip Pans Protection control Hazardous Waste Manifest Grading, Berming or Other Spill Other Confined Space Permit Mitigation Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards Ways to Eliminate or Reduce Employee Signatures Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards Robert Dawsan Date: 5-15-17 Delivered by Print Name

	LEGOD WOODBINE BILDING	
		\
1		1
	PREMIER TANK TRUCK SERVICE	
V	Premiertanktrucks.com	/ 
		7

Date: 5-15-17 Premier Tank Truck Service Driver: Juston Edulards Texas Premier Resources, LLC. Dispatched By: Ted 2441 Bartlett Street Houston, TX 77098 Truck# 🗸 . Tank/Trailer # 603 Corporate: 713-524-8550 Barnett: 817-389-2601 Eaglebine Eagle Ford Barnett Circle One Eagle Ford: 361-491-1778 Completion Production OM)ing Circle One Eaglebine: 979-778-2982 Work from ring Tiny Customer: Performed: Lease Milano. Name Rig # (if available) Well# Manifect # 124458 Job ID Number (AFE or P.O. #) (if available) Ordered By 6.00 MM Total KK Quantity Units Price Top Gauge Type Truck Start Time 700 -00 KK AM PM **Bottom Gauge** Service Work Hrs 400 Truck End Time АМ РМ Saltwater(bbls) Downtime Start SWD Name AM PM Flowback (bbls) Disposal Ticket Downtime End **Total Hours** Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Safety Harness / Anti Hot Work Permit Fire Extinguisher (Fully Hard Hat Other (Explain) Fall Device · 🗀 Pre-Excavation Permit Steel Toe Boots Charged) Proper Clothing (FRC, Safety Cones Lock Out / Tag Out Safety Gloves H2S / Tri- Monitors etc.) Ground Cable Safety Glasses / Face Hearing Protection Wheel Chock Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards <u>Hazards</u> Lifting **Excavation Hazard** Insect / Snake Bite Potential Proper Tool/ Material Placement Manual Lifting (Body Position) Scaffold  $\Box$ Hot/ Cold Surface or Material Mechanical Equipment Mechanical Lifting Equipment  $\Box$ Ladder Awkward Body Position Fall Protection/ Anchor Points Hoisting of Tools/Materials П Pinch Points Slip/Trip Potential Secure Footing Lifting w/ Other Employees Body Position/Movement Other Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site Endanger Wildlife Hazardous waste Equipment or Operation Noise River/Stream/ Wetland Impact handling/transport/ disposal Release of gas/liquid/ or dust Other: Construction Stormwater/ Sediment pollution Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression · 🗀 Hose/Connection Inspection Secondary Containment Proper Controls Stormwater Controls Required and Protocol 'n Open Tank/Vent/Pit Wildlife US Waters Corps of Engineers Flaring Permit П **Drip Pans** Protection control Hazardous Waste Manifest Permit Grading, Berming or Other Spill Mitigation Confined Space Permit Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Employee Signatures Ways to Eliminate or Reduce

Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards

Elms Delivered by Сомралу Маг

Print Name Print Name Jar 85

Date: 5 - 15

	LETHO-WOODBINE OUR
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1	DDEMIED
	PREMIER TANK TRUCK SERVICE
	Demiertanktrucks.com

Premier Tank Truck Service Driver: Robert 1 Texas Premier Resources, LLC. Dispatched By: TPN 2441 Bartlett Street Houston, TX 77098 Tank/Trailer# Corporate: 713-524-8550 Barnett: 817-389-2601 Eagle Ford Eaglebine Eagle Ford: 361-491-1778 Circle One Barnett Production Drilling Completion Circle One Eaglebine: 979-778-2982 Work Customer: Performed: Lease Name Well# Rig # (if available) Job ID Number or P.O. #) (if available) Ordered By Quantity Units Price Total AM (M Top Gauge KK Type Truck Start Time 2000 COO KK (AN) PM **Bottom Gauge** Service Work Hrs Truck End Time AM PM Saltwater(bbls) SWD Name Downtime Start AM PM Flowback (bbls) Disposal Ticket Downtime End Other (describe) **Total Hours** O Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Safety Harness / Anti Hot Work Permit Hard Hat Fire Extinguisher (Fully Other (Explain) Fall Device  $\Box$ Steel Toe Boots Charged) Pre-Excavation Permit  $\Box$ Safety Cones Proper Clothing (FRC, Lock Out / Tag Out П Safety Gloves etc.) Safety Glasses / Face **Ground Cable** H2S / Tri- Monitors Hearing Protection Wheel Chock  $\Box$ Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards Lifting Excavation Hazard Proper Tool/ Material Placement Insect / Snake Bite Potential Manual Lifting (Body Position) Scaffold Hot/ Cold Surface or Material Mechanical Equipment Mechanical Lifting Equipment П Ladder Fall Protection/ Anchor Points m Awkward Body Position Hoisting of Tools/Materials Slip/Trip Potential Pinch Points Body Position/Movement Secure Footing Lifting w/ Other Employees Other\_ Hand & Finger Hazards Potential Environmental Impact Endanger Wildlife Archeological or Historical Site Equipment or Operation Noise  $\Box$ Hazardous waste impact River/Stream/ Wetland handling/transport/ disposal-Release of gas/liquid/ or dust Other: Stormwater/ Sediment pollution Construction Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression Secondary Containment Hose/Connection Inspection Proper Controls Stormwater Controls Required and Protocol Open Tank/Vent/Pit Wildlife Drip Pans **US Waters Corps of Engineers** Flaring Permit П Protection control Hazardous Waste Manifest Grading, Berming or Other Spill Permit Confined Space Permit Mitigation Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Ways to Eliminate or Reduce Employee Signatures Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards

Delivered by Print Name Company Man Print Name



Texas Premier Resources, LLC. 2441 Bartlett Street

Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601 Fagle Ford: 361-491-1778

Date:	5-16	-/7	<u> </u>		
Driver:	Rober	+ Dows:	son		
Dispatched By:	Ted			* *	
Truck#	54	Tank/Trailer #	< /=	·-835	3

. Premiertanktrucks.	Eagle Fo	ord: 361-491-1778		Circle One	Barnett	Eaglebine	Eagle Ford	
	Eaglebir	ie: 979-778-2982		Circle One	Drilling	Completion	Production	
Customer: R'-	M		Work Performed:	Haubec	1 trai	ler 5	E-8	8 to
Lease Name: mala	no	The	get	wash	out	for	Repair	15
Well #	Rig#(if	available)	at	RI-UU	<u> </u>			
Job ID Number (AFI or P.O. #) (if available)	Ē	tur in			· · ·			
Ordered By								
Truck Start Time 1230	AM PM	Top Gauge	" KK ' '	Туре	Quantity	Units	Price	Total
Truck End Time 330	АМ РМ	Bottom Gauge	" KK '	Service Work Hrs	3.0		8500	25500
Downtime Start	AM PM	SWD Name		Saltwater(bbls)				
Downtime End	AM PM	Disposal Ticket		Flowback (bbls)	F 4 2 70 15			
Total Hours 3.0				Other (describe)				
Reason For Downtime				S/W Disposal Fee			1 44	
				Other (describe)			-	
	-			Washout(s)	. 1		# 1.1. ·	
				Surcharges		1.	1 - 7 2 -	
Company Man who ordered Do	wntime:						TOTAL	25500
□ Safety Glasses / Face Shields	e 🗆	Ground Cable Wheel Chock	☐ H2S / Tri-		etc.) Hearing Prote	ction		
<u>Lifting</u>		<u>Hazards</u>		☐ Electrical Haza		· ·	ss / Exit	
☐ Manual Lifting (Body	-	<ul> <li>□ Proper Tool/ Mat</li> <li>□ Hot/ Cold Surfac</li> </ul>	erial Placement			□ Exca	vation Hazard	F - F - F
<ul><li>Mechanical Lifting Eq</li><li>Awkward Body Positi</li></ul>		☐ Fall Protection/ A		☐ Mechanical Eq	lubmen	□ Ladd		
☐ Slip/Trip Potential		☐ Pinch Points				☐ Hoist	ling of Tools/M	laterials
☐ Lifting w/ Other Empl	oyees	□ Body Position/M		•		and the second second	re Footing	
		□ Hand & Finger H				□ Othe	r	<del></del>
□ Equipment or Operat	ion Noise	□ Hazardous waste	<u>Potential Environ</u>	<u>imental impact</u> □ Endanger Wild	dlife	□ Arch	eological or Hi	storical Site
□ Release of gas/liquid		handling/transpo		□ River/Stream/		Impa	. •	
	2.3	□ Stormwater/ Sed		Construction		☐ Othe	r:	
		Applicat  ☐ Hose/Connection		I <u>Mitigation or Prac</u>		☐ Cher	nical Storage	Area with
<ul> <li>Secondary Containm</li> <li>Required</li> </ul>	ent	and Protocol		☐ Stormwater Co			er Controls	-ioa wiai
□ Drip Pans		☐ US Waters Corp		☐ Flaring Permit			Tank/Vent/Pi	it Wildlife
Grading, Berming or	Other Spil			☐ Hazardous Wa	aste Manifest 🦠		ection control	
Mitigation Discuss the major steps, th	e notentia	☐ Confined Space	Permit	nuences & wave to	eliminate or redi	☐ Othe	<u> ۲</u>	<del></del>
Sequence of Major Jobs		Potential At Risk, Ha		Ways to Elimina			mployee Signa	atures
		Other Haza	ards	Haza	ırds 			
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				<u> </u>				
				1.0				
Delivered by Robert	Da	wsan	Print Name	Robert	- Daws	san	Date: 5-	1617
Company Man Signature	Alli	antio	Print Name				Date:	
1/100000	<del>~~~</del>			•			•	Ref. No: G 5714

Eagle Ford

1	SHE FORD	NOODB	NE-BA	
	PRI TANK T	EM RUCK St ertankt	ER RVICE	

#### Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street

Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601 Eagle Ford: 361-491-1778 Date: 5-16-17

Barnett

Driver: Willie Bell

Dispatched By: TEd

Circle One

ruck#<u>54</u> Tank/Trailer#<u>803</u>

Eaglebine

Drilling Completion Production Eaglebine: 979-778-2982 Circle One Work Customer: PI-NU Performed: Lease O.B.C to the Name: ENVIRONMENTAL PLANT Well# Rig # (if available) Job ID Number or P.O. #) (if available) Ordered By 13452 Units Quantity Price AM PM Top Gauge KK Type Total Truck Start Time 800 97750 AM PM **Bottom Gauge** KK 5,00 Service Work Hrs Fruck End Time AM PM Downtime Start SWD Name Saltwater(bbls) AM PM Downtime End Disposal Ticket Flowback (bbls) Other (describe) **Total Hours** Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges Company Man who ordered Downtime: TOTAL JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Hard Hat Fire Extinguisher (Fully Hot Work Permit Safety Harness / Anti Charged) Fall Device Other (Explain) Steel Toe Boots Pre-Excavation Permit  $\Box$ Safety Gloves Safety Cones Lock Out / Tag Out Proper Clothing (FRC, Safety Glasses / Face Ground Cable H2S / Tri- Monitors **Hearing Protection** Shields Wheel Chock Pre-Job Hazard Assessment <u>Lifting</u> Electrical Hazards Access / Exit Excavation Hazard Manual Lifting (Body Position) Proper Tool/ Material Placement Insect / Snake Bite Potential Scaffold Mechanical Lifting Equipment Hot/ Cold Surface or Material Mechanical Equipment Fall Protection/ Anchor Points Ladder Awkward Body Position Hoisting of Tools/Materials Slip/Trip Potential Pinch Points Secure Footing Lifting w/ Other Employees Body Position/Movement  $\Box$ Hand & Finger Hazards Other\_ Potential Environmental Impact Endanger Wildlife Archeological or Historical Site **Equipment or Operation Noise** П Hazardous waste River/Stream/ Wetland Impact Release of gas/liquid/ or dust handling/transport/ disposal Other: Stormwater/ Sediment pollution Construction **Applicable Environmental Mitigation or Practice** Chemical Storage Area with Secondary Containment Hose/Connection Inspection Noise Suppression **Proper Controls** Required and Protocol Stormwater Controls Open Tank/Vent/Pit Wildlife US Waters Corps of Engineers **Drip Pans** Flaring Permit Hazardous Waste Manifest Protection control Grading, Berming or Other Spill Permit Confined Space Permit Mitigation Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards.

Delivered by William Bull
Company Man
Signature

Sequence of Major Jobs Steps

Print Name Willie Bel

Print Name

Potential At Risk, Hand, Finger, or

Other Hazards

Ways to Eliminate or Reduce

Hazards

Date: 2-16-1

Employee Signatures

Pef. No: G 5714033



Company Man Signature

#### Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550

Date: 5-16-17	11.		
Driver: Juston Edwards		 <u>.                                    </u>	-
Dispatched By: Ted	*-		
Truck# 66 Tank/Trailer # EO3		 	

Date:

TANK TRUCK SERVICE	arnett: 817-	-389-2601						
iller acks.		361-491-1778		Circle One	Barnett	Eaglebine	Eagle Ford	
E		79-778-2982	<u> </u>	Circle One	Drilling	Completion	Production	•
Customer: RNu			Work Performed:	Hore he	& pre	loa de	1 Tru	ick
Lease Name: M. 1640.	77	•	from	Varl	to B	Tont	g	
Well#	Rig # (if avail	lable)	F	nvivon me	ntal	for 1	sposa	
Job ID Number (AFE or P.O. #) (if available)	<del></del>			Man fest	# 13	4526	3/005-	
Ordered By								
THER STALL TIME 6 C C	<u> </u>	Top Gauge	" KK "	Туре	Quantity	Units	Price	Total
Truck End Time / 00	мрм в	ottom Gauge	" KK ' "	Service Work Hrs	6.5	-	8500	552,50
Downtime Start	AM PM.	SWD Name   Tou	nity	Saltwater(bbls)			-	
Downtime End	AM PM D	Disposal Ticket 19	5482	Flowback (bbls)				
Total Hours 6.5				Other (describe)				
Reason For Downtime				S/W Disposal Fee				
				Other (describe)				
				Washout(s)				
to the second second				Surcharges				
Company Man who ordered Down	ntime:						TOTAL	5050
<ul><li>☐ Steel Toe Boots</li><li>☐ Safety Gloves</li><li>☐ Safety Glasses / Face</li></ul>	□ Sa □ Gr	narged) afety Cones round Cable	☐ Pre-Excav. ☐ Lock Out / ☐ H2S / Tri- I	_	Fall Device Proper Clothir etc.) Hearing Prote	. 🗆	Other (Exp	· · · · · · · · · · · · · · · · ·
Shields	. □ - W	heel Chock	Pre-Job <u>Hazard</u>		riearing r roce		•	
Lifting  ☐ Manual Lifting (Body Po  ☐ Mechanical Lifting Equip  ☐ Awkward Body Position  ☐ Slip/Trip Potential	oment	<ul><li>☐ Hot/ Cold Surfa</li><li>☐ Fall Protection</li><li>☐ Pinch Points</li></ul>	laterial Placement ace or Material / Anchor Points	☐ Electrical Haz ☐ Insect / Snake ☐ Mechanical E	Bite Potential	☐ Exc ☐ Sca ☐ Lad ☐ Hois	sting of Tools/N	. ·
☐ Lifting w/ Other Employe		<ul><li>□ Body Position/</li><li>□ Hand &amp; Finger</li></ul>	Hazards			□ Sed □ Oth	ure Footing er	
☐ Equipment or Operation	Moice	□ Hazardous wa	Potential Environ	<u>amentai impact</u> □ Endanger Wil	Idlife	□ Arc	heological or H	istorical Site
<ul> <li>Equipment or Operation</li> <li>Release of gas/liquid/ or</li> </ul>	r dust	handling/trans	the state of the s	☐ River/Stream Construction		Imp		
			able Environmenta	l Mitigation or Pra				
<ul> <li>Secondary Containmen</li> <li>Required</li> </ul>	ıt .	<ul> <li>Hose/Connect and Protocol</li> </ul>		□ Noise Suppre □ Stormwater C	Controls	Pro	emical Storage per Controls en Tank/Vent/F	•
<ul><li>□ Drip Pans</li><li>□ Grading, Berming or Ot</li></ul>	her Spill	Permit		<ul><li>☐ Flaring Permi</li><li>☐ Hazardous W</li></ul>	it /aste Manifest		tection control	it whalle
Mitigation Discuss the major steps, the p	ootential ha	Confined Spaces azards of each step at	nd associated conse	equences, & ways to	eliminate or rec	duce hazards.	4.	
Sequence of Major Jobs S		Potential At Risk, I Other Ha	Hand, Finger, or	Ways to Elimir	nate or Reduce ards		Employee Sign	atures
					-			
							<u> </u>	<del> </del>
							<u> </u>	
Delivered by Taston	Fedu	rards	Print Name	Juston	Edwa	rds	Date:	



Texas Premier Resources, LLC.
2441 Bartlett Street
Houston, TX 77098
Corporate: 713-524-8550

Barnett: 817-389-2601

Date:	5/14	117	<u>.L.</u>	
	Kevin			
Dispatched By:				
Truck#	66	Tank/Trailer#	E03	

Customer: RiNo Hikano Ta. Performed: Loaded Uniquels of OBM  Lease Name:  Well #  Rig # (if available)  Credered By  Rig # (if available)  Manofest # 134526  Truck Start Time 4:00 AM M Top Gauge "KK" Type Quantity Units Price Total	anertaliativ		979-778-2982			Circle One	Drilling	Completion	Production	
Lesse   Less				-	-,	Lagger	1		0	° M
Near   File   Near	Lease	V/ Val	10-19.		<del>-</del>	ide Mile			,	
Description   Company	Well #	Rig # (if av	ailable)						<i>y</i> , , , , , , , , , , , , , , , , , , ,	7
Truck Fad Time		100					7			
Truck End Time Truck	Ordered By					Man	fest 2	4 13	34526	
Downtime Start   AM   PM   Disposal Ticket   Plowback (bbils)   Downtime End   AM   PM   Disposal Ticket   Plowback (bbils)   Discretions   Discretions   Plowback (bbils)   Discretions   Plowback (bbils)   Discretions   Discr	Truck Start Time 4:50	АМ (М)	Top Gauge	t 11	KK '	Туре	Quantity	Units	-	Total
Downtime End   AM   PM   Disposal Ticket   Flowback (Fobil )   Disc (Ascribe)    Reason For Downtime   S/W Disposal Fee   One (Secribe)    Reason For Downtime   S/W Disposal Fee   One (Secribe)    Surcharges   TOTAL 212.50  Surcharges   TOTAL 212.50  Surcharges   TOTAL 212.50  Safety Equipment Required to Complete Job   Safety Hamess / Anti   Fail Device   Cherged   Cherged	Truck End Time 630	AM PM	Bottom Gauge	ı u	KK '	Service Work Hrs	25	- '	8500	212.50
Reason For Downtime    S/W Disposal Fee   Washout(s)	Downtime Start	AM PM	SWD Name			Saltwater(bbls)			ļ	
Reason For Downtime    Safety Sauloment Required to Complete Job	Downtime End	AM PM	Disposal Ticket			\ . <i>/</i>				
Washout(s)   Was	Total Hours 25			*.		Other (describe)				
Washout(s)   Surcharges   TOTAL 2/2 50	Reason For Downtime				. •					
Surcharges   Surcharges   Surcharges   TOTAL   2/2 50						Other (describe)				
Company Man who ordered Downtime:   Safety Equipment Required to Complete Job			·	•	-	Washout(s)				
Safety Equipment Recuired to Complete Job   Safety Harness / Anti						Surcharges			A 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-
Hard Hat									TOTAL	21250
Manual Lifting (Body Position)	□ Safety Gloves □ Safety Glasses / Face	p s	Safety Cones Ground Cable	1) 1) 1) P	Lock Out / H2S / Tri-	Tag Out 🎁 Monitors	Proper Clothin etc.)		Other (Expl	ain)
Mechanical Lifting Equipment	<u>Lifting</u>		Hazards				ards	Ac	cess / Exit	
Awkward Body Position   Fall Protection/ Anchor Points   Ladder   Hoisting of Tools/Materials   Slip/Trip Potential   Pinch Points   Body Position/Movement   Secure Footing   Other   Hand & Finger Hazards   Other   Protential Environmental Impact   Equipment or Operation Noise   Hazardous waste   Endanger Wildlife   Archeological or Historical Site   Impact   Hazardous waste   Bendanger Wildlife   Archeological or Historical Site   Impact		-	•							For the second
Slip/Trip Potential		•				☐ Mechanical Ec	quipment		A Committee of the Comm	4
Hand & Finger Hazards					ior i dimo					laterials
Equipment or Operation Noise	□ Lifting w/ Other Employ	ees .	_						_	
Equipment or Operation Noise   Hazardous waste   Endanger Wildlife   Impact   Impact   Impact   Impact   Other:			⊔ напо & і	•		nmental impact	•	U Ou	iei	
Stormwater/ Sediment pollution   Construction   Other:     Applicable Environmental Mitigation or Practice   Secondary Containment   Hose/Connection Inspection   Noise Suppression   Chemical Storage Area with Required   and Protocol   Stormwater Controls   Proper Controls   Proper Controls   Open Tank/Vent/Pit Wildlife   Hazardous Waste Manifest   Protection control   Other   Other	☐ Equipment or Operation	n Noise	□ Hazardo				dlife		heological or Hi	storical Site
Secondary Containment	□ Release of gas/liquid/ of	or dust	_	-	-		Wetland			
Required and Protocol Stormwater Controls Proper Controls Drip Pans US Waters Corps of Engineers Flaring Permit Open Tank/Vent/Pit Wildlife Grading, Berming or Other Spill Mitigation Confined Space Permit Other Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards.  Sequence of Major Jobs Steps Potential At Risk, Hand, Finger, or Other Hazards Other Hazards  Print Name Required  Proper Controls Open Tank/Vent/Pit Wildlife Protection control Other Protection control Ways to Eliminate or Reduce Hazards  Employee Signatures  Date: 5/Hb 1/2  Company Man  Date: 5/Hb 1/2							tice			
Drip Pans		nt			•				_	Area with
Grading, Berming or Other Spill	· ·								•	it Wildlife
Mitigation	The state of the s	ther Spill		ns corps or	Linginicers				· · · · · · · · · · · · · · · · · · ·	ir rendine
Sequence of Major Jobs Steps  Potential At Risk, Hand, Finger, or Other Hazards  Potential At Risk, Hand, Finger, or Other Hazards  Ways to Eliminate or Reduce Hazards  Employee Signatures  Print Name    Print Name   Print Nam	Mitigation								ner	**
Delivered by  Print Name  Reg/n Les  Date: 5/14/17									Employee Signs	atures
Company Man Compan	Sequence of Major Good C	зюро						,	minproyee engine	
Company Man Compan										
Company Man Compan										
Company Man Compan										
Company Man Signature Print Name /apar Suche Date: 5-16-07	Delivered by	1			Print Name	Reyl	'n hee		Date: 5	14/19
					Print Name	Yahar	rodue	be	Date: ゴ	16-07

Į.	TEGOD-WOODBINE BUILD
$\int_{0}^{\infty}$	
	PREMIER TANK TRUCK SERVICE TANK TRUCK SERVICE TO THE PROPERTY OF THE PROPERTY
	omieriankii wo

Delivered by

Сотрапу Ман

Date: 5/14/17 Premier Tank Truck Service Driver: 15cd/n Lee Texas Premier Resources, LLC. 2441 Bartlett Street Dispatched By: Houston, TX 77098 FOT Tank/Trailer# Corporate: 713-524-8550 Barnett: 817-389-2601 Eaglebine Eagle Ford: 361-491-1778 Circle One Barnett Eagle Ford Drilling Production Eaglebine: 979-778-2982 Circle One Completion Work RiNU Milano Ta Customer: Performed: Lease Name: Well# Rig # (if available) Job ID Number or P.O. #) (if available) Ordered By АМ)РМ Top Gauge 6:00 KK Type Quantity Units Price Total Truck Start Time AM/PM Bottom Gauge KK 10.0 Truck End Time Service Work Hrs AM PM **SWD** Name Downtime Start Saltwater(bbls) AM PM Downtime End Disposal Ticket Flowback (bbls) Other (describe) **Total Hours** Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges **TOTAL** Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Hard Hat Fire Extinguisher (Fully Safety Harness / Anti Safety Belts Hot Work Permit Charged) Fall Device Other (Explain) Steel Toe Boots Pre-Excavation Permit Safety Cones Proper Clothing (FRC, Safety Gloves Lock Out / Tag Out Safety Glasses / Face Ground Cable H2S / Tri- Monitors etc.) Hearing Protection Wheel Chock Shields Pre-Job Hazard Assessment **Lifting** Hazards **Electrical Hazards** Access / Exit Manual Lifting (Body Position) Proper Tool/ Material Placement Insect / Snake Bite Potential Excavation Hazard Mechanical Lifting Equipment Hot/ Cold Surface or Material Scaffold Mechanical Equipment П Awkward Body Position Fall Protection/ Anchor Points Ladder Hoisting of Tools/Materials Slip/Trip Potential Pinch Points Secure Footing Lifting w/ Other Employees **Body Position/Movement** Hand & Finger Hazards Other\_ Potential Environmental Impact Endanger Wildlife **Equipment or Operation Noise**  $\Box$ Hazardous waste Archeological or Historical Site  $\Box$ Release of gas/liquid/ or dust handling/transport/ disposal River/Stream/ Wetland Impact Stormwater/ Sediment pollution Construction Other: Applicable Environmental Mitigation or Practice Secondary Containment Hose/Connection Inspection Noise Suppression Chemical Storage Area with Proper Controls and Protocol Required Stormwater Controls  $\Box$ Open Tank/Vent/Pit Wildlife US Waters Corps of Engineers **Drip Pans** Flaring Permit Grading, Berming or Other Spill Permit Hazardous Waste Manifest Protection control Confined Space Permit Mitigation Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Sequence of Major Jobs Steps Potential At Risk, Hand, Finger, or Ways to Eliminate or Reduce Employee Signatures Other Hazards Hazards

Print Name

light.	KUND-WOODBINE-RANGE	
<b>.</b>	PREMIER TANK TRUCK SERVICE	)
V	Demiertanktrucks.uni	

Texas Premier Resources, LLC. 2441 Bartlett Street

Houston, TX 77098 Corporate: 713-524-8550

Barnett: 817-389-2601 Eagle Ford: 361-491-1778

Date:	5/17	117		L .	
Driver:	Kevin	Lee			
Dispatched By:	Ted				
T-vale#	1.0	Tonk/Traile	ar# 4	EA3	

are I taline	and the second of the second	070 770 000			Circle One	Drilling	Complete	. D-	oduction	
	Eagleoin	ie: 979-778-2982		Work	Circle One	Dinning	Completi	OH FI	Oduction	
Customer: R:	U Milas	10 Ta		Performed:	Loaded	14 ya	nds o	A C	OBM	at
Lease Name:				RINU	Milaro T	x +0	Del +	05-	Fouit	by End
Well#	Rig # (if	available)	. •	in L	berty 7	ā.				
Job ID Number or P.O. #) (if availa	(AFE ble)				Manit	Cest 1	7454	F		
Ordered By		4.			7 (23)	3/-/-				
Truck Start Time 5	730 МРМ	Top Gauge	1 1)	KK '	Туре	Quantity	Units		Price	Total
Truck End Time 5	OU AM PM	Bottom Gauge	. , ,	KK '	Service Work Hrs	11.5		_ {	300	977.50
Downtime Start	AM PM	SWD Name	Trini	tu	Saltwater(bbls)					
Downtime End	AM PM	Disposal Ticket	190	504	Flowback (bbls)					1 P
Total Hours /	1.5				Other (describe)					
Reason For Dow	ntime		ugi e f		S/W Disposal Fee					
		4			Other (describe)					
. 10.20	. 4		*		Washout(s)					
	galas (1) organization of the co	Parameter Community	3 3 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Service Control	and the second of the second of	1			J. P. J. P. S.	773.
Company Man who ord	lered Doumtime			·····	Surcharges			7	OTAL	9700
JOB SAFETY ANALY						·			OIAL	1115
Hard Hat Steel Toe Boo Safety Gloves Safety Glasse	; <b>j</b>	Charged) Safety Cones Ground Cable	ner (Fully C		ation Permit Tag Out  #	Safety Harnes Fall Device Proper Clothir etc.) Hearing Prote	ng (FRC,	1	afety Belts other (Expla	
Shields	₩.	Wheel Chock	. <u>F</u>	re-Job Hazaro	·	rieaning Frote	CHOIT	1.1		<u>.</u>
<u>Lifting</u>		Hazar			☐ Electrical Haza			Access_		*
	(Body Position)		r Tool/ Materi old Surface o	al Placement				Excavati Scaffold	on Hazard	
<ul> <li>☐ Mechanical Li</li> <li>☐ Awkward Bod</li> </ul>	ifting Equipment by Position	•	rotection/ And		☐ Mechanical Ed	Julpinent		Ladder		
☐ Slip/Trip Pote	•		Points					Hoisting	of Tools/M	aterials
□ Lifting w/ Other	er Employees	•	Position/Move					Secure F	ooting	
		□ Hand	& Finger Haz	•				Other		
□ Equipment or	Operation Noise	□ Hazar	dous waste	tential Enviro	<u>nmental Impact</u> □ Endanger Wild	llife		Archeolo	ogical or His	storical Site
	s/liquid/ or dust		ing/transport/	disposal	☐ River/Stream/			Impact	3	
		□ Storm	water/ Sedim		Construction		. 🗆	Other:		
					Mitigation or Prac			Chamiai	al Storage A	troo with
<ul> <li>Secondary Control</li> <li>Required</li> </ul>	omainment		Connection Ir rotocol	isheciiou	<ul><li>□ Noise Suppres</li><li>□ Stormwater Co</li></ul>			Proper C		uca widi
□ Drip Pans			aters Corps o	f Engineers	☐ Flaring Permit				nk/Vent/Pi	t Wildlife
☐ Grading, Ben	ning or Other Spill				☐ Hazardous Wa	aste Manifest			on control	
Mitigation	tone the neterial		ned Space Pe		quences, & ways to	eliminate or red	□ uce hazaro	Other ls		<del></del>
Sequence of Ma		Potential /	At Risk, Hand Other Hazard	, Finger, or	Ways to Elimina Haza	ate or Reduce	lace Hazare	Empl	oyee Signa	tures
					2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 2					
						<del> </del>				
	<u> </u>					· · · · · · · · · · · · · · · · · · ·				<u> </u>
	<i>-1</i>			<u> </u>	1			· 1		1
Delivered by	///	2	<u> </u>	Print Name	Kreul	r Lee		D	ate: 5	42/17



Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601

Date:	5-17	- 17			
Driver:	Justa	1 Edw	ards		•
patched By:	Ted		1		
Truck#	طط	Tank/Tra	iler# E	23:	

Eagle For	d: 361-491-1778		Circle One	Barnett	Haglebine	Eagle Ford	
Eaglebine	e: 979-778-2982		Circle One	Orilling	Completion	Production	
Customer: Day		Work Performed:	Have ( 0)	oc from	y rinu	40 +0	with
Lease Name:		At	<i>f P.</i> —	tet			
Well # Rig # (if a	ıvailable)	7					
Job ID Number (AFE or P.O. #) (if available)			Manifes	+ # 1:	74532	<u> </u>	
Ordered By							<u> </u>
Truck Start Time 6:00 AM	Top Gauge "	KK ' "	Туре	Quantity	Units	Price	Total
Truck End Time 200 AM PM	Bottom Gauge "	KK ' "	Service Work Hrs	8.0		8500	68000
Downtime Start AM PM	SWD Name Trum	ty	Saltwater(bbls)				
Downtime End AM PM	Disposal Ticket 1953	41	Flowback (bbls)				
Total Hours &0			Other (describe)				
Reason For Downtime			S/W Disposal Fee				
and the state of t			Other (describe)				
			Washout(s)			-	
			Surcharges				
Company Man who ordered Downtime:						TOTAL	68000
JOB SAFETY ANALYSIS (JSA)			red to Complete Jo				
Hard Hat  Steel Toe Boots  Safety Gloves  Safety Glasses / Face Shields	Fire Extinguisher (Fully Charged) Safety Cones Ground Cable Wheel Chock	Pre-Excava Lock Out / 1	tion Permit Γag Out □ Ionitors	Safety Harnes Fall Device Proper Clothir etc.) Hearing Prote	ig (FRC,	Safety Belt Other (Exp	
Lifting	Hazards	Te-Job Hazard		ards	Acce	ss / Exit	
<ul> <li>☐ Manual Lifting (Body Position)</li> <li>☐ Mechanical Lifting Equipment</li> </ul>	□ Proper Tool/ Mater	ial Placement 📋	Insect / Snake	Bite Potential	□ Exca	vation Hazard	<b>1</b>
Awkward Body Position	☐ Fall Protection/ And		, woordings Le	darbinon.	□ Ladd		
Slip/Trip Potential	Pinch Points					ting of Tools/N	∕laterials
□ Lifting w/ Other Employees	Body Position/Mov		•	. : .	☐ Secu ☐ Othe	ire Footing r	
		otential Environ	mental Impact				
Equipment or Operation Noise	☐ Hazardous waste			dlife	☐ Arch	eological or H	listorical Site
□ Release of gas/liquid/ or dust	handling/transport/	•		Wetland	Impa		
	☐ Stormwater/ Sedim		Construction Mitigation or Prac	ctice	□ Othe	u	<del></del>
☐ Secondary Containment	☐ Hose/Connection is					nical Storage	Area with
Required	and Protocol					er Controls	St. 14 01 1075
□ Drip Pans	□ US Waters Corps of Permit	_	*			n Tank/Vent/F ection control	
<ul> <li>Grading, Berming or Other Spill</li> <li>Mitigation</li> </ul>	☐ Confined Space Pe		] Hazardous Wa	aste Mannest	☐ Othe		<u> </u>
Discuss the major steps, the potential					uce hazards.		
Sequence of Major Jobs Steps	Potential At Risk, Hand Other Hazard		Ways to Elimina Haza		E	mployee Sign	atures
		· .				· 	
		1	<u> </u>			· · · · · · · · · · · · · · · · · · ·	
						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u> </u>
Delivered by Seh	rals	Print Name	Justen	Edular	97	Date: 5	17-17

	on-V	NOODB	NE	en der Eddings
	FORD-	# 1	NE BAA	
	1			
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19	premi		ucks?	
	THE STATE OF	LIANK	14	

Texas Premier Resources, LLC. 2441 Bartlett Street

Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601 Date: 5-17-17
Driver: Robert Pausan

Dispatched By: Ted

Truck # 54 Tank/Trailer # E01

remiertanktrucks.	Eagle Ford:	361-491-1778	}		Circle One	Barnett	Eaglebine	Eagle Ford	
	Eaglebine:	979-778-2982		•	Circle One	Drilling	Completion	Production	
Customer: Ri – W	и			Work Performed:	Hanter	d OB	- fro	m Ri	-m
Lease Name: milomo	77.			Envil	onmente	al to	trin	ty	
Well #	Rig # (if ava	ailable)		Gmiler	mmental	1 Por	DISM	al.	
Job ID Number (AFE or P.O. #) (if available)					· · · · · · · · · · · · · · · · · · · ·				
Ordered By					man	Hest	# 13	4539	
Truck Start Time 600	AM M	Top Gauge	н	KK	Туре	Quantity	Units	Price	Total
Truck End Time 200	Ам РМ І	Bottom Gauge	. • "	KK '	" Service Work Hrs	8.0		8500	68000
Downtime Start	AM PM	SWD Name	Triply	/	Saltwater(bbls)			, e	
Downtime End	AM PM	Disposal Ticket	195/5	542 <u> </u>	Flowback (bbls)				
Total Hours 80			•		Other (describe)				
Reason For Downtime					S/W Disposal Fee				
100	·			4 1	Other (describe)				
The second second second					Washout(s)				
				or er er gjet <del>till</del>	Surcharges	1.5		Teach with a second	
Company Man who ordered Dov	vntime:				1			TOTAL	68000
JOB SAFETY ANALYSIS (JSA	.)		0115		uired to Complete Jo		-		
☐ Hard Hat ☐ Steel Toe Boots ☐ Safety Gloves ☐ Safety Glasses / Face Shields	□ S □ G	ire Extinguishon harged) afety Cones fround Cable /heel Chock	er (Fully 🗀	Pre-Excar Lock Out	vation Permit / Tag Out □	Safety Harnes Fall Device Proper Clothin etc.) Hearing Prote	g (FRC, □	Safety Belts Other (Expl	
	. —	•	. —	re-Job Hazar	d Assessment			ss / Exit	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
Lifting  Manual Lifting (Body F  Mechanical Lifting Equ  Awkward Body Positic  Slip/Trip Potential  Lifting w/ Other Emplo	iipment n	☐ Hot/ Co ☐ Fall Pro ☐ Pinch I ☐ Body F	Tool/ Materi old Surface o otection/ Anc	hor Points ement	☐ Electrical Haza ☐ Insect / Snake ☐ Mechanical Ed	Bite Potential	□ Exca □ Scaf □ Lado □ Hois	vation Hazard fold ler ting of Tools/M ure Footing	
		2 Hond			nmental Impact				
☐ Equipment or Operation ☐ Release of gas/liquid/		handlir	dous waste ng/transport/i water/ Sedim	ent pollution	□ Endanger Wild □ River/Stream/ Construction	Wetland	☐ Arch Impa ☐ Othe	* * * * * * * * * * * * * * * * * * * *	istorical Site
☐ Secondary Containme	ent	☐ Hose/0	<u>Applicable</u> Connection In		al Mitigation or Prac  □ Noise Suppres		.□ Che	mical Storage:	Area with
Required  Drip Pans		and Pr			☐ Stormwater C	ontrols		er Controls n Tank/Vent/P	it Wildlife
☐ Grading, Berming or 0	Other Spill	Permit			☐ Hazardous W			ection control	
Mitigation Discuss the major steps, the			ed Space Pe i step and as						· · · · · · · · · · · · · · · · · · ·
Sequence of Major Jobs	Steps		t Risk, Hand Other Hazard		Ways to Elimin Haza		i kan E	mployee Signa	atures
					<u> </u>	· .			
			·						
Λ			٠.				2		1
Delivered by Kubsul I	Daws c	en		Print Name	Robert	Dans	v	Date: 5-	17-19

(illis)	TORD WOODBINE DURING	
<b>.</b> .	PREMIER TANK TRUCK SERVICE TO MIETTANKT VICES - TO	:

Premier Tank Truck Service Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098 Corporate: 713-524-8550 Barnett: 817-389-2601

± #			· F		÷.
				3443	23
Date:	5/10	8/17	L.		3 (45) <u>15 (4)</u>
Driver:	Kenin				
Dispatched By: _		· · · · · · · · · · · · · · · · · · ·	4.	National Control	• •
Truck#_	44	Tank/Trailer#		203	·

Premiertanktrucks.	Eagle Ford: 36	1-491-1778			Circle One	Barnett	Eaglebir	ne Eagle Ford	_
	Eaglebine: 979				Circle One	Drilling	Completi	on Production	
Customer: RiNo	Milano	· · · · · · · · ·		Work Performed:	Del M	10ad	ed -	Trailer	40
Lease Name:	_ <b>v</b> · v			Trinito	1 Enviv	- 0		n Libu	
Well #	Rig # (if availat	ole)		· · · · · ·	<b>,</b> 				
Job ID Number (A or P.O. #) (if available)	FE				Mani.	fest #	134	339	
Ordered By									
Truck Start Time 4.76	AM PM To	p Gauge	0	KK "	Туре	Quantity	Units		Total
Truck End Time 3,30	AM PM Bott	om Gauge	"	KK "	Service Work Hrs	9.5		8500	80750
Downtime Start	<del></del>	/D Name	Trini	<del>}y</del>	Saltwater(bbls)		-		
Downtime End	AM PM Disp	oosal Ticket	1950	562	Flowback (bbls) Other (describe)				
Total Hours 9,5				· · · · · · · · · · · · · · · · · · ·	Outri (desente)				
Reason For Downtin	ne	· · ·		<u> </u>	S/W Disposal Fee				1999 91
					Other (describe)		. *		
		<u> </u>		<u> </u>	Washout(s)				11.
	anting in the area.	- 4,4	+ 40 + 40		Surcharges				
Company Man who ordered	Downtime:							TOTAL	8075
Hard Hat Steel Toe Boots Safety Gloves Safety Glasses / Fa	V Char □ Safe ace □ Grou	Extinguisherged) ty Cones und Cable el Chock		Hot Work P Pre-Excava Lock Out / H2S / Tri- N Pre-Job Hazard	Monitors ☐	Fall Device Proper Clothin etc.) Hearing Prote		Other (Exp	olain)
Lifting		Hazaro			Electrical Haza	ards		Access / Exit	
☐ Manual Lifting (Books)		•		rial Placement [				Excavation Hazar	d
<ul> <li>Mechanical Lifting</li> </ul>			old Surface		Mechanical Ed	quipment		Scaffold Ladder	
Awkward Body Pos		Fall Pro		chor Points				Laduel Hoisting of Tools/I	Materials
□ Slip/Trip Potential								Secure Footing	Materials
□ Lifting w/ Other Em	iployees 🗆	•	osition/Mov		- N			Other	
•		nand	k Finger Ha	zaius otential Environ			_	O	
	ation Naine	Homine	<u>r.</u> Ious waste		<u>⊞entar impact</u> ⊒ Endanger Wik	dlife		Archeological or h	distorical Site
<ul><li>☐ Equipment or Oper</li><li>☐ Release of gas/liquent</li></ul>	( )		ious waste ig/transport	The second secon	☐ River/Stream/			Impact	.,
☐ Release of gas/liqu				nent pollution	Construction			Other:	
					Mitigation or Prac	ctice			
□ Secondary Contain	ment 🗀	Hose/0	Connection		☐ Noise Suppre		Π.	Chemical Storage	Area with
Required		and Pr		•	☐ Stormwater C	ontrols		Proper Controls	
□ Drip Pans		US Wa	iters Corps	of Engineers	☐ Flaring Permit	t		Open Tank/Vent/l	Pit Wildlife
☐ Grading, Berming	or Other Spill	Permit	- 1		☐ Hazardous W	aste Manifest	200	Protection control	
Mitigation		Confin	ed Space P	ermit	4 4			Other	·
Discuss the major steps,	the potential haza	rds of each	step and a	ssociated conse	quences, & ways to	eliminate or red	uce hazard	ls.	<u> </u>
Sequence of Major Jo	bs Steps		t Risk, Han Other Hazar	d, Finger, or ds	Ways to Elimin Haza			Employee Sigr	natures
		<u></u>	• .						
			<u>`</u>						
	10							- · · · · · · · · · · · · · · · · · · ·	
Delivered by	1/1/			Print Name	Kreu	in he	e	Date: \$	118/17

Print Name

Date:

THE WOODSINE OWNER	\
PREMIER TANK TRUCK SERVICE TANK TRUCK SERVICE TRUCK SERVIC	

Company Man Signature

#### Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601

Date:	5-18-1	7	L		
Driver:	Willie	BEL			- 3-
Dispatched By:	Ted				
T1-#	Fel "		40-	7	 -

Eagle Ford: 361-491-1778		Circle One	Barnett	Eaglebine	Eagle Ford	
Eaglebine: 979-778-2982		Circle One	Drilling	Completion	Production	
Customer: RI-NU	Work Performed:					
Name: Milano	HA	ol o.B.C	- 40	the	Yard	<u></u>
Well # Rig # (if available)		of O.B.C	, Cha	nge	d	<del> -</del>
Job ID Number (AFE or P.O. #) (if available)						
Ordered By		Manit	est #	13435	0	
Truck Start Time 2 60 AM M Top Gauge	" KK "	Type	Quantity	Units	Price	Total
Truck End Time 430 AM PM Bottom Gauge	" KK "	Service Work Hrs	1.5	1, 1	850	2/250
Downtime Start AM PM SWD Name	: 	Saltwater(bbls)				
Downtime End AM PM Disposal Ticket		Flowback (bbls)				
Total Hours 2.5		Other (describe)				
Reason For Downtime		S/W Disposal Fee				
		Other (describe)		1 1 1 1 1		·
		Washout(s)				
	water the second second	Surcharges	*			
Company Man who ordered Downtime:	· · · · · ·				TOTAL	21350
Steel Toe Boots Charged) Safety Gloves Safety Cones Safety Glasses / Face Ground Cable Shields Wheel Chock	☐ Pre-Excave ☐ Lock Out / ☐ H2S / Tri- I	Monitors □:	Fall Device Proper Clothir etc.) Hearing Prote		Other (Exp	iain) 
□ Mechanical Lifting Equipment □ Hot/ Cold S □ Awkward Body Position □ Fall Protect □ Slip/Trip Potential □ Finch Point □ Lifting w/ Other Employees □ Body Position	ol/ Material Placement Surface or Material tion/ Anchor Points	☐ Electrical Haza	Bite Potential	☐ Excel ☐ Scal ☐ Lade ☐ Hois ☐ Sec		
□ Stormwate	ansport/ disposal r/ Sediment pollution	<ul><li>□ Endanger Wild</li><li>□ River/Stream/</li><li>Construction</li></ul>	Wetland	☐ Arch Impa ☐ Othe	act	listorical Site
□ Secondary Containment □ Hose/Containment  □ and Protocolor □ Drip Pans □ US Waters □ Grading, Berming or Other Spill Permit	ol Corps of Engineers	□ Noise Suppres □ Stormwater Co □ Flaring Permit □ Hazardous Wa	ssion ontrols	Prop	mical Storage per Controls in Tank/Vent/F ection control er	
Discuss the major steps, the potential hazards of each ste Sequence of Major Jobs Steps Potential At Ri-		quences, & ways to Ways to Elimina Haza	ate or Reduce		mployee Sign	atures
			·			
			•			·
Delivered by	Daine No.	4/11.0	Re II	,	Date: 5	-10-17
EUELLO / JELL	Print Name	YVIVII C	1-1-61		Date.	·0 1/

	FORD	1000 <i>B</i> /	NE-BAD	
FEE			1/1/	
	PR	EMI	ER	
1	IANK I W. Promit	RUCK SE ertankti	ALICK S.CO.	

Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098 Corporate: 713-524-8550 Barnett: 817-389-2601

Date:	5-18-17	L:	
Driver:	Willie Bell		
Dispatched By:	TEd		
Т1-4	5/4 TITTE 6	- 1	100

P. OIII	iertanktruo.	Eagle Fo	rd: 361-491 <b>-</b> 177	8		Circle One	Barnett	Eaglebine	Eagle Ford	_
		Eaglebin	e: 979-778-2982		· · · · · · · · · · · · · · · · · · ·	Circle One	Drilling	Completion	Production	- '
Customer:	RI-NL	ſ		· 	Work Performed:	Prelsa	ded for	om Va	vd	
Lease Name:			· · · · · · · · · · · · · · · · · · ·		HAUL	D.B.C	40	the.	TRINIT	4
Well#		Rig#(if	available)		ENVI	RONALENTA	of Plan	of in	LibE	eta
Job ID Numi or P.O	oer (AFE ).#) (if available)	1.2			7*					
Ordered By						Manit	est 13.	4338		
Truck Start		AMP	Top Gauge	1 11	KK ' '		Quantity	Units	Price	Total
Truck End	Time 200	ам Рм	Bottom Gauge	1 0	KK '	Service Work Hrs	8.5		8500	72250
Downtime	Start	AM PM	SWD Name	TRINIT	4	Saltwater(bbls)				
Downtime	End	AM PM	Disposal Ticket	1955	58	Flowback (bbls)				
Total Ho	ours 8.5					Other (describe)				
Reason	For Downtime				· .	S/W Disposal Fee	. *			
			- · · - ·			Other (describe)	. 1			
		· · ·				Washout(s)				
		7 (7) (2) (1)	T		· ''''.	Surcharges				
Company M	fan who ordered Dov	vntime:							TOTAL	172257
Sal Sal	el Toe Boots fety Gloves fety Glasses / Face elds	. 🗆	Charged) Safety Cones Ground Cable Wheel Chock	0	Lock Out / H2S / Tri- I	Monitors	Fall Device Proper Clothin etc.) Hearing Protec		Other (Expl	——————————————————————————————————————
Lifting					re-Job Hazard					
	nual Lifting (Body P	osition)	Hazaro □ Proper		ا al Placement [	☐ Electrical Haza			ess / Exit Ivation Hazard	
	chanical Lifting Equ			old Surface o		<ul><li>Insect / Snake</li><li>Mechanical Eq</li></ul>		☐ Exca		
	kward Body Position			otection/ And			шриси	□ Ladd		
	o/Trip Potential	1 1	Pinch f	oints -				☐ Hois	ting of Tools/M	laterials
□ Lift	ing w/ Other Employ	yees		osition/Move					re Footing	
			□ Hand 8	k Finger Haza				. □ Othe	r	<del></del>
□ Equ	uipment or Operatio	n Noise	□ Hazaro	ious waste		<u>imental Impact</u> □ Endanger Wild	Ilifa			-411-014-
-	lease of gas/liquid/			ig/transport/ o		□ Endanger Wild □ River/Stream/		☐ Arch Impa	eological or Hi ict	storical Site
				vater/ Sedime		Construction		□ Othe		<u> </u>
						l Mitigation or Prac		21 -		
	condary Containmer quired	nτ	□ Hose/C and Pr	Connection In	• •	☐ Noise Suppres	•		nical Storage	Area with
	p Pans			iters Corps of		<ul><li>Stormwater Co</li><li>☐ Flaring Permit</li></ul>			er Controls า Tank/Vent/Pi	t Wildlife
	ading, Berming or O	ther Spill	Permit	•		☐ Hazardous Wa			ection control	
	igation	nataritai.	☐ Confine	ed Space Per	rmit			□ Othe	Γ	·.
Serue	nce of Major Jobs 5	potentiai i Stens		t Risk, Hand,		quences, & ways to a				
	and di major dobo			ther Hazards		Haza			mployee Signa	tures
Delivered by	1 (-1)	<u> </u>	<u> </u>			1.1.11			<u> </u>	
	cuelle	حر	1200		Print Name	Willie	BEL	/	Date: 5 -	18-17

C. C. C.	LEGOD-WOODBINE-DANGE
	PREMIER TANK TRUCK SERVICE
	Premiertanktrucks.com

Delivered by

Company Mar

Premier Tank Truck Service Texas Premier Resources, LLC. 2441 Bartlett Street Dispatched By: Houston, TX 77098 Tank/Trailer# Corporate: 713-524-8550 Barnett: 817-389-2601 Barnett Eaglebine Eagle Ford Eagle Ford: 361-491-1778 Circle One Drilling Completion Production Eaglebine: 979-778-2982 Circle One Work Customer: Performed: Lease Name: Well# Rig # (if available) Job ID Number or P.O. #) (if available) Ordered By AM M 600 Top Gauge KK Type Quantity Units Price Total Truck Start Time 600 8000 AM PM Bottom Gauge KK Truck End Time Service Work Hrs AM PM Downtime Start SWD Name Saltwater(bbls) AM PM Downtime End Disposal Ticket Flowback (bbls) Other (describe) **Total Hours** Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges Company Man who ordered Downtime: TOTAL JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Hard Hat Fire Extinguisher (Fully -Safety Hamess / Anti Safety Belts Hot Work Permit Steel Toe Boots Charged) Fall Device Pre-Excavation Permit Other (Explain) Safety Gloves П Safety Cones Lock Out / Tag Out Proper Clothing (FRC, Safety Glasses / Face Ground Cable H2S / Tri- Monitors etc.)  $\Box$ ٠П Hearing Protection Shields П Wheel Chock **Pre-Job Hazard Assessment Lifting** Electrical Hazards Access / Exit Manual Lifting (Body Position) Proper Tool/ Material Placement Insect / Snake Bite Potential **Excavation Hazard** . Mechanical Lifting Equipment Hot/ Cold Surface or Material Scaffold Mechanical Equipment Awkward Body Position П Fall Protection/ Anchor Points Ladder Slip/Trip Potential Pinch Points Hoisting of Tools/Materials Lifting w/ Other Employees Body Position/Movement Secure Footing Hand & Finger Hazards Other\_ Potential Environmental Impact Endanger Wildlife П **Equipment or Operation Noise** П Hazardous waste Archeological or Historical Site Release of gas/liquid/ or dust handling/transport/ disposal River/Stream/ Wetland Impact Stormwater/ Sediment pollution Construction Other: **Applicable Environmental Mitigation or Practice** Secondary Containment Hose/Connection Inspection Chemical Storage Area with Noise Suppression Required and Protocol Proper Controls Stormwater Controls **Drip Pans** Open Tank/Vent/Pit Wildlife **US Waters Corps of Engineers** П Flaring Permit Grading, Berming or Other Spill Permit Protection control Hazardous Waste Manifest Confined Space Permit Mitigation Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Potential At Risk, Hand, Finger, or Ways to Eliminate or Reduce Sequence of Major Jobs Steps Employee Signatures Other Hazards Hazards

Print Name

CHEST	TURU-WOOD	ME-BARRES	1
( p	PREM TANK TRUCK S Premiertany	IER SERVICE atrucks then	)

Delivered by

отраву Ман

Date: 5-18-17 Premier Tank Truck Service Driver: Fuston Edwards Texas Premier Resources, LLC. 2441 Bartlett Street Dispatched By: Houston, TX 77098 E09 Tank/Trailer# Truck# Corporate: 713-524-8550 Barnett: 817-389-2601 Barnett Eaglebin Eagle Ford Eagle Ford: 361-491-1778 Circle One Circle One Orilling Completion Production Eaglebine: 979-778-2982 Work rinu Customer: Performed: Lease Name Rig # (if available) Well# Job ID Number or P.O. #) (if available) Ordered By **€** PM 2:00 Top Gauge KK Type Quantity Units Price Total Truck Start Time วด Ам РМ 400 **Bottom Gauge** KK Truck End Time Service Work Hrs AM PM Downtime Start SWD Name Saltwater(bbls) AM PM Downtime End Disposal Ticket Flowback (bbls) Other (describe) **Total Hours** Reason For Downtime S/W Disposal Fee Washout(s) Surcharges Company Man who ordered Downtime: TOTAL JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Hard Hat Fire Extinguisher (Fully Safety Harness / Anti Safety Belts Hot Work Permit Steel Toe Boots Charged) Fall Device Other (Explain) Pre-Excavation Permit Safety Cones Proper Clothing (FRC, Safety Gloves Lock Out / Tag Out Safety Glasses / Face **Ground Cable** H2S / Tri- Monitors etc.) П **Hearing Protection** Shields Wheel Chock Pre-Job Hazard Assessment Lifting Access / Exit **Electrical Hazards** Manual Lifting (Body Position)  $\Box$ Proper Tool/ Material Placement Insect / Snake Bite Potential **Excavation Hazard** Mechanical Lifting Equipment ۵ Hot/ Cold Surface or Material Scaffold Mechanical Equipment Awkward Body Position П Fall Protection/ Anchor Points Ladder Hoisting of Tools/Materials Slip/Trip Potential Pinch Points Lifting w/ Other Employees **Body Position/Movement**  $\Box$ Secure Footing Hand & Finger Hazards Potential Environmental Impact Endanger Wildlife Equipment or Operation Noise  $\Box$ Hazardous waste Archeological or Historical Site Release of gas/liquid/ or dust handling/transport/ disposal River/Stream/ Wetland impact Stormwater/ Sediment pollution Construction Other: Applicable Environmental Mitigation or Practice Secondary Containment Hose/Connection Inspection Noise Suppression Chemical Storage Area with Required and Protocol Proper Controls П Stormwater Controls Open Tank/Vent/Pit Wildlife **US Waters Corps of Engineers Drip Pans**  $\Box$ Flaring Permit Grading, Berming or Other Spill Permit Protection control Hazardous Waste Manifest Confined Space Permit Mitigation · 🖂 Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Ways to Eliminate or Reduce Sequence of Major Jobs Steps Potential At Risk, Hand, Finger, or Employee Signatures Other Hazards Hazards The Educito

Print Name



Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098 Corporate: 713-524-8550

Barnett: 817-389-2601

Date:	5-18-	17	7 1 L			:	
Driver:	Robe	of Dow	Bon	<u>ノ</u>		<u> </u>	_
Dispatched By:	Ted	<u> </u>			1.4	<u> </u>	
Truck#	54	Tank/Trailer#	E	01	٠.		

Eaglebine

Barnett

Eagle Ford

emiertanktrucks	Eagle Ford: 361-491-1778		Circle One	Barnett	Eaglebine	Eagle Ford	
	Eaglebine: 979-778-2982		Circle One	Drilling	Completion	Production	7. 5
Customer: RI-1	И	Work Performed:	Loade	d 01	BC at	- TE	
Name: milan	OT.	RI-1	ru Engl.	ronne	anta l	and	
Well#	Rig # (if available)	haut	ed of	to the	2 War	es fo	
Job ID Number (AFF or P.O. #) (if available)		Shit	+ Char	rie.	- 1		
Ordered By			ma	nifes	f H	<u> 1347</u>	9 <u>8</u>
Truck Start Time 200	AM M Top Gauge	" KK ' "	Туре	Quantity	Units	Price	Total
Truck End Time 500	AM PM Bottom Gauge	" KK ' "	Service Work Hrs	٥٠٥		8500	25500
Downtime Start	AM PM SWD Name		Saltwater(bbls)				
Downtime End	AM PM Disposal Ticket		Flowback (bbls)		*		
Total Hours 3.0			Other (describe)				
Reason For Downtime		· -	S/W Disposal Fee				
			Other (describe)				
			Washout(s)	· ·			
			Surcharges	an Karang P		بارده درج مخطولها	
Company Man who ordered Do	wntime:					TOTAL	25500
JOB SAFETY ANALYSIS (JS.	A)	ety Equipment Requ					
□ Steel Toe Boots □ Safety Gloves □ Safety Glasses / Face Shields	Charged)  Safety Cones Ground Cable Wheel Chock	□ Pre-Excav □ Lock Out / □ H2S / Tri-    Pre-Job Hazard	Monitors	Fall Device Proper Clothir etc.) Hearing Prote		Other (Expl	ain) 
Lifting	Hazards		☐ Electrical Haza	ands	Acce	ess / Exit	1.0
☐ Manual Lifting (Body		Material Placement				vation Hazard	
☐ Mechanical Lifting Eq		· · · · · · · · · · · · · · · · · · ·	☐ Mechanical Ed	and the second second	□ Scaf		1.0
☐ Awkward Body Positi		/ Anchor Points	_ moonariioar _c	dorbinionic	□ Lado		
□ Slip/Trip Potential	□ Pinch Points			the state of the	☐ Hois	ting of Tools/M	laterials
☐ Lifting w/ Other Empl		/Movement			□ Secu	re Footing	
	☐ Hand & Finge				□ Othe	r	<u> </u>
	Participation of the control of	Potential Environ	mental Impact	* .			
<ul> <li>Equipment or Operat</li> </ul>			<ul> <li>Endanger Wild</li> </ul>			eological or Hi	storical Site
□ Release of gas/liquid	·	•	☐ River/Stream/	Wetland	lmpa □ Othe	•	
		Sediment pollution <b>cable Environment</b> a	Construction  Mitigation or Prac	rtice	□ Othe	*I	<del></del>
□ Secondary Containm			□ Noise Suppre:		□ Che	mical Storage	Area with
Required	and Protocol		☐ Stormwater C			er Controls	
□ Drip Pans			☐ Flaring Permit		□ Ope	n Tank/Vent/Pi	it Wildlife
☐ Grading, Berming or	Other Spill Permit		☐ Hazardous W	\_		ection control	
Mitigation	☐ Confined Spa	ce Permit		aliminata an	□ Othe	er	<del> </del>
Discuss the major steps, the Sequence of Major Jobs	e potential hazards of each step as Steps Potential At Risk,	Hand Finger or	Ways to Elimin		F	mployee Signa	atures
Sequence of Major 3003	Other H		Haza				
						the state of the s	
	7		<u> </u>			<u> </u>	<u> </u>
	<u> </u>		<del></del>	A -		<u> </u>	:0 -
Delivered by Karw	Vasur	Print Name	Kobert	Paretr		Date: 5	10-(1

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Eller	y .		WA	
	PRE	Ž.	ED	1
	TANK TRI	ICK SE	PVICE	
	W. Dremies	tankti	IICHS.	

Delivered by

Company Man Signature

#### Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street

Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601

Date:	5-19	1-17	i.		1	
Driver:	Rober	+ Dac	usan	<b>ブ</b>	, t	
Dispatched By:	Ted					
Truck #	54	Tank/Traile	т# <i>9</i>	-01		

Date:

emiertanktru (	GHO.	Eagle I	ord: 361-491-177	8		Circle One	Barnett	Eaglebine	Eagle Ford	
		Eagleb	ine: 979-778-2982			Circle One	Drilling	Completion	Production	
Customer:	1-11	1			Work Performed:	Lorder	6 OB	- 91	- Ri-V	Vi
Lease Name: M	dlanc	)	K		House	ed to	yard.	for	54440	lange
Well#		Rig#(	if available)					1.		
Job ID Number or P.O. #) (if av	(AFE ailable)				at the state		-			
Ordered By					m	an Rost	# 1	343:	32	
Truck Start Time	<i>20</i> 0	<b>AM</b> Pi	M Top Gauge	1 9	KK '	Туре	Quantity	Units	Price	Total
Truck End Time	300	AMOP)	M Bottom Gauge	' і п	KK '	Service Work Hrs	3.0		8500	25500
Downtime Start		AM P	M SWD Name	* .		Saltwater(bbls)				
Downtime End	· ·	AM P	M Disposal Ticket			Flowback (bbls)		:		
Total Hours	30	<b>&gt;</b>				Other (describe)		-1		5.1
Reason For Do	owntime					S/W Disposal Fee	-			
·		1 1	<u> </u>	· · · · · · · · · · · · · · · · · · ·	•:					
						Washout(s)		-		
						Surcharges		7. V. W. V.		2 08
Company Man who	ordered Dow	ntime:							TOTAL	255
☐ Hard Hat ☐ Steel Toe E ☐ Safety Glos ☐ Safety Glas Shields	/es		Fire Extinguish Charged) Safety Cones Ground Cable Wheel Chock		⊒ Lock Out/ ⊒ H2S/Tπ-	ation Permit Tag Out □ Monitors	Safety Harness Fall Device Proper Clothin etc.) Hearing Protec	[ g (FRC, [	Safety Belt Other (Exp	
I SEATON ON	. <del>.</del>		Hazar		Pre-Job Hazard	l Assessment □ Electrical Haza	ordo	Δ.	ccess / Exit	
<ul><li>☐ Mechanica</li><li>☐ Awkward B</li><li>☐ Slip/Trip Po</li></ul>	ing (Body P I Lifting Equ Body Position otential Other Employ	ipment า	☐ Prope ☐ Hot/ C ☐ Fall Pi ☐ Pinch ☐ Body		rial Placement or Material chor Points rement		Bite Potential		ccavation Hazard caffold adder oisting of Tools/N ecure Footing ther	
				_		nmental impact				
	or Operation gas/liquid/		handli	dous waste ng/transport water/ Sedin		<ul> <li>□ Endanger Wike</li> <li>□ River/Stream/</li> <li>Construction</li> </ul>		In	rcheological or H npact ther:	$(x_1, x_2, \dots, x_{n-1}, x_n)$
<u>.</u> 31.		- ".				al Mitigation or Prac			hamiaal Stoness	A mag selith
□ Secondary Required □ Drip Pans	Containme	nt	and P	Connection   rotocol aters Coms		<ul><li>□ Noise Suppre</li><li>□ Stormwater C</li><li>□ Flaring Permit</li></ul>	ontrols	P	hemical Storage roper Controls pen Tank/Vent/F	
☐ Grading, B Mitigation	erming or O		ill Permi □ Confir	t ned Space P	ermit	□ Hazardous W	aste Manifest .	. P	rotection control ther	
Discuss the majo						equences, & ways to Ways to Elimin		ice hazards.	Employee Sign	atures
Sequence of	wajor Jobs S	steps		At Risk, Hand Other Hazar		Ways to Elimin Haza			Employee aign	പവ:63
·								<u>.   </u>		
-										
						111 A 1 A				

Print Name



2441 Bartlett Street Houston, TX 77098

# Invoice

Date	Invoice #
6/15/2017	98058
Due Date	Yard
7/15/2017	W

Bill To	Last N	
Ri-Nu Environmental Services Milano, LLC 634 CR 342 Milano, TX 76556	Lease Name Ri-Nu Jezisek	

Phone #	Fax#					
	1 00 #	E-mail	Charge To:	Attention	Job Order No.	
(713) 524-8550	(832) 202-2814	bpollard@tprllc.net	Ri-Nu	Accounts Payable		

ltem	Quantity	Description		
	<del></del>	06/09/2017	Rate	Amount
OBM WM MISC TICKET NUMBER	1 19.79	Oil Based Mud to Waste Management	650.00 38.00	
OBM WM MISC TICKET NUMBER	1 16.44	Oil Based Mud to Waste Management Wet 356367	650.00 38.00	650.00 624.72
OBM WM MISC TICKET NUMBER	1 14.56	Oil Based Mud to Waste Management Wet 356366	650.00 38.00	650.00 553.28
OBM WM MISC TICKET NUMBER	1 15.49	06/10/2017 Oil Based Mud to Waste Management Wet 356464	650.00 38.00	650.00 588.62
OBM WM MISC TICKET NUMBER	16.66	Oil Based Mud to Waste Management Wet 356465	650.00 38.00	650.00 633.08
OBM WM MISC TICKET NUMBER	17.83	Oil Based Mud to Waste Management Wet 356751	650.00 38.00	650.00 677.54
OBM WM MISC TICKET NUMBER	17.97	Oil Based Mud to Waste Management Wet 356752	650.00 38.00	650.00 682.86
OBM WM MISC TICKET NUMBER	1   0 15.91	06/11/2017 Oil Based Mud to Waste Management Wet 356466	650.00 38.00	650.00 604.58

Please Remit to: Premier Tank Truck Service 2441 Bartlett St. Houston, TX 77098

Accounts not paid within 30 days of the date of the invoice may be subject to a 1.5% monthly finance charge.

Total



2441 Bartlett Street Houston, TX 77098

# Invoice

Date	Invoice #
6/15/2017	98058
Due Date	Yard
7/15/2017	W

Bill To	Lease Name	
Ri-Nu Environmental Services Milano, LLC 634 CR 342 Milano, TX 76556	Ri-Nu Jezisek	
•		

Phone #	Fax#	E-mail	Charge To:	Attention	Job Order No.
(713) 524-8550	(832) 202-2814	bpollard@tprllc.net	Ri-Nu	Accounts Payable	JOD Order No.

Item	Quantity			<del></del>
	Quantity	Description	Rate	Amount
OBM WM MISC TICKET NUMBER	19.05	Oil Based Mud to Waste Management Wet 356368	650.00 38.00	650.00 723.90
OBM WM , TICKET NUMBER	2	06/12/2017 Oil Based Mud to Waste Management 325891	650.00	1,300.00
OBM WM TICKET NUMBER	1	Oil Based Mud to Waste Management 356369	650.00	650.00
OBM WM TICKET NUMBER	2	06/13/2017 Oil Based Mud to Waste Management 325892	650.00	1,300.00
OBM WM TICKET NUMBER	1	Oil Based Mud to Waste Management 356370	650.00	650.00
OBM WM TICKET NUMBER	1	Oil Based Mud to Waste Management 356371	650.00	650.00
OBM WM TICKET NUMBER	Į	Oil Based Mud to Waste Management 356765	650.00	650.00
OBM WM TICKET NUMBER	1	Oil Based Mud to Waste Management 356764	650.00	650.00
OBM WM TICKET NUMBER	2	06/14/2017 Oil Based Mud to Waste Management 325893	650.00	1,300.00
OBM WM TICKET NUMBER	1	Oil Based Mud to Waste Management 356468	650.00	650.00
		——————————————————————————————————————	<u> </u>	

Please Remit to: Premier Tank Truck Service 2441 Bartlett St. Houston, TX 77098

Accounts not paid within 30 days of the date of the invoice may be subject to a 1.5% monthly finance charge.

Total



Bill To

(713) 524-8550

(832) 202-2814

2441 Bartlett Street Houston, TX 77098

bpollard@tprllc.net

# Invoice

Job Order No.

Date	Invoice #
6/15/2017	98058
Due Date	Yard
7/15/2017	W

Attention

Ri-Nu En 634 CR 3 Milano, T		s Milano, LLC	Ri-Nu Jezisek		
Phone #	Fax#	E-mail	Charge To:	Attention	lob Order No

Lease Name

	(632) 202-2814	<u> </u>	bpollard@tprllc.net	Ri-Nu	Accounts Payable	
ltem	Quantit	y	Desci	Description		Amount
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Please Remit to: **Premier Tank Truck Service** 2441 Bartlett St. Houston, TX 77098

Accounts not paid within 30 days of the date of the invoice may be subject to a 1.5% monthly finance charge.

**Total** 

\$19,490.60



Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Date: 2-9-17	<u>_</u>			<b>.</b>
			•	
Dispatched By:	OSh	امط		-
Truck # Tank/Trailer #	35	00	-:-	

TANK TRUCK SERVICE		: 713-524-8550 17-389-2601		11001	·" <u> </u>	I ank/ I railer	# <u>_ 36</u> '	<u> </u>
IAMA IRUUM SERVICE		l: 361-491-1778		<u></u>				
		979-778-2982		Circle One	Barnett	Eaglebine	Eagle For	1
Customer:			Work	Circle One	Drilling	Completion	Production	2
Lease	- En	stre ne 202	Performed:	1.5.0	۱ <b>۸</b>	0	$\langle $	
Name:		-	,		<u></u>	<u> </u>	-d L	an lad
Well#	Rig # (if ava	nilekia)	1000	m Rini	<u>un</u>	malin	, Tx	
Y.1 W.3.		aliable)	_ <del>_ +</del>	Masta 1			3,37	
or P.O. #) (if available)	AFE		7	312	<del>~ ~ ~ ~ ~ ~</del>	meut		
Ordered By			Con	race, To	<u> </u>			
Mile	<u> </u>			<u></u>	Manit	ert 14		005
ruck Start Time 330	AM PM	Top Gauge	" KK	" Type				
ruck End Time 7:30	AM PM) B	ottom Gauge	" KK ,	<del></del>	Quantity	Units	Price	Total
Downtime Start	AM DM	<del></del>		" Service Work Hrs	<u> </u>	<u></u>		
Downtime End	- 1		m	Saltwater(bbls)				T
	AM PM D	isposal Ticket 348	162	Flowback (bbls)				<del> </del> -
Total Hours 2	<u>)                                    </u>			Other (describe)				<del> </del>
Reason For Downtin	ie			Flat fate			650 W	6500
	<del></del>			S/W Disposal Fee	19.79		3800	700
	·	_ <del></del>	·	Other (describe)			30	130.
			-	Washout(s)			<u> </u>	
<u></u>	· · · · · · · · · · · · · · · · · · ·	titi di kalendari <del>di Kalenda</del>	F	washout(s)				
ompany Man who ordered D	Owntime:		<del></del>	Surcharges	<u> </u>			
B SAFETY ANALYSIS (J.	1			1			TOTAL	14020
Safety Glasses / Fac Shields	e 🗆 _Grou	und Cable el Chock	□ Lock Out / □ H2S / Tri- I	Tag Out   Monitors	Fall Device Proper Clothing : etc.) Hearing Protection	П	Other (Expla	iin) 
<u>ifting</u>	-	<u>Hazards</u>	<u> Pre-Job Hazard</u>	<u>Assessment</u>	•	on		
Manual Lifting (Body Mechanical Lifting Eq		Proper Tool/ Mater	ial Placement in	Electrical Hazard Insect / Snake B	ds		s / Exit	
Awkward Body Positi	on 🗆	Hot/ Cold Surface of Fall Protection/ And	or Material -		ite Potential ipment	☐ Excava	ation Hazard	
Slip/Trip Potential		Pinch Points	chor Points	•		□ Ladder		
Lifting w/ Other Emplo	byees _	Body Position/Move	ement			☐ Hoistin ☐ Secure	g of Tools/Mar	terials
_		Hand & Finger Haz				□ Secure □ Other_	Footing	
Equipment or Operati Release of gas/liquid/	on Noise 🗆	nazardous waste	tential Environr		_			
reposite of gas/fiquid/	or dust	handling/transport/ Stormwater/ Sedime	disposal –	River/Stream/ We	etland	☐ Archeo Impact	logical or Histo	orical Site
Secondary Containme		<u>Applicable</u>	Environmental	Construction  Mitigation or Practic		□ Other:_		_
Required	nt 🗀	Hose/Connection In and Protocol	spection	Noise Suppression	on	□ Chemic	ol Ct-	
Drip Pans		US Waters Corps of	□ Engineers □	Stormwater Contr	rois	Proper	al Storage Are Controls	
Grading, Berming or C Mitigation		Permit	П	Flaring Permit Hazardous Waste	Manifost	□ Open T	ank/Vent/Pit V	/ildlife
cuss the major steps, the Sequence of Major Jobs	potential hazard	Confined Space Per is of each step and ass	ociated conson.		, wantest	☐ Other	on control	
Sequence of Major Jobs :	Steps Po	otential At Risk, Hand,	Finger, or	Ways to Eliminate	ninate or reduce i	hazards.		<del></del>
		Other Hazards		Hazards	or reduce	⊨mpi	oyee Signatur	es
						<del></del>		
ed by	0 1 1	Г						
michae	-K/012	I	Print Name	mich-	Ballo		, 7 9	
re Jahan	ZZZZ			1.	<u> </u>	D	ate: 6 -9	1
1.17			Print Name	Dellas	VERSON	Jan In	to 6-57	~/DI

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J	J	O	J	O	1



Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601 Eagle Ford: 361-491-1778

	. /	200001								
Date: _		11/7						٠,	:	
Driver:	Bearing	Lee					,			
Dispatched By: _	Ted						_	-		-
Truck#_	98	Tank/Trailer#		EO	7		_	<u> </u>	_	-

Armina	Eagle Ford: 361-491-1778		Circle One	Barnett	Eaglebine	Eagle For	ď
Customer: 1	Eaglebine: 979-778-2982		Circle One	Drilling	Completion		
Lease Killu	Milano Tx	Work Performed:	Loader	1 16,11			
Name:		10.11	/	7 7	11-0/2 O	7 012/	7 10
Well#	Rig # (if available)	- NOI 4	Loader	Nanagev	rent i	n Cour	oe Te
Job ID Number (A	AFE	<del></del>					
or P.O. #) (if available) Ordered By							
				nanifes		00	04
Truck Start Time 2:00			" Type	Quantity	Units	Price	Total
Truck End Time 730  Downtime Start	13.6773.6	KK K	" Service Work Hrs				
Downtime End	AM Name	WM	Saltwater(bbls)				<del> </del>
Total Hours	AIM PM Disposal Ticket	119908	Flowback (bbls)				
Reason For Downtime	<u>,                                     </u>		Mat late			6500	6/000
20 7711111	<u></u>		S/W Disposal Fee	16.44		7800	1247
			Other (describe)			30	601
		·	Washout(s)				
Company Man who ordered Do			Surcharges				
OB STEETY ANALYSIS (JS.						TOTAL	MAHA
Vard Hat Steel Toe Boots Safety Gloves Safety Glasses / Face Shields	Charged)	y ⊔ Hot∨york F	ation Permit Tag Out	<u>b</u> Safety Harness , Fall Device Proper Clothing etc.)	(FRC, ()	Safety Belts Other (Expla	; ain) —
<u>Lifting</u>	- Wileel Chock	Pre-Job Hazard	Association	Hearing Protection	on · 🗆		<del></del>
☐ Manual Lifting (Body F	<u>Hazards</u> Position) □ Proper Tool/ M	r <del>-</del>	Electrical Hazard	ds	Δετο	e / Evit	
Mechanical Lifting Equ	ipment - Hot/Cold C.	laterial Placement	- mococi onake b	lite Potential		ss / Exit ation Hazard	
Awkward Body Positio	n   Fall Protection.	Anchor Points	Mechanical Equi	ipment	□ Scaffo	ıld	
Lifting w/ Other Employ	☐ Pinch Points				□ Ladde		
and a more reliable.	5100110111	Movement			☐ Hoistin	ng of Tools/Ma Footing	iterials
	inger				□ Other		
Equipment or Operatio	n Noise ☐ Hazardous was	Potential Environm	nental Impact				
Release of gas/liquid/ o	or dust handling/transp	ort/ disposal	angor midine	e.	☐ Archec	ological or Hist	torical Site
	☐ Stormwater/ Se	ediment pollution	Construction		Impact		-
Secondary Containmer	Applica ot □ Hose/Connection	<u>able Environmental</u>	Mitigation or Practic	e	□ Other:_		<del></del>
Required	nt □ Hose/Connection and Protocol	on inspection	Noise Suppression	on	□ Chemid	cal Storage Ar	aa with
Drip Pans Grading Reming or Ot	□ H2M-4 o	□ ps of Engineers	Stormwater Contr	rols	Proper	Controls	
Grading, Berming or Ot Mitigation	nei Spili Permit	_	Flaring Permit Hazardous Waste	- B.4	□ Open 7	ank/Vent/Pit v	Vildlife
iscuss the major steps, the r	☐ Confined Space	Permit	ridzaidous Wasie	⇒ ivianitest	Protect	ion control	
Sequence of Major Jobs S	Confined Space potential hazards of each step and teps Potential At Risk, Ha	d associated consequ	ences, & ways to elim	ninate or reduce i	Other_ hazards		
	Other Haz	ards	Ways to Eliminate Hazards	or Reduce	Emp	loyee Signatu	res
<u> </u>					<del></del>		
					<del></del>		
ered by	<del></del>						
	<u> </u>	Print Name	· 1/	1		110	//
any Man			- Delin	Nell	D	ate: 4/7	
ture		Print Name	Valen	(a)			$\overline{a}$



Texas Premier Resources, LLC.
2441 Bartlett Street
Houston, TX 77098
Corporate: 713-524-8550

	1. late		500000					
Date:	6/9/17	<u> </u>	·	F	+ 1			
Driver:	Beain Lee				<del></del>			
Dispatched By:	Ted			-				
Truck #	GT Tank	/Trailer#	E-01					

Memiertanktrucks.com	Barnett: 817-389-2601 Eagle Ford: 361-491-1778					<del></del>	
	Eaglebine: 979-778-2982		Circle One	Barnett	Eaglebine	Eagle Ford	ď
Customer: Q. 11.		Work	Circle One	Drilling	Completion		
Lease	Vilano Ta	Performed:	1 1 - 1.	1 11	/	1	0
Name:			1 MOGCIE	d 14 y		of OC	M to
Well #	Rig # (if available)	Del +	o Waste	Manag	ement	Tin Co	proe Ta
Job ID Number (AFE or P.O. #) (if available)	<del>                                     </del>			<u> </u>	<u>.</u>		
Ordered By	<u> </u>		<del></del>	Na			
Truck Start Time 66 60	AMPAC To C			lan	refest	# 00	03
Truck End Time 250	<sup>1</sup> ──┼ <del>╱</del> ┪────	" KK ' "	Туре	Quantity	Units	Price	Total
Downtime Start	436736	<u>" KK "</u>	Service Work Hrs				- Total
	SWD Name	M	Saltwater(bbls)			<del> </del>	<del> </del> -
Downtime End Total Hours	AM PM Disposal Ticket 34	8154	Flowback (bbls)			<del> </del> -	<del> </del> -
			Hat late	1	<u> </u>	1 000 (81)	
Reason For Downtime			Wet	1:0		6500	6500
			S/W Disposal Fee Other (describe)	14.56		3800	553.2
· · · · · · · · · · · · · · · · · · ·					<del></del>		
	the second secon	<del></del>	Washout(s)			<u></u>	
Company Man who ordered Downs	time:		Surcharges				
IOB SAFETY ANALYSIS (JSA)						TOTAL	1202 21
Hard Hat Steel Toe Boots	Fire Extinguisher (Fully	Equipment Require  Hot Work Pe	ed to Complete Joi	<u> </u>			LAWITO
Safety Gloves Safety Glasses / Face Shields	Safate Com-	☐ Pre-Excavati	on Permit	Safety Harness , Fall Device Proper Clothing etc.)		Safety Belts Other (Expla	in)
Lifting		Pre-Job Hazard A	□ ] ssessment	Hearing Protection	on	<del></del>	<del>-</del>
<ul> <li>□ Manual Lifting (Body Posit</li> <li>□ Mechanical Lifting Fourier</li> </ul>	tion) D		Electrical Hazard	ds.	Acces	s/Exit	
☐ Mochanical Lifting Equipm ☐ Awkward Body Position	Hot/ Cold Surface	Or Material	Insect / Snake B Mechanical Equi	ite Potential	□ Excava	ation Hazard	
Slip/Trip Potential	☐ Fall Protection/ An☐ Pinch Points	chor Points	ocharicar Equi	prnent	☐ Scaffol ☐ Ladder		
<ul> <li>Lifting w/ Other Employees</li> </ul>	s Body Position/Mov	ement				g of Tools/Mat	'Ariola
•	□ Hand & Finger Haz	zards			□ Secure	Footing	citals
Equipment or Operation No	oise □ Hazardous waste	<u>otential Environme</u>			☐ Other_		
☐ Release of gas/liquid/ or du	ust handling/transport/	disposal _	Endanger Wildlife River/Stream/ We	•	□ Archeo	logical or Histo	orical Site
	□ Stormwater/ Sedim	ent pollution	C		impaci		THE CHE
Secondary Containment Required		Environmental Mi	tigation or Practice	<u>9</u>	□ Other:_		
□ Drip Pans	and Protocol	_	Noise Suppressio Stormwater Contr	n ole	Chemic	al Storage Are	a with
Grading, Berming or Other	□ US Waters Corps o Spill Permit		Flaring Permit		Proper of Open To	Controls ank/Vent/Pit W	Cl. me
Mitigation Discuss the major steps, the notes	☐ Confined Space Per	rmit	Hazardous Waste	Manifest	Protection	on control	/lidlite
Sequence of Major Jobs Steps	Confined Space Pential hazards of each step and as Potential At Risk, Hand,	sociated consequen	ces, & ways to elim	inate or reduce t	□ Other		
·	Other Hazards	Finger, or	Ways to Eliminate o Hazards	or Reduce	Empl	oyee Signature	es
·			· ·				
			<del></del>	·			
ered by							
pany Man		Print Name	Krewih	hee	Da	nte: 6/9	100



Company Mai

### Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550

Dispatched By: Tank/Trailer#

Date: 💪

premiertanktrucks. Gur		ett: 817-389-2601						٠.	
W (allati		Ford: 361-491-17			Circle One	Barnett	Eaglebin	e Facio Fo-	
Court	Eagle	bine: 979-778-298	2	T	Circle One	Drilling	Completic	3.0 - 02	
Customer:	U			Work	1	1 - 4	0 :	7 Toddello	<u> </u>
Lease		7)-		Performed:	went	_ to 1	1-1	a an	ıd
Name: MIGI	10	1X1		both	ded a	Be a	2	1-1	1
Well #	Rig#	(if available)		1		De a	nc_	Marke	26 1+
Job ID Number (AFE	+-	——— <u>—</u>		+0	LON KO	e wa	5/2	mone	gemen
or P.O. #) (if available)				Pan	Disono	. /		1/101/10	Jerrier
Ordered By				400	D. Sposa	11		<u> </u>	
Total Strate		T C	<del></del>			Man	fest #	1009	
Truck Start Time 600	(A)	1 ————	' "	KK '	" Type	Quantity	Units	Price	Total
Truck End Time	AM PI	Bottom Gauge		KK '	" Service Work Hrs		<del>                                     </del>		
Downtime Start	AM PI	SWD Name	En Co	nnple	Saltwater(bbls)	+	<del> </del>	<del></del> -	<del></del>
Downtime End	AM PN		111991	17	· · · · · · · · · · · · · · · · · · ·	<del> </del>	<del></del>		<u> </u>
Total Hours 6.0					Flowback (bbls)	<del> </del>	<u> </u>		<u> </u>
Reason For Downtime	<del></del>				_ tlat Neute	- /		6000	6000
Treason For Downtime		<del></del>			S/W Disposal Fee	15.49	<del>                                     </del>	3000	050
					Other (describe)	13.71	<del> </del>	3800	58860
					<del></del> -	<del> </del>	<u> </u>		
and the second s		1.54	<del></del>		Washout(s)				
Commence				<u> </u>	Surcharges	· · · · · ·			
Company Man who ordered Down	itime:						<del> </del>		10
OB SAFETY ANALYSIS (JSA)			Safet F			<u> </u>		TOTAL	1236
☐ Hard Hat☐ Steel Toe Boots		Fire Extinguishe	Fully □	Hot Work I	lired to Complete Je	ob Sofebull			N
□ Safety Gloves		Charged) Safety Cones		Pre-Excav	ation Permit	Safety Harness Fall Device	s/Anti 🗆	Safety Belts	
□ Safety Glasses / Face		Ground Cable	0	Lock Out / H2S / Tri- I	Tag Out	Proper Clothing	FRC,	Other (Expla	am)
Shields		Wheel Chock	-			etc.) Hearing Protec	tion		<del></del>
Lifting		<u>Ha</u> zards	<u>Pre-</u>		Assessment	•	don		
<ul> <li>□ Manual Lifting (Body Pos</li> <li>□ Mechanical Lifting Equip</li> </ul>	sition)	Proper T	ool/ Material F	Placement r	☐ Electrical Haza ☐ Insect / Snake	ards		ess / Exit	
<ul> <li>Mechanical Lifting Equip</li> <li>Awkward Body Position</li> </ul>	ment	☐ Hot/ Cold	d Surface or M	faterial r	☐ Insect / Snake ☐ Mechanical Eq	Dire Potential		vation Hazard	
Slip/Trip Potential		☐ Fall Prote ☐ Pinch Po	ection/ Anchor	Points			☐ Scaf	-	
Lifting w/ Other Employed	es		iints sition/Moveme		•			ting of Tools/Ma	atoriole
		□ Hand & F	Finger Hazards	ent			□ Secu	re Footing	iteriais
							□ Othe	r	
Equipment or Operation I	Voise	□ Hazardou	<u>roten</u> is waste		mental Impact				
☐ Release of gas/liquid/ or o	dust	handling/	transport/ disp	osal [		ife Noticed	☐ Arch	eological or Hist	torical Site
		☐ Stormwat	er/ Sediment	pollution	Construction		Impa □ Othe		
Secondary Containment		— ⊟ Hose/Cor	nection Inspe	<u>vironmental</u>	Mitigation or Practi	ice	- Oule		
Required		and Proto	col			ion	□ Chen	nical Storage Ar	ea with
☐ Drip Pans ☐ Grading Berming or Other			s Corps of En	gineers 🗆		ntrois	Ргоре	er Controls	
<ul> <li>Grading, Berming or Othe Mitigation</li> </ul>	r Spill	Permit		goc.19	· · · · · · · · · · · · · · · · · · ·		Open	Tank/Vent/Pit \	Vildlife
Discuss the major steps, the not	ential h	☐ Confined	Space Permit		riazaidous Was	ite Manifest	Prote	ction control	
Discuss the major steps, the pot Sequence of Major Jobs Step	os	Potential At Ri	∌p and associ	ated consequ	iences, & ways to eli	iminate or reduce	☐ Other hazards		<del></del>
	ļ	Othe	er Hazards	ger, or	Ways to Eliminate Hazard	e or Reduce	En	nployee Signatu	res
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want D	<u>XAL</u>	44.	Prir	nt Name	Kobert	Paulson	$\cdot$ $\cdot$ $\cdot$ $\top$	Date: Assl	(A) 4
pany Man		12			, , , , , , , ,	* ************************************	[ا ب	Date: //a~l	ンソン・レン



Premier Tank Truck Service
Texas Premier Resources, LLC.
2441 Bartlett Street
Houston, TX 77098
Corporate: 713-524-8550
Barnett: 817-389-2601
Eagle Ford: 361-491-1778

4	
Date: 40-10-1	<u>7                                    </u>
Driver: Robert C	auson
Dispatched By:	
Truck # 77 Tank	Trailer #

Customer:  Lease Name:  Well #  Job ID Number or P.O. #) (if available)  Cordered By  Truck Start Time  Downtime Start  Downtime End  Total Hours  Company Man who ordered Downtime	Eagle Ford: 361-491-1778 Eaglebine: 979-778-2982  Rig # (if available)  M M Top Gauge M PM Bottom Gauge M PM SWD Name M PM Disposal Ticket	Work Performed:  Loade  Conk  For t  KK  KK  KK	Circle One	Barnett Drilling  FO F  CANC  FH WGS  V Fest  Quantity	Eaglebine Completion R. nu house He m Units	an led it	
Customer:  Lease Name:  Well #  Job ID Number or P.O. #) (if available)  Cordered By  Truck Start Time  Downtime Start  Downtime End  Total Hours  Company Man who ordered Downtime	Rig # (if available)  M M Top Gauge  M PM Bottom Gauge  M PM SWD Name	Performed:  Lowder  Conk  For t	DISPOSOL,  Type  Service Work Hrs  Saltwater(bbls)  Flowback (bbls)  Other (percent)	Drilling  + D  and  + Luga  ufest	Completion Rinu house the m	Production  and  ed if	d L to unent
Lease Name: Well #  Job ID Number or P.O. #) (if available)  Cordered By  Truck Start Time  Downtime Start  Downtime End  Total Hours  Company Man who ordered Downtime  Company Man who ordered Downtime  Barry ANALYSIS (JSA)  Hard Hat  Steel Toe Boots	M M Top Gauge " M PM Bottom Gauge " M PM SWD Name CO	Performed:  Lowder  Conk  For t	Type Service Work Hrs Saltwater(bbls) Flowback (bbls) Other (pscribe)		hand hand the m	an ed it	d L to euneust
Name: Mame: Representation of P.O. #) (AFE or P.O. #) (if available) (AFE or P.O. #) (AFE or P.O. #) (AFE or P.O. #) (AFE or P.O. #) (If available) (AFE or	M M Top Gauge " M PM Bottom Gauge " M PM SWD Name CO	Loade CON K For t	Type Service Work Hrs Saltwater(bbls) Flowback (bbls) Other (pscribe)			T = = =	C L +O Puneust
Well #  Job ID Number or P.O. #) (if available)  Ordered By  Truck Start Time	M M Top Gauge " M PM Bottom Gauge " M PM SWD Name CO	KK KK	Type Service Work Hrs Saltwater(bbls) Flowback (bbls) Other (secribe)			T = = =	Total
Job ID Number or P.O. #) (if available)  Ordered By  Truck Start Time	M M Top Gauge " M PM Bottom Gauge " M PM SWD Name CO	KK KK	Type Service Work Hrs Saltwater(bbls) Flowback (bbls) Other (jescribe)			T = = =	Total
or P.O. #) (if available)  Ordered By  Truck Start Time	M PM SWD Name CON	KK KK	Type Service Work Hrs Saltwater(bbls) Flowback (bbls) Other (jescribe)			T = = =	Total
Truck Start Time 1200 Al  Iruck End Time 601 Al  Downtime Start An  Downtime End An  Total Hours 600  Reason For Downtime  ompany Man who ordered Downtime  DB SAFETY ANALYSIS (JSA)  Hard Hat  Steel Toe Boots	M PM SWD Name CON	KK KK	Type Service Work Hrs Saltwater(bbls) Flowback (bbls) Other (jescribe)			T = = =	Total
Truck End Time 600 Al Downtime Start Al Downtime End AN Total Hours 600 Reason For Downtime  Company Man who ordered Downtime DB SAFETY ANALYSIS (JSA) Hard Hat Steel Toe Boots	M PM SWD Name CON	KK	Type Service Work Hrs Saltwater(bbls) Flowback (bbls) Other (jescribe)			T = = =	Total
Downtime Start Al Downtime End AN Total Hours CO Reason For Downtime  Company Man who ordered Downtime  DB SAFETY ANALYSIS (JSA)  Hard Hat Steel Toe Boots	M PM SWD Name CON	KK	Type Service Work Hrs Saltwater(bbls) Flowback (bbls) Other (jescribe)			T = = =	Total
Downtime Start And Downtime End And Total Hours Company Man who ordered Downtime  DB SAFETY ANALYSIS (JSA)  Hard Hat Steel Toe Boots	M PM SWD Name COn	<del>-</del>	Service Work Hrs  Saltwater(bbls)  Flowback (bbls)  Other (jesoribe)	Quality	Chits	Price	Total
Downtime End AN Total Hours 6 Reason For Downtime  ompany Man who ordered Downtim  DB SAFETY ANALYSIS (JSA)  Hard Hat Steel Toe Boots	SWD Name CO/	Roe W/m	Saltwater(bbls)  Flowback (bbls)  Other (Jescribe)			<del> </del>	1
Reason For Downtime  Total Hours  Reason For Downtime  Tompany Man who ordered Downtime  DB SAFETY ANALYSIS (JSA)  Hard Hat  Steel Toe Boots	k elma el	NOC "///	Flowback (bbls)			1	<del>+</del>
Reason For Downtime  Company Man who ordered Downtim  DB SAFETY ANALYSIS (JSA)  Hard Hat  Steel Toe Boots	- Spoot Tiekt		Other (describe)			<del> </del>	
Reason For Downtime  Company Man who ordered Downtim  OB SAFETY ANALYSIS (JSA)  Hard Hat  Steel Toe Boots						<u></u>	
Company Man who ordered Downtim  OB SAFETY ANALYSIS (JSA)  □ Hard Hat  □ Steel Toe Boots						6500	1000
OB SAFETY ANALYSIS (JSA)  ☐ Hard Hat  ☐ Steel Toe Boots			S/W Disposal Fee	16.66		2500	1.00
DB SAFETY ANALYSIS (JSA)  Hard Hat Steel Toe Boots			Other (describe)	1 40 44		-58-00	65500
DB SAFETY ANALYSIS (JSA)  Hard Hat Steel Toe Boots			†			<u> </u>	
DB SAFETY ANALYSIS (JSA)  Hard Hat Steel Toe Boots			Washout(s)				
DB SAFETY ANALYSIS (JSA)  Hard Hat  Steel Toe Boots			Surcharges	<u> </u>			
☐ Hard Hat □□ □ Steel Toe Boots	le		, ,			TOTAL	12 620
☐ Safety Gloves ☐ ☐ Safety Glasses / Face ☐ ☐ Shields ☐	Charged)  Safety Cones  Ground Cable	Hot Work Pe Pre-Excavai Lock Out / T H2S / Tri- M	tion Permit Fag Out D	Safety Harness , Fall Device Proper Clothing etc.)	(FRC,	Safety Belts Other (Expla	
Lifting	<u>Pr</u> <u>Haza</u> rds	e-Job Hazard A	□ F Assessment	Hearing Protection	on .		_
<ul> <li>✓ Manual Lifting (Body Positio</li> <li>✓ Mechanical Lifting Equipmer</li> </ul>	on) 🗆 Proper Tool/ Material	□ I Placement □	Electrical Hazard Insect / Snake Bi	ls		s / Exit	
Awkward Body Position	nt	Material 🗅	Mechanical Equi	re Potential pment	□ Excava □ Scaffol	ation Hazard Id	
Slip/Trip Potential Lifting w/ Other Employees	□ Pinch Points			•	☐ Ladder	r ·	
	□ Body Position/Moven □ Hand & Finger Hazar	nent			☐ Hoistin☐ Secure	ig of Tools/Mat e Footing	terials
Equipment or Operation Nation		us ential Environm	ental impact		□ Other_		
Equipment or Operation Nois Release of gas/liquid/ or dust	se □ Hazardous waste st handling/transport/ dis		Endanger Wildlife	1	□ Archeo	logical or Histo	
•	☐ Stormwater/ Sedimen	t pollution	River/Stream/ We Construction		Impact	rogical or misic	Jucai Site
Secondary Containment	Applicable E  Hose/Connection Insp	nvironmental M	litigation or Practice	2	□ Other:_		<del>-</del> -
Required Drip Pans	and Protocol	r-1	Noise Suppressio Stormwater Contr	n ols	□ Chemic	al Storage Are	∍a with
Grading, Berming or Other Sp	□ US Waters Corps of E pill Permit		Flaring Permit		☐ Open T	Controls ank/Vent/Pit W	Vildlife
Mitigation scuss the major steps, the potenti	☐ Confined Space Perm	iit 🗆	Hazardous Waste	Manifest	Protecti  Other	ion control	
Sequence of Major Jobs Steps	Confined Space Perm ital hazards of each step and assorted Potential At Risk; Hand, Fi	ciated conseque	ences, & ways to elim Ways to Eliminate o	inate or reduce	hazards.	·	<del></del> .
	Other Hazards	J	Hazards	r Reduce	Empl	loyee Signatur	es
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Texas Premier Resources, LLC.
2441 Bartlett Street
Houston, TX 77098
Corporate: 713-524-8550

Date: 6 - 17	
Driver: un cheal to show	
Dispatched By:	_
Truck # 98 Tank/Trailer # E - 01	_

IANK TRUCK SERVICE		713-324-8330							" <u> </u>	+
Pemiartanktriicks.Com	Barnett: 817				1			. '	1.4	
IANK TRUCK SERVICE		: 361-491 <b>-</b> 1778			Circle One	ie Barnett	T	Eaglebine	D. J. D.,	
	Eaglebine: 9	979-778-2982		_ ·	Circle One					
Customer: R				Work		221111111111111111111111111111111111111		ompletion	Production	<u> </u>
Lease	-CMU	Mouren	tal_	Performed:	Lacul	Dan	T	· D.		
Name:				1	, \				mu c	ENVIVO
Well#	Rig#(if avai			ment	al tron	M. Mila	444	111	- 10	
Yet IDAY	<del></del>	ilable)		Mast	- IA A a		. 1	,		
Job ID Number (AF) or P.O. #) (if available)	£			1 Valendi	E WILL	- agemen		-LV	<u> 2000</u>	De IX
Ordered By						<del>.</del>				
Ordered By				_ = -	11.		- 41		<del></del>	<u> </u>
Part Of a Property And a St	AM)PM I	T - C		<del></del>	Ma	refert 6	<u> 200</u>	18 _	- <u>-</u>	<u></u>
Truck Start Time 0600	<del>'</del>	Top Gauge	J 11	KK '	" Туре	Quantity		Units	Price	Total
Truck End Time 130	AM PM Bo	ottom Gauge	т н	KK '	n Classica Waste I	<u>-</u>	+		11116	Total
Downtime Start	AM PM S	SWD Name	1 1-1	77	Service Work H		<del></del>			
Downtime End	AMPM	7-	_w,	<u>//                                   </u>	Saltwater(bbls)		· _ ·			
	Alvi Fivi Dis	isposal Ticket		9916	Flowback (bbls)	,	<b>T</b>		<del> </del>	<del> </del>
Total Hours 7.5	·				Other(describe)	<del></del>	+			<del></del>
Reason For Downtime	T				Plat-Kat				1.500	16506
	<u> </u>			··	S/W Disposal Fe	ee 17.83			3800	1005
					Other (describe)		+	<del></del>	ه	61/
	:		<del></del> -		+		<del></del>	'	<u> </u>	
en la	* + at			<del></del>	Washout(s)		-			
			•	. ***	Combanas		+		<del></del>	<del></del>
ompany Man who ordered Dow	ntime:				Surcharges		<del> </del>		<del> </del>	<u> </u>
OB SAFETY ANALYSIS (JSA)	I								TOTAL	17775
Hard Hat			Safety Equ	lipment Requ	ired to Complete	lab.	<del></del>	<del></del>		1941
Steel Toe Boots	Fire E		(i dily	HOT WORK P	Permit p	Safety Harnes	≈s / Anti		Safety Belts	
Safety Gloves	Safet	ty Cones	<u></u>	Pre-Excava Lock Out / 1	ation Permit	Fall Device			Other (Expla	
Safety Glasses / Face Shields	☐ Grour	ınd Cable		H2S / Tri- M	⊺ag Out □ Monitors	Proper Clothing etc.)	g (FRC,			<del></del>
	Whee	ef Chock	De		П	Hearing Protec	ction		<del></del>	
.ifting Manual Lifting (Body Bo	•	Hazards		e-Job Hazard /	Tr		, and a	-		•
Manual Lifting (Body Po Mechanical Lifting Equip	osition) 🗆	Proper Too	ol/ Material	Placement	- Octanoda r Ida				ss / Exit	
Awkward Body Position	oment 📋	Hot/ Cold S	Surface or N	Material 🗁	ent Insect / Snake Bite Potential Excavation Hazard  Mechanical Equipment Scaffold					
Slip/Trip Potential		Fall Protection Point	ction/ Ancho	r Points		Marketta		Scattol		
Lifting w/ Other Employe	es 🗆		าเร ition/Movem	Innt					ng of Tools/Mat	fariale
		Hand & Fir	nger Hazard	ent Is	•			Secure	e Footing	Cildio
Equipment or Operation	Moles m		<u>Poter</u>	ntial Environm	nental Impact			Other_		
Release of gas/liquid/ or	Noise □ dust	Hazardous handling/tra	3 Waste		Endanger Wild	Idlife	. 🗖	Archec	-141 LIL-4	. =
	Quast 📮	Stormwate	ansport/ disp er/ Sediment	sposal	River/Stream/	/ Wetland	. 🗖	Impact	ological or Histo	orical Site
Secondary Containment		<u> </u>	plicable En	Wironmontal R	Construction  Mitigation or Prac			Other:_		
Required			ICCHOIL BISDE	ection	Noise Suppres	<u>rtice</u>	<u> </u>	~*:t.		-
Drip Pans		and Protoco	10:		Stormwater Co	ontrols		Chemic Proper	cal Storage Are Controls	∍a with
Grading, Berming or Othe	er Spill	US Waters o			Flaring Permit	t		Open T	Controls  ank/Vent/Pit W	Afti-Alifo
Mitigation	_	_	pace Permi	it	Hazardous Wa	aste Manifest			ion control	Viidine
scuss the major steps, the po Sequence of Major Jobs Ste	ential hazards	s of each step	p and associ	iated concount	ences, & ways to	eliminate or reduc	□ •• hazar	Other		·
· ·	,,,,	otential At Risk Other I	k, Hand, Fin Hazards	ger, or	ways to Elimina	ate or Reduce	3 Hazar	Emp	loyee Signatur	
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Premier Tank Truck Service
Texas Premier Resources, LLC.
2441 Bartlett Street
Houston, TX 77098
Corporate: 713-524-8550
Barnett: 817-389-2601
Eagle Ford: 361-491-1778

Date: 6-10-17		
Driver: Michael Joshu	 <del>-</del>	
Dispatched By:	-	-
Truck# 98 Tank/Trailer# E-7		-

Memiertanktrucks.com	Barnet	t: 817-389-2601						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
emiertanktrucks.	Eagle I	Ford: 361-491-177	18			or		:		
· · · · · · · · · · · · · · · · · · ·		ine: 979-778-2982				Circle One	Barnett	Eaglebine	Eagle For	d .
Customer:				Work		Circle One	Drilling	Completio	n Productio	n)
Lease KINU	E.	dipmen	tal_	Perform	ied:	boul	JAn.	1		
Name:						<del> (~ (~ (_</del>	S BVOC	tor R	pu E	nyoram
Well #	Rig # (i	f available)		10	$\sim$	ano, Tu	- 10	Maste	· Walne	
Job ID Number		available)		1	C A	1010 T				2 min
or P.O. #) (if available)	(AFE				— <del> (</del>	1		<del></del>		
Ordered By			<del></del> -	<del> </del>	·	Ma	nifest &	000	6	<del>_</del>
Truck Start Time 1/30	AMPM	Top Gauge	) tr	KK	1 11			<del></del>	<del></del>	
Truck End Time 163		Bottom Gauge	- u	<del> </del>		Туре	Quantity	Units	Price	Total
Downtime Start	AM PM	<del> </del>	1 1	KK		Service Work Hrs	<u> </u>			T
	<del></del>	SWD Name	$-\omega n$	<u> </u>		Saltwater(bbls)			<u> </u>	<del> </del>
Downtime End	AM PM	Disposal Ticket	1119	919		Flowback (bbls)		<del> </del> -	<del> </del>	<del> </del> -
Total Hours 5	0					Other (describe) Plate		<del> </del> -	<del> </del>	
Reason For Downtin	ne	<del>-</del>		<del></del>		Plat fake		<u> </u>	6500	6500
		<del></del>	<del></del> -			S/W Disposal Fee	17.97		3000	1878
	<u> </u>				ľ	Other (describe)			- CO	60 d.
	·						<del></del>	<del> </del> -	<del> </del>	<u> </u>
e e e e e e e e e e e e e e e e e e e	A set to the second	Same Angles and	7.5		<del></del>	Washout(s)				
ompany Man who ordered	Downtimes	<del></del>			!	Surcharges		Ì		7
B SAFETY ANALYSIS (									TOTAL	1220 81
Hard Hat			Safety Equ	ibment R	eguiro	d to Complete Jo			IOIAL.	المركدي
Steel Toe Boots	آب ت )	Fire Extinguisher Charged)	(rully	HOT W	эгк Рег	mit 🗇 🗀	<u>b</u> Safety Harness	:/Anti □	0.6	÷
Safety Gloves	چرس <u>ب</u>	Safety Cones		Pre-Ex Lock O	cavatio	n Permit	Fall Device		Safety Belts Other (Expl	
Safety Glasses / Fa Shields		Fround Cable Vheel Chock		H2S / T	rui / iai fri-Mor		Proper Clothing etc.)			— <del>_</del>
_ifting	۷. سپ	Villeel Chock	Pre			П	Hearing Protect	ion		
inung Manual Lifting (Bod	( Position)	Hazards			٠	sessment Electrical Hazar	vde			
Mechanical Lifting E	quipment	☐ Proper To	ool/ Material Surface or N	Placemen		Insect / Snake E	Bite Potential		ss / Exit vation Hazard	
Awkward Body Posi Slip/Trip Potential	tion	□ Fall Prote	ction/ Ancho	viateriar F Points	Points					
Lifting w/ Other Emp	lovees.	Pinch Poir	nts	•				☐ Ladde ☐ Hoisti		
□ Body Position/Movem □ Hand & Finger Hazar			ition/Movem	ent to			<ul> <li>☐ Hoisting of Tools/Materials</li> <li>☐ Secure Footing</li> </ul>			
Equipment					ronmei	atal Immaas		□ Other		
Equipment or Opera Release of gas/liquic	tion Noise I/ or dust	☐ Hazardous	s waste	ntial Environmental Impact □ Endanger Wildlife			□ Arche		-	
Release of gas/liquid/ or dust handling/transport/ dis Stormwater/ Sediment			posal   River/Stream/ Wetland			<ul> <li>Archeological or Historical Site Impact</li> </ul>				
Secondary Containm	ent .	Ap	<u>pli</u> cable En	Vironmen	<u>ntal Mit</u>	Construction igation or Practic	Se	□ Other:	<u> </u>	
Required	CIR	☐ Hose/Conr and Protoc	ICCROSS INSDE	ection		Noise Suppression	on	□ Chemi	ical Storage Ar	
Drip Pans		US Waters	Corps of Er	ngineers		Stormwater Cont Flaring Permit	trois	Prope	r Controls	
Grading, Berming or Mitigation		Permit				·Hazardoue Most	e Manifest		Tank/Vent/Pit \ tion control	Vildlife
scuss the major steps, the Sequence of Major Jobs	e potential haz	ards of each ste	D and assoc	iated conc	se <b>c</b> uen	200 P		□ Other_		-
ocquence of Major Jobs	Steps	Potential At Ris	k, Hand, Fir Hazards	ger, or	T	Ways to Eliminate	ninate or reduce			
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Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098 Corporate: 713-524-8550

Barnett: 817-389-2601

Dispatched By: Ted Truck #\_ 98 Tank/Trailer#

Date: 6-11-17

MELIAUKTING	Eagle Ford: 361-491-1778		Circle One Barnett Eaglebine Eagle Ford Circle One Drilling Completion Production						
	Eaglebine: 979-778-2982								
Customer: R -	NU	Work Performed:	Daniela	ed O	Completion	Production	1		
Name: mi/a	no Txi	Cont	CAP 1196	510 A					
Well #	Rig # (if available)	for		ste n	ranae	Pmer	nt_		
Job ID Number (AF or P.O. #) (if available)	E	100	Cisposa	<u>tı</u>	·	·	<u>.                                    </u>		
Ordered By			Manis	est 001	<u>(                                    </u>				
Truck Start Time 630	AM PM Top Gauge	" YZZ	" "	<del></del>					
Truck End Time 600	AM PM Bottom Gauge	" KK	Type	Quantity	Units	Price	Total		
Downtime Start	AMPM		Service Work Hrs	<del>                                     </del>					
Downtime End	AM PM Disposal Ticket	roe_	Saltwater(bbls)	<del> </del>					
Total Hours //	Dispusar Heact	775	Flowback (bbls) Other (describe)	<del> </del>					
Reason For Downtime		<u>·</u>	Plat Herte			6500	600		
			S/W Disposal Fee	15.91		7500	1045		
			Other (describe)			30	607		
<del></del>		- <u></u>	Washout(s)						
			Surcharges		<u> </u>				
Company Man who ordered Dow						FOR			
OB SAFETY ANALYSIS (JSA) □ Hard Hat		Eastern	red to Complete Jo			TOTAL	12545		
Safety Gloves Safety Glasses / Face Shields	☐ Ground Cable ☐ Wheel Chock	☐ Pre-Excava ☐ Lock Out / 1 ☐ H2S / Tri- M	Γag Out □ Ionitors	Fall Device Proper Clothing etc.) Hearing Protecti		Other (Expla	in) 		
<u>Lifting</u> □ Manual Lifting (Body Po	<u> Hazai us</u>	Pre-Job Hazard	Assessment		J11				
→ Mechanical Lifting Equip	sition)  Proper Tool/ Mate  ment  Hot/ Cold Surface	rial Placement	Placement  Insect / Snake Bite Potential			Access / Exit ☐ Excavation Hazard			
Awkward Body Position Slip/Trip Potential	□ Fall Protection/ An	or iviaterial []	Mechanical Equ	□ Scaffold					
Lifting w/ Other Employe	□ Pinch Points es □ Body Position/Mov	rement		□ Ladder □ Hoisting of Tools/Materials					
•	☐ Hand & Finger Ha:	zards			☐ Secure Footing ☐ Other				
Equipment or Operation Release of gas/liquid/ or	- riazardous waste	otential Environm	i <b>ental Impact</b> Endanger Wildlif	£	,				
or gashquid of	dust handling/transport/  Stormwater/ Sedim	disposal -	River/Stream/ Wetland		<ul> <li>Archeological or History</li> <li>Impact</li> </ul>		orical Site		
Secondary Containment	Applicable  Hose/Connection In	Environmental s	Construction litigation or Practic	<u>:e</u>	□ Other:_				
Required Drip Pans	and Protocol	ishection []	Noise Suppression Stormwater Cont	oń	□ Chemic	al Storage Are	a with		
Grading, Berming or Othe Mitigation	er Spill Permit		Igineers C Flaring Permit			Proper Controls  Open Tank/Vent/Pit Wildlife			
scuss the major steps, the po	☐ Confined Space Pe tential hazards of each sten and as	rmit	Hazardous Waste Manifest tiated consequences, & ways to eliminate or reduce			Protection control  Other			
Sequence of Major Jobs Ste	ps Potential At Risk, Hand, Other Hazards	Finger, or	ences, & ways to elin Ways to Eliminate	ninate or reduce	nazards				
	Other Hazards		Hazards		<u>⊨</u> mpi	oyee Signatur	es		
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my Man 5	wson	Print Name	Kolo ut Da	1000		1 11	150		
ire ire	The ford	Daily 27	1.	W. W.		ite: loll	7 (		
<u> </u>		Print Name	MARANA	_MNSPOR	<u>a</u> Da	ite: 6 - 11	-17		



Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601 Eagle Ford: 361-491-1778

		ju.					
Date: 4/12/1	7	<u>.</u>		٠.	Ż.		
Driver: Bouin 1	el						
Dispatched By: Ted		•					
Truck # 98 Tank/	Trailer#	Ec	7		-		

			rd: 361-491-1778 e: 979-778-2982			Circle One	Barnett	Eaglebi	ne Eagle Ford	L
Customer:	<u> ጎ /</u> /			<del></del>	Work	Circle One	Drilling	Completi		
Lease	טק טטקיין	ti li	ano Ta		Performed:	Del 11	on load	1) to	Waster	100-00
Name:					m cn4			<i></i>		y-way-x
Well#	1	Rig#(ifa	vailable)						<del></del>	<del></del>
Job ID Number or P.O. #) (if a	(AFE available)					Ma C			<u> </u>	<u> </u>
Ordered By	<del></del>					Manif	est #	0012	<u>-</u>	
Truck Start Time	4:00 €	М РМ	Top Gauge	, ,		<del></del>		·		
Truck End Time		<del>~</del> }	Bottom Gauge			" Туре	Quantity	Units	Price	Total
Downtime Start	<del></del>	МРМ		"	KK	" Service Work Hrs				
Downtime End		NG DD C	SWD Name	W/1	<u> </u>	Saltwater(bbls)				
Total Hours			Disposal Ticket	5482	02	Flowback (bbls)				
Reason For D	Overtime					Other (describe) Plate	1		121100	1000
	Ownthine					S/W Disposal Fee	19.05		2000	7722
<del></del>		<u> </u>				Other (describe)		<del> </del> -		105
			·			Washout(s)	<u> </u>	<del>                                     </del>	<del>                                     </del>	
	<del></del>		· .	• .		Surcharges				
Company Man who		ne:				Burcharges	<del></del>			
OB SAFETY ANAI	LYSIS (JSA)					red to Complete Jo			TOTAL	1323.9
Safety Glove Safety Glass Shields	es [ ses/Face [	□, Gr	ifety Cones ound Cable heel Chock		Lock Out / 7 H2S / Tri- M	onitors	Fall Device Proper Clothing etc.) Hearing Protec		Other (Expla	In) — —
Lifting  Manual Liftin			Hazards		Job Hazard A	Assessment		uon		
□ Mechanical	ng (Body Positio Lifting Equipme	on) [ nt [	Proper Tool	Material P	lacement 🗆		Bite Potential	Acc □ Exc	ess / Exit avation Hazard	
<ul><li>☐ Awkward Bo</li><li>☐ Slip/Trip Pot</li></ul>	dy Position	C	☐ Fall Protection/ Anchor Points			Mechanical Equipment		☐ Scaffold		
☐ Lifting w/ Oth	ner Employees	[	Pinch Points	;				<ul><li>□ Ladder</li><li>□ Hoisting of Tools/Mate</li></ul>		handat-
- Imployees			Hand & Fing	n/ivioveme. er Hazards	nt			☐ Secure Footing		tenais
□ Equipment o	г Operation Noi	se 🗆	Hazardous w	Potent		ental impact		□ Othe	er	
☐ Release of gas/liquid/ or dust hand!			handling/tran	sport/ disp	osal 🖂	Endanger Wildlife River/Stream/ Wetland		<ul> <li>Archeological or Histor</li> <li>Impact</li> </ul>		orical Site
□ Secondary C			Appl	icable Env	(ironmental N	Construction litigation or Practic		□ Othe		
Required	ontainment		Hose/Connect and Protocol	cuon inspe	ction 🗇	Noise Suppression	on	□ Cher	mical Storage Are	
Grading Rossian and Out of E			□ gineers □	COMMON COMMON		Ргор	Proper Controls			
Mitigation  Mitigation  Confined Space Permit  Sequence of Major Jobs Steps  Permit  Confined Space Permit  A Risk, Hand. Fin			ce Permit	. 🗖	Hazardous Wasto Manifest			Open Tank/Vent/Pit Wildlife Protection control		
Sequence of Ma	ieps, the potent jor Jobs Steps	tial haza	rds of each step a Potential At Risk,	and associa	ated conseque	ences, & ways to elin	ninate or reduce	<ul> <li>Othe hazards.</li> </ul>	r	
			Other H	azards	jei, or	Ways to Eliminate Hazards	or Reduce		nployee Signatur	es
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pany Man iture				Prin	t Name	- Beul	N RU		Date: 4/16	2/12
	<del>-</del>			Prin	t Name		4.		Date:	

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Texas Premier Resources, LLC. 2441 Bartlett Street

Houston, TX 77098

	( ~	325	891
Date: 6	0-1	7	
Driver: Dani	e Fi	+2_	
Dispatched By:	ad		
Truck#_98	Tank/Trailer#	EOI	
4.6			200

TANK TRUCK SERVICE Corporate: 713-524-8550		Truck	#_98	Tank/Trailer	# E01	
Barnett: 817-389-2601 Eagle Ford: 361-491-1778	and the state of t		162		- <del>~~1</del>	
Eagle Ford: 361-491-1778	. 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		44.			
Eaglebine: 979-778-2982		Circle One	Barnett	Eaglebine	Eagle For	d
Customer	Work	Circle One	Drilling	Completion	Production	<del>n</del>
Lease KI > NU	Performed:	Pre-	Tx50	0	4 01	
Name:	15001		1 000	<u> </u>	20 KT	
Well # Rig # (if available)	Load	10 403	s ubc	-ta	Ke to	Waste
Tel ID M	man	nt d.,	m.D- (	) - B		_ <u>v_v_v</u>
or P.O. #) (if available)	0		Chek	FO D	ack	to
Ordered By		<u> </u>	Load	1600	15 OE	3C-ta
	to u	laste v	lant -	-1-4		C BCC
Truck Start Time ( ; 00 AM M Top Gauge	" KK	Type =	<del> </del>			
Truck End Time (0:30 AM)PM Bottom Gauge	, KK	<del>/</del>	Quantity	Units	Price	Total
Downtime Start AM PM		Service Work Hrs				
Downtime Had AM page	Waste Mam	Saltwater(bbls)	4 4		1 1	
Disposal Ticket	1119936	Flowback (bbls)				
	1179939	Phat-Pate	3			
Reason For Downtime			d	<u></u>	650	13000
Manufact 5 Con 12		S/W Disposal Fee Other (describe)	·			
Manufest 5836317		Other (describe)				2 2 2 2
5836322		Washout(s)				4.5 Sager
	and the state of t					The Mary Many
Company Man who ordered Downtime:		Surcharges				Service Control
OB SAFETY ANALYSIS (JSA)					TOTAL	12 000
Hard Hat Fire Extinguisher (I	Safety Equipment Requir	ed to Complete Job			ACT DES	16500
Steel Loe Boots Charged)	Fully □ Hot Work Pe □ Pre-Excavat	ermit 🗆 ;	Safety Harness	∕ Anti □	Safety Belts	***
Safety Glasses / Face D Ground Cable	□ Lock Out / Ta	ag Out 🏄 🔭 i	Fall Device Proper Clothing	(ERC =	Other (Expla	in)
Shields Wheel Chock	H2S / Tri- Ma	JIHOIS	etc.)	. 🗂		
Lifting Hazards	Pre-Job Hazard A	ssessment	Hearing Protection	on		<del>al</del> va Safa
Wartual Lifting (Body Position) Proper Too	/ Material Placement	Electrical Hazard	ls	Acces	s / Exit	
Awkward Body Position F-II 2	urface or Material -	Insect / Snake Bi Mechanical Equi	ite Potential	□ Excava	ation Hazard_	
Slip/Trip Potential Pinch Point	ion/ Anchor Points		<b></b>	☐ Scaffol ☐ Ladder		
Lifting w/ Other Employees Body Position	on/Movement			□ Hoistin	g of Tools/Ma	terials
	ger Hazards			☐ Secure ☐ Other_	Footing	
5 Equipment or Operation Noise ☐ Hazardous ☐ Release of gas/liquid/or dust handling/tre	Potential Environme	ental Impact Endanger Wildlife		7 7 7		
	nsport/ disposal  Sediment pollution	River/Stream/ We	etland	☐ Archeo	logical or Histo	orical Site
App	licable Environmental La	Committee of		□ Other:_	<u> </u>	
Required		Noise Suppression	п	□ Chemic		
Grading Bornian Co. US Waters (	□ Corps of Engineers □	Stormwater Contro	ols	Proper	al Storage Are Controls	
		Flaring Permit Hazardous Waste	Manifest	Open Tale	ank/Vent/Pit v	/ildlife
Sequence #444	ace Permit and associated consequer	ICES & WOVE to all		□ Other	on control	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	Hand, Finger, or lazards	Ways to Eliminate o	inate or reduce t or Reduce	nazards.		
COUNTY COUNTY	ion b	Hazards	2	()iubi	oyee Signatur	es
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195 trips Falls		ACCES NO	574	<u></u>	ogra	
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Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-380-2601

- (1-1	် ၁၁(	000
Date: 6/12/17	<u> </u>	
Driver: Beuln Luce		<del></del>
Dispatched By: Ted		
Truck # 98 Tank/Trailer #	E01	

Premiertanktrucks. Gu	Damen: 817-38				-		2	
A Call III	Eagle Ford: 361 Eaglebine: 979	1-491-1778	÷	Circle One	Barnett	Eaglebine	Eagle For	1
Customer:		-778-2982	Work	Circle One	Drilling	Completion		
Lease M / Cav	0 Ta. /	VINU	Performed	: Loads	d 14 9	/ .	1	
Name:			0.11	1	199	carzes e	V 11 15	4 to
Well #	Rig # (if available		·	to Was L	2 Man	goen	ent?	a Canu
Job ID Number (AFE	(xi avanaon	<u>"</u>	Ta		• •	<i>V</i>		4 2011
or P.O. #) (if available)						<del></del> _		
Ordered By					1	<u></u>	·	<del>_</del>
Truck Start Time 11:30	AM PM Top	Gauge	1 1 Year		- Ma	refest t	58	3630
	<b></b>	n Gauge	" KK	Type	Quantity	Units	Price	Total
T =	43 6 73 6	<del></del> +	" KK	" Service Work Hrs			<del> </del>	+
	$-+$ $+$ $\frac{3WD}{}$	Name	WM	Saltwater(bbls)		<del>                                     </del>	<del>                                     </del>	<del></del>
T-4 1 77	AM PM Disposa	al Ticket 3	48230	Flowback (bbls)		<del> </del>	<del> </del>	<del> </del>
Total Hours 6-0		4		Other (describe)		<del> </del> -	<del> </del>	<u> </u>
Reason For Downtime				flat Kate		<u> </u>	680°	650
	<del></del>			S/W Disposal Fee Other (describe)	<u> </u>	<u> </u>		
			<del></del>	- (describe)				<del> </del>
and the state of t		<del></del> -	<del></del> _	Washout(s)			<del> </del>	+
			· · · · · · · · · · · · · · · · · · ·			<del></del>		<del> </del>
Company Man who ordered Downt	ime:			Surcharges			<del> </del>	
OB SAPETY ANALYSIS (JSA)				uired to Complete Job			TOTAL	65710
Safety Glasses / Face Shields	☐ Ground C		□ Lock Out , H2S / Tri-	Monitors .e	Proper Clothing ∋tc.) Hearing Protecti	П	Other (Expla	ain) 
L <u>ifting</u> □ Manual Lifting (Body Posi		lazards	Pre-Job Hazaro	Assessment		on ·		
Mechanical Lifting Equipm		roper Tool/ N	Aaterial Placement	☐ Electrical Hazard ☐ Insect / Snake Bi	ls ite Potential		ss / Exit	
Awkward Body Position		all Protection	ace or Material  / Anchor Points	□ Mechanical Equi	pment	□ Excav	ation Hazard	
Slip/Trip Potential Lifting w/ Other Employees	. П Б	inch Points			-	□ Ladde		
	_	ody Position/ and & Finger	Movement Hazards	•	4	☐ Hoistir ☐ Secur	ng of Tools/Ma ∋ Footing	iterials
Equipment or Operation No			Potential Environ	mental impact		□ Other_		
Release of gas/liquid/ or du		azardous wa: andling/transr	ste   ort/ diapas=	Endanger Wildlife	•	□ Archer	ological or Hist	hadda bay
•	□ St	ormwater/ S∈	ediment pollution	River/Stream/ We Construction		Impaci	i	oncai Site
Secondary Containment	-	<u>Applica</u>	able Environmental	Mitigation or Practice	2	□ Other:		
Required Drip Pans	an	d Protocol	r-	Odppiessio	n olo	□ Chemi	cal Storage An	ea with
Grading, Berming or Other	Spill De	⊳ Waters Cor rmit	ps of Engineers	Flaring Permit		Proper	Controls ank/Vent/Pit \	
Mitigation scuss the major steps, the note	☐ Co	nfined Space	Permit	Hazardous Waste	Manifest	Protect	ion control	Alighte
scuss the major steps, the potential Sequence of Major Jobs Steps	Potenti	each step and al At Risk, Ha	d associated consequency or	uences, & ways to elim	inate or reduce	□ Other_ hazards.		
· · · · · · · · · · · · · · · · · · ·		Other Haz	ards	Ways to Eliminate of Hazards	r Reduce	Emp	loyee Signatu	res
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ire			Print Name	Yola -	in a	//		<del>//_</del>

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	Demiertanktrucks.com	

Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550

Barnett: 817-389-2601

Date:	6-13-17		
Driver:	Daniel F	1172	-
oatched By: _	Brad		-
Truck#_	Tank/Trailer #	Fol	-

emiertanktrucks. 9	Eagle Ford: 361-491-1778		٠.				
	Eaglebine: 979-778-2982	ery Jewe	Circle One	Barnett	Eaglebine	Eagle Ford	. '
Customer: Q	A 1 1	Work	Circle One	Drilling	Completion	Production	<del>-</del> , + ::/
Lease	->NU	Performed:	Pre-T	CIP- a	~	0+	
Name:		Load	11.		0 10	_ <u>D</u> -+-	-> \ <u>\</u>
Well#	Rig # (if available)	Loca	-18 y	15. Of	1-40	ike +	e wa
Job ID Number (AF	<del>                                     </del>	Mam	t-dur	np-a	n Bac	Kin	Da-
or P.O. #) (if available)		Load	11		<u> </u>	31 00	704
Ordered By			- ve ya	2 ORC		Ke to	w as
Truck Start Time 1.30	AM Top Gauge	mam	L = aum	P-Bac	Rito	yard	- C.
Truck End Time 7.50	AM PM Bottom Gauge	" KK	" Type	Quantity	Units	Price	Total
Downtime Start	436 236	"   KK	" Service Work Hrs			POST	_ <t_%< td=""></t_%<>
and the second second	SWD Name CO Q	ste mamt	Saltwater(bbls)			1-21	
Downtime End  Total Hours	AM PM Disposal Ticket	9952	Flowback (bbls)				
	$0  \boxed{j}$	9948	Other (describe)	7			
Reason For Downtime			· · · · · · · · · · · · · · · · · · ·	&		65000	1300°
	86.0		S/W Disposal Fee Other (describe)			No.	
Manch	W CO. D.	<del></del>					
	4 5836336		Washout(s)		10.0		
Omnon- M- 1	5836340		Surcharges				- 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2
ompany Man who ordered Dow	ntime:			<del></del>	<del></del>		1-
B SAFETY ANALYSIS (JSA)  Hard Hat	Safety Fire Extinguisher (Fully		ed to Complete Joh			TOTAL	5000
Safety Glasses / Face Shields	Ground Cable  Wheel Chock	Lock Out / T H2S / Tri- M	onitors e	Proper Clothing ( etc.)	FRC,	Other (Explair	
<u>.ifting</u>	<u>Hazard</u> s	Pre-Job Hazard A	<u>lssessment</u>	learing Protection	on '		-
Manual Lifting (Body Po Mechanical Lifting Equip	sition) Proper Tool/ Mate	bar ⊒ Placement	Electrical Hazard Insect / Snake Bi	s	Access		
Awkward Body Position	ment	Or Material	Mechanical Equip	te Potential oment	☐ Excavat	ion Hazard	
Slip/Trip Potential Lifting w/ Other Employe	Pinch Points				□ Ladder		
- Circle Employe	Body Position/Mov Hand & Finger Ha	/ement			Hoisting  Secure I	of Tools/Mate	rials
Fauinment 0	P	zaros <u>otential Environm</u>	antal luon		□ Other_	-coung	
Equipment or Operation Release of gas/liquid/ or	- i lazardous waste		<ul> <li>Endanger Wildlife</li> </ul>		□ Archeolo		
	dust handling/transport/   Stormwater/ Sedin	disposal   Dent pollution	River/Stream/ We	tland	□ Archeolo	gical or Histor	ical Site
Secondary Containment	<u>Appli</u> cable	Environmental M	Construction litigation or Practice		□ Other:		
Required	and Protocol	usbection	Noise Suppression	n	□ Chemica	l Storage Area	ı verith
Drip Pans Grading, Berming or Othe	□ LICMA →	of Engineers	Stormwater Contro Flaring Permit		Proper C	ontrois	•
Mittigation		rmit	Hazardous MIA		□ Open Tar Protection	nk∕Vent/Pit Wi	ldlife
Sequence of Major John Ster	ential nazards of each step and as	sociated concessions:	nces, & ways to elimi	nate or rod	□ Other		<u> </u>
Drivina	Potential At Risk, Hand	Finger, or	to Figurate 0	r Reduce	ezaros. Emplo	yee Signature	• 1
201615	- Collision	B∈	Caution	<b>3</b> .	$\mathcal{O}$	Y 0 1	2
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Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601 Eagle Ford: 361-491-1778

Date:	6/	3/17	- L -	<b>.</b>	
Driver:	Bevin			 _ <u>·</u>	_
	Ted			 	 _
Truck #_	98	Tank/Trailer #	Æ.C	 	 -

remiertanktrucks.de		17-389-2601 I: 361-491-1778			Civil 0			•	
		979-778-2982			Circle One	Barnett Drilling	Eaglebine	Eagle Ford	
Customer: Rillo	Milan	o 74.		ork erformed:			Completion	Production	
Name:					1 10000	14 yan	as by	OFM	to Pe
Well #	Rig# (if av	ailable)	<del></del>	o W	iste Man	agemen	tin 6	on roc -	Ta
Job ID Number (A or P.O. #) (if available)	FE								
Ordered By					Manife	st # 6	58363	??0	
				<u> </u>					<del></del>
Truck Start Time 6,00	——————————————————————————————————————	Top Gauge	"KI	κ ,	Туре	Quantity	Units	Dete	<del></del>
Truck End Time 200	_ <del> </del>	ottom Gauge	' " KI	Κ ! "	Service Work Hrs		Onits	Price	Total
Downtime Start		SWD Name	Wn	1	Saltwater(bbls)			<del> </del> -	<del> </del>
Downtime End		isposal Ticket	111994	12	Flowback (bbls)		<u> </u>	<del> </del>	<u></u>
Total Hours 8-0	_	·			Plat-Pate	/		1 an Ed	<del> </del>
Reason For Downtime								6500	650
				<u> </u>	S/W Disposal Fee Other (describe)				<u> </u>
<del></del>							· 		- <u> </u>
<u> </u>				<del></del>	Washout(s)				
Company Man who ordered Do					Surcharges				1000
OB SAFETY ANALYSIS (JSA	<u>,,                                   </u>				ed to Complete Job			TOTAL	Ceno
Safety Glasses / Face Shields	_	ind Cable el Chock	Æ H	ock Out / Ta I2S / Tri- Mo	onitors e	Proper Clothing ( tc.) learing Protectio	П	Other (Explai	n)  
□ Manual Lifting (Body P	osition) —	<u>Hazards</u>			ssessment Electrical Hazard				
<ul> <li>Mechanical Lifting Equ</li> <li>Awkward Body Position</li> </ul>	pment	Hot/ Cold Su	Material Plac Irface or Mate	rial	Insect / Snake Bit Mechanical Equip	e Potential		tion Hazard	
☐ Slip/Trip Potential	_	Fall Protection Pinch Points	on/ Anchor Po	ints	тоопапоа Едир	iment	☐ Scaffold ☐ Ladder		
☐ Lifting w/ Other Employ	ees 🖸	Body Position Hand & Finge	n/Movement				☐ Hoisting	of Tools/Mate	erials
Equipment or Operation	Noise =		Potential	Environme	ntal Impact		□ Secure □ Other		
Release of gas/liquid/ o	i Noise □ r dust	Hazardous w handling/tran	aste. sport/ disposa	ıl C:	Endanger Wildlife		□ Archeolo	ogical or Histo	rical Site
Secondary Contoin		Stormwater/ s	Sediment polli	ution	River/Stream/ Well Construction		Impact □ Other:_		noar Site
Required		Hose/Connec and Protocol	tion Inspectio	ù 🗆	tigation or Practice  Noise Suppression	,			_
Drip Pans Grading, Berming or Oth	□ er Spill	US Waters Co	orps of Engine	eers 🖂	Stormwater Control Flaring Permit	ils	Proper C	il Storage Area controls	
Willigation			ce Permit		f 1		□ Open Ta Protectio	nk/Vent/Pit W n control	ildlife
iscuss the major steps, the po Sequence of Major Jobs St	eps Po	s of each step a tential At Risk, I	nd associated Hand, Finger	consequer	ices, & ways to elimi	nate or reduce h	□ Other azards.		
<del></del>		Other Ha	zards	-	Ways to Eliminate or Hazards	Reduce	Emplo	yee Signature	·s
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		<del></del>							
red by	<del>/</del>						<del></del>		
	7	ar.	Print N	lame	Kendy	111		11:-	710
any Man ure		> _			Kevin Carlos	nec .	Da	te: 4/W	100
		2	Print N	ame	Carlos	Olvare	Dar	te: 6/13	107
		7						, 9	ef. No: G 571403

FORD-WOODBINE D	Premier Tank Truck Service	e
THE FORD WOODS IN E. BA	Texas Premier Resources, LLC.	er e e
	2441 Bartlett Street	
PREMIER	Houston, TX 77098	
TANK TRICK SERVICE	Corporate: 713-524-8550	
Premiertanktrucks of	Barnett: 817-389-2601	
ertanktrium	Eagle Ford: 361-491-1778	
	Eaglebine: 979-778-2982	
Customer: Ri	Work	
Lease	Performe	ed:
Name	(	

Date: 6/13/17	3563/1
Driver: Bevon Le	e .
Dispatched By: 76cl	
Truck # 98 Tank/Trailer	# Eor

TANK TRUCK SERVICE		e: 713-524-8550	,				Tank/Trail	er#	
IANA TRUCA SERVICE		317-389-2601						* *	-
		d: 361-491-177: : 979-778-2982			Circle One	Barnett	Eaglebi	1e Fools Est	
Customer: iQ · //	Dagicoille	. 979-778-2982			Circle One	Drilling	Completi	Bio 1 0	
Lease KiNU	11/10	ano To	Wor	rk ormed:	1	1		on Hoddelic	л
Name:		- <del></del>	1 .		- Lond	ed 14	yard	at 1	DR N
Well #	D: # #2			Del	to was	te Man	0000	ent Co	· · · · · ·
Tob ID N. v.	Rig # (if av	ailable)				<u> </u>	- yer	<u>.vai _Ce</u>	wwoe
or P.O. #) (if available)	JFE				M	0 #			
Ordered By			<del></del>		Manif	est #5	43636	26	•
Truck Start Time 2:00	2 (4)(7)	T. 6					₹	8 36	330
	<u> </u>	Top Gauge	, " KK		Туре	Quantity	Units	Device	<del></del>
	<del></del>	Bottom Gauge	" KK	1 1	Service Work Hrs			Price	Tot
Downtime Start	AM PM	SWD Name	WM		Saltwater(bbls)		<del> </del>	<del></del>	<del></del> -
Downtime End	AM PM I	Disposal Ticket	348262				<del> </del>	<del>-</del>	
Total Hours (			21000		Flowback (bbls)	<u> </u>	<u> </u>		
Reason For Downtime			<del></del>		Flat Kate	_ /	1	65000	650
					S/W Disposal Fee			600	630
					Other (describe)		<del> </del>	<del></del>	<del> </del>
<del></del>	· · · · · · · · · · · · · · · · · · ·				<del> </del>			<u> </u>	
	4				Washout(s)				
mpany Man who ordered Dov	wntime:				Surcharges				- ,
B SAFETY ANALYSIS (JSA					1 1				4
Hard Har Steel Toe Boots Safety Gloves	Fire Cha	Extinguisher (l irged) ety Cones	. — . □ Pre	€xcavati	ion Permit	Safety Harness Fall Device		Safety Belts	<del></del>
Hard Hard Steel Toe Boots Safety Gloves Safety Glasses / Face Shields	Fire Cha □ Safe	rged)	D Pro	×vork Pe ≮Excavati k Out / Ta B / Tri- Mo	ermit [] ( ion Permit [] ag Out [] [] onitors	Safety Harness Fall Device Proper Clothing etc.)	(FRC,	-1	<del></del>
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Hard Har Steel Toe Boots Safety Gloves Safety Glasses / Face Shields  fting Manual Lifting (Body Po Mechanical Lifting Equi Awkward Body Position	Fire Cha	ety Cones and Cable of Chock Hazards Proper Too Hot/ Cold S	Pre-Job I  O/ Material Placer  Surface or Materia	Excavati Excavati S / Tri- Mo	ion Permit [] () ag Out [] [] onitors [] ssessment	Safety Harness Fall Device Proper Clothing etc.) Hearing Protect s te Potential	(FRC, D	Safety Belts Other (Explainment) Page / Exit Vation Hazard	<del></del>
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# PREMIER TANK TRUCK SERVICE TANK TRUCK SERVICE

# Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601 Eagle Ford: 361-491-1778 Date: 6-13-17

Driver:	ichae(	Joshu	
	<u> </u>		~~_

Dispatched By:

Truck# 77 Tank/Trailer# 5£ 88

Eagle Ford: 361-491-1778		Circle One	Barnett			
Eaglebine: 979-778-2982		Circle One		Eaglebine	Eagle For	
Customer: Ring Envisamental	Work	Chole One	Drilling	Completion	Production	<u>n)                                    </u>
Lease Kina Environmental	Performed:	Lacio		_ <u>`</u>		
Name:			1Bm to	5 Bin	u Far	ritame
	milan	TE 1.10	2.1 - n .	_		
Well # Rig # (if available)		,	ste mo	anager	nent	in de
Job ID Number (AFE	Conro	0 11		7		<u></u>
or P.O. #) (if available)						
Ordered By		Man.	fer #	507/21	20	
Oracled By	-	1	14/	583633	<u> </u>	<u> </u>
						. ———
Truck Start Time 1030 4M PM Top Gauge "	KK ' "	Туре				
Truck End Time 0500 AMPM Bottom Gauge		<del>                                      </del>	Quantity	Units	Price	Total
	KK "	Service Work Hrs	}		<del></del>	<del> </del>
Downtime Start AM PM SWD Name	v/		<del> </del> -	<del> </del>	<b> </b>	
Downtime Find	<u>,                                     </u>	Saltwater(bbls)	·	Ĺ I		1 .
Total Hours Disposal Ticket 194	<u>15 / </u>	Flowback (bbls)				<del> </del>
Total Hours ( 5	•	Other (describe)		<del>  </del>		<u>L</u>
Reason For Downtime		Mar Kale	. /		650°	65000
20 Within		SAME TO SAME		<del></del>	630	630
		S/W Disposal Fee Other (describe)				
		outer (describe)	ĺ			<del> </del>
<del></del>					<u></u>	<u> </u>
	<u></u>	Washout(s)				
Commonwell		Surcharges				<u> </u>
Company Man who ordered Downtime:		out on driges				
OB SAFETY ANALYSIS (JSA)			ł		TOTAL	10000
Cafety Cart	nmont Ba				TOTAL	650
☐ Steel Toe Boots ☐ Fire Extinguisher (Fully ☐	Hot Work Per	d to Complete Job	2			
Safety Gloves	Pre-Excavation	,	Safety Harness , Fall Device	/ Anti □	Safety Belts	
□ Safety Glasses / Face □ Ground Cohie	Lock Out / Ta	g Out 🖂 🙃	Proper Clothing	(TDA	Other (Explain	in)
Shields	H2S / Tri- Mo	••	tc.)			
	lab II		learing Protection	on 🗆		
Manual Lifein - /p	Job Hazard As	<u>sessment</u>				
	lacement 🗇	Electrical Hazard	ls	Access	/ Exit	
Away and Dank in the Surface of Ma	aterial -	Insect / Snake Bi Mechanical Equip	te Potential	Excavat	tion Hazard	
Slip/Trip Potential	Points	Mechanical Equip	oment	☐ Scaffold	1 -	•
[7] Liffing w/ Osh E	7	4		□ Ladder		
Body Position/Movemer  Hand & Finger Hazards	nt			☐ Hoisting	of Tools/Mat	erials
				☐ Secure F	-ooting	
☐ Equipment or Operation Noise ☐ Hazardous waste	<u>ial Environme</u>	ntal Impact				<del></del>
handling/transport/ dispersion	nsal =	Endanger Wildlife		□ Archeolo	gical or Histo	
Stormwater/ Sediment p	ollution	River/Stream/ We		Impact	Sical Of HISTO	rical Site
Secondary Control Applicable Envi	ironmontal Mi	Construction igation or Practice		□ Other:	<del></del>	
required and D-1	tion 🗆	Noise Suppression	<u>.</u>			<del></del>
Disp rails	. 🗅	Stormwater Contro	ols	☐ Chemical	Storage Area	a with
		Flaring Permit	•	Proper C	ontrols	
Mitigation Confined Space Permit		Hazardous Waste		Protection	nk/Vent/Pit W	ildlife
Some services of each step and associate	ted consequen	000 0		☐ Other	COLLIGI	
Potential At Risk, Hand, Finge	er, or	Vays to Eliminate o	nate or reduce h	azards.		
Other Hazards	.	Hazards	r Reduce	Employ	yee Signature	es
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Print	Name	DUANI E	l. west	\ L	15	



Texas Premier Resources, LLC.
2441 Bartlett Street
Houston, TX 77098
Corporate: 713-524-8550

Date: 6-13-17	200104
Driver: Michael J	oshuc
Dispatched By:	
Truck # 77 Tank/Trailer # 5	5 8 8

Man Inven Service	# 917 200 g ss :						
	tt: 817-389-2601				•		•
	Ford: 361-491-1778		Circle One	n	_		
Eagleb	oine: 979-778-2982	·		Barnett	Eaglebine	Eagle For	1
Customer:		Work	Circle One	Drilling	Completion	Productio	1
Lease	<u>·</u>	Performed:	11-	N		<b>—</b>	
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Name:		F		1			<u> </u>
Vell #	if available)	TENT!	romente	<u>-</u> \	à 111	12-	-
<del></del>		1		_ ` `		W-31-	
ob ID Number (AFE or P.O. #) (if available)		HAZA V	agencent		CUNTO	De TX	
		ĺ	Mari	( . #			
rdered By		†		Cest #	57918		
	<u> </u>		4			<del>-</del>	
uck Start Time 630 AMPM	Top Gauge	KK				<del></del>	
r ———————	<del>]</del>		" Type	Quantity	Units	Price	77
uck End Time 10 30 AMPM	Bottom Gauge "	KK '	" G		<del> </del>	+	Tota
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		7/	Saltwater(bbls)	*		†	<del> </del> -
owntime End AM PM	Disposal Ticket ///90	9417			<del></del>	<del> </del>	
otal Hours 40	7.7.7		Flowback (bbls)	<u> </u>		}	
	<u> </u>		Plat Rate	1		1-100	├──-
leason For Downtime			Flat Kate			65000	6571
			S/W Disposal Fee				
<u>-</u>			Other (describe)				
			<del> </del>				
			Washout(s)				<del></del>
	Section 1997						•
ppany Man who ordered Downtime:			Surcharges		and the state of	8g 8 1	
- "To dideted Downline:							
			1				
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SAFETY ANALYSIS (JSA)  Hard Hat	Charged)	LIOT MOLK DE	ermit	Safety Harness , all Device Proper Clothing tc.)	(FRC,	Safety Belts	650 °
SAFETY ANALYSIS (JSA)  Hard Hat	Charged) Safety Cones Ground Cable Wheel Chock  Pre-	Pre-Excavat Lock Out / T H2S / Tri- M	ermit	Safety Harness , Fall Device Proper Clothing	(FRC,	Safety Belts	(650°
SAFETY ANALYSIS (JSA)  Hard Hat	Charged)  Safety Cones  Ground Cable  Wheel Chock  Hazards	Pre-Excavat Lock Out / T H2S / Tri- M	ermit	cafety Harness , all Device Proper Clothing tc.) learing Protection	(FRC,	Safety Belts Other (Expla	(650°
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	SWD Name Custe	mant.	Saltwater(bbls)		† — — —	<del> </del>	<del> </del>
Downtime End AM	PM Disposal Ticket 1119			<del></del>	<del> </del>	<del> </del> -	
Total Hours   20	11199		Flowback (bbls)	<del>  </del>	<del> </del>	<u> </u>	<u> </u>
Reason For Downtime		·	Flat Pate	2		657100	1300 00
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.4.		4. A	Other (describe)			<del> </del>	<del> </del>
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ompany Man who ordered Downtime:	7 633 7	<u> </u>	Surcharges				
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B SAFETY ANALYSIS (JSA)	Safaty Earl		<del></del>	<u>[]</u>		TOTAL	13000
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Safety Gloves	Charged)	Pre-Excavati	on Permit	Safety Harness Fall Device	/Anti □	Safety Belts	
Safety Glasses / Pace Shields	Ground Cable	Lock Out / Ta H2S / Tri- Mo	ig Out	Proper Clothing	(FRC,	Other (Expla	ain)
	Wheel Chock			etc.) Hearing Protecti	on 🗆		<u> </u>
ifting Manual Living	Hazards Pre	-Job Hazard A			on		
Manual Lifting (Body Position) Mechanical Lifting Equipment	Proper Tool/ Material	Placement 🖂	Electrical Hazar	rds	Acces	s / Exit	
Awkward Body Position	☐ Hot/ Cold Surface or N	Aaterial	Insect / Snake I Mechanical Equ	inment	☐ Excava	ation Hazard	
Slip/Trip Potential	Fall Protection/ Ancho Pinch Points	r Points		ubinetit	□ Scaffo □ Ladder		-
Lifting w/ Other Employees	Body Position/Moveme	ant				g of Tools/Ma	
	Hand & Finger Hazard	s			□ Secure	Footing	terrais
Equipment or Operation Noise	Poter	tial Environme	ntal Impact		□ Other_		
Release of gas/liquid/ or dust	☐ Hazardous waste handling/transport/ dis		Endanger Wildiil	fe .	□ Archeo		
	Stormwater/ Sediment	oosal 📋	River/Stream/ W	etland	□ Archeo Impact	logical or Hist	orical Site
Secondary Containment	Applicable En	Vironmontal Ma	Construction tigation or Practic		□ Other:_	<u> </u>	·
Required	<ul> <li>Hose/Connection Insperand Protocol</li> </ul>	crion [	Noise Suppressi	on	□ Chemic	-1.04	
Drip Pans	US Waters Corne of E-		Stormwater Conf	trois	Dropper	al Storage Are	ea with

US Waters Corps of Engineers Grading, Berming or Other Spill Proper Controls Flaring Permit Permit Open Tank/Vent/Pit Wildlife Mitigation Hazardous Waste Manifest Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards.

Sequence of Major Jobs Steps

Potential At Risk, Hand, Finger, or Ways to Eliminate or Reduce Confined Space Permit Protection control Potential At Risk, Hand, Finger, or Other Hazards Other Ways to Eliminate or Reduce Employee Signatures icm down <u> 5</u> ంచ Print Name Company Man Date: ignature Print Name Date: Le

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Ref. No. G. 571402001



Texas Premier Resources, LLC.
2441 Bartlett Street
Houston, TX 77098
Corporate: 713-524-8550

Barnett: 817-389-2601

Date:	(0-1	4-17		
Driver:	Robe	st Da	USm)	
Dispatched By: _	Ted			<del></del>
Truck#_	<u>98</u>	Tank/Trailer#	Fol	

		rora: 361-491-17			Circle O	ne Barnett	Eag	lebine Eas	gle Ford	
Customer: 0	Eagle	bine: 979-778-298	32	XX7 1	Circle O	ne Drilling		<del>`                                    </del>	duction	<del>-</del>
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Name: Y	vilano	12,	ļ	mi	kano			, ,		
Well #	Rig#	(if available)		771	11	anc _	901	- 20	ad.	ec/
Job ID Number	(AFE	<del></del> -		wit	-h 0	DC an	25	hay	· Lo	d
or P.O. #) (if available Ordered By	e)			14	10 C	onroe	ula	Sten	2019	
Отастей Ву								<del></del>	5	(1)
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Truck End Time 20	SO AME	Bottom Gauge	1 11	KK		Quantity	Un	its P	rice	Total
Downtime Start	AM PN	A SWD Name	CON	OP	Service Work					<del></del>
Downtime End	AM PN		3403	200	Saltwater(bbls	<del></del> -		<del>   ·</del>		
Total Hours S	7.0		<u> </u>		Flowback (bbl	1				
Reason For Downt		<del>-</del>	<del></del> -	<del></del>	Flat-K	ate /		65	000	6500
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			<del></del> _		Other (describe)					- · ·
					Washout(s)					<u> </u>
	<del></del>				Surcharges				-+	
Company Man who ordere										-
OB SAFETY ANALYSIS  ☐ Hard Hat			Safety Equi		uired to Complet			TOT	AL	250
☐ Steel Toe Boots ☐ Safety Gloves ☐ Safety Glasses / F ☐ Shields	ace 🗆	Fire Extinguishe Charged) Safety Cones Ground Cable Wheel Chock	r (Fully	Hot Work Pre-Exca Lock Out H2S / Tri-	vation Permit / Tag Out	Fall Device Proper Clothir etc.)	ng (FRC,		y Belts (Explain	1) 
ifting		<u>Hazards</u>	<u>Pre-</u>	<u>Job Hazar</u>	d Assessment	gg.	ction			
<ul><li>☐ Manual Lifting (Bo</li><li>☐ Mechanical Lifting</li></ul>	dy Position) Equipment	□ Proper T	ool/ Material F	Placement	□ Electrical H □ Insect / Sna	fazards ake Bite Potential		Access / Exi		
<ul> <li>Awkward Body Po</li> </ul>	sition	☐ Fall Prot	d Surface or M ection/ Anchor	aterial Points	☐ Mechanical	l Equipment		Excavation Ha Scaffold	₃zard	
Slip/Trip Potential Lifting w/ Other En	nployees	☐ Pinch Po	ints			•		Ladder Hoisting of To	- 1- ib 4 - i	
			sition/Moveme inger Hazards	nt S				Secure Footin	ois/iviate g	nais
Equipment or Oper	ration Noise	☐ Hazardou	<u>Potent</u>		nmental Impact			Other		
Release of gas/liqu	rid/ or dust	handling/	transport/ disp	osai	☐ Endanger W □ River/Strear	Vildlife m/ Wetland		Archeological	or Histor	ncal Site
Secondary Contain		A	ter/ Sediment p pplicable Env	/ironments	Construction  I Mitigation or Pr			mpact Other:		
Required	ment	☐ Hose/Cor and Proto	mection inspe	ction	☐ Noise Suppr	ression		"hamiaal Ot-		
Drip Pans Grading Berming o		☐ US Water	s Corps of Eng	gineers (	☐ Stormwater ☐ Flaring Perm	Controls	P	Chemical Store Proper Control	s	
Mitigation		Permit			Hazardous V	Manta Manie	. D C	pen Tank/Ve rotection cont	nt/Pit Wi	ldlife
iscuss the major steps, t Sequence of Major Joi	he potential ha	izards of each st	ep and associa	ated consec	juences, & wavs to	o eliminate os reduz		ther		
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any Man	Dane		Prin	t Name	Kobert	Penson,		Date:	1-11	1/7
ure		Q	D:_	t Name	1/1	- 0		Date. Z	<u> </u>	7/



## 2441 Bartlett Street Houston, TX 77098

# Invoice

Date	Invoice #
6/29/2017	98507
Due Date	Yard
7/29/2017	W

Bill To	Lease Name
Ri-Nu Environmental Services Milano, LLC 634 CR 342 Milano, TX 76556	Ri-Nu Jezisek

Phone #	Fax#	E-mail	Charge To:	Attention	Job Order No.
(713) 524-8550	(832) 202-2814	bpollard@tprlic.net	Ri-Nu	Accounts Payable	

ltem	Quantity	Description	Rate	Amount
OBM WM TICKET NUMBER	3	06/23/2017 Oil Based Mud to Waste Management 357202 357250 357251	650.00	1,950.00
OBM WM TICKET NUMBER	4	06/24/2017 Oil Based Mud to Waste Management 357233 357234 357252 357253	650.00	2,600.00
OBM WM TICKET NUMBER	4	06/25/2017 Oil Based Mud to Waste Management 357438 357439 357557 357556	650.00	2,600.00
OBM WM TICKET NUMBER	2	06/26/2017 Oil Based Mud to Waste Management 356993 356994	650.00	1,300.00
OBM WM TICKET NUMBER	5	06/27/2017 Oil Based Mud to Waste Management 356996 356995 357117 357259 357235	650.00	3,250.00
OBM WM TICKET NUMBER	5	06/28/2017 Oil Based Mud to Waste Management 357236 357456 357455 357260 357261	650.00	3,250.00
OBM WM TICKET NUMBER	3	06/29/2017 Oil Based Mud to Waste Management 357262 357222 357221	650.00	1,950.00
ļ.				0.00

Please Remit to: Premier Tank Truck Service 2441 Bartlett St. Houston, TX 77098

Accounts not paid within 30 days of the date of the invoice may be subject to a 1.5% monthly finance charge.

**Total** \$16,900.00

Life)	FEDD-HOODBINE BAILLY	1
	PREMIER  TANK TRUCK SERVICE  TANK TRUCK SERVICE  TO THE PROPERTY OF THE PROPER	

Date: (0 - 23-) Premier Tank Truck Service Driver: Jason Evans Texas Premier Resources, LLC. Dispatched By: Teck 2441 Bartlett Street Tank/Trailer # **Eo**.) Houston, TX 77098 Truck # G & Corporate: 713-524-8550 Barnett: 817-389-2601 Eagle Ford Eaglebine Barnett Circle One Eagle Ford: 361-491-1778 Production Completion Drilling Circle One Eaglebine: 979-778-2982 Work Customer Performed: Lease Milano Name Rig # (if available) Well# (AFE Job ID Number or P.O. #) (if available) 5876440 mani frest \* Ordered By Total Price 10:00 AMPM Quantity Type KK Top Gauge Truck Start Time KK Service Work Hrs Bottom Gauge Truck End Time Saltwater(bbls) AM PM SWD Name Downtime Start Flowback (bbls) AM PM Disposal Ticket 65000 Downtime End **Total Hours** S/W Disposal Fee Reason For Downtime Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Safety Harness / Anti Hot Work Permit Fire Extinguisher (Fully Other (Explain) Hard Hat Fall Device Pre-Excavation Permit Charged) Steel Toe Boots Proper Clothing (FRC, Lock Out / Tag Out Safety Cones Safety Gloves H2S / Tri- Monitors **Ground Cable** Safety Glasses / Face Hearing Protection Wheel Chock Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards <u>Hazards</u> Excavation Hazard Lifting Insect / Snake Bite Potential Manual Lifting (Body Position) Scaffold Mechanical Equipment Hot/ Cold Surface or Material Mechanical Lifting Equipment Ladder Fall Protection/ Anchor Points Awkward Body Position iΠ Hoisting of Tools/Materials Pinch Points Secure Footing Slip/Trip Potential • Body Position/Movement Lifting w/ Other Employees Other Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site Endanger Wildlife Hazardous waste Equipment or Operation Noise Impact River/Stream/ Wetland handling/transport/ disposal Release of gas/liquid/ or dust Other: П Construction Stormwater/ Sediment pollution Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression Hose/Connection Inspection  $\Box$ **Proper Controls** Secondary Containment Stormwater Controls Open Tank/Vent/Pit Wildlife and Protocol Required Flaring Permit US Waters Corps of Engineers Protection control Drip Pans Hazardous Waste Manifest Permit Grading, Berming or Other Spill Other Confined Space Permit Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Employee Signatures Ways to Eliminate or Reduce Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards

Print Name

LEGOD WOODBINE BAILE	
PREMIER TANK TRUCK SERVICE TANK TRUCK SERVICE TO THE PROPERTY OF THE PROPERTY	

Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550

Date:	10-23	-17			 
Driver:	Willia	Rolle	<u> </u>	· .	
Dispatched By:	769	· 1	· .)	:	
Truck #	Ta	nk/Trailer#_	E 03		

TANK TRUCK SERVICE	Barnett: 817-38	39-2601					a.		D. d. Pani	
IANA IROUA SERVICE	Eagle Ford: 361	1-491-1778			·	Circle One	Barnett	Eaglebine		
	Eaglebine: 979	-778-2982	- T.			Circle One	Drilling	Completion	Production	
Customer: R:- N	1			Work Performed:	<u> </u>	L09d	OBC	97_		· —
Lease Name: M, Q	no TX			RI	~ 1	10 En vir	ormen	Tell	19UL TO	
Well#	Rig # (if availab	ole)	- 1	,	51	N gor	1957 C	nano	19ener	27
Job ID Number (AF)	3					Man	$\sim$	HW	ZAVM	836438
or P.O. #) (if available) Ordered By	1									
Truck Start Time 600	AM PM To	op Gauge	, 11	KK	п	Туре	Quantity	Units	Price	Total
Truck Start Time 600 Truck End Time 1200	AM PN Bott	tom Gauge	1 "	KK '	- 11	Service Work Hrs				<u></u>
Downtime Start	AM PM SV	WD Name	Wn	<u> </u>		Saltwater(bbls)				<del> </del>
Downtime End	434 734	posal Ticket	3485	64		Flowback (bbls)				100
Total Hours 6	7					Flat Rate			65000	65000
Reason For Downtime	;					S/W Disposal Fee				<u> </u>
						Other (describe)	<u> </u>		_	
	:					Washout(s)		<u> </u>		
	<u>-</u>		· .			Surcharges		ļ		1 - 18)
Company Man who ordered D	owntime:							<u> </u>	TOTAL	65000
Safety Gloves  Safety Glasses / Fa Shields	_	ound Cable leel Chock				lonitors □ <u>Assessment</u>	etc.) Hearing Prote		Access / Exit	
<u>Lifting</u>		<u>H</u> azaro	<u>is</u>	rial Olasoma	ont 5		ards e Bite Potential		Excavation Hazard	i
<ul><li>Manual Lifting (Bod</li><li>例 Mechanical Lifting E</li></ul>	y Position) 🗆 Equipment 🗆			rial Placeme or Material				_	Scaffold	
Mechanical Lifting E  Awkward Body Pos				nchor Points					Ladder Hoisting of Tools/N	Materials .
Slip/Trip Potential	. 9	Pinch F		4					Secure Footing	
Lifting w/ Other Em	-		Position/Mo & Finger Ha						Other	
	•		Ē	otential En		mental Impact	Idlifa		Archeological or l	listorical Site
□ Equipment or Oper	ation Noise	∃ Hazard handlit	dous waste ng/transpor	t/ disposal		□ Endanger Wil □ River/Stream	/ Wetland		Impact	
□ Release of gas/liqu	ia/ or aust	Storm	water/ Sedi	ment pollution	on	Construction			Other:	· · · · · ·
		□ Hose#		le Environr Inspection		Mitigation or Pra Noise Suppre	ession	. 🗖 .	Chemical Storage	Area with
<ul> <li>Secondary Contain</li> <li>Required</li> </ul>	ment L	and Pr	rotocol		1	□ Stormwater 0	Controls	_ ·.	Proper Controls  Open Tank/Vent/I	⊃it Wildlife
□ Drip Pans				of Enginee		☐ Flaring Perm ☐ Hazardous V	nt Vaste Manifest		Protection control	
<ul> <li>Grading, Berming of Mitigation</li> </ul>		<ul><li>Permit</li><li>□ Confir</li></ul>		Permit		•			Other	<del></del>
Discuss the major steps,	the potential ha	zards of eac	h step and	associated	conse	quences, & ways to	o eliminate or re nate or Reduce	educe nazaro	Employee Sign	natures
Sequence of Major Jo	bs Steps	Potential A	at Risk, Hai Other Haza	ilu, Filigei, c	"	110000 00	zards			
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Country		Slip	fal	<u> </u>		PTI	<u> </u>			
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Delivered by		1	1	Print N	Vame	Will	llie Ro	H.A9-	Date:\0	~1-3~1/
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Date:

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PREMIER TANK TRUCK SERVICE TO PROMIER TANKT UNDES SUPERIOR TO THE PROMIER TO THE PROMIER TANKT UNDES SUPERIOR TO THE PROMIER TO T	

Company Man

### Premier Tank Truck Service

Driver: Texas Premier Resources, LLC. 2441 Bartlett Street Dispatched By: Houston, TX 77098 Tank/Trailer# Corporate: 713-524-8550 Barnett: 817-389-2601 Eagle Ford Eaglebine Circle One Barnett Eagle Ford: 361-491-1778 Production Completion Drilling Circle One Eaglebine: 979-778-2982 Work Customer Performed: Lease Name Rig # (if available) Well# (AFE Job ID Number or P.O. #) (if available) Ordered By Tetal Price Units Quantity KK. Type Top Gauge Truck Start Time Bottom Gauge KK Service Work Hrs ΑM þм Truck End Time ΑM PM Saltwater(bbls) SWD Name Downtime Start Flowback (bbls) AM PM Disposal Ticket Downtime End **Total Hours** Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Safety Harness / Anti  $\Box$ Hot Work Permit Fire Extinguisher (Fully П Hard Hat Other (Explain) Fall Device Pre-Excavation Permit Charged) Steel Toe Boots Proper Clothing (FRC, **1** Lock Out / Tag Out Safety Cones Safety Gloves etc.) H2S / Tri- Monitors **Ground Cable** Safety Glasses / Face Hearing Protection Wheel Chock Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards <u>Hazards</u> 1 Excavation Hazard <u>Lifting</u> Insect / Snake Bite Potential  $\Box$ Proper Tool/ Material Placement Manual Lifting (Body Position) Scaffold  $\Box$ Hot/ Cold Surface or Material Mechanical Equipment Mechanical Lifting Equipment Ladder Fall Protection/ Anchor Points Awkward Body Position Hoisting of Tools/Materials Pinch Points Slip/Trip Potential Secure Footing **Body Position/Movement** Lifting w/ Other Employees Г Other Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site Endanger Wildlife Hazardous waste Equipment or Operation Noise Impact П River/Stream/ Wetland handling/transport/ disposal Release of gas/liquid/ or dust Other: Stormwater/ Sediment pollution Construction Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression Hose/Connection Inspection Secondary Containment Proper Controls Stormwater Controls and Protocol Open Tank/Vent/Pit Wildlife Required Flaring Permit US Waters Corps of Engineers Drip Pans Protection control Hazardous Waste Manifest Permit Grading, Berming or Other Spill Confined Space Permit Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Employee Signatures Ways to Eliminate or Reduce Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards Date: Print Name

Print Name

Date:

Date:(

Date:

Ref. No: G 57140339



Delivered by

Сопрану Ман

Premier Tank Truck Service Texas Premier Resources, LLC. 2441 Bartlett Street Dispatched By: Houston, TX 77098 Tank/Trailer # Corporate: 713-524-8550 Barnett: 817-389-2601 Eaglebine Eagle Ford Barnett Circle One Eagle Ford: 361-491-1778 Production Completion Drilling Circle One Eaglebine: 979-778-2982 Work Customer Performed: Lease Name: Rig # (if available) Well# (AFE Job ID Number or P.O. #) (if available) Ordered By Total Units Price Quantity KK AM PM Top Gauge Truck Start Time KK Service Work Hrs **Bottom Gauge** AM PM Truck End Time Saltwater(bbls) AM PM SWD Name Downtime Start Flowback (bbis) AM PM Disposal Ticket Downtime End **Total Hours** Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Safety Harness / Anti Hot Work Permit Fire Extinguisher (Fully Other (Explain) Hard Hat Fall Device Pre-Excavation Permit Charged) Steel Toe Boots Proper Clothing (FRC, Lock Out / Tag Out Safety Cones Safety Gloves etc.) H2S / Tri- Monitors **Ground Cable** Safety Glasses / Face Hearing Protection Wheel Chock Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards <u>Hazards</u> Excavation Hazard Lifting Insect / Snake Bite Potential Proper Tool/ Material Placement -Scaffold Mechanical Equipment Hot/ Cold Surface or Material Mechanical Lifting Equipment Ladder Fall Protection/ Anchor Points Awkward Body Position Hoisting of Tools/Materials Pinch Points Slip/Trip Potential Secure Footing Body Position/Movement Lifting w/ Other Employees Other Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site Endanger Wildlife Hazardous waste П Equipment or Operation Noise Impact River/Stream/ Wetland handling/transport/ disposal Release of gas/liquid/ or dust Other: П Construction Stormwater/ Sediment pollution <u>Applicable Environmental Mitigation or Practice</u> Chemical Storage Area with Noise Suppression Hose/Connection Inspection Secondary Containment **Proper Controls** Stormwater Controls П and Protocol Open Tank/Vent/Pit Wildlife Required Flaring Permit US Waters Corps of Engineers 17 Protection control Drip Pans Hazardous Waste Manifest Grading, Berming or Other Spill Permit Other Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Confined Space Permit Employee Signatures Ways to Eliminate or Reduce Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards

Print Name

Date:

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	PREMIER TANK TRUCK SERVICE TANK TRUCK SERVICE TO THE PROPERTY OF THE PROPERTY	

# Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550

Date:	6-24	1-17	1 <u>5.</u> 4	L	1 12		
Driver:	Sand	U	a i		<u> </u>	- :	•
Dispatched By:	Ted				· ·		
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stomer: Ri – N	Ū			Work Performed:				·	
Lease Milan	0,7	Z		load	OBC	at			
ell#	Rig# (if a	vailable)		Ri-1	<del></del> _	iron n			
ID Number (AFI or P.O. #) (if available)	i	<u>.</u>		Haule		roe Wa	s/e ,	Manag	ement
lered By		· —		ma	nifest #	<u> 583</u>	645	<del>)4</del>	
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ack End Time 645	AM PM	Bottom Gaug		KK '	" Service Work Hrs			_	
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Oowntime End	AM PM	Disposal Ticke	t 112	0033	Flowback (bbls) Oper (doscribe) Rute	1	<u> </u>	650	650
otal Hours 5		<u></u>			1 16+ 1WH	<del>  '</del>	<del> </del>	600	650
Reason For Downtime	<u> </u>	<u> </u>			S/W Disposal Fee		-		
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Hard Hat Steel Toe Boots Safety Gloves Safety Glasses / Fac Shields  Lifting Manual Lifting (Body Mechanical Lifting E Awkward Body Posi	Position) quipment	Charged) Safety Cone Ground Cabl Wheel Chocl  Haz Hori Hori Fall Pinc Bod Han	sher (Fully is some series of the series of	Hot Wo Pre-Exi Lock O H2S / T Pre-Job Haz Prial Placement or Material nchor Points Exercise Several Enveront Exercise Several Enveront Potential Enveront	quired to Complete rk Permit   avation Permit   at / Tag Out ri- Monitors   ard Assessment   Electrical Hat   Insect / Snal   Mechanical I	Safety Hame Fall Device Proper Clothi etc.) Hearing Prot zards te Bite Potential Equipment	ection	Access / Exi Excavation H Scaffold Ladder Hoisting of T Secure Footi Other	y Belts (Explain)  it lazard  ools/Materials
Hard Hat Steel Toe Boots Safety Gloves Safety Glasses / Fac Shields  Lifting Manual Lifting (Body Mechanical Lifting E Awkward Body Posi	Position) quipment tion ployees	Charged) Safety Cone Ground Cabl Wheel Chool Prop Hot/ Fall Pind Bod Han	sher (Fully is solved) s	Hot Wo Pre-Ext Lock O H2S / T Pre-Job Haz erial Placemer e or Material nchor Points exempt azards Potential Env	acuired to Complete of the Permit cavation    ard Assessment cavation    Belectrical Hate cavation    Insect / Snate cavation    Mechanical I	Safety Hame Fall Device Proper Clothi etc.) Hearing Prot zards the Bite Potential Equipment  fildlife n/ Wetland	ection	Access / Exi Excavation H Scaffold Ladder Hoisting of T Secure Footi Other	y Belts (Explain)
Hard Hat Steel Toe Boots Safety Gloves Safety Glasses / Fac Shields  Manual Lifting (Body Mechanical Lifting E Awkward Body Posi Slip/Trip Potential Lifting w/ Other Emp	Position) quipment tion ployees	Charged) Safety Cone Ground Cabl Wheel Chock  Haz  Prop Hote Bod Har	sher (Fully is sher (Fully is sher (Fully is sher fool) Mate (Cold Surface Frotection/ Arch Points by Position/Mond & Finger Hadding/transporrmwater/ Sedi	Hot Wo Pre-Exi Lock O H2S / T Pre-Job Haz	required to Complete. rk Permit   reversit   reversit	Safety Hame Fall Device Proper Clothi etc.) Hearing Prot zards se Bite Potential Equipment  fildlife n/ Wetland n actice	ection	☐ Safety ☐ Other ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	y Belts (Explain)  de lazard  cools/Materials ng
Hard Hat Steel Toe Boots Safety Gloves Safety Glasses / Fac Shields  Lifting Manual Lifting (Body Mechanical Lifting E Awkward Body Posi Slip/Trip Potential Lifting w/ Other Emp Equipment or Opera Release of gas/liqui Secondary Contains Required Drip Pans Grading, Berming of	Position) quipment tion ployees ation Noise d/ or dust	Charged) Safety Cone: Ground Cabl Wheel Chock Property Hotel Pince Bod Han Haz han Sto Hosel	sher (Fully is sher (	Hot Wo Pre-Exi Lock O H2S / T Pre-Job Haz	rk Permit	Safety Hame Fall Device Proper Clothi etc.) Hearing Prot zards te Bite Potential Equipment  fildlife n/ Wetland n actice ression Controls nit Waste Manifest	ection	☐ Safety ☐ Other ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	y Belts (Explain)  it lazard  ools/Materials ng  al or Historical S  orage Area with rols  vent/Pit Wildlife
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Date:

Bet No: G 571403395

SELECTION WOODBINE BALL	1
PREMIER TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE	

Company Man

### Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street Dispatched By: Tank/Trailer# Houston, TX 77098 Corporate: 713-524-8550 Barnett: 817-389-2601 Eagle Ford Eaglebine Barnett Circle One Eagle Ford: 361-491-1778 Completion Production Drilling Circle One Eaglebine: 979-778-2982 Work Customer Performed Lease Name Rig # (if available) Well# (AFE Job ID Number or P.O. #) (if available) Ordered By Total Quantity Units Price Top Gauge KK Type PΝ Truck Start Time KK Bottom Gauge AM PM Service Work Hrs Truck End Time AM PM Saltwater(bbls) Downtime Start SWD Name AM PM Flowback (bbls) Disposal Ticket Downtime End 65000 **Total Hours** Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Safety Harness / Anti Hot Work Permit Hard Hat Fire Extinguisher (Fully Other (Explain) Fall Device Pre-Excavation Permit Charged) Steel Toe Boots Proper Clothing (FRC, Lock Out / Tag Out Safety Cones Safety Gloves etc.) H2S / Tri- Monitors **Ground Cable** Safety Glasses / Face Hearing Protection Wheel Chock Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards Hazards Lifting Excavation Hazard Insect / Snake Bite Potential П Manual Lifting (Body Position) Proper Tool/ Material Placement Scaffold Mechanical Equipment Hot/ Cold Surface or Material Mechanical Lifting Equipment Ladder Fall Protection/ Anchor Points Awkward Body Position  $\Box$ Hoisting of Tools/Materials Pinch Points Slip/Trip Potential Secure Footing Body Position/Movement Lifting w/ Other Employees Other\_ Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site  $\Box$ Endanger Wildlife  $\Box$ Equipment or Operation Noise Hazardous waste Impact River/Stream/ Wetland handling/transport/ disposal Release of gas/liquid/ or dust ń Other: Stormwater/ Sediment pollution Construction Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression Hose/Connection Inspection Secondary Containment m Proper Controls Stormwater Controls and Protocol Required Open Tank/Vent/Pit Wildlife Flaring Permit US Waters Corps of Engineers Drip Pans Protection control Hazardous Waste Manifest Permit Grading, Berming or Other Spill Other. Confined Space Permit Mitigation Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards Employee Signatures Ways to Eliminate or Reduce Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards Date: Print Name

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Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550

Date (O-2)	1-17	٦٥١٢	J J
Driver CO (	le Rd	FNC	: .
Dispatched By:			
Truck#66	Tank/Trailer#	EU3_	<u> </u>

TANK TRUCK SERVICE	Barnett: 81	7-389-2601						
IANA IRUUN SERVIUL	Eagle Ford	: 361-491-1778		Circle One	Barnett	Eaglebine	Eagle Ford	
	Eaglebine:	979-778-2982	377. 1	Circle One	Drilling	Completion	Production	en e
Customer: R: - N	14	·	Work Performed:	160 OF	x a	<u> </u>		
Lease Milar	0 7	7	Ri-Ni	L ENV	ronu	ent.		
Well#	Rig#(if av	vailable)	Haul	to li	)aste_	Manag	ement	<u> </u>
Job ID Number (AFI or P.O. #) (if available)	3		MANI	fest 58	36453	·		
Ordered By							<del></del>	
Truck Start Time 500	АМУМ	Top Gauge		" Type	Quantity	Units	Price	Total
Truck End Time 1/5	<del></del>	Bottom Gauge	"   K.K.	" Service Work Hrs				
Downtime Start	AM PM	SWD Name V		Saltwater(bbls)	<u> </u>			<del></del>
Downtime End	AM PM	Disposal Ticket	120032	Flowback (bbls) Other (describe)	1		650°C	6500
Total Hours 8.20	<u> </u>	<del></del>		Flat Plate		-	650	(A)
Reason For Downtime		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	S/W Disposal Fee Other (describe)				
				Washout(s)	<del>                                     </del>			
<del></del>		<del>-</del>	· · · · · · · · · · · · · · · · · · ·	Surcharges	· · · · ·			
Company Man who ordered D	owntime:						TOTAL	65000
JOB SAFETY ANALYSIS (JS			afety Equipment Reg		ab			•
Steel Toe Boots Safety Gloves Safety Glasses / Fac Shields		Charged) Safety Cones Ground Cable Wheel Chock	□ Lock Out □ H2S / Tri	vation Permit / Tag Out - Monitors	Fall Device Proper Clothi etc.) Hearing Prote			
		Hazar <u>ds</u>	Pre-Job Hazaı	rd Assessment ☐ Electrical Haz	zards	Ac	cess / Exit	
Lifting  Manual Lifting (Body	Position)	□ Proper To	ol/ Material Placement	□ Insect / Snak	e Bite Potential	_	cavation Hazard	
☐ Mechanical Lifting E	quipment		Surface or Material ction/ Anchor Points		quipment	-	dder	
Awkward Body Posi Slip/Trip Potential	tion	☐ Fall Protect ☐ ☐ Pinch Poir					oisting of Tools/i	
Lifting w/ Other Emp	loyees	Body Posi	tion/Movement		.₽		ecure Footing - ther	
		☐ Hand & Fi	nger Hazards  Potential Envir	onmental Impact				
☐ Equipment or Opera	tion Noise	☐ Hazardou	s waste	☐ Endanger Wi		_	cheological or H ipact	listorical Site
☐ Release of gas/liqui	d/ or dust		ransport/ disposal er/ Sediment pollution	☐ River/Stream Construction			ther:	
		A	<u>pplicable Environmer</u>		ictice		hemical Storage	Area with
☐ Secondary Contains	ment	☐. Hose/Con and Proto	nection Inspection	<ul><li>☐ Noise Suppos</li><li>☐ Stormwater €</li></ul>			roper Controls	7.1100 77.01
Required  Drip Pans		and Proto ☐ US Water	s Corps of Engineers	□ Flaring Perm	nit	_	pen Tank/Vent/I	and the second s
<ul> <li>Grading, Berming o</li> </ul>	r Other Spill	Permit	•	☐ Hazardous V	Vaste Manifest		rotection control ther	
Mitigation Discuss the major steps, t	he potential	☐ Confined hazards of each st	Space Permit ep and associated con	sequences, & ways to	eliminate or re	duce hazards.	<u> </u>	
Sequence of Major Jol		Potential At R	isk, Hand, Finger, or er Hazards	Į vvays to ⊑umi	nate or Reduce zards		Employee Sigi	natures
				1 (	1) 11		1/21.	20//-
Delivered by			Print Nan	10   W (M (	2 KOLL	vq	Dat O	XYV !
Company Man Signature			Print Nan	ne		<u> </u>	Date:	* 27

Date:

SELTHID WOODSINE BALL	
PREMIER TANK TRUCK SERVICE TANK TRUCK SERVICE TO THE PROPERTY OF THE PROPERTY	. /

Customer:

Lease

Name

Well#

Job ID Number

Ordered By

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Delivered by

Premier Tank Truck Service Texas Premier Resources, LLC. 2441 Bartlett Street Dispatched By: # '66 Tank/Trailer # Houston, TX 77098 Corporate: 713-524-8550 Barnett: 817-389-2601 Barnett Eaglebine Eagle Ford Circle One Eagle Ford: 361-491-1778 Production Completion Circle One Drilling Eaglebine: 979-778-2982 Work RI-NO Performed: OBC Lock Rig # (if available) (AFE or P.O. #) (if available) 583645 WMNA Total Quantity Units KK Type Top Gauge (M)PM Truck Start Time KK AM PM Bottom Gauge Service Work Hrs Truck End Time AM PM Saltwater(bbls) SWD Name Downtime Start AM PM Flowback (bbls) Disposal Ticket Downtime End 65000 lat late **Total Hours** Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Belts Hot Work Permit Fire Extinguisher (Fully Hard Hat Other (Explain)  $\Box$ Fall Device Pre-Excavation Permit Charged) Steel Toe Boots Proper Clothing (FRC, Safety Cones Lock Out / Tag Out Safety Gloves etc.) H2S / Tri- Monitors **Ground Cable** Safety Glasses / Face Hearing Protection Wheel Chock Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards **Excavation Hazard** Insect / Snake Bite Potential Proper Tool/ Material Placement Manual Lifting (Body Position) Scaffold Hot/ Cold Surface or Material Mechanical Equipment Mechanical Lifting Equipment Ladder Fall Protection/ Anchor Points Awkward Body Position Hoisting of Tools/Materials  $\Box$ Pinch Points Slip/Trip Potential Secure Footing Body Position/Movement Lifting w/ Other Employees []Other\_ Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site Endanger Wildlife Hazardous waste Equipment or Operation Noise River/Stream/ Wetland Impact handling/transport/ disposal Release of gas/liquid/ or dust Other: Stormwater/ Sediment pollution Construction Applicable Environmental Mitigation or Practice Chemical Storage Area with Hose/Connection Inspection Noise Suppression Secondary Containment Proper Controls  $\Box$ Stormwater Controls and Protocol Required Open Tank/Vent/Pit Wildlife US Waters Corps of Engineers Flaring Permit Drip Pans Protection control Hazardous Waste Manifest Permit Grading, Berming or Other Spill Other Confined Space Permit Mitigation Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Employee Signatures Ways to Eliminate or Reduce Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards OBC

Print Name



Delivered by

Company Man

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Premier	Tank	Truck	Service
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Texas Premier Resources, LLC. 2441 Bartlett Street

Houston, TX 77098 Corporate: 713-524-8550

Barnett: 817-389-2601 Eagle Ford: 361-491-1778

Date:	6-25-1	l7	· · · · · · · · · · · · · · · · · · ·		
Driver:	Cerer	Korbe			
Dispatched By:	$\overline{}$				
Truck #_	Colo	Tank/Trailer#	EB3	· · ·	

Eaglebine Eagle Ford Barnett Circle One Production Circle One Drilling Completion Eaglebine: 979-778-2982 Work RI-NO Customer: Performed: Lease load Name: Rig # (if available) Well# (AFE Job ID Number or P.O. #) (if available) Ordered By Total Units Price KΚ Quantity AM(PM) Top Gauge 00 Truck Start Time ĶΚ Bottom Gauge Service Work Hrs  $^{\mathrm{PM}}$ ÁΜ Truck End Time AM PM Saltwater(bbls) SWD Name Downtime Start AM|PM Flowback (bbls) Disposal Ticket Downtime End 65000 **Total Hours** Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Safety Harness / Anti Fire Extinguisher (Fully Hot Work Permit Hard Hat Other (Explain) Fall Device Charged) Pre-Excavation Permit Steel Toe Boots Proper Clothing (FRC, Lock Out / Tag Out Safety Cones Safety Gloves H2S / Tri- Monitors Ground Cable Safety Glasses / Face Hearing Protection Wheel Chock Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards <u>Hazards</u> <u>Lifting</u> Excavation Hazard Insect / Snake Bite Potential  $\Box$ Proper Tool/ Material Placement Manual Lifting (Body Position) Scaffold Mechanical Equipment Hot/ Cold Surface or Material Mechanical Lifting Equipment Ladder П Fall Protection/ Anchor Points Awkward Body Position Hoisting of Tools/Materials  $\Box$ Pinch Points Slip/Trip Potential Secure Footing Body Position/Movement Lifting w/ Other Employees Other Hand & Finger Hazards  $\Box$ Potential Environmental Impact Archeological or Historical Site Endanger Wildlife Hazardous waste Equipment or Operation Noise П Impact River/Stream/ Wetland handling/transport/ disposal Release of gas/liquid/ or dust Other: Construction Stormwater/ Sediment pollution Applicable Environmental Mitigation or Practice Chemical Storage Area with  $\Box$ Noise Suppression Hose/Connection Inspection Secondary Containment Proper Controls Stormwater Controls and Protocol Required Open Tank/Vent/Pit Wildlife Flaring Permit **US Waters Corps of Engineers** Drip Pans Protection control Hazardous Waste Manifest Grading, Berming or Other Spill Confined Space Permit Mitigation Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Employee Signatures Ways to Eliminate or Reduce Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards

Print Name

Print Name

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Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601

Date:	10/25/M	<u> </u>		
Driver:	Jones L	Sien	····	
Dispatched By:	Tee			
Truck#_	Tank/Trailer #	SES	ž	

Premiertanktrucks.tum		817-389-2601 rd: 361-491-1778	3		Circle One	Barnett	Eaglebine	Eagle Ford	
	-	e: 979-778-2982			Circle One	Drilling	Completion	Production	<u> </u>
Customer:	-10	)		Work Performed:					
Lease Name:				1 Lo	Calor	16	ed (	3BC	
Well #	Rig#(if	available)		tes 1	Destone	raner	<del>s-</del>		
Job ID Number (AFE or P.O. #) (if available)			·			<i></i>	· ·	<u> </u>	
Ordered By				Man	West #	<u> 583 l</u>	<u>0459</u>	·	· · · · · · · · · · · · · · · · · · ·
Truck Start Time //30	АМ РМ	Top Gauge	, "	KK "	Туре	Quantity	Units	Price	Total
Truck End Time 600	AM PM	Bottom Gauge	1 10	KK ' "	Service Work Hrs				
Downtime Start	АМ РМ	SWD Name	WI	7	Saltwater(bbls)				
Downtime End	AM PM	Disposal Ticket	1120	1039	Flowback (bbls)		ļ		
Total Hours 6.5					Hat Rate	/_		65000	65000
Reason For Downtime	7			•	S/W Disposal Fee				·
· · · · · · · · · · · · · · · · · · ·					Other (describe)				
·					Washout(s)				
					Surcharges			1.15%	
Company Man who ordered Do	wntime:				Sulcharges			TOTAL	65000
JOB SAFETY ANALYSIS (JS.			· · · · · · · · · · · · · · · · · · ·					<u> </u>	
Hard Hat		Fire Extinguish		uipment Requ Hot Work I	<u>iired to Complete Jo</u> Permit □	Safety Harne	ss / Anti 🗆	_	
Steel Toe Boots		Charged)			ation Permit	Fall Device	□ ng (FRC, □		ain)
Safety Gloves Safety Glasses / Face	= O	Safety Cones Ground Cable				Proper Clothi etc.)	rig (i ivo, 🗆		`
Shields		Wheel Chock		_		Hearing Prote	ection		
		Hann	_		<u>l Assessment</u> □ Electrical Haza	arde	Ac	cess / Exit	
<u>Lifting</u>	Position)	<u>Hazai</u> □ Prope	r <u>us</u> r Tool/ Materia		☐ Insect / Snake			cavation Hazard	i
☐ Mechanical Lifting Ec		•	Cold Surface o		<ul> <li>Mechanical Ed</li> </ul>	quipment		affold	
Awkward Body Positi			rotection/ Anc	hor Points			7.5 a	dder isting of Toolo/N	Antorials
Slip/Trip Potential			Points					isting of Tools/M cure Footing	lateriais
Lifting w/ Other Empl	oyees		Position/Move & Finger Haza					her	
		Hand			nmental Impact				
□ Equipment or Operat	ion Naise	□ Haza	rdous waste		☐ Endanger Wild	dlife		cheological or H	istorical Site
Release of gas/liquid	or dust	handi	ing/transport/	disposal	☐ River/Stream/	Wetland		pact	
		□ Storm	water/ Sedim	ent pollution	Construction	tico	□ Ot	her:	<del></del>
- 0 1 0 1		☐ Hose	<u>Applicable</u> Connection Ir/		al Mitigation or Prac ☐ Noise Suppres	ssion	i Ch	emical Storage	Area with
<ul> <li>Secondary Containm</li> <li>Required</li> </ul>	ent		rotocol	apecilon	☐ Stormwater C		. Pr	oper Controls	
☐ Drip Pans		□ US W	/aters Corps o	f Engineers	□ Flaring Permit	t	,	en Tank/Vent/F	it Wildlife
<ul> <li>Grading, Berming or</li> </ul>	Other Spi				☐ Hazardous Ware	aste Manifest		otection control her	
Mitigation Discuss the major steps, th		☐ Confi	ned Space Pe	ermit	aquences & ways to	eliminate or re-			
Sequence of Major Job		Potential	At Risk, Hand Other Hazard	, Finger, or	Ways to Elimin	ate or Reduce		Employee Sign	atures
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Delivered by				Print Name	Jevida	6 CS	10/10	Date:	190

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Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550

Date:	le l	25/1	7	<u> </u>	1 11
Driver:	Jan	125 L	_5h	eu	
Dispatched By:	عب -	20			
Truck#	77	Tank/Tra	iler#	<i>588</i>	

oremiertanktrucks.com	Barnett: 817				Circle One	Barnett	Eaglebine	Eagle Ford	
THE CANADA	. •	361-491-1778 979-778-2982			Circle One	Drilling	Completion	Production	
Customer: 121	- NO	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Work Performed:					
Lease Name: Mike	NO.			1	Icoled	1 Los	d of	03	1
Well#	Rig# (if avai	ilable)	1	40	Lademan	conort	<del>-</del>		
Job ID Number (AF or P.O. #) (if available)	Е	-				<del>-</del>			
Ordered By				Ma	mitterst #	5831	<u>e458</u>		
Truck Start Time 530	АМРМ	Top Gauge	, H	KK '	" Туре	Quantity	Units	Price	Total
Truck End Time 1130	АМ РМ В	Bottom Gauge	1 9	KK.	" Service Work Hrs				
Downtime Start	AM PM	SWD Name	WI	И	Saltwater(bbls)		<u> </u>		
Downtime End	AM PM I	Disposal Ticket	1120	036	Flowback (bbls)				
Total Hours 6-6	2				Hat-Rote		·	65000	65000
Reason For Downtime					S/W Disposal Fee				
·									<u> </u>
	Secretary representations	and the second	,		Washout(s)				<u>مور به دیگی سیاری دید سخت و</u>
					Surcharges		<u> </u>		1 - 61
Company Man who ordered D	owntime:							TOTAL	6500
Steel Toe Boots Safety Gloves Safety Glasses / Fac	□ S ce □ G	charged) safety Cones Ground Cable Vheel Chock		Lock Out H2S / Tri	vation Permit / Tag Out  - Monitors	Fall Device Proper Clothi etc.) Hearing Prote		·	
Lifting  Manual Lifting (Body Mechanical Lifting E Awkward Body Posi Slip/Trip Potential Lifting w/ Other Emp	quipment tion	☐ Hot/ C ☐ Fall Pr ☐ Pinch ☐ Body F	d <u>s</u> Tool/ Mater old Surface o otection/ And	ial Placement or Material chor Points ement	<ul> <li>Electrical Haz</li> </ul>	Bite Potential	□ Ex □ Sc □ Lac □ Ho □ Se	cess / Exit cavation Hazard affold dder bisting of Tools/N cure Footing her	•
☐ Equipment or Opera Release of gas/liqui		handli	dous waste ng/transport/ water/ Sedin	disposal	onmental Impact  Endanger Wil  River/Stream  Construction	/ Wetland	lm	cheological or H pact her:	istorical Site
□ Secondary Contains Required □ Drip Pans □ Grading, Berming of Mitigation	r Other Spill	and P □ US W Permi	Connection I rotocol aters Corps t and Space P	Inspection of Engineers		ession Controls it /aste Manifest	Pr □ Op Pr □ Ot	nemical Storage oper Controls pen Tank/Vent/F otection control ther	Pit Wildlife
Discuss the major steps, Sequence of Major Jo	he potential h os Steps	Potential A	h step and a At Risk, Hand Other Hazard	d, Finger, or	Ways to Elimin	nate or Reduce rards	duce fiazards.	Employee Sign	atures
DUNT	Ne	Hoo	يا- م	ナ	Me	Sto	2 (3	& creati	
( Czavisorz	<u>.</u>	5	817	10	- KA	<u> </u>	- -		
X 3 E EM	<u>,                                     </u>	1 ywc	VI KO			W-			10-
Delivered by		•	•	Print Nan	ne M	051	MCh	_ Date: 0	197

Hall For	A WOODBINE	AREE .
TA TA	REMIEI NK TRUCK SERVIC Comiertanktruck	· /

Сотраву Мав

Premier	Tank	Truck	Service
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Texas Premier Resources, LLC. 2441 Bartlett Street

Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601 Eagle Ford: 361-491-1778

Date:	6/26	117		٠.	
Driver:	Bevia	Lee		·	
Dispatched By:	Ted			*	 
Truck #	48	Tank/Trailer#	Ec	7l	

Eagle Ford Eaglebine Barnett Circle One Eagle Ford: 361-491-1778 Production Drilling Completion Circle One Eaglebine: 979-778-2982 Work RiNU Milano Customer Performed: Lease Name Rig # (if available) Well# (AFE Job ID Number or P.O. #) (if available) Ordered By Total Price Quantity Units KK АМРМ Type Top Gauge 6:00 Truck Start Time KK **Bottom Gauge** AM PM Service Work Hrs 200 Truck End Time AM PM Saltwater(bbls) SWD Name Downtime Start AM PM Flowback (bbls) Disposal Ticket Downtime End **Total Hours** Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts afety Harness / Anti Hot Work Permit Fire Extinguisher (Fully Other (Explain) Fall Device Charged) Pre Excavation Permit Steel Toe Boots roper Clothing (FRC, ſ٦ ock Out / Tag Out Safety Cones Safety Gloves H2S / Tri- Monitors Ground Cable Safety Glasses / Face Hearing Protection Wheel Chock Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards <u>Hazards</u> <u>Lifting</u> Insect / Snake Bite Potential **Excavation Hazard** m Proper Tool/ Material Placement Manual Lifting (Body Position) Scaffold Hot/ Cold Surface or Material Mechanical Equipment echanical Lifting Equipment Ladder П Fall Protection/ Anchor Points Awkward Body Position Hoisting of Tools/Materials Pinch Points Slip/Trip Potential Secure Footing П Body Position/Movement Lifting w/ Other Employees Other\_ Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site Endanger Wildlife Hazardous waste Equipment or Operation Noise River/Stream/ Wetland Impact handling/transport/ disposal Release of gas/liquid/ or dust Other: Construction Stormwater/ Sediment pollution П <u>Applicable Environmental Mitigation or Practice</u> Chemical Storage Area with Noise Suppression Hose/Connection Inspection Secondary Containment Proper Controls Stormwater Controls and Protocol Required Open Tank/Vent/Pit Wildlife Flaring Permit US Waters Corps of Engineers Drip Pans Protection control Permit Hazardous Waste Manifest Grading, Berming or Other Spill П Other\_ Confined Space Permit Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Mitigation Ways to Eliminate or Reduce Employee Signatures Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards Date: Delivered by Print Name



Premier Tank	Truck Servic	ce
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Texas Premier Resources, LLC.

2441 Bartlett Street

Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601

Eagle Ford: 361-491-1778

Date: 6/26/17
Driver: 15cm Lee
thed By: Teol Dispatched By: COL

Tank/Trailer#

Barnett Eaglebine Eagle Ford Circle One

Eaglebine: 979-778-2982		Circle One	Drilling	Completion	Production	
Customer: Rilly Milano Ta.	Work	Loaded	1 18 4	arcls c	of or	BM_
Lease Name:	at Ri	No Milas	no to h	Ou to	Wast	2 <b>e</b>
Well # Rig # (if available)	Manag	court is	CONTO	e TX,		
fob ID Number (AFE or P.O. #) (if available)					<u></u>	
Ordered By				58	3646	/
Truck Start Time 12:00 AM PM Top Gauge	" KK ' '	Туре	Quantity	Units	Price	Total
Truck End Time 600 AM PM Bottom Gauge	" KK	Service Work Hrs	·		<u> </u>	
Downtime Start AM PM SWD Name	Wm	Saltwater(bbls)				
Downtime End AM PM Disposal Ticket	348631	Flowback (bbls)			4 49	c col
Total Hours (20)		Hat Pate	1		65000	65000
Reason For Downtime		S/W Disposal Fee				
		Other (describe)				
		Washout(s)	_			
	er a la companya en esta en es	Surcharges		Entra y	197 F . V. V.	en ryen was
Company Man who ordered Downtime:		Strenarges			TOTAL	65000
JOB SAPETY ANALYSIS (JSA)	Safety Equipment Reg		Jab /			
Safety Gloves Ground Cable Safety Glasses / Face Ground Cable Shields Wheel Chock	H2S / Tri-	/ Tag Out Monitors	Proper Clothin c(c.) Hearing Prote		<del></del>	<u> </u>
Lifting Haza	ards	☐ Electrical Haz			<u>ess / Exit</u> evation Hazard	<b>}</b>
☐ Manual Lifting (Body Position) ☐ Prop	er Tool/ Material Placement Cold Surface of Material	☐ Insect / Snak	e Bite Potential Equipment	□ Scat		
	Protection/ Anchor Points			☐ Lade		š-toviolo
☐ Slip/Trip Potential ☐ Pincl	h Points				sting of Tools/Nure Footing	Materials
	y Position/Movement d & Finger Hazards			_	er	
		onmental Impact				
	ardous waste	Endanger Wi		☐ Arch	neological or H act	istorical Site
Release of gas/liquid/ or dust hand	dling/transport/ disposal mwater/ Sediment pollution	□ River/Stream Construction		□ Oth		
	Applicable Environmen	tal Mitigation or Pra				
	e/Connection Inspection	☐ Noise Suppre	ession	☐ Che	11.04	
	Protocol	Cto-mustor (			emical Storage per Controls	
	Maters Corns of Engineers	□ Stormwater (	Controls	Pro <sub>l</sub> □ Ope	per Controls en Tank/Vent/F	Area with
□ Drip Pans □ US \	Waters Corps of Engineers mit	☐ Stormwater 6	Controls	Pro Ope Pro	per Controls en Tank/Vent/F tection control	Area with
☐ Drip Pans ☐ US \\ ☐ Grading, Berming or Other Spill Perr	mit fined Space Permit	☐ Stormwater (☐ Flaring Perm☐ Hazardous V	Controls hit Vaste Manifest	Pro □ Ope Pro □ Oth	per Controls en Tank/Vent/F tection control	Area with
☐ Drip Pans ☐ US \\ ☐ Grading, Berming or Other Spill Perr \\ Mitigation ☐ Con \\ Discuss the major steps, the potential hazards of ear	mit fined Space Permit ach step and associated cons II At Risk, Hand, Finger, or	Stormwater ( Starmwater ( Starm	Controls nit Vaste Manifest o eliminate or rec nate or Reduce	Pro∣ □ Ope Pro □ Oth luce hazards.	per Controls en Tank/Vent/F tection control	Area with
☐ Drip Pans ☐ US \\ ☐ Grading, Berming or Other Spill Perm \\ Mitigation ☐ Con \\ Discuss the major steps, the potential hazards of ea	mit ifined Space Permit ach step and associated con-	Stormwater ( Starmwater ( Starm	Controls hit Vaste Manifest o eliminate or rec	Pro∣ □ Ope Pro □ Oth luce hazards.	per Controls en Tank/Vent/F tection control er	Area with
☐ Drip Pans ☐ US \\ ☐ Grading, Berming or Other Spill Perr \\ Mitigation ☐ Con \\ Discuss the major steps, the potential hazards of ear	mit fined Space Permit ach step and associated cons II At Risk, Hand, Finger, or	Stormwater ( Starmwater ( Starm	Controls nit Vaste Manifest o eliminate or rec nate or Reduce	Pro∣ □ Ope Pro □ Oth luce hazards.	per Controls en Tank/Vent/F tection control er	Area with
☐ Drip Pans ☐ US \\ ☐ Grading, Berming or Other Spill Perr \\ Mitigation ☐ Con \\ Discuss the major steps, the potential hazards of ear	mit fined Space Permit ach step and associated cons II At Risk, Hand, Finger, or	Stormwater ( Starmwater ( Starm	Controls nit Vaste Manifest o eliminate or rec nate or Reduce	Pro∣ □ Ope Pro □ Oth luce hazards.	per Controls en Tank/Vent/F tection control er	Area with
☐ Drip Pans ☐ US \\ ☐ Grading, Berming or Other Spill Perr \\ Mitigation ☐ Con \\ Discuss the major steps, the potential hazards of ear	mit fined Space Permit ach step and associated cons II At Risk, Hand, Finger, or	Stormwater ( Starmwater ( Starm	Controls hit Vaste Manifest hit o eliminate or reconate or Reduce zards	Pro∣ □ Ope Pro □ Oth luce hazards.	per Controls en Tank/Vent/F tection control er	Area with
☐ Drip Pans ☐ US \\ ☐ Grading, Berming or Other Spill Perr \\ Mitigation ☐ Con \\ Discuss the major steps, the potential hazards of ear	mit fined Space Permit ach step and associated cons II At Risk, Hand, Finger, or	Stormwater 0  Flaring Perm Hazardous V sequences, & ways to Ways to Elimi Haz	Controls nit Vaste Manifest o eliminate or rec nate or Reduce	Pro∣ □ Ope Pro □ Oth luce hazards.	per Controls en Tank/Vent/F tection control er	Area with



Сотрапу Мат

#### Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street

Houston, TX 77098

Barnett: 817-389-2601

Corporate: 713-524-8550

Disp

Date:	6/27	117	· <u> </u>	<u> </u>	
Driver:	Bevin.	Lee		<u>.</u> .:	
atched By:	Ted				:
Truck#	98	Tank/Trailer#	20	<del>7</del>	

Eaglebine Eagle Ford Barnett Circle One Eagle Ford: 361-491-1778 Drilling Completion Production Circle One Eaglebine: 979-778-2982 Work Customer Performed: Lease Name: Rig # (if available) Well# Job ID Number (AFE or P.O. #) (if available) 5836 479 Ordered By Units Price Total Quantity Top Gauge KK Type Truck Start Time 12:00 KK Bottom Gauge PΜ Service Work Hrs Truck End Time AM PM SWD Name Saltwater(bbls) Downtime Start AM PM Disposal Ticket Flowback (bbls) Downtime End 65000 65000 lat Rete **Total Hours** Reason For Downtime S/W Disposal Fee Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts ety Harness / Anti Hot Work Permit Fire Extinguisher (Fully **H**ard Hat Other (Explain) Fall Device  $\Box$ re-Excavation Permit Stéel Toe Boots Charged) foper Clothing (FRC, Safety Cones Lock Out / Tag Out Safety Gloves H2S / Tri- Monitors etc.) Ground Cable Safety Glasses / Face Hearing Protection Wheel Chock Shields Pre-Job Hazard Assessment Electrical Hazards Access / Exit Lifting Insect / Snake Bite Potential Excavation Hazard Manual Lifting (Body Position) Proper Tool/ Material Placement Scaffold Mechanical Equipment Hot/ Cold Surface or Material Mechanical Lifting Equipment Ladder Fall Protection/ Anchor Points Awkward Body Position Hoisting of Tools/Materials Pinch Points  $\Box$ Slip/Trip Potential Secure Footing **Body Position/Movement** Lifting w/ Other Employees П Other Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site Endanger Wildlife Hazardous waste Equipment or Operation Noise River/Stream/ Wetland Impact handling/transport/ disposal Release of gas/liquid/ or dust Other: Construction Stormwater/ Sediment pollution  $\Gamma$ Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression Hose/Connection Inspection Secondary Containment Proper Controls Stormwater Controls Required and Protocol Open Tank/Vent/Pit Wildlife Flaring Permit US Waters Corps of Engineers Drip Pans Protection control Hazardous Waste Manifest Grading, Berming or Other Spill Permit Other Confined Space Permit Mitigation Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Employee Signatures Ways to Eliminate or Reduce Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards Date: Delivered by Print Name

Date: 🛭

	TOTO-WOODBINE-BIRIL	
1	PREMIER TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCKS LIVE	

Delivered by

Premier 7	Tank	Truck	Service
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Texas Premier Resources, LLC. 2441 Bartlett Street

Houston, TX 77098

Date:	6/2	7/17		1.5	÷	
	Beul				· .	
Dispatched By:	Ted	·		· .		
Truck#	98	Tank/Trailer#	201			

Corporate: 713-524-8550 Barnett: 817-389-2601 Eaglebine Eagle Ford Barnett Circle One Eagle Ford: 361-491-1778 Completion Production Drilling Circle One Eaglebine: 979-778-2982 Work R: No Milann Tox Customer Performed: Management in Convoe Tax. Lease Name: Rig# (if available) Well# Man feet \$ 5876474 (AFE Job ID Number or P.O. #) (if available) Ordered By Price Total Quantity Hnits KK Type Top Gauge Truck Start Time KΚ Bottom Gauge AM Service Work Hrs Truck End Time PM ΑM Saltwater(bbls) SWD Name Downtime Start AM PM Flowback (bbls) Disposal Ticket Downtime End 65000 **Total Hours** Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges **TOTAL** Company Man who ordered Downtime: JOB SAPETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Safety Harness / Anti Hot Work Permit ad Hat Fire Extinguisher (Fully Other (Explain) all Device- $\Box$ Pre-Excavation Permit Charged) teet Toe Boots Preper Clothing (FRC, Lock Out / Tag Out Safety Cones Safety Gloves etc.) H2S / Tri- Monitors **Ground Cable** Safety Glasses / Face Π. Hearing Protection Wheel Chock Shields Г Pre-Job Hazard Assessment Flectrical Hazards Access / Exit **Hazards Lifting** Excavation Hazard Insect / Snake Bite Potential Manual Lifting (Body Position) Scaffold Hot/ Cold Surface or Material Mechanical Equipment Mechanical Lifting Equipment Ladder Fall Protection/ Anchor Points Awkward Body Position Hoisting of Tools/Materials Pinch Points Slip/Trip Potential Secure Footing Body Position/Movement Lifting w/ Other Employees Other\_ Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site Endanger Wildlife Hazardous waste Equipment or Operation Noise Impact handling/transport/ disposal River/Stream/ Wetland П Release of gas/liquid/ or dust П Other: Construction Stormwater/ Sediment pollution Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression Secondary Containment Hose/Connection Inspection m **Proper Controls** Stormwater Controls and Protocol Required Open Tank/Vent/Pit Wildlife Flaring Permit US Waters Corps of Engineers  $\Box$ **Drip Pans** Protection control Hazardous Waste Manifest Grading, Berming or Other Spill Permit Other  $\Box$ Confined Space Permit Mitigation Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Employee Signatures Ways to Eliminate or Reduce Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards

Print Name

Figure 1	ORD-WOODBINE	Sunt.
1	PREMIE TANK TRUCK SERVIC Veniertanktruch	F /

Barnett: 817-389-2601

Texas Premier Resources, LLC.
2441 Bartlett Street
Houston, TX 77098
Corporate: 713-524-8550

Date:	6-27-17	
Driver:	Daniel Flitz	
Dispatched By:	Brad	
Truck #	77 Tank Trailer SE88	٠

Premiertanktrucks.	Eagle Ford: 361-491-1778		Circle One	Barnett	Eaglebine	Eagle Ford	
	Eaglebine: 979-778-2982		Circle One	Drilling	Completion	Production	<u> </u>
Customer: RI -> 1	/μ	Work Performed:	Pre-	Trip-	90 t	OBI	-7NU-
Lease Name: Tesi-	esk a- 111	Load	16 4	5 cutt	-in 45 -	take-	to
Well #	Rig# (if available)	Wasta	2 mgm	td.	ump -	go Bag	d to R
Job ID Number (AFE or P.O. #) (if available)		Nu-	Load	16 ud	s cutti	nas-to	ake to
Ordered By		Waste	mant-	dump-8	ack to	10rd-f	ive - 100
Truck Start Time (0.00	AMPM Top Gauge "	KK ' "	Туре	Quantity	Units	Price	Total
Truck End Time 1.330	MPM Bottom Gauge	KK '	Service Work Hrs				
Downtime Start	AM PM SWD Name LUGS	te mant	Saltwater(bbls)				
Downtime End	AM PM Disposal Ticket 1.12	0048	Flowback (bbls)				
Total Hours 2,5	50 113	0051	Flat lote	2_	V-1-100-	65000	130000
Reason For Downtime			S/W Disposal Fee				
Manifest 1	#5836482		Other (describe)				
	5836487	·	Washout(s)		<u> </u>		
			Surcharges				
Company Man who ordered Do	wntime:					TOTAL	13000
Hard Hat  Steel Toe Boots  Safety Gloves  Safety Glasses / Face Shields	Charged) Safety Cones	☐ Hot Work I ☐ Pre-Excav ☐ Lock Out / ☐ H2S / Tri-	ation Permit Tag Out Monitors	Safety Harnes Fall Device Proper Clothir etc.) Hearing Prote	ng (FRC, 🗀	Safety Belts Other (Expla	
Lifting	<u>Hazards</u>		Assessment  □ Electrical Haz	zards	Acc	ess / Exit	
Manual Lifting (Body I				e Bite Potential		avation Hazard	
Mechanical Lifting Eq			Mechanical E	quipment	□ Scaf		
Awkward Body Position Slip/Trip Potential	Pinch Points	ichoi Politis	•			ting of Tools/M	aterials
☐ Lifting w/ Other Emplo		vement	• "			ure Footing	
	Hand & Finger Ha				☐ Othe	er	
		otential Enviro	<u>rmental Impact</u> □ Endanger Wil	Idlife	□ Arch	eological or Hi	storical Site
Equipment or Operati			☐ River/Stream		Impa		
	☐ Stormwater/ Sedi	ment pollution	Construction		□ Othe	er:	
Coopedan, Containm			I Mitigation or Pra  □ Noise Suppre		□ Che	mical Storage	Area with
<ul> <li>Secondary Containment</li> <li>Required</li> </ul>	and Protocol	•	☐ Stormwater C			er Controls	
□ Drip Pans	US Waters Corps	•	☐ Flaring Permi	and the second s	_	n Tank/Vent/Pi ection control	it Wildlife
☐ Grading, Berming or Mitigation	Other Spill Permit  Confined Space F		☐ Hazardous W	/aste Manifest	□ Othe		
Discuss the major steps, the	e potential hazards of each step and	associated conse	equences, & ways to	eliminate or red	uce hazards.		
Sequence of Major Jobs	Steps Potential At Risk, Har	nd, Finger, or	Ways to Elimin	nate or Reduce	<u>ا</u>	mployee Sign	atures :
Priving	Other Haza	as a	<u>Be "3</u>	ards	1	Y. 501	<u>.                                    </u>
Loading de	impine turn or	ler	Be on h	ardLeve	(	Dog	
//			ر5	شكوده			
Slips trips 4	<u>alls</u>		Slow r	7000V	47.	<u> </u>	
Delivered by	iel on our	Print Name	1 Jan	iel F	itz	Date: (o	-27-17
Company Man HVCCO	di O	Print Name	Clino	woli	<u> </u>	Date C	<u> </u>

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- 3	Э	- [	_	O	J

Date:



Company Man Signature

## Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550

Dispatched By: Brace Tank/Trailer#

Memiertanktrucks.com	Eagle Ford: 361			Circle One	Barnett	Eaglebine	Eagle Ford	
, and	Eaglebine: 979-			Circle One	Drilling	Completion	Production	
ustomer: RI -1	14		Work Performed:				<del></del>	·
Lease Name: Mlanc	TV		10ad	OBC E	IUROI	nent	<u></u>	····
Vell#	Rig # (if available	e)	Haul	to wa	51e N	anag	emen	£
ob ID Number (AFF or P.O. #) (if available)	3		Conlo		Parl (cs	L# C	5834	483
rdered By								
ruck Start Time 600	АМРМ Тор	Gauge "	KK ' "	Туре	Quantity	Units	Price	Total
ruck End Time 1130	AM PM Botto	m Gauge "	KK ' "	Service Work Hrs				<u> </u>
Downtime Start	AM PM SW	D Name	$m_{\perp}$	Saltwater(bbls)				
Downtime End	AM PM Dispo	osal Ticket   120	249	Flowback (bbls)				
Total Hours	?			Plat Pate	1		65000	65000
Reason For Downtime				S/W Disposal Fee				
				Other (describe)	<del>-</del>			
	<del></del> -	· · · · · · · · · · · · · · · · · · ·		Washout(s)				-,
<del></del> .			<u> </u>			· · · · · · · · · · · · · · · · · · ·		
				Surcharges			TOTAL	65700
Company Man who ordered Do				<u> </u>			101112	030
OB SAFETY ANALYSIS (JS			quipment Requ	ired to Complete Jo Permit □	<u>b</u> Safety Harnes	s / Anti □	Safety Belts	S
Hard Hat Steel Toe Boots	, Charg	-		ation Permit	Fall Device		- · · · · · · · · · · · · · · · · · · ·	
Safety Gloves			□ Lock Out /	_	Proper Clothin			
Safety Glasses / Fac		nd Cable i	H2S / Tri-	Monitors □	etc.) Hearing Prote	ction 🗀		
Shields	✓ vvnee	el Chack	Pre-J <u>ob Hazard</u>		Trouning . Total			
Lifting		<u>Hazards</u>		□ Electrical Haza	rds		cess / Exit	
☐ Manual Lifting (Body	Position)	Proper Tool/ Mate	rial Placement				cavation Hazard	
Mechanical Lifting Ed	quipment 🗆	Hot/ Cold Surface		Mechanical Equ	uipment		affold	
Awkward Body Positi		Fall Protection/ An	chor Points				dder isting of Tools/N	lateriale
Slip/Trip Potential		Pinch Points					cure Footing	laterials
Lifting w/ Other Empl	-	Body Position/Mov					her	
		Hand & Finger Ha		4 - 1 3 4		_ 0		
			<u>otential Enviro</u>		lifo	□ Are	cheological or H	istorical Site
☐ Equipment or Operat		Hazardous waste handling/transport		<ul><li>□ Endanger Wild</li><li>□ River/Stream/ \</li></ul>			pact	otorioai otto
Release of gas/liquid				Construction	vvedana		her:	
		Stormwater/ Sedir		I Mitigation or Pract	tice			
☐ Secondary Containm	nent 🗆	Hose/Connection		□ Noise Suppres		☐ Ch	emical Storage	Area with
<ul> <li>Secondary Containment</li> <li>Required</li> </ul>		and Protocol		☐ Stormwater Co			oper Controls	
□ Drip Pans		US Waters Corps	of Engineers	☐ Flaring Permit			en Tank/Vent/P	it Wildlife
☐ Grading, Berming or		Permit	*	☐ Hazardous Wa	iste Manifest		otection control	
Mitigation		Confined Space F	ermit				her	
Discuss the major steps, th		ds of each step and a	associated conse	quences, & ways to e	eliminate or red	uce nazards.	Employee Size	aturee
Sequence of Major Job	s Steps F	otential At Risk, Han		Ways to Elimina Haza	ite or Keduce Ms		Employee Sign	ames
		Other Hazar	ua	i iazai				
4			<u> </u>					
	<del></del>					<del>-  </del>	· · · · · · · · · · · · · · · · · · ·	
					) It		<del></del>	
Delivered by			D 37	11 (M) 1/12 k	alling		Data	27/1-1
			Print Name	コンスノバリン か	WY WY W		Daroty/	- 40 1

WOORDING	Premier Tank Truck Service	Date: 6-27	1-1
A A A ANGELLA	Texas Premier Resources, LLC.	Driver Sanch	7 1
	2441 Bartlett Street	Dispatched By: Brad	
	Houston, TX 77098	Truck # 78 Ta	ank/Traile
PREMIER TANK TRICK SERVICE	Corporate: 713-524-8550		
IANN IKUGN SERVICE	Barnett: 817-389-2601		
Phone and the life had	T. J. FJ. 271 401 1779	Cirola One Barnett	Eaglebir

(- nn -1	351235
Date: 6-27-17	
Driver Sancia Mo	Hus
Dispatched By: Brack	9/
Truck # 98 Tank/Trailer # E	0)

Pemiertanktrucks. Go	Eagle Ford: 361-4	91-1778		Circle One	Barnett	Eaglebine	Eagle Ford	
Vitalia	Eaglebine: 979-77			Circle One	Drilling	Completion	Production	
Customer: 2: -	NU		Work Performed:	load C	BC	at		
Lease	eno T	7	R: -1	ILL ENV	MME	latas		
Name:   V   V   Well #	Rig#(if available)		Houled	1 +0 6	nvoe	Waste	Mara	gement
Job ID Number (AF)	E	J	basis	Cest H	E801	cold		0
or P.O. #) (if available)	<u> </u>		MANI	-631 "	20 <i>0</i> 6	484		<u> </u>
Ordered By				·····				
Truck Start Time 600	AM PM Top C	Gauge "	KK "	Туре	Quantity	Units	Price	Total
Truck End Time /130	AM PM Bottom	Gauge ' "	KK ' "	Service Work Hrs				
Downtime Start	AM PM SWD	Name ( ) /	7	Saltwater(bbls)				
Downtime End	AM PM Disposa	al Ticket 1/20	05-0	Flowback (bbis)				
Total Hours 5				Other (describe) Reste	1		65000	65000
Reason For Downtime	;			S/W Disposal Fee				
		-		Other (describe)				,
· · · · · · · · · · · · · · · · · · ·				XX1(a)	· · · · · · · · · · · · · · · · · · ·			
:- 			·	Washout(s)		<del>                                     </del>		: 12.5
				Surcharges			TOTAL	65000
Company Man who ordered D	owntime:					<u> </u>	IUIAL	650
Safety Gloves Safety Glasses / Fac Shields	Safety Safety Wheel	l Cable	Lock Out / H2S / Tri- I	Monitors	Proper Clothin etc.) Hearing Prote			<u>·                                     </u>
Lifting	A *	<u>Hazards</u>	Pre-Job Hazard	☐ Electrical Haza			ess / Exit	
Manual Lifting (Body		Proper Tool/ Mate		<ul> <li>☐ Insect / Snake</li> <li>☐ Mechanical Eq</li> </ul>		☐ Exca	avation Hazaro ffold	
<ul> <li>Mechanical Lifting E</li> <li>Awkward Body Posit</li> </ul>		Fall Protection/ A		U Wechanical Eq	шртоп	□ Lade	der ·	
Slip/Trip Potential		Pinch Points					sting of Tools/Nure Footing	/laterials
☐ Lifting w/ Other Emp	olóyees 🖆	Body Position/Mo Hand & Finger H				□ Oth	•	
•			Potential Enviror		1175.	□ Arch	neological or H	listorical Site
<ul> <li>Equipment or Opera</li> <li>Release of gas/liquid</li> </ul>		Hazardous waste handling/transpo		<ul><li>i Endanger Wild</li><li>i River/Stream/</li></ul>		Imp		iligioriogi Oilo
□ Kelease or gastriqui	□ □	Stormwater/ Sed	iment pollution	Construction	tion	□ Oth	er:	<del></del>
□ Secondary Contains	ment □	Applicat Hose/Connection		al Mitigation or Prac	ssion		mical Storage	Area with
Required		and Protocol		□ Stormwater Co			per Controls en Tank/Vent/F	Dit Mildlife
□ Drip Pans	Other Spill	US Waters Corps Permit		<ul><li>☐ Flaring Permit</li><li>☐ Hazardous Wa</li></ul>		•	tection control	-it whalte
<ul> <li>Grading, Berming or Mitigation</li> </ul>		Confined Space	Permit	_		□ Oth	er	
Discuss the major steps, t		s of each step and otential At Risk, Ha	associated conse	equences, & ways to Ways to Elimina	eliminate or red ate or Reduce	luce hazards.	Employee Sign	atures
Sequence of Major Job	os Steps Po	Other Haza		Haza	ards			
								3" "
								· L
					<u> </u>			
Delivered by	<del></del>		Print Name	Sanda	MoHer	1	De 27	117
Company Man	<u> </u>		Print Name			1	Date:	#
Signature			r mit Name					Bel No G 571

2		7	2	2	
J	U	1	_	J	Q



Texas Premier Resources, LLC.

2441 Bartlett Street

Houston, TX 77098 Corporate: 713-524-8550

Barnett: 817-389-2601

Dispatched By:

Tank/Trailer# 20

Premiertanktrucks.	Eagle For	d: 361-491-177	78	•	Circle One	Barnett	Eaglel	oine	Eagle Ford	1
	Eaglebine	e: 979-778-2982	2		Circle One	Drilling	Comple	tion	Production	
Customer: RI	V 4			Work Performed:	load	OBC	<del>01</del>	R	エール	u
Lease Name: W Q	NO	TX	,	Envo	rmental	Q		· · ·		
Well #	Rig#(ifa	vailable)		Haul	to Cons	ve 1	pali	to	Man	adare
Job ID Number (AF or P.O. #) (if available)	E			man	jest #	583	648	8		<i>o</i>
Ordered By	<i>(</i> 2)									
Truck Start Time 1130	AM PM	Top Gauge	1 31	KK '	' Туре	Quantity	Uni	ts	Price	Total
Truck End Time 700	AM PM	Bottom Gauge	e ' "	KK '	Service Work Hrs					·
Downtime Start	AM PM	SWD Name	Con	<u> </u>	Saltwater(bbls)					
Downtime End	AM PM	Disposal Ticket	1120	053	Flowback (bbls)		1			
Total Hours 7.5					Flat Pate	1			650°0	65000
Reason For Downtime	•				S/W Disposal Fee		,			*
					Other (describe)					
-		-			Washout(s)					and the second second
\$ 100 miles					Surcharges					
Company Man who ordered D	owntime:								TOTAL	6000
JOB SAFETY ANALYSIS (JS	SA)				ired to Complete Jo	<u>.                                    </u>				1000
Hard Hat Steel Toe Boots Safety Gloves Safety Glasses / Fac	e 0	Fire Extinguisi Charged) Safety Cones Ground Cable Wheel Chock		Pre-Excav Lock Out /	ation Permit Tag Out ☐☐☐ Monitors	Safety Harne Fall DeviceProper Clothi etc.) Hearing Prote	ng (FRC,		Safety Belts Other (Expl	
Lifting		Haza	_	<u>Pre-Job Hazaro</u>	<u>l Assessmenτ</u> □ Electrical Haza	ards		Acces	ss / Exit	
☐ Manual Lifting (Body				ial Placement				Excav Scaffo	ration Hazard	•
☐ Mechanical Lifting E ☐ Awkward Body Posit			Cold Surface or Protection/ And			quipment		Ladde		
Slip/Trip Potential			Points						ng of Tools/M	aterials
Lifting w/ Other Emp	loyees		Position/Move & Finger Haz					Secur Other	e Footing	
		rand	_		nmental impact			001		
Equipment or Opera			rdous waste		□ Endanger Wild				ological or Hi	storical Site
☐ Release of gas/liquid	d/ or dust		ling/transport/ nwater/ Sedim	•	<ul> <li>River/Stream/</li> <li>Construction</li> </ul>	Wetland		Impac Other		
		1,			al Mitigation or Prac	<u>ctice</u>				
☐ Secondary Containn	nent		/Connection In Protocol	nspection	<ul><li>☐ Noise Suppres</li><li>☐ Stormwater Company</li></ul>				ical Storage / r Controls	Area with
Required □ Drip Pans			/aters Corps o	of Engineers	<ul><li>☐ Stormwater Co</li><li>☐ Flaring Permit</li></ul>				Tank/Vent/Pi	it Wildlife
☐ Grading, Berming or	Other Spill				☐ Hazardous Wa	aste Manifest			ction control	
Mitigation Discuss the major steps, the	ne potential		ined Space Pe chisten and as		guences. & ways to	eliminate or rec	□ duce hazai	Other, rds.		
Sequence of Major Job		Potential	At Risk, Hand Other Hazard	l, Finger, or	Ways to Elimina Haza	ate or Reduce			nployee Signa	atures
					<u> </u>			•		
	<u>.</u>									
Delivered by			•	Print Name	Sandra	Male	Qu		Date 0/2	8107
				1		~ 1	T		7	· (

Print Name

Date:

Date: 6

Edit	TURD WOODBINE BARA	
19	PREMIER TANK TRUCK SERVICE TANK	

Company Man Signature

# Premier Tank Truck Service

Texas Premier Resources, LLC.
2441 Bartlett Street
Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601 Date: 6-28-17

Driver: Robert Dowson

Dispatched By: Tell

Truck # Lole Tank/Trailer # Los

Premiertanktrucks.co	Eagle For	rd: 361-491-1778 e: 979-778-2982	;		Circle One	Barnett Drilling	Eagleb		Eagle Ford Production	
Customer: R -	- Alia	C. 919-110-2902		Work	Circle One		Complete	- 1.	/ Production	${ad}$
Lease	1000	3 71		Performed:	went	TO	1/1	<u> </u>		
Name: // )// Well #	Rig#(if:	available)		907	Legie	10/	PA			anc_
Job ID Number (AF				Daral	ec 17	-1-	-07	10	C W	15te
or P.O. #) (if available) Ordered By		· P		Mail	ageme,	17, F 58	36	4	99	
12 44	/ AM PM	Top Gauge	1 11	MQ/	Type	Quantity	Unit	<del></del>	Price	Total
150	AM/PM	Bottom Gauge	1 11	KK	1	Quantity	Unit	3		Total
	AM PM		1 016	1	Service Work Hrs					
Downtime Start	AM PM	SWD Name	11000	2011	Saltwater(bbls)					: '
Downtime End Total House	AWITW	Disposal Ticket	11200	137	Flowback (bbls) Other (describe)	,			1 2/10	1° m. 100
Total Hours 6.5	- 1				Flat Rate		<del> </del>		65000	650
Reason For Downtime	,				S/W Disposal Fee Other (describe)					
					Outer (describe)					
	· <del></del>			-	Washout(s)		<u> </u>			
	***				Surcharges					
Company Man who ordered De	owntime:		was in the						TOTAL	65000
JOB SAFETY ANALYSIS (JS  Hard Hat Steel Toe Boots Safety Gloves Safety Glasses / Fac	 	Fire Extinguishe Charged) Safety Cones Ground Cable		Hot Work	ation Permit Tag Out □	Safety Harnes Fall Device Proper Clothin etc.)	g (FRC,		Safety Belts Other (Expl	
Shields		Wheel Chock	<u>Pi</u>	re-Job Hazaro	I Assessment	Hearing Prote	GROTI			
Lifting  Manual Lifting (Body  Mechanical Lifting Ed  Awkward Body Posit  Slip/Trip Potential  Lifting w/ Other Emp	quipment ion loyees	☐ Hot/ Co ☐ Fall Pro ☐ Pinch I ☐ Body F	Tool/ Materia bld Surface or bection/ And Points cosition/Move k Finger Haza	al Placement  Material  nor Points  ment  ards	□ Mechanical Ed	Bite Potential quipment		Excave Scaffo Ladde Hoistin Secure Other	er ng of Tools/M e Footing	
☐ Equipment or Opera☐ Release of gas/liquid		handlir	lous waste ng/transport/ c vater/ Sedime Applicable	nt pollution	☐ Endanger Wild ☐ River/Stream/ Construction al Mitigation or Prace	Wetland		Arched Impac Other:		storical Site
<ul> <li>□ Secondary Containm Required</li> <li>□ Drip Pans</li> <li>□ Grading, Berming or Mitigation</li> <li>Discuss the major steps, the</li> </ul>	Other Spill	and Pr □ US Wa Permit □ Confin	Connection Insotocol aters Corps of ed Space Per	spection Engineers mit	<ul><li>□ Noise Suppres</li><li>□ Stormwater C</li><li>□ Flaring Permit</li><li>□ Hazardous W</li></ul>	ssion ontrols t aste Manifest	□ □ uce hazaro	Prope Open Protec Other	ical Storage / r Controls Tank/Vent/Pi ction control	
Sequence of Major Job	s Steps		t Risk, Hand, other Hazards		Ways to Elimini Haza			Em	nployee Signa	itures
			<u> </u>							
Delivered by		hausina		Drint Name	Robert	4000			Data: /A	-295-17

FULD-MOODBIHE-BARIL	1
PREMIER TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCKS	

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Premier Tank Truck Service Robert Dowso Texas Premier Resources, LLC. 2441 Bartlett Street Dispatched By: Houston, TX 77098 Tank/Trailer # Corporate: 713-524-8550 Barnett: 817-389-2601 Barnett Eaglebine Eagle Ford Circle One Eagle Ford: 361-491-1778 Drilling Completion Production Circle One Eaglebine: 979-778-2982 Work Customer: Performed Lease Name: Rig # (if available) Well# Job ID Number (AFE or P.O. #) (if available) 5836492 Ordered By Units Price Total 600 Quantity KK Top Gauge Type Truck Start Time KK Bottom Gauge AM, Service Work Hrs Truck End Time PM Saltwater(bbls) SWD Name Downtime Start AM PM Flowback (bbls) Disposal Ticket Downtime End **Total Hours** Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Safety Hamess / Anti Fire Extinguisher (Fully Hot Work Permit Hard Hat Other (Explain) Charged) Pre-Excavation Permit Fall Device Steel Toe Boots Proper Clothing (FRC, Lock Out / Tag Out  $\Box$ Safety Cones Safety Gloves H2S / Tri- Monitors etc.) m Ground Cable Safety Glasses / Face Hearing Protection Wheel Chock Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards Hazards **Lifting** Excavation Hazard Insect / Snake Bite Potential Proper Tool/ Material Placement 📋 Manual Lifting (Body Position)  $\Box$ Scaffold Hot/ Cold Surface or Material Mechanical Equipment П Mechanical Lifting Equipment Ladder Fall Protection/ Anchor Points Awkward Body Position Hoisting of Tools/Materials Slip/Trip Potential Secure Footing Body Position/Movement Lifting w/ Other Employees Other  $\Box$ Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site Endanger Wildlife Equipment or Operation Noise Hazardous waste River/Stream/ Wetland Impact handling/transport/ disposal Release of gas/liquid/ or dust Other:\_ Stormwater/ Sediment pollution Construction  $\Box$ Applicable Environmental Mitigation or Practice Chemical Storage Area with Ò Secondary Containment Hose/Connection Inspection Noise Suppression Proper Controls and Protocol Stormwater Controls Required Open Tank/Vent/Pit Wildlife US Waters Corps of Engineers Flaring Permit Drip Pans Protection control Hazardous Waste Manifest Grading, Berming or Other Spill Other Confined Space Permit Mitigation Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Employee Signatures Ways to Eliminate or Reduce Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Other Hazards Hazards

Print Name

Print Name

Date: (



Texas Premier Resources, LLC. 2441 Bartlett Street

Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601

Date:	6-28	17	3011	
Driver:	Wille	Rol	long	
spatched By:	Brad		J., 4	
Truck#	66	Tank/Trailer#	<u> 203</u>	>
				* .

emlertanktrue.	Eagle For	rd: 361-491-177	8		Circle One	Barnett	Eaglebine	Eagle Ford	. · ·
	Eaglebin	e: 979-778-2982			Circle One	Drilling	Completion	Production	
Customer:     -	<u>141</u>		· · · · · · · · · · · · · · · · · · ·	Work Performed:	10ad 0	THE C	U R	2-26	)
Lease Name: MIQA	ل) ر			Envor	mental		• · · · · · · · · · · · · · · ·		
Well #	Rig#(if	available)		Haul	to was	te mo	mag	mest	Conva
Job ID Number (AFE or P.O. #) (if available)				mar	west #	5831	6486	7	
Ordered By								-t	
Truck Start Time 1130	АМ РМ	Top Gauge	) (1	KK '	" Туре	Quantity	Units	Price	Total
Truck End Time 200	АМ РМ	Bottom Gauge	1 11	KK '	" Service Work Hrs				
Downtime Start	AM PM	SWD Name	Wm		Saltwater(bbls)				
Downtime End	AM PM	Disposał Ticket	1200	52	Flowback (bbls)				
Total Hours 7.5					Other (describe)	1		65000	65000
Reason For Downtime					S/W Disposal Fee				
· -				<u>.</u> .	Other (describe)				
		<del></del>			Washout(s)			<u> </u>	
		·			Surcharges		or Court on age of the court	F 7	A REPORT OF
Company Man who ordered Dov	vntime:			<del>- ,</del>				TOTAL	650 00
JOB SAFETY ANALYSIS (JSA		4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			ired to Complete Jo	<u>-b</u>			
Hard Hat  Steel Toe Boots		Fire Extinguish Charged)	er (Fully □ □		Permit □ /ation Permit	Safety Harnes Fall Device		Safety Belts	
Safety Gloves		Safety Cones				Proper Clothin	ng (FRC,	Other (Expl	ain) 
Safety Glasses / Face Shields		Ground Cable	/	H2S / Tri-		etc.)			
- Officials		Wheel Chock	<u>P</u>	re-Job Hazard	☐ I Assessment	Hearing Prote	ction		
Lifting		Hazaro	<u>is</u>		☐ Electrical Haza			ess / Exit	-
<ul> <li>☐ Manual Lifting (Body F</li> <li>☐ Mechanical Lifting Equ</li> </ul>			Tool/ Materia old Surface o	al Placement				avation Hazard ffold	
Awkward Body Positio			otection/ And			uipment	□ Sca □ Lad		-
Slip/Trip Potential		☐ Pinch F						sting of Tools/M	aterials
Lifting w/ Other Emplo	/ees	7.	osition/Move					ure Footing	
•		Hand 8	Finger Haza				☐ Oth	er	
□ Equipment or Operation	n Noise	□ Hazaro	ious waste		<u>nmental Impact</u> □ Endanger Wildl	life	□ Arch	neological or His	etorical Site
☐ Release of gas/liquid/			g/transport/		☐ River/Stream/ \		Imp	•	storical Offe
		□ Stormv	vater/ Sedime	•	Construction		□ Oth	er:	
☐ Secondary Containme	nt	□ Hose/C	Applicable Connection In		Il Mitigation or Pract				·
Required	••	and Pr		-	<ul><li>☐ Noise Suppress</li><li>☐ Stormwater Co</li></ul>			mical Storage A per Controls	Area With
□ Drip Pans	-		ters Corps of		☐ Flaring Permit			n Tank/Vent/Pi	t Wildlife
☐ Grading, Berming or C	ther Spill	Permit			☐ Hazardous Wa	ste Manifest		tection control	
Mitigation Discuss the major steps, the	potential h	☐ Confine	ed Space Pe	mit sociated conse	iguances & wave to a	liminato or rodu	☐ Othe	er	
Sequence of Major Jobs	Steps	Potential A	Risk, Hand, ther Hazards	Finger, or	Ways to Eliminal Hazar	te or Reduce		mployee Signa	tures
		<u> </u>	<del></del> -		·				
l		1					ì		
						0.00			
Delivered by		_		Print Name	Malil	RD-	10	D6/2	8117



Texas Premier Resources, LLC.
2441 Bartlett Street
Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601 Eagle Ford: 361-491-1778

Date:	6-28	-17	· <b>、</b>		
Driver:	Wille	Rall	ing		
Dispatched By:	red		U		d
Truck #	98	_Tank/Traile	r# <u>2</u>	0.1	

iemiertanktrucks.us	Eagle Fo	ord: 361-491-177	8		Circle One	Barnett	Eaglel	bine	Eagle Ford	,# · ·
	•	ne: 979-778-2982			Circle One	Drilling	Comple	etion	Production	
Customer: R _ /	10			Work Performed:	4090	0 Bc	<b>70</b> T			
Lease		<b>ボノ</b>		Ω						
	90,	<i>I</i> X			IVUED	Airou	Her	IT	7	
Well#	Rig # (if	f available)		<b>⊢</b> ∫°	ruled Te	can	rop 1	Ma	STP_	
Job ID Number (Al	E								~	21 7783
or P.O. #) (if available)	_1		· · · · · · · · · · · · · · · · · · ·	mg	nggeme.		100 th	25	71.78	7650
Ordered By										
Truck Start Time 600	AM (N	Top Gauge	t n	KK '	" Туре	Quantity	Uni	its	Price	Total
Truck End Time 1000	AM PM	Bottom Gauge	, "	KK '	" Service Work Hrs					
Downtime Start	AM PM	SWD Name	WM		Saltwater(bbls)					1 1
Downtime End	AM PM	Disposal Ticket	11/20	56	Flowback (bbls)					
Total Hours 4	7		· I V		Plat Pate	- /			65000	65000
Reason For Downtime					S/W Disposal Fee	-				
				0	Other (describe)					
		· · · · · · · · · · · · · · · · · · ·		, , , ,	YY/a ala assat/a)	-				
The state of the s					Washout(s)	1 1 1 1			<u> </u>	
					Surcharges					1 and
Company Man who ordered D	owntime:								TOTAL	65000
Hard Hat Steel Toe Boots Safety Gloves Safety Glasses / Fac Shields		Fire Extinguish Charged) Safety Cones Ground Cable Wheel Chock		Pre-Excav Lock Out A H2S / Tri-	vation Permit / Tag Out Monitors	Safety Harne Fall Device Proper Cloth etc.) Hearing Pro	ning (FRC,		Safety Belts Other (Expl	
Lifting		Hazar		re-Job Hazaro	<u>i Assessment</u> □ Electrical Haza	ards		Acc	ess / Exit	
☐ Manual Lifting (Body		□ Proper	Tool/ Materi		Insect / Snake	Bite Potential			vation Hazard	
☐ Mechanical Lifting E ☐ Awkward Body Posit			old Surface o otection/ And		☐ Mechanical Eq	uipment		Scaf Lado		
Slip/Trip Potential	JOH	☐ Pinch		noi i omis					ting of Tools/M	aterials
☐ Lifting w/ Other Emp	loyees	-	osition/Move					Secu	ure Footing	
		<b>②</b> Hand ∂	Finger Haz: Po		nmental Impact		L	Othe	<u></u>	·
□ Equipment or Opera	tion Noise		dous waste		□ Endanger Wild				ieological or Hi	storical Site
☐ Release of gas/liquic	d/ or dust		ng/transport/ water/ Sedim	disposal ent pollution	□ River/Stream/ 'Construction	Wetland		Impa Othe		
		a otomi			al Mitigation or Prac	tice		0		
☐ Secondary Containm	nent		Connection In	spection	□ Noise Suppres				mical Storage / per Controls	Area with
Required  Drip Pans			rotocol aters Corps o	f Engineers	<ul><li>☐ Stormwater Co</li><li>☐ Flaring Permit</li></ul>			•	n Tank/Vent/Pi	t Wildlife
☐ Grading, Berming or	Other Spil	ll Permit	t ·	- 2	☐ Hazardous Wa		_		ection control	• •
Mitigation Discuss the major steps, the	ne notentia		ied Space Pe histen and as		equences & ways to a	eliminate or re	□ educe hazar	Othe	er	<del></del>
Sequence of Major Job		Potential A	t Risk, Hand Other Hazard	Finger, or	Ways to Elimina Haza	ate or Reduce			mployee Signa	itures
Drivetro	ICK	Arc.	1dan	7	Drives	9TC		DV	7045	9t6
grad aina		5/10	14111		3 PT. CO.	179CF				. (3
J Red,	19	PINC	L Pair	nT	ppe					
Delivered by				Print Name	Will	1, 8 8	ollahG		Date: 6	28-17
Company Man Signature				Print Name					Date:	

( September 1)	FLUED-MOODBINE-THINK	\
	PREMIER TANK TRUCK SERVICE TANK TRUCK SERVICE TO THE PROPERTY OF THE PROPERTY	•

Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550

Date:	6-5	28-17			<u> </u>
Driver:	Willi	e Rolli	19		
Dispatched By:	Ted		, ,		
Truck #	98	Tank/Trailer#	EO	4.5	

IAMR IT	IDON SERVICE	Barnett:	817-389-2601		•		-		4	
Premie	rtanktrucks.com	Eagle Fo	ord: 361-491-17	78		Circle One	Barnett	Eaglebine	Eagle Ford	
		Eaglebii	ne: 979-778-298	2		Circle One	Drilling	Completion	Production	
Customer:	Ri-IV	'U		·	Work Performed:	Logo .	OBCS	YT_	<u> </u>	· .
Lease Name:	MIJOR	07	χ			RINUE	Enviro	in m	ental	
Well#	• , - ,	Rig#(if	available)		Na	used Te	sconr	@ e 11)	457P	
Job ID Number or P.O.	r (AF. #) (if available)	В	<b>,</b>	•	ma	nagem	enT n	nont	eS7#5	236504
Ordered By		·			# · · · · · · · · · · · · · · · · · · ·					
Truck Start T	Time 1000	AM PM	Top Gauge	1 11	KK	Туре	Quantity	Units	Price	Total
Truck End T	ine 570	AM/PM	1 Bottom Gaug	. "	KK '	Service Work Hrs				
Downtime S	Start	AM PM	SWD Name	WM	<b>\</b>	Saltwater(bbls)				
Downtime 1	End	AM PM	f Disposal Ticket	11200	<del>5</del> 7	Flowback (bbls)				
Total Ho	urs 700	)		*		Flat Rafe	1		65000	65000
Reason	For Downtime	-				S/W Disposal Fee				
					:	Other (describe)				
			-			Washout(s)				
	-					Surcharges			1	
Company M	an who ordered Do	wntime:							TOTAL	65000
JOB SAFET	Y ANALYSIS (JS	A)	······································	Safety E	auinment Rea	ired to Complete J	ob			
•	d Hat	₽	Fire Extinguis Charged)	her (Fully 1	☐ Hot Work		Safety Harnes Fall Device	ss / Anti 🗆	-	
	el Toe Boots ety Gloves	Þ	Safety Cones		□ Pre-Excav Z- Lock Out /		Proper Clothin			
Safe Shie	ety Glasses / Fac	e 🗆	Ground Cable Wheel Chock		□ H2S / Tri-	Monitors	etc.) Hearing Prote	ction		<del></del>
	21 <b>4</b> 3	شنبة	·		Pre-Job Hazaro	l Assessment				•
<u>Lifting</u> Î	nual Lifting (Body	Position)	<u>Haza</u> □ Prope		rial Placement	□ Electrical Haza □ Insect / Snake	ards e Bite Potential		<u>cess / Exit</u> cavation Hazard	
_	chanical Lifting Ed			Cold Surface		☐ Mechanical Ed			affold	
	ward Body Posit		☐ Fall F	rotection/ An	chor Points	r sala			ider	
•	/Trip Potential			Points		1.			isting of Tools/M cure Footing	laterials
□ Lifti	ng w/ Other Empl	oyees		Position/Mov & Finger Ha		<u>":</u>	•	□ Otf		
			110110	•		nmental Impact				
□ Equ	ipment or Operat	ion Noise	□ Haza	rdous waste	•	□ Endanger Wile			cheological or Hi	storical Site
□ Rel	ease of gas/liquid	or dust		ling/transport		□ River/Stream/	/ Wetland		oact	
			☐ Storn		nent pollution e Environment:	Construction al Mitigation or Prac	ctice	□ Ott	ner:	
□ Sec	ondary Containm	ent	□ Hose	/Connection		□ Noise Suppre		□ Ch	emical Storage	Area with
	quired			Protocol		□ Stormwater C			per Controls	** \$4.61.105.
	Pans	Other Cal		Vaters Corps	of Engineers	<ul><li>☐ Flaring Permit</li><li>☐ Hazardous W</li></ul>			en Tank/Vent/P otection control	it vviigiire
	iding, Berming or gation	Other Spi		ined Space P	ermit	□ Hazardous W	aste Marinest		ner	
Discuss th	ne major steps, th					equences, & ways to				
Seque	nce of Major Job	s Steps	Potential	At Risk, Hand Other Hazar		Ways to Elimin Haza		ြ	Employee Signa	atures
	rive Ti	UCK	400	1 den 7		Drives	5944	Dr	ive s	ate
es 7	7 19119	7,1	Slop	PULL		3PT COP	179CF			i
1R	1991ng		PIMO	h pou	PT	Pre				· .
Delivered by	30 - 2		· .	,	Print Name	Win	, eROL	ling	Date	48-17
Company Man		r .			D : 437				l <sub>Data</sub> .	

# PREMIER IANK TRUCK SERVICE IMPLEMIERTANKTUCKS-SUM

## Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street

Houston, TX 77098 Corporate: 713-524-8550

Barnett; 817-389-2601 Eagle Ford: 361-491-1778

Date: 6-29-17	
Driver: Jason Ev	ans
Dispatched By: Tecl	
Truck # 6 Tank/Tr	ailer# <u>Eo3</u>

Eaglebine

Eagle Ford

Barnett

Circle One

Eaglebi	ne: 979-778-2982	Circle One	Drilling	Completion	Production	•	
Customer: Ri~Vu		Work Performed:	load 1	Bm 16	from	Ri-	NN
Name: Ri-NU	·	in Mi	lane to	i hand	tol	Naste	Marca
Well # Rig # (ii	f available)	in Con	iroe . In	•			
Job ID Number (AFE or P.O. #) (if available)				•			
Ordered By				Mon food	#58	3651	15
Truck Start Time 10430 AMSM	1 Top Gauge "	KK ' "	Туре	Quantity	Units	Price	Total
Truck End Time 5 ( 30 AM PM	Bottom Gauge ' "	KK ' "	Service Work Hrs				
Downtime Start AM PM	SWD Name Was 4.5	manasen	Saltwater(bbls)				: .
Downtime End AM PM	Disposal Ticket 348	750	Flowback (bbls)				
Total Hours 7, 0			Other (Osseribe) Lute	<i>j</i>		650 N	650 00
Reason For Downtime	· .	·	S/W Disposal Fee				
			Other (describe)				
· .		<del></del> -	Washout(s)			· <u>-</u> .	
	·		Surcharges		· .	* * * * *	77 . 7 h
Company Man who ordered Downtime:	. <u> </u>					TOTAL	65000
JOB SAFETY ANALYSIS (JSA)	Safety Ec	zuipment Requi	red to Complete Jo	ob .			
Hard Hat	Fire Extinguisher (Fully			Safety Harness	/ Anti □	Safety Belts	
Steel Toe Boots	Charged)		tion Permit	Fall Device		Other (Expl	ain)
Safety Gloves	Safety Cones			Proper Clothing		-	
Safety Glasses / Face  Shields	Ground Cable   Wheel Chock	1 H2S / Tri- N	//donitors □	etc.) Hearing Protect	tion 🗆	<del> </del>	
1.00		re-Job Hazard	·	-			
Lifting Manual Lifting (Rady Resition)	<u>Hazards</u>					ss / Exit	
Manual Lifting (Body Position)	☐ Proper Tool/ Materia					vation Hazard	
☐ Mechanical Lifting Equipment	☐ Hot/ Cold Surface o		Mechanical Eq	uipment	☐ Scaffe		
☐ Awkward Body Position	□ Fall Protection/ And	hor Points					
Slip/Trip Potential	Pinch Points					ing of Tools/M	laterials
☐ Lifting w/ Other Employees	Body Position/Move				□ Secui	re Footing	
	Hand & Finger Haza				□ Other	·	<del></del>
☐ Equipment or Operation Noise	☐ Hazardous waste	tential Environ		(:£_			
□ Release of gas/liquid/ or dust	handling/transport/	dienoeal r	∃ Endanger Wild □ River/Stream / \( \)	· ·		eological or His	storical Site
	☐ Stormwater/ Sedime		Construction	vvetlariu	Impad ☐ Other	л :	
		•	Mitigation or Pract	tice	□ Other	•	
☐ Secondary Containment	□ Hose/Connection In				□ Chem	nical Storage A	Area with
Required	and Protocol					er Controls	
☐ Drip Pans	US Waters Corps or	f Engineers	Flaring Permit		□ Open	Tank/Vent/Pi	t Wildlife
<ul> <li>Grading, Berming or Other Spill</li> </ul>			Hazardous Wa	ste Manifest		ction control	
Mitigation Discuss the major steps, the potential	☐ Confined Space Per	rmit		.0	_⊟ Other	·	
Sequence of Major Jobs Steps	Potential At Risk, Hand,	Finance or	uences, & ways to e Ways to Elimina				
	Other Hazards		Hazar			nployee Signa	tures
				· · ·	<del>                                     </del>		
Delivered by		Print Name	Sason	Em		Date:	75-12
Company Man Signature			1//	Sygn	/		-90-5
1		Print Name	VOUGETT _		W-C	Date: 🖉	X CV



Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550

Barnett: 817-389-2601

Date: 6 - 29 - 1	7		
Driver: 30son	Evans	-	
Dispatched By: Ted		1.	
Truck# 66	Tank/Trailer # 703		

a miertanktruum	Eagle Ford: 361-491-1778					Barnett Drilling	Eaglebii Completi	<del></del>	
	Eagleon	ne: 979-778-2982		Work	Circle One	1	Complete	on Freduction	
Customer: Ri~Nu	• •			Performed:	load 0	<u>Bm/C</u>	; H	aul to	
Name: Ri-Nu				Waste	Managen	ent in	Cons	or IX	
Well#	Rig#(if	available)						,	
Job ID Number (AFE or P.O. #) (if available)				R:-	- vu Manifes	1 # 5	33125	n(_	
Ordered By			•	Wm		# 348-			
Truck Start Time (9:00	AM PM	Top Gauge	+ 11	KK '	" Type	Quantity	Units	Price	Total
Truck End Time 10:30	AM)PM	Bottom Gauge	, н	KK '	" Service Work Hrs				
Downtime Start	АМ РМ	SWD Name	WM	1	Saltwater(bbls)		-		
Downtime End	АМ РМ	Disposal Ticket	748	726	Flowback (bbls)		v.		٠
Total Hours 4.5				· · · · · · · · · · · · · · · · · · ·	Plat-late			65000	65000
Reason For Downtime		· ·	-	•	S/W Disposal Fee				
	-				Other (describe)				
					Washout(s)				
er in the	:		* **		Surcharges				
Company Man who ordered Do	wntime:							TOTAL	650,00
JOB SAFETY ANALYSIS (JSA	1)		Safati E	nuinment Deau	uired to Complete Jo	h			
Hard Hat Steel Toe Boots Safety Gloves Safety Glasses / Face Shields		Fire Extinguish Charged) Safety Cones Ground Cable Wheel Chock	er (Fully C	Pre-Excav	vation Permit / Tag Out	Safety Harnes Fall Device Proper Clothin etc.) Hearing Prote	g (FRC,	□ Safety Belts □ Other (Explain	
1 1441		<b>U</b>	_	re-Job Hazaro				Access / Exit	
Lifting Manual Lifting (Body F		-	Tool/ Mater	ial Placement		Bite Potential		Excavation Hazard	
<ul> <li>Mechanical Lifting Equ</li> <li>Awkward Body Position</li> </ul>	-		old Surface of otection/ And		☐ Mechanical Equ	uipment		Scaffold Ladder	
Slip/Trip Potential		Pinch						Hoisting of Tools/M	aterials
☐ Lifting w/ Other Emplo	yees	-	Position/Mov					Secure Footing Other	
	,	- nanu e	S Finger Haz Po		nmental Impact			Other	
☐ Equipment or Operation			dous waste		□ Endanger Wild!			Archeological or Hi	storical Site
☐ Release of gas/liquid/			ng/transport/ water/ Sedim	disposal ent pollution	□ River/Stream/ \\ Construction	Vetland		Impact Other:	
			Applicable	Environment	al Mitigation or Pract		_	01 - 1 01	
☐ Secondary Containme Required	ent		Connection (i otocol	nspection	<ul><li>□ Noise Suppress</li><li>□ Stormwater Co</li></ul>			Chemical Storage / Proper Controls	Area With
☐ Drip Pans			aters Corps o	of Engineers	☐ Flaring Permit			Open Tank/Vent/Pi	t Wildlife
☐ Grading, Berming or € Mitigation	Other Spill		: ed Space Pe	armit	☐ Hazardous Wa	ste Manifest		Protection control Other	
Discuss the major steps, the	potential				equences, & ways to e	liminate or red			<del></del>
Sequence of Major Jobs	Steps		it Risk, Hand Other Hazard		Ways to Elimina Hazar			Employee Signa	tures
·		<del> </del>							-
· ·									-
Delivered by	-/-			Print Name	Jason	Evan	. 5	Date: 6	29-17
Company Man Signature		Vern.			٠ ١٠ بسسر	1	an ha	Date 6 2	701-17
MACINE				Print Name	VITTICAL	7) 700	111/11/09	Date C	



## 2441 Bartlett Street Houston, TX 77098

# **Invoice**

Date	Invoice #
7/6/2017	98647
Due Date	Yard
8/5/2017	W

Bill To	Lease Name
Ri-Nu Environmental Services Milano, LLC 634 CR 342 Milano, TX 76556	Ri-Nu Jezisek
	<b> </b>

Phone #	Fax#	E-mail	Charge To:	Attention	Job Order No.
(713) 524-8550	(832) 202-2814	bpollard@tprllc.net	Ri-Nu	Accounts Payable	

Quantity	Description	Rate	Amount
1	06/30/2017 Flat Rate Charges for Services 357460	650.00	650.00
6	07/01/2017 Flat Rate Charges for Services 357245, 357246, 357264, 357265, 357658, 354925	650.00	. 3,900.00
		85.00 650.00	361.25 2,600.00
7	07/03/2017 Flat Rate Charges for Services 354775, 354776, 357629, 357628, 357464, 357465, 357249	650.00	4,550.00
11	07/04/2017 Flat Rate Charges for Services 357400, 357267, 357268, 357631, 357630, 354827, 354826, 354913, 354914, 357493	650.00	7,150.00
7	07/05/2017 Flat Rate Charges for Services 357659, 357633, 357632, 354828, 357494, 354926	650.00	4,550.00
	07/06/2017 Flat Rate Charges for Services 354928, 357679, 357678, 354829, 354830, 354778, 354779	650.00	5,200.00
		3	0.00
	1 4.25 4 7	06/30/2017 Flat Rate Charges for Services 357460  07/01/2017 Flat Rate Charges for Services 357245, 357246, 357264, 357265, 357658, 354925  07/02/2017  4.25 Hours of Service Work Performed Flat Rate Charges for Services 357247, 357462, 357266, 357703, 357248  07/03/2017 Flat Rate Charges for Services 354775, 354776, 357629, 357628, 357464, 357465, 357249  07/04/2017 Flat Rate Charges for Services 357400, 357267, 357268, 357631, 357630, 354827, 354826, 354913, 354914, 357493  07/05/2017 Flat Rate Charges for Services 357659, 357633, 357632, 354828, 357494, 354926  07/06/2017 Flat Rate Charges for Services	1 06/30/2017 Flat Rate Charges for Services 357460  07/01/2017 Flat Rate Charges for Services 357245, 357246, 357264, 357265, 357658, 354925  07/02/2017 4.25 Hours of Service Work Performed 85.00 Flat Rate Charges for Services 357247, 357462, 357266, 357703, 357248  07/03/2017 7 Flat Rate Charges for Services 354775, 354776, 357629, 357628, 357464, 357465, 357249  07/04/2017 11 Flat Rate Charges for Services 357400, 357267, 357268, 357631, 357630, 354827, 354826, 354913, 354914, 357493  07/05/2017 Flat Rate Charges for Services 357659, 357633, 357632, 354828, 357494, 354926  07/06/2017 Flat Rate Charges for Services 650.00  07/06/2017 Flat Rate Charges for Services 650.00  107/06/2017 Flat Rate Charges for Services 650.00  107/06/2017 Flat Rate Charges for Services 650.00

Please Remit to: Premier Tank Truck Service 2441 Bartlett St. Houston, TX 77098

Accounts not paid within 30 days of the date of the invoice may be subject to a 1.5% monthly finance charge.

**Total** \$28,961.25

E COMP	TOTO-MORDBINE-OWNE	
•	PREMIER TANK TRUCK SERVICE TANK TRUCKS SERVICE TANK TRUCKS SERVICES	

Premier	Tank	Truck	Service

ST STORY OF STREET	Premier	Tank Truck	Service	- ·	Rober	F Del	1.5cm	
FLOOD MOKOBINE COMP	Texas Premier	r Resources, LLC.	-	Drive	-	7		
	2441 Bartlett	Street		Dispatched B		<u>v</u>	F03	
	Houston, TX	77098	•	Truck	#_ <i>Lelo</i>	Tank/Trailer#_		<del> </del>
PREMIER /	Corporate: 713					A STATE OF		
TANK TRUCK SERVICE	Barnett: 817-38			Circle One_	Barnett	Eaglebine	Eagle Ford	
Premiertanktrucks.	Eagle Ford: 36			Circle One	Drilling	Completion	Production	
	Eaglebine: 979	-778-2982	Work	Chere one	1 10	Ron	14 0	nd
stomer:	1/1/1		Performed:	Went	10	74 2	TO BE	
Lease	1-0	7	Cort	Inche	ed WI	4 <u>/\</u> _	ODC_	and
Name: M	lano_	1/4	300	1	I L	0 (0)	nroe	
ell#	Rig # (if availa	ble)	han	he C	17 1	<u>رن ر</u>	<u> </u>	
b ID Number (A	FE		16965	ite mo	an940	rent	<del></del>	
or P.O. #) (if available)			VMC4	1 Polis	- 38	36 32	<u>'5</u>	
dered By			KICU	11 1001	0 44	Units	Price	Total
muck Start Time 1000	) ON PM T	op Gauge	" KK	" Туре	Quantity	Cinto	+	
26h		ttom Gauge	" KK '	" Service Work I	Irs FF	<del></del>	<del> </del>	
ruck End Time 500		WD Name	ste man	Saltwater(bbls)	·		<del> </del>	
Downtime Start			9772	Flowback (bbl	Į.			6 000
Downtime End	AM PM D	isposal Ticket		Other (describe)	1		650°	65000
Total Hours C	₹			Flat 14	10	+		
Reason For Downtin	ne			S/W Disposal Other (describe)	Fee			
				Other (describe)				
<del></del>		· ·		Washout(s)				<del> </del>
		·				√		
. •	<del>_</del>	<u> </u>		Surcharges			TOTAL	65000
Company Man who ordered	i Downtime:							
JOB SAFETY ANALYSIS	(JSA)	Sa	fety Equipment F	Required to Comp	<u>lete Job</u> □ Safetÿ Harr	ness / Anti	□ Safety Bel	
Hard Hat	Fi Fi	ire Extinguisher (Fu	n Pre-E	ork Permit xcavation Permit	Fall Device		Other (Exp	olain) 
Steel Toe Boots Safety Gloves	s رکام	harged) afety Cones	□ Lock	Out / Tag Out Tri- Monitors	Proper Clof etc.)	Į	J	
Safety Glasses /	Face	Fround Cable Wheel Chock	<del></del>		Hearing Pr	otection		
Shields	· · · · ·		Pre-Job Ha	zard Assessment	ai mazaius		ccess / Exit xcavation Hazar	rd.
Liftling	Desition	Hazards  Proper Tool	/ Material Placem	ent 🗂 Insect/	Snake Bite Potenti	CL) —	caffold	u
☐ Manual Lifting (B ☐ Mechanical Liftin	g Equipment	□ Hot/ Cold S	urface or Material	☐ Mechai	iical Equipment	n í	adder loisting of Tools	/Materials
☐ Awkward Body F	Position	Pinch Point	ion/ Anchor Points				Secure Footing	177.20
Slip/Trip Potentia	ai Employees	Body Positi	on/Movement				Other	
_ Litary (V)		Hand & Fin	ger Hazards <b>Potential E</b> i	nvironmental Impa	act		Archeological or	Historical Site
☐ Equipment or O	peration Noise	☐ Hazardous	waste	□ Endan	ger Wildlife Stream/ Wetland	. 1	mpact	
☐ Equipment of O ☐ Release of gas/	liquid/ or dust		ansport/ disposal r/ Sediment pollut	ion Constr	uction		Other:	
•		<u>Ap</u>	<u>plicable Environ</u>	mentai wiiuqauosi ⊓ Noise	Officioner		Chemical Storag Proper Controls	e Area with
☐ Secondary Con	tainment	and Protoc	ection Inspection	□ Storm	water Controls	n ·	Open Tank/Ven	/Pit Wildlife
Required  Drip Pans		☐ US Waters	Corps of Engine	ers 🗆 Flaring 🗀 Hazar	g Permit dous Waste Manife	:at	Protection contr	ol
	ng or Other Spill	Permit Confined S	Space Permit				Other	
☐ Grading, Bermi Mitigation Discuss the major ste	ps, the potential	bazards of each Ste	ep and associated sk, Hand, Finger,	or Ways t	o Eliminate or Redu	ıce	Employee Si	gnatures
Sequence of Majo	r Jobs Steps	Othe	r Hazards		Hazards	\A	A-1-A	7/
		+	レーー	Dive	Salem	_ Ko	but 40	wsn-
Unive tre	uck	acciden		~ V3-	con tol	+	<u> </u>	
gauge to	ink_	15), p /	10/6	- 3pt i	~ PPE			
17940/	rig down	1 pmeh	points	101		A A A A	Date: (	0-80-1
Delivered by	ent L	bur sal	Print	Name Kobe	SLL TON	WSOUN \	Daic. C	1-7-1
Company Man	2		D :	Nama   Ya	har Sent	/ Le	Date:	0 200
Company stan			Print	Name / / Of	<u> </u>			Ref. No: G 5



Texas Premier Resources, LLC. 2441 Bartlett Street

Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601 Fagle Ford: 361-491-1778

Date: 7-117	<b>L</b>	
Driver: Samely	Modery	
Dispatched By: Blace		
Truck #18	Tank/Trailer# 801	

	ne: 979-778-2982		Circle One	Drilling	Completion	Production	reserved to
Customer: D + A 2 CA	2002	Work	1	A	C-L	rioduction	
Lease Lease		Performed:	1/00d C	noc	<u> </u>		
Name: Milano		RI-DU	Environ	mento	il		- And
Well # Rig # (ii	favailable)	Dane +	o Wast	i Man	arent.		
Job ID Number (AFE or P.O. #) (if available)		Consoc	_	rugert H	582	OCUC	$\mathcal{L}$
Ordered By							<del> </del>
Truck Start Time 575 APM	Top Gauge "	KK	" Туре	Quantity	Units	Price	Total
Truck End Time /230 AMIPM	Bottom Gauge "	KK '	" Service Work Hrs				
Downtime Start AM PM	SWD Name	1	Saltwater(bbls)				
Downtime End AM PM	1 Disposal Ticket 112C	Ø74	Flowback (bbls)				
Total Hours 6 75			Flat Rate	1 1-		65000	65000
Reason For Downtime			S/W Disposal Fee				
——————————————————————————————————————			Other (describe)				<del></del>
		*	Washout(s)				
			Surcharges				
Company Man who ordered Downtime:						TOTAL	65000
Safety Glasses / Face Shields	Ground Cable Wheel Chock	Lock Out / H2S / Tri- I	Monitors	Proper Clothing etc.) Hearing Protect	·	-	<del></del>
<u>Lifting</u>	<u>Hazards</u>		☐ Electrical Haz	ards	Acce	ss / Exit	
<ul> <li>Manual Lifting (Body Position)</li> <li>Mechanical Lifting Equipment</li> </ul>	<ul> <li>□ Proper Tool/ Materi</li> <li>□ Hot/ Cold Surface of</li> </ul>			Bite Potential	☐ Exca	vation Hazard	
Awkward Body Position	□ _Fall Protection/ And		☐ Mechanical Ed	quipinent	□ Ladd		
Slip/Trip Potential	Pinch Points	_				ing of Tools/Ma	aterials
☑ Lifting w/ Other Employees	Body Position/Move				☐ Secu	re-Footing r	
			ımental İmpact			·	
Release of gas/liquid/ or dust	Hazardous waste handling/transport/		☐ Endanger Wild ☐ River/Stream/			eological or His	storical Site
Troicese of gashiquidy of dust	☐ Stormwater/ Sedim	•	□ River/Stream/ Construction	vvettand	Impa		
☐ Secondary Containment			l Mitigation or Prac				
Required	☐ Hose/Connection In and Protocol		<ul><li>□ Noise Suppres</li><li>□ Stormwater Communication</li></ul>			nical Storage A er Controls	rea with
☐ Drip Pans	☐ US Waters Corps o	of Engineers	☐ Flaring Permit	· ·	□ Oper	·Tank/Vent/Pit	Wildlife
<ul> <li>Grading, Berming or Other Spill Mitigation</li> </ul>	Permit  Confined Space Pe		□ Hazardous Wa	aste Manifest	Prote □ Othe	ction control	
Discuss the major steps, the potential	hazards of each step and as	ssociated conse			ice hazards.		
Sequence of Major Jobs Steps	Potential At Risk, Hand Other Hazard		Ways to Elimina Haza		Er	nployee Signa	tures
Drue Duc	Acodent	- 1	Drive Sa	الما	1	60	
Rig	Slip fall		301-	- 11		THE THE	
gaing	prich por	n4	M2			\	
Delivered by		Print Name	Sandy	Most	uy	Date:71	-27
Company Man Signature		Print Name				Date:	



Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550

Barnett: 817-389-2601

Date:	7-1-1	7	
Driver:	Sandy	Moto	ley
Dispatched By:	Brad		
Truck #	Z (Tank	/Trailer#	7/

premiertanktrucks. 53	-	361-491-1778		• •	Circle One	Barnett Drilling	Eaglebine Completio		
Customer: QT /	Eaglebine: 5	979-778-2982	1	Work	Character one	O Q	Complete	al	
	~ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			Performed:	Cit	<u> </u>	<u> </u>		· · · · · · · · · · · · · · · · · · ·
Lease Milow	<u> </u>			<u>Kt-N</u>	u covi	ronn			
Well#	Rig # (if ava	iilable)		Houl.	to wast	e Man	Magn	neny	<i></i>
Job ID Number (AFE or P.O. #) (if available)			(	bruse	TX Mon	upust &	58	3654	6
Ordered By									
Truck Start Time 1230	AM PM	Top Gauge	1 0	KK ' '	Туре	Quantity	Units	Price	Total
Truck End Time 530	AM PM E	Bottom Gauge		KK '	Service Work Hrs				
Downtime Start	AM PM	SWD Name	MR	2	Saltwater(bbls)	<del></del>		- !	· .
Downtime End	AM PM	Disposal Ticket	1120	<u>976</u>	Flowback (bbls)				
Total Hours 570					Plat Pate	1		65000	65000
Reason For Downtime					S/W Disposal Fee		Ţ		
					Other (describe)	<del></del>			
	*				Washout(s)				
		** .							5.00
Company Man who ordered Do	ventime:				Surcharges		<del>- -</del>	TOTAL	65000
JOB SAFETY ANALYSIS (JSA								1011	سردها
Steel Toe Boots Safety Gloves Safety Glasses / Face Shields	g/s g/g	charged) afety Cones cround Cable Wheel Chock			Monitors 🗀	Fall Device Proper Clothinetc.) Hearing Prote	ection	Other (Expl	ain) 
Lifting	Dissition)	Hazare □ Proper	_	al Placement	<ul><li>Electrical Haza</li><li>Insect / Snake</li></ul>			<u>Access / Exit</u> Excavation Hazard	
<ul> <li>☐ Manual Lifting (Body I</li> <li>☐ Mechanical Lifting Eq</li> </ul>		•	old Surface o		☐ Mechanical Eq		☐ <b>S</b>	Scaffold	
Awkward Body Position Slip/Trip Potential	on	☐ Fall Pr	otection/ And Points	hor Points				_adder Hoisting of Tools/M	laterials
Lifting w/ Other Emplo	oyees	Body F	Position/Move					Secure Footing Other	
		Hand &	& Finger Haza <u><b>Po</b></u>		nmental Impact				
☐ Equipment or Operation ☐ Release of gas/liquids			dous waste	disposal	<ul><li>□ Endanger Wild</li><li>□ River/Stream/</li></ul>			Archeological or Hi mpact	istorical Site
Release of gas/indular	, 0, 4451		water/ Sedim	ent pollution	Construction al Mitigation or Prac	rtico		Other:	<del> </del>
□ Secondary Containm	ent		Connection Ir		□ Noise Suppres	ssion		Chemical Storage	Area with
Required □ Drip Pans		and Pi	rotocol aters Corps o	f Engineers	<ul><li>☐ Stormwater Co</li><li>☐ Flaring Permit</li></ul>			Proper Controls Open Tank/Vent/P	it Wildlife
Grading, Berming or	Other Spill	Permi	t ·	-	☐ Hazardous Wa			Protection control Other	
Mitigation Discuss the major steps, the	e potential h	☐ Confination Confination	ed Space Pe h step and as	sociated cons	equences, & ways to	eliminate or rec		S	
Sequence of Major Jobs	Steps		kt Risk, Hand Other Hazard		Ways to Elimina Haza			Employee Sign	atures
Drine 21/5		Aecid	est		Dun S	app	-	May P	0.1
gaver		Sup	fa IC		3 Potr	<u>v</u> -		100,1	<u> </u>
Rigo	_	jane	h poi	nt	MI				
Delivered by		· <b>T</b>	1	Print Name	Sandre	x (Mo41	Zeiz_	Date. 7	WZ_
Company Man Signature			•	Print Name				Date:	

	on-WOODBING	-9'
i fait	FORD-WOODBINE-BAR	
	AA	1
<b>\</b> 1	PREMIER	- 1
1	TANK TRUCK SERVICE	
· ·	premiertanktrucks.g	

Texas Premier Resources, LLC.
2441 Bartlett Street
Houston, TX 77098
Corporate: 713-524-8550

Date: 7-1-17	<b></b>
Driver: Wille ROU	Ing
Dispatched By: POLOO	
Truck # 7 7 Tank/Trailer #	TOB

IANK IRUCK SERVICE	Barnett:	817-389-2601							* .
IANA INDUN SERVICE	Eagle Fo	rd: 361 <b>-4</b> 91-177	3		Circle One	Barnett	Eaglebine	Eagle Ford	
	Eaglebin	e: 979-778-2982			Circle One	Drilling	Completion	Production	
Customer: Q	10 C	1		Work Performed:	load	_OB	<u>)</u> (a)		
Lease Name: MI	<u> </u>	)		RI-	NU Er	nui rol	ome	Hal	
Well #	Rig#(if	available)		Haria	of of c	nice M	oma de	MOn 4	<u> </u>
Job ID Number (AFI or P.O. #) (if available)		<del></del>		Cons	e Mani	Levett 5	583(	0545	<u></u> -
Ordered By			***			)			
Truck Start Time 53/5	AM M	Top Gauge	ч н	KK '	" Type	Quantity	Units	Price	Total
Truck End Time 1230	Амурм	Bottom Gauge	. 1 #	KK '	Service Work Hrs	. 1			
Downtime Start	AM PM	SWD Name	30 C	<u> </u>	Saltwater(bbls)				
Downtime End	AM PM	Disposal Ticket	1120	3778_	Flowback (bbls)				<u> </u>
Total Hours 6.7					Flat-Pake	. /		65000	65000
Reason For Downtime				•	S/W Disposal Fee				
			*	-	Other (describe)				
					Washout(s)				
					Surcharges				
Company Man who ordered Do	wntime:		-			·· <del>·</del> ·		TOTAL	1000
JOB SAFETY ANALYSIS (JS/	<u>v)</u>		Sofoty Ea	urinment Pers	ired to Complete Jo		<u> </u>		
Hard Hat		Fire Extinguish	er (Fully 🗆			Safety Harnes	s / Anti □	Safety Belts	
Steel Toe Boots Safety Gloves	:	Charged) Safety Cones			ation Permit	Fall Device	~ (EDC =	Other (Expla	ain)
Safety Glasses / Face		Ground Cable				Proper Clothing etc.)	g (FRC, □ □		
Shields	-	Wheel Chock		· <u>'re-Job Hazard</u>	Assessment	Hearing Protect	ction		
Lifting		Hazaro			<u>⊟ Electrical Haza</u>	rds	Acc	ess / Exit	
☐ Manual Lifting (Body F					□ Insect / Snake	Bite Potential		avation Hazard	
☐ Mechanical Lifting Equ Awkward Body Position	•		old Surface o otection/ And		☐ Mechanical Equ	uipment		ffold	
Slip/Trip Potential	""	□ Pinch F		nor Points			☐ Lad	aer sting of Tools/M	atariale
Lifting w/ Other Emplo	yees		osition/Move	ement				ure Footing	dichais
•		☐ Hand 8	k Finger Haz	ards			☐ Oth	er	·
· <u>_</u>					<u>ımental İmpact</u>				
☐ Equipment or Operation			lous waste		☐ Endanger Wild		_	neological or His	storical Site
Release of gas/liquid/	or dust		g/transport/ vater/ Sedim	•	□ River/Stream/ \\ Construction	vetiano	Imp □ Oth		
					Mitigation or Pract	ice	_ O.	OI,	
□ Secondary Containme	nt		Connection In	spection	☐ Noise Suppres:			mical Storage A	rea with
Required  Drip Pans		and Pr			Stormwater Co	ntrols		per Controls	1421-112
<ul> <li>□ Drip Pans</li> <li>□ Grading, Berming or C</li> </ul>	ther Spill	☐ US Wa Permit	ters Corps o	-	<ul><li>☐ Flaring Permit</li><li>☐ Hazardous Was</li></ul>	ata Manifoat		en Tank/Vent/Pit tection control	Wildlife
Mitigation	•	☐ Confine	ed Space Pe	rmit	•		☐ Othe		
Discuss the major steps, the									
Sequence of Major Jobs	Steps		t Risk, Hand, ther Hazard:		Ways to Elimina Hazar		E	mployee Signa	tures
Milo /16				i i	(		_	"	
		Am	10 1		Duiss	all		11	(°C)
On use		Acco	lend	0	Drive S	app		Hw	9
Oquer		Accid Sup	gal fal	Q	Drive S 3 poin	aff	R	llw	9
Delivered by		Accid Sup Pane	Ja C h po	Print Name	Drue S 3 poin prif	off	Ro	Date: 7-1	7



Texas Premier Resources, LLC. 2441 Bartlett Street

Houston, TX 77098

Corporate: 713-524-8550

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Date:	1-1	-1:/:		
Driver:	WELL	CE RO	Mug	
Dispatched By:		/		
Truck #	77	Tank/Trailer	# SE 88	

Promiertanktrucks.com		17-389-2601 l: 361 <b>-</b> 491-1778			Circle One	Barnett	Eaglebine	Eagle Ford	
Offante	_	979-778-2982			Circle One	Drilling	Completion	Production	
Customer: Rt -1	) 4			Work Performed:	Good o	BC	at_		
Lease Name: MG Q M	00			RI-NY	Enui ron	ment	al		
Well#	Rig # (if av	vailable)		How 4	to what	T. War	Maren	14	
Job ID Number (AFE or P.O. #) (if available)				Can	oe TK	langer	f # 5	83654	<sup>打</sup>
Ordered By						. V		· · · · · · · · · · · · · · · · · · ·	
Truck Start Time 1230	АМРМ	Top Gauge	. 1 0	KK "	Туре	Quantity	Units	Price	Total
Truck End Time 530	AM PM	Bottom Gauge	, 11	KK ' "	Service Work Hrs			·	
Downtime Start	AM PM	SWD Name	$\Omega$		Saltwater(bbls)				
Downtime End	AM PM	Disposal Ticket	1120	0075	Flowback (bbls)				
Total Hours 5.0					Other (describe) Plate	01		65000	65000
Reason For Downtime					S/W Disposal Fee				
	_1				Other (describe)				
-		· · ·			Washout(s)				
			-		Surcharges	1 1 1 1 1 1			
Company Man who ordered Do	wntime:				Burcharges			TOTAL	65000
JOB SAFETY ANALYSIS (JSA							<del></del>		
_	_	Fire Extinguish			<u>ired to Complete Jo</u> Permit □	Safety Harnes	ss / Anti 🛭	Safety Belt	
☑ Hard Hat ☑ Steel Toe Boots	1	Charged)			ation Permit	Fall Device	_	Other (Exp	lain)
	• .	Safety Cones	[	□ Lock Out / ☑ H2S / Tri- I	• ,	Proper Clothir etc.)			<del></del>
Safety Glasses / Face Shields		Ground Cable Wheel Chock	<i>'</i>			Hearing Prote		<del></del>	<del></del> ,
				Pre-Job Hazard		anda	. Δ	ccess / Exit	
Lifting	Position\	<u>Hazar</u> □ Proper		ial Placement	☐ Electrical Haza ☐ Insect / Snake			xcavation Hazard	d
<ul> <li>Manual Lifting (Body</li> <li>Mechanical Lifting Eq</li> </ul>		•	old Surface		☐ Mechanical E		□ S	caffold	タコー
Awkward Body Positi			otection/ An			•		adder	•
Slip/Trip Potential		<b>p</b> Pinch						oisting of Tools/N ecure Footing	viatenais
Lifting w/ Other Emplo	oyees	,	Position/Mov					ther	
•		Hand	& Finger Ha		mental Impact				
☐ Equipment or Operat	ion Noise	□ Hazar	dous waste		□ Endanger Wile	dlife	□	rcheological or H	listorical Site
☐ Equipment or Operat ✓ Release of gas/liquid.			ng/transport		☐ River/Stream/	Wetland	ln	npact	
			water/ Sedin	nent pollution	Construction		_ O	ther:	
					Mitigation or Prac □ Noise Suppre		<u> </u>	hemical Storage	Area with
<ul> <li>Secondary Containm</li> </ul>	ent		Connection I rotocol	Inspection	<ul><li>Noise Suppre</li><li>Stormwater C</li></ul>			roper Controls	
Required □ Drip Pans				of Engineers	☐ Flaring Permit		□ ·0	pen Tank/Vent/F	Pit Wildlife
<ul><li>□ Drip Pans</li><li>□ Grading, Berming or</li></ul>	Other Spill	Permi	•		☐ Hazardous W			rotection control	
Mitigation		□ Confir	ed Space P	ermit				ther	<del></del>
Discuss the major steps, th		hazards of eac	h step and a	ssociated conse	equences, & ways to Wavs to Elimin	eliminate or rec	uce nazarus	Employee Sign	natures
Sequence of Major Jobs	s Steps		other Hazar	d, Finger, or ds	Haza			$\bigcirc$	
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90110	<u>-</u>	28.5	da	20	3001	J4!	K		
Rig		1 Date	de 1	ant	Pry				,
Delivered by	-	7	•.	Print Name	WILLE	POL(>L	19	Date:7-{	47
Company Man Signature	<del></del>			Print Name			. (	Date:	

	E TORD-WOODBINE-BURN	18
		1
	PREMIER TANK TRUCK SERVICE	
V	premiertanktrucks.com	

Premier Tank Truck Service Date: 7-4-17 Carey Korbe Texas Premier Resources, LLC. 2441 Bartlett Street Dispatched By: Houston, TX 77098 Tank/Trailer# SESS Corporate: 713-524-8550 Barnett: 817-389-2601 Barnett Eagle Ford: 361-491-1778 Circle One Eaglebine Eagle Ford Completion Eaglebine: 979-778-2982 Drilling Circle One Production Work Customer RI-NU Performed: Lease Go to RI-NO Go a Name: Well# Rig # (if available) (AFE Job ID Number or P.O. #) (if available) Ordered By Man i Fest 5836594 AM PM Top Gauge KK Quantity 6.100 Units **Price** Total Truck Start Time 1130 AM)PM Bottom Gauge KK Truck End Time Service Work Hrs AM PM SWD Name Downtime Start Saltwater(bbls) AM PM Disposal Ticket Flowback (bbls) Downtime End **Total Hours** Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges Company Man who ordered Downtime: TOTAL JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Hard Hat Fire Extinguisher (Fully Hot Work Permit Safety Harness / Anti Safety Belts Charged) Fall Device Other (Explain) Steel Toe Boots П Pre-Excavation Permit Safety Gloves Safety Cones Proper Clothing (FRC, Lock Out / Tag Out Safety Glasses / Face П **Ground Cable** H2S / Tri- Monitors etc.) П Shields Wheel Chock Hearing Protection Pre-Job Hazard Assessment Access / Exit Lifting Electrical Hazards Manual Lifting (Body Position) Insect / Snake Bite Potential **Excavation Hazard** Scaffold Mechanical Lifting Equipment Hot/ Cold Surface or Material П Mechanical Equipment  $\Box$ Awkward Body Position Fall Protection/ Anchor Points Ladder Pinch Points Hoisting of Tools/Materials Slin/Trip Potential  $\Box$  $\Box$ Lifting w/ Other Employees Body Position/Movement  $\Box$ Secure Footing П Hand & Finger Hazards Other Potential Environmental Impact Endanger Wildlife Archeological or Historical Site Equipment or Operation Noise Hazardous waste handling/transport/ disposal River/Stream/ Wetland Impact Release of gas/liquid/ or dust Other: Construction [7] Stormwater/ Sediment pollution **Applicable Environmental Mitigation or Practice** Secondary Containment Hose/Connection Inspection Noise Suppression Chemical Storage Area with  $\Box$ and Protocol Proper Controls Required Stormwater Controls Drip Pans US Waters Corps of Engineers Open Tank/Vent/Pit Wildlife Flaring Permit Protection control Grading, Berming or Other Spill Permit Hazardous Waste Manifest Confined Space Permit Other Mitigation Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Potential At Risk, Hand, Finger, or Employee Signatures Sequence of Major Jobs Steps Ways to Eliminate or Reduce Other Hazards Hazards

Delivered by Print Name

Company Man

Date:

TEORO-WOODBINE BAILE	
PREMIER TANK TRUCK SERVICE TANK	
and taling.	

Delivered by

Company Man

ignature

### Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street

Houston, TX 77098 Corporate: 713-524-8550

Barnett: 817-389-2601

Driver: Adrino GIDe Brad Dispatched By: Tank/Trailer #

Eagle Ford Eaglebine Circle One Barnett Eagle Ford: 361-491-1778 Production Drilling Completion Circle One Eaglebine: 979-778-2982 Work Customer: 000 Performed: Lease Name Rig # (if available) Well# (AFE Job ID Number or P.O. #) (if available) Ordered By Total Quantity Units Price KK Type 00 Top Gauge Truck Start Time KK Bottom Gauge AN EX Service Work Hrs Truck End Time AM PM Saltwater(bbls) SWD Name Downtime Start AM PM Flowback (bbls) Disposal Ticket Downtime End **Total Hours** Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Safety Harness / Anti  $\Box$ Fire Extinguisher (Fully Hot Work Permit Hard Hat Other (Explain) Fall Device Charged) Pre-Excavation Permit Steel Toe Boots Lock Out / Tag Out Proper Clothing (FRC, Safety Cones  $\Box$ Safety Gloves etc.) **Ground Cable** H2S / Tri- Monitors Safety Glasses / Face Hearing Protection Wheel Chock Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards **Hazards** <u>Lifting</u> **Excavation Hazard** Insect / Snake Bite Potential Manual Lifting (Body Position) Scaffold Mechanical Equipment Hot/ Cold Surface or Material Mechanical Lifting Equipment Ladder  $\Box$ Fall Protection/ Anchor Points Awkward Body Position Hoisting of Tools/Materials Slip/Trip Potential ш Pinch Points Secure Footing Body Position/Movement Lifting w/ Other Employees m Other Hand & Finger Hazards Potential Environmental Impact Endanger Wildlife П Archeological or Historical Site Hazardous waste Equipment or Operation Noise П Impact River/Stream/ Wetland handling/transport/ disposal Release of gas/liquid/ or dust Other: Construction Stormwater/ Sediment pollution Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression Secondary Containment Hose/Connection Inspection Proper Controls Stormwater Controls and Protocol Required Open Tank/Vent/Pit Wildlife Flaring Permit **US Waters Corps of Engineers** Drip Pans Protection control Hazardous Waste Manifest Permit Grading, Berming or Other Spill Confined Space Permit Mitigation Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Employee Signatures Ways to Eliminate or Reduce Sequence of Major Jobs Steps Potential At Risk, Hand, Finger, or Hazards Other Hazards Galber

Print Name

Ref. No: G 571403395



Сопрану Ман

Premier Tank Truck Service Driver; Texas Premier Resources, LLC. Dispatched By: 2441 Bartlett Street Tank/Trailer# Houston, TX 77098 Truck# ( Corporate: 713-524-8550 Barnett: 817-389-2601 Eagle Ford Eaglebine Barnett Circle One Eagle Ford: 361-491-1778 Production Completion Drilling Circle One Eaglebine: 979-778-2982 Work Customer Performed: Lease Name Rig # (if available) Well# (AFE Job ID Number or P.O. #) (if available) Ordered By Total Price Units Quantity Type KK Top Gauge 6125 Truck Start Time KK Service Work Hrs Bottom Gauge Truck End Time Saltwater(bbls) AM PM SWD Name Downtime Start Flowback (bbls) AM PM Disposal Ticket Downtime End Other (describe) **Total Hours** S/W Disposal Fee Reason For Downtime Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: Safety Equipment Required to Complete Job JOB SAFETY ANALYSIS (JSA) Safety Belts Safety Harness / Anti Hot Work Permit Fire Extinguisher (Fully Other (Explain) Hard Hat Fall Device Pre-Excavation Permit Charged) Proper Clothing (FRC, Steel Toe Boots Lock Out / Tag Out Safety Cones  $\Box$ Safety Gloves etc.) H2S / Tri- Monitors Ground Cable Hearing Protection Safety Glasses / Face Wheel Chock Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards <u>Hazards</u> Excavation Hazard Insect / Snake Bite Potential  $\Box$ <u>Lifting</u> Proper Tool/ Material Placement Scaffold Manual Lifting (Body Position) Mechanical Equipment Hot/ Cold Surface or Material Mechanical Lifting Equipment Ladder Fall Protection/ Anchor Points Hoisting of Tools/Materials Awkward Body Position Pinch Points Secure Footing Slip/Trip Potential Body Position/Movement Other Lifting w/ Other Employees Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site Endanger Wildlife П Hazardous waste Equipment or Operation Noise Impact River/Stream/ Wetland handling/transport/ disposal П Other: Release of gas/liquid/ or dust Construction Stormwater/ Sediment pollution <u>Applicable Environmental Mitigation or Practice</u> Chemical Storage Area with Noise Suppression Hose/Connection Inspection Proper Controls Secondary Containment Stormwater Controls Open Tank/Vent/Pit Wildlife and Protocol Required Flaring Permit US Waters Corps of Engineers Protection control Drip Pans Hazardous Waste Manifest Permit Grading, Berming or Other Spill Confined Space Permit Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Employee Signatures Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards 01900 Date: Print Name Date:



Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098 Corporate: 713-524-8550

Date:	7-1	-/7		-
Driver:	Rober	+ Dan	NSON!	
Dispatched By:	m	"Ke		-
Truck#	98	Tank/Trailer#	_EOI_	

17/1/ PI	emiertanktrucks.com	_	17-389-2601 1: 361-491-177	'Q		Circle One	Barnett	Eaglebine	Eagle Ford	
	omier (allkira)		: 979-778-298			Circle One	Drilling	Completion	Production	
ustom	er: R: - 1	/[A	. , , , , , , , , , , , , , , , , , , ,	,	Work Performed:	went	-40	KITA	un a	nd
Lease	1000	and	7X		got	Logder	1, W1	the	2B C	
Vell#		Rig#(if a	vailable)		amo	hau	100 1	4-	to a	moe
ob ID N	<u> </u>	3	<del></del>	· · ·	wask	2 Man	ageme		· .	
)rdered	Ву				mani	test =	27 3	583C5	551	
ruck St	tart Time 800	D PM	Top Gauge	1 11	KK "	Туре	Quantity	Units	Price	Total
	nd Time 600	AM PM	Bottom Gaug	е '"	KK ' "	Service Work Hrs		<u> </u>		
	ime Start	AM PM	SWD Name	WI	<u> </u>	Saltwater(bbls)	·			
*	ime End	AM PM	Disposal Tick	1/20	080	Flowback (bbls)		ļ		
	Hours 10.0	)				Pat Rate	1	<u> </u>	6500	65000
Reas	son For Downtime				· .	S/W Disposal Fee		ļ		
						Other (describe)		<u> </u>		
						Washout(s)		<u> </u>		
		<del></del>		·		Surcharges				
	ny Man who ordered Do		1			Juronarges			TOTAL	65000
	AFETY ANALYSIS (JS					ired to Complete J	<u> </u>			
	Hard Hat Steel Toe Boots Safety Gloves Safety Glasses / Fac		Fire Extingui Charged) Safety Cone Ground Cab	s le	<ul><li>☐ Hot Work I</li><li>☐ Pre-Excav</li><li>☐ Lock Out /</li><li>☐ H2S / Tri-</li></ul>	ration Permit ′ Tag Out □	Safety Harnes Fall Device Proper Clothin etc.) Hearing Prote	ng (FRC, [	Safety Belt Other (Exp	
	Shields		Wheel Choo	· ·	Pre-Job Hazaro	i Assessment		A	cc <u>ess / Exit</u>	*
<u>Liftir</u>	ng Manual Lifting (Body	(Position)	<u>Haa</u> □ Pro	<u>ards</u> per Tool/ Mate	erial Placement	☐ Electrical Haz ☐ Insect / Snake	e Bite Potential		xcavation Hazar	Ė
	Mechanical Lifting E	quipment	□ Hot	/ Cold Surface	e or Material	☐ Mechanical E	quipment		caffold adder	
	Awkward Body Posi Slip/Trip Potential	tion		Protection/ A ch Points	Henor Folias				oisting of Tools/lecure Footing	Materials
	Lifting w/ Other Emp	oloyees		ly Position/Mo nd & Finger Ha	and the second s				ther	
			⊔ ⊓а	id at Inger in	Potential Enviro	nmental Impact	a neg.	□ A	rcheological or l	Historical Site
	Equipment or Opera	ation Noise	⊟ Ha	zardous waste adling/transpo	e rt/ disposal	<ul><li>Endanger Wi</li><li>River/Stream</li></ul>		lr	npact	
	Release of gas/liqui	d/ or dust		rmwater/ Sed	iment pollution	Construction tal <u>Mitigation or Pra</u>		<del>-</del> -	Other:	
·	Secondary Contains	ment	□ Ho	<u>Applicat</u> se/Connection		☐ Noise Suppre	ession		Chemical Storage Proper Controls	e Area with
<u>.</u> .	Required		an	l Protocol	o of Engineers	☐ Stormwater (☐ Flaring Perm			open Tank/Vent/	Pit Wildlife
	Drip Pans Grading, Berming o	r Other Spi		vvaters corp rmit	s of Engineers		Waste Manifest		Protection contro	
	Mitigation cuss the major steps, t			nfined Space	Permit	sequences, & ways to	o eliminate or re	duce hazards		
Disc	cuss the major steps, t Sequence of Major Jo	the potentia bs Steps	Potent	al At Risk, Ha Other Haza	Itiu, Fillyer, Oi		inate or Reduce zards		Employee Sig	natures
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<u> </u>										
		/					1-,			2
Deliver	red by	1-1	Lum		Print Nam	e Kober	TV CN	ven	Date: 7	<u>d-//</u>
	any Man		She		Print Nam	e Taha	ya Si	olec	Date: 7	Q-12
Signat	uic ATAN IN									Rel. No. G 5

Eagle Ford

Production



# Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street

Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601 Eagle Ford: 361-491-1778

Date: 7-2-/7	<u>.</u>
	ollang
Dispatched By:	
Truck #46 Tank/Trail	er# <u>803</u>

Eaglebine

Completion

Barnett

Drilling

Circle One

Circle One

	Eaglebine	: 979 <u>-778<b>-</b>29</u>			Circle One	Drilling	Completion	Production	<del></del>
Customer:	BI-NU		v	Work Performed:	load	OBC		<u>a</u>	
Lease Name:	Milano	TV		<u> </u>	iu Enc	vir on	nente	al	· · ·
Well#	Rig#(if a	vailable)		Haus.	to was	te Mo	wase	men	<u> </u>
Job ID Number or P.O. #	(AFE			Convoc	TX MC	anifest	<u>#5</u>	8365	59_
Ordered By	, ,								
Truck Start Ti	me 945 AM PM	Top Gaug	ge ' "	KK ' "	Type	Quantity	Units	Price	Total
Truck End Tir		Bottom Ga	uge "	KK ' "	Service Work Hrs			<u> </u>	
Downtime St	tart AM PM	SWD Nar		\	Saltwater(bbls)			-	•
Downtime E	am PM	Disposal Tie	oket 11 20	085	Flowback (bbls) Other (describe)			1 -51	1 119
Total Hou	ırs 3.75				Flat late			65000	65000
Reason F	or Downtime				S/W Disposal Fee				
					Other (describe)				<del></del>
					Washout(s)				
		-	<del> </del>	<del></del>	Surcharges				
Company Ma	nn who ordered Downtime:							TOTAL	65000
I	Y ANALYSIS (JSA)	<del></del>	0-5-4-5	iemant Barri	ired to Complete Jo	ob			
_	Hat Fine	Fire Exting	<u>Safety Eq</u> ⊔uisher (Fully      □	Hot Work F	Permit 🗆	Safety Harnes		-	
Stee	el Toe Boots	Charged)			ation Permit	Fall Device Proper Clothin	g (FRC, E		anı)
	ety Gloves	Safety Cor Ground Ca		Lock Out / H2S / Tri- I	,	etc.)			
Sate Shie	rty Classes	Wheel Ch	ock			Hearing Prote	ction		
		H	<u>P</u> azard <u>s</u>	re-Job Hazard	<u>Assessment</u> □ Electrical Haza	ards		ccess / Exit	
<u>Lifting</u> ⊡ Man	nual Lifting (Body Position)	- □ P	roper Tool/ Materi	al Placement	☐ Insect / Snake	Bite Potential	-	cavation Hazard caffold	•
□ Med	chanical Lifting Equipment	□ Н	ot/ Cold Surface o	or Material	☐ Mechanical Equation ☐ Mechanical Equation ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	ųuipment	_	caπoiα adder	
<i>-</i> .	ward Body Position	_,	all Protection/ And inch Points	nor Points				oisting of Tools/N	/laterials
	/Trip Potential ng w/ Other Employees	<i>-</i>	inch Points ody Position/Move	∍ment			_	ecure Footing	
Liftin	J Onlor Employoes		and & Finger Haz	zards			_ O	ther	
•	e come de la companya de la companya de la companya de la companya de la companya de la companya de la company	m 11	<u>Po</u> azardous waste		<u>nmental Impact</u> □ Endanger Wild	dlife	□ A	rcheological or H	istorical Site
□ Equ ☑ Relo	ipment or Operation Noise ease of gas/liquid/ or dust	ħ	andling/transport/	disposal	□ River/Stream/		In	npact	
y reli	3 nd		tormwater/ Sedim	ent pollution	Construction al Mitigation or Prac	ctice		ther:	<del></del>
	condant Containment	<u>п</u>	<u>Applicable</u> lose/Connection li	nspection	Noise Suppres	ssion		hemical Storage	Area with
	condary Containment quired	a	nd Protocol		□ Stormwater C	ontrols		roper Controls pen Tank/Vent/F	Pit Wildlife
□ Drip	o Pans		JS Waters Corps o Permit	of Engineers	<ul><li>☐ Flaring Permit</li><li>☐ Hazardous Water</li></ul>			rotection control	
	ading, Berming or Other Sp igation		Sanfinad Space Pe	ermit				ther	<del></del>
Discuss ti	he major steps, the potentia	al hazards o	feach step and a	ssociated conse	equences, & ways to Ways to Elimin	eliminate or rec	duce hazards	Employee Sigr	atures
Seque	ence of Major Jobs Steps	Poter	ntial At Risk, Hand Other Hazard	d, ⊩ınger, or	Ways to Elmin	ate of reduce			
<u> </u>	o iC	1000	Hont	·	DHUE S	all	T	2/1/	
Drivi		TU	C- 11		2 Posint		17	们太洲	W
gauc	<b>3</b>	000	ch por	11	PTE		<del>-   t</del>		
Delivered by			Cr (12Chr	Print Name	1/1/100	Rale	29	Date: 7	-2/-17
Company Man						,	- [	Date:	
Signature				Print Name	<sup>5</sup> 1			1	Ref No. G. 57



Delivered by

Сотрану Ман

### Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601 Date: 7-2-17
Driver: W. 11, e Rolling
Dispatched By: Ted

Truck# 98 Tank/Trailer# E01

Eagle Ford Eaglebine Circle One Barnett Eagle Ford: 361-491-1778 Production Drilling Completion Circle One Eaglebine: 979-778-2982 Work Customer Performed: Lease Name Rig # (if available) Well# Job ID Number or P.O. #) (if available) Ordered By Total Price Type Quantity Units KK Top Gauge Truck Start Time KK ам Рм Bottom Gauge Service Work Hrs Truck End Time AM PM Saltwater(bbls) SWD Name Downtime Start Flowback (bbls) AM|PM Disposal Ticket Downtime End **Total Hours** Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Safety Harness / Anti Fire Extinguisher (Fully Hot Work Permit Hard Hat Other (Explain) Fall Device Charged) Pre-Excavation Permit Steel Toe Boots П Proper Clothing (FRC, П Lock Out / Tag Out Safety Cones Safety Gloves П etc.) H2S / Tri- Monitors **Ground Cable** Safety Glasses / Face Hearing Protection Wheel Chock Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards <u>Hazards</u> **Lifting** Excavation Hazard Insect / Snake Bite Potential Manual Lifting (Body Position) Scaffold Hot/ Cold Surface or Material Mechanical Equipment П Mechanical Lifting Equipment Ladder  $\Box$ Fall Protection/ Anchor Points Awkward Body Position Hoisting of Tools/Materials  $\Box$ Slip/Trip Potential Secure Footing Body Position/Movement Lifting w/ Other Employees  $\Box$ Other\_ Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site Endanger Wildlife  $\Box$ Hazardous waste Equipment or Operation Noise River/Stream/ Wetland impact handling/transport/ disposal Release of gas/liquid/ or dust Other:\_ Construction Stormwater/ Sediment pollution m Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression Hose/Connection Inspection m Secondary Containment Proper Controls and Protocol Ė Stormwater Controls Required Open Tank/Vent/Pit Wildlife Flaring Permit US Waters Corps of Engineers Drip Pans Protection control Hazardous Waste Manifest Grading, Berming or Other Spill Other Confined Space Permit Mitigation Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Ways to Eliminate or Reduce Employee Signatures Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards

Print Name

Print Name

Willia Rolling

Date:

Date:

Pel No. G 571403395

Eagle Ford



# Premier Tank Truck Service

Texas Premier Resources, LLC.

Corporate: 713-524-8550 Barnett: 817-389-2601 Eagle Ford: 361-491-1778

2441 Bartlett Street Dispa Houston, TX 77098

Date: 7 -2-	17			<u> </u>	 
Driver: Sandi	1				
atched By: TCd	1				
_	ank/Trailer#	# E C	23		 

Eaglebine

Barnett

Circle One

	Eaglebine: 97	9-778-2982	÷	•	Circle One	Drilling	Completion	Production	
Customer: 2+ - 1)	U			Vork Performed:	100d 0	OBC (	<u>a</u>		
Lease Milan	7 01	7	4	RI-N	y Envi	ronme			· ·
Well#	Rig # (if availa	able)		Haul	to Wast	e Mar	vagee 1	nent	The Char
Job ID Number (AFE or P.O. #) (if available)			(	Conlo	e TX	Maul fe		58365	118
Ordered By						<del></del>		<del></del>	
Truck Start Time 1000		Top Gauge	<del></del>	KK ' "	Туре	Quantity	Units	Price	Total
Truck End Time 330		ottom Gauge	. "	KK ' "	Service Work Hrs		<del>                                     </del>	+	
Downtime Start	+-+-	SWD Name	<u> </u>	r)	Saltwater(bbls)	<u> </u>	<del>                                     </del>	<del>                                     </del>	
Downtime End	AM PM D	Disposal Ticket	112 C	DOG	Flowback (bbls)			1-00	(ma
Total Hours 55			<u> </u>		Flat Rate		<u> </u>	6500	65000
Reason For Downtime					S/W Disposal Fee	<u> </u>	<u> </u>	-	· · ·
					Other (describe)		ļ · · ·	<u> </u>	
<u> </u>	<u> </u>				Washout(s)				
		<del>-</del>			Surcharges				
Company Man who ordered Do	owntime:				Parenarges			TOTAL	6500
JOB SAFETY ANALYSIS (JS			Safat. F	winment Pear	ired to Complete J	lob		<del>_</del>	•
Hard Hat Steel Toe Boots Safety Gloves Safety Glasses / Fac	Fir Ch Si ce G	re Extinguish harged) afety Cones round Cable /heel Chock	er (Fully □	Hot Work F Pre-Excava Lock Out / H2S / Tri- I	Permit   ation Permit  Tag Out  Monitors	Safety Harnes Fall Device Proper Clothir etc.) Hearing Prote	ng (FRC, 🗀	Other (Expl	
Shields	⊔ W		_	re-Job Hazard	Assessment	-		cess / Exit	
<u>Lifting</u> □ Manual Lifting (Body	Position)	Hazare  ☐ Proper	<u>αs</u> r Tool/ Materi	ial Placement		e Bite Potential	□ Ex	cavation Hazaro	i
Mechanical Lifting E	quipment	☐ Hot/ C	old Surface of	or Material	☐ Mechanical E	Equipment	□ Lac	dder	•
Awkward Body Posit Slip/Trip Potential	แอท	Pinch	rotection/ And Points				□ Ho	isting of Tools/N cure Footing	Vlaterials
Lifting w/ Other Emp	loyees		Position/Move & Finger Haz				_	her	
			Po	otential Enviro	nmental Impact □ Endanger W	ildlife	□ Ard	cheological or H	listorical Site
☐ Equipment or Opera ☐ Release of gas/liqui	ation Noise d/ or dust	handli	rdous waste ing/transport/	disposal	□ River/Stream	n/ Wetland	łm	pact	
∠ Neiease ∪i yas⁄iiquii		□ Storm	water/ Sedim	nent pollution	Construction al Mitigation or Pra	a <u>ctice</u> .		her:	
☐ Secondary Contains	nent	_	/Connection I		☐ Noise Suppr	ression	Pr	nemical Storage oper Controls	
Required			Protocol /aters Corps o	of Engineers	☐ Flaring Perm	nit	□ Op	pen Tank/Vent/F otection control	
Grading, Berming o		Permi	it	ormit		Waste Manifest	□ Ot	ther	
Mitigation Discuss the major steps, t	he potential h	azards of eac	ch step and a	ssociated cons	equences, & ways t	to eliminate or re inate or Reduce	duce hazards.	Employee Sigr	natures
Sequence of Major Jol	bs Steps	Potential	At Risk, Hand Other Hazard	a, Filiyel, Oi	y vayo to Em.	zards	1	1 10	
Die 10-7	e d	Nons	TONI		Drive a	asl	1-1	INT	ULT
Dailor 1		FULL	FOR	<del></del>	3 DONA	<del>I T</del>	-	M-4 _	
10 m		104-C	h Da	int	777				
Delivered by		WINC	v po	Print Name	e Sandic	2 Most	M	Date: 7	-Z-17
Company Man				Print Name			l	Date:	
Signature				1 11111 1 101111		<del></del>			Ref. No: G 57

COND WOODBINE ONLY	
PREMIER TANK TRUCK SERVICE TANK	

Company Man Signature

## Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550 Barnett. 817-389-2601

Date:	7/3/	17	·		:	
Driver:	Beuin.	Le	· · · · · · · · · · · · · · · · · · ·			
			·			
	CF	Tank/Tasilos #	20	1		

Eaglebine

Barnett

Eagle Ford

Date:

interior tanktrucks.	Eagle Ford: 3	361 <b>-4</b> 91-1778			Circle One	Barnett	Eaglebine	Eagle Ford	
		79-778-2982			Circle One	Drilling	Completion	Production	<u> </u>
Customer: RINU A	rilano I	Z		Work Performed:	ste Mana	16 yan	do of	OBM	to Del
Lease		<u></u>		to Wa	ste Mana	acment	in Co	nroz 7	Q
Name:   Well #	Rig # (if avai	ilable)				<del>y =</del> -			
Job ID Number (AI or P.O. #) (if available)	E	I			Manit	Pest #	5836	564	· · · · · · · · · · · · · · · · · · ·
Ordered By									
Truck Start Time 6:00	AM PM	Top Gauge	1 9	KK	" Туре	Quantity	Units	Price	Total
Truck End Time 115	-	ottom Gauge	1 17	KK '	" Service Work Hrs			<u> </u>	-
Downtime Start	AM PM	SWD Name	WI	M	Saltwater(bbls)			<u> </u>	· · · · · · · · · · · · · · · · · · ·
Downtime End	AM PM I	Disposal Ticket	348	1812	Flowback (bbls) Other (describe)			0 100	1 ((
Total Hours 7, 6	5	·			Flat-Rate			65000	65000
Reason For Downtim	e	<del></del>			S/W Disposal Fee		ļ	<u> </u>	
		<u>-</u>					1	-	<u> </u>
<u> </u>				-	Washout(s)		<del>                                     </del>		
			· -		Surcharges		<u> </u>	TOTAL	1-0710
Company Man who ordered I				<u> </u>			<u> </u>	TOTAL	<u> </u>
JOB SAFETY ANALYSIS (J Ard Hat Steel Toe Boots Safety Gloves	E FI	ire Extinguish harged) afety Cones Ground Cable	er (Fully	☐ Hot Wor ☐ Pre-Exc	quired to Complete Jek Permit  avation Permit t / Tag Out	Safety Harnes Fall Device Preper Clothin etc.)		Other (Exp	and the second s
Safety Glasses / Fa Shields	-	Vheel Chock			· 🗹	Hearing Prote	ection		٠
Lifting  Manual Lifting (Boo  Mechanical Lifting ( Awkward Body Pos  Slip/Trip Potential Lifting w/ Other Em	Equipment ition	<ul><li>☐ Hot/ C</li><li>☐ Fall Pr</li><li>☐ Pinch</li><li>☐ Body</li></ul>	Tool/ Mate old Surface otection/ A Points Position/Mo & Finger Ha	erial Placement or Material nchor Points evement azards	□ Mechanical E	e Bite Potential	□ Ex □ So □ La □ Ho	ccess / Exit ccavation Hazard caffold ddder cisting of Tools/l ccure Footing ther	
☐ Equipment or Open☐ Release of gas/liqu		handi	dous waste ng/transpor	r to the	ronmental Impact  Endanger Wi  River/Stream Construction	ı/ Wetland	In	rcheological or h npact ther:	
□ Secondary Contain Required	ment	☐ Hose	Applicab Connection rotocol	le Environme Inspection	ntal Mitigation or Pra  Noise Suppre Stormwater C	ession	. Р	hemical Storage	
<ul><li>□ Drip Pans</li><li>□ Grading, Berming</li></ul>		Perm	it and Space I	s of Engineers Permit	_	Vaste Manifest		pen Tank/Vent/ rotection control ther	
Mitigation Discuss the major steps, Sequence of Major Je	the potential h	nazards of eac	h step and	associated col nd, Finger, or	T Ways to Land	o eliminate or re inate or Reduce zards	duce nazards	Employee Sign	natures
				<u></u>					
	11.					,		·I	

Print Name



Delivered by

Сотрану Ман

Signature

### Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street

Houston, TX 77098

Corporaté: 713-524-8550 Barnett: 817-389-2601

7/3/17 Driver: Bouin Lee Dispatched By: Tank/Trailer# Truck #

Date:

Date:

Eagle Ford Eaglebine **Barnett** Circle One Eagle Ford: 361-491-1778 Production Drilling Completion Eaglebine: 979-778-2982 Circle One Work Customer Performed: Lease Name Rig # (if available) Well# (AFE Job ID Number or P.O. #) (if available) 583657 Montest Ordered By Price Total Units Quantity Type KK Top Gauge AM PM Truck Start Time KK AM **Bottom Gauge** Service Work Hrs Truck End Time AM PM Saltwater(bbls) SWD Name Downtime Start AM PM Fiowback (bbls) Disposal Ticket Downtime End **Total Hours** Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Safety Harness / Anti  $\Box$ Hot Work Permit Fire Extinguisher (Fully Hat Other (Explain) all Device Charged) Pre-Excavation Permit teel Toe Boots Proper Clothing (FRC, П ock Out / Tag Out Safety Cones Safety Gloves Ground Cable H2S / Tri- Monitors Safety Glasses / Face Hearing Protection Wheel Chock Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards <u>Lifting</u> Hazards Excavation Hazard П Proper Tool/ Material Placement 📋 Insect / Snake Bite Potential Manual Lifting (Body Position) Scaffold Mechanical Equipment Hot/ Cold Surface or Material П Mechanical Lifting Equipment Ladder Fall Protection/ Anchor Points Awkward Body Position Hoisting of Tools/Materials Pinch Points Slip/Trip Potential Secure Footing Body Position/Movement Lifting w/ Other Employees П Other Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site Endanger Wildlife Hazardous waste Equipment or Operation Noise П Impact handling/transport/ disposal River/Stream/ Wetland m Release of gas/liquid/ or dust Other: Construction Stormwater/ Sediment pollution Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression Secondary Containment Hose/Connection Inspection П **Proper Controls** and Protocol Stormwater Controls Required Open Tank/Vent/Pit Wildlife US Waters Corps of Engineers Flaring Permit **Drip Pans** П Protection control Hazardous Waste Manifest Grading, Berming or Other Spill Permit Confined Space Permit Mitigation Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Employee Signatures Ways to Eliminate or Reduce Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards

Print Name

rie lie	MOODBINE BIRILE	£
1	PREMIER TANK TRUCK SERVICE TO THE PROPERTY OF	)

Delivered by

# Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street

Houston, TX 77098 Corporate: 713-524-8550

2 7 1/		-		
Date: 7-3-17	<b>7</b> 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			<u> </u>
Driver: Tasen	Evan	5	<u></u>	
Dispatched By: Ted				
	Tank/Trailer#	<u> </u>	:	<u>.</u>

TANK TRUCK S	ERVICE 🔬	Ramett S	817-389-260	01							i
Premiertank	trucks.co.		rd: 361-491				Circle One	Barnett <	Eaglebine	Eagle Ford	
		•	e: 979-778-				Circle One	Drilling	Completion	Production	
Customer: R	1-Nu				-	Work Performed:	load C	Bm/c	; ha	0 t L	
Lease Name:	1-NW	$m_{i}$	lano	$\searrow$		dispos	sal in Co	onsol.	Do	-	
Well#		Rig#(if	available)			\ - \ \ .					
Joh ID Number or P.O. #) (it	(AFE										·
Ordered By		L						Mandot t	+58.3	6570	
T 1 Start Time	12:30	AM PM	Top Gat	ıge '	н	KK '	Туре	Quantity	Units	Price	Total
Truck Start Time Truck End Time	6:00	+ +	<del> </del>	auge	. "	KK '	Service Work Hrs	·			
Downtime Start		АМ РМ	<del></del>	ame	1.5	m	Saltwater(bbls)				
Downtime End		AM PM			34	8847	Flowback (bbls)				
Total Hours	5.5						Other (describe) Pate	1	·	65000	650 00
Reason For	Downtime				-		S/W Disposal Fee				
							Other (describe)				
							Washout(s)		<u> </u>		
							Surcharges				
Company Man w	ho ordered Dov	vntime:				-				TOTAL	65000
JOB SAFETY A	NALYSIS (JSA	7)	_ <del></del>	Sa	fety F	quinment Regu	ired to Complete J	ob	1 1 1		
Hard Ha			Fire Exting Charged)	guisher (Fu	ılly (	☐ Hot Work		Safety Harnes Fall Device	ss / Anti ⊡	- ·	
Steel To	e Boots Gloves		Safety Co			☐ Lock Out		Proper Clothin	ng (FRC, 🗆	·	<del></del>
Safety (	Blasses / Face		Ground C		. [	□ H2S / Tri-	Monitors	etc.) Hearing Prote	ction		
Shields			Wheel Ch	lock .		Pre-Job <u>Hazaro</u>		Hearing Frote	CHOIT		
Lifting		-	H	lazards	•		☐ Electrical Haz	zards		cess / Exit	
	Lifting (Body F	Position)		•		rial Placement		e Bite Potential		cavation Hazaro	1
	nical Lifting Equ	uipment		lot/ Cold St			☐ Mechanical E	quipment		affold dder	
	d Body Position	חמ				chor Points				isting of Tools/N	//aterials
	Potential			Pinch Points					_	cure Footing	nateriale
☐ Lifting v	v/ Other Emplo	yees		Body Positio		the second second	-			ner	
			-	land & Fing	_		nmental Impact				
		Nieles		Jamardaya .		otentiai Enviro	☐ Endanger Wil	Idlife	□ An	cheological or H	listorical Site
	ent or Operation			lazardous i andling/tra		/ dienosal	☐ River/Stream			pact	
□ Releas	e of gas/liquid/	ordusi				ment pollution	Construction			her:	<u> </u>
				Apr	licabl	e Environment	al Mitigation or Рга				
□ Second	lary Containme	ent		Hose/Conne			□ Noise Suppre			emical Storage	Area with
Require	-			and Protoco		•	☐ Stormwater C	Controls		oper Controls	
□ Drip Pa			Dι	JS Waters	Corps	of Engineers	☐ Flaring Permi	it		en Tank/Vent/F	
•	g, Berming or 9	Other Spil	_	Permit	•		☐ Hazardous W	Vaste Manifest		otection control	
Mitigati	on		in (	Confined S	pace F	ermit				her	
Discuss the n	najor steps, the	e potentia	I hazards c	of each step	and a	associated cons	equences, & ways to	eliminate or rec	luce hazards.	E( : 5'	
	of Major Jobs		Pote	ntial At Risl	k, Han	d, Finger, or	Ways to Elimir	nate or Reduce ards		Employee Sign	atures
				Other	ııa∠dı	uo	(102				
						· · · · · · · · · · · · · · · · · · ·					
		· — <del>-</del> ———									
	_										
			<del>/</del> //			-			Í		

Print Name

(in)	TORD WOODSINE BILLION	1
4	PREMIER TANK TRUCK SERVICE TANK TRUCK SERVICE TO PROMIERTANKTRUCKS.TO	

Texas Premier Resources, LLC. 2441 Bartlett Street

Houston, TX 77098 Corporate: 713-524-8550

Barnett: 817-389-2601

Date: 7-3-1	1	<u>.</u>		_
Driver: Jason	Evans		· -	
Dispatched By: Ted				
T1-#   al a	Tank/Trailer # FO3	100		

Eaglebine Eagle Ford

Date:

Date:

THN CARIOS SAUCEDO

14	emiertanktrucks. Se	Facto Fore	d: 361-491-	1778		Circle One	Barnett	Eaglebine	Eagle Ford	
	Mortana	-	: 979-778-2			Circle One	Drilling	Completion	Production	
Custon	ner: R : - A/L	Bagicome	. , , , , , , , ,		Work Performed:	Load C	Bm/C	; ha.	11 to	
Leas Nam	1 1 7 1 1 1 1	_m:	lano,	ľχ	dispos	sal in Co	nrol	<del>/x</del> .L	Jaste	Maneg
Well #	#	Rig # (if a	vailable)		•	· · · · · · · · · · · · · · · · · · ·	·		<u> </u>	. : : : : : : : : : : : : : : : : : : :
Job ID N	Number (AF P.O. #) (if available)	E				manifest	*583L	563	·	· · · · · · · · · · · · · · · · · · ·
Ordered	l By								·	
Tanada S	Start Time 6:00	AMPM	Top Gau	ge ' "	KK.	" Туре	Quantity	Units	Price	Total
	End Time /2:38		Bottom Ga	auge ' "	KK	" Service Work Hrs				
_	time Start	AM PM	SWD Na	me W	$\sim$	Saltwater(bbls)	`	<u>.</u>		
	time End	AM PM	Disposal Ti		8811	Flowback (bbls)				
	Hours 6.50	<del></del>				That Shate		ļ	69000	65000
Rea	son For Downtim	e .				S/W Disposal Fee			<u> </u>	
						Other (describe)	1 - 1			
						Washout(s)				ļ
	et la production					Surcharges				
Compa	any Man who ordered I	Downtime:			· · · · · · · · · · · · · · · · · · ·				TOTAL	65000
L	AFETY ANALYSIS (J		<u> </u>	0.5.6.	Ein-mant Boo	uired to Complete J	oh			
	Hard Hat Steel Toe Boots	, . 	Fire Exting Charged)	guisher (Fully	☐ Hot Work ☐ Pre-Exca	∢ Permit □ avation Permit _	Safety Harnes Fall Device Proper Clothi		Other (Exp	
-	Safety Gloves	.ce □	Safety Co Ground C			t / Tag Out i- Monitors	etc.)	Ţ.		
	Safety Glasses / Fa Shields		Wheel Ch			□ rd Assessment	Hearing Prote	ection		
1 160				lazards	Pre-Job Haza	<ul> <li>Electrical Haz</li> </ul>			cess / Exit	
Lifti	<u>ng</u> Manual Lifting (Bod	v Position)			terial Placement	☐ Insect / Snake	e Bite Potential	_	cavation Hazar	d
	Mechanical Lifting I			lot/ Cold Surfac		<ul> <li>Mechanical E</li> </ul>	quipment		affold dder	
	Awkward Body Pos	sition		all Protection/	Anchor Points	*'			isting of Tools/l	Materials
-	Slip/Trip Potential			Pinch Points	4				cure Footing	
	Lifting w/ Other Em	ployees		Body Position/M					her	
	•		-	land & Finger H						
	•		_			onmental Impact □ Endanger Wi	ldlife	□ Ar	cheological or H	listorical Site
	Equipment or Oper			lazardous wast	the state of the s	☐ Endanger Wi			pact	
	Release of gas/liqu	iid/ or dust		andling/transpo		Construction		□ Ot	her:	<u> </u>
		-		Stormwater/ Set	diment pollution	ntal Mitigation or Pra			•	
	•			<u>Applica</u> Hose/Connectio	n Increstion	☐ Noise Suppre	ession	□ Ch	nemical Storage	Area with
	Secondary Contain	nment		nd Protocol	ar mapeonon	Stormwater C		Pr	oper Controls	
	Required	-		JS Waters Corp	se of Engineers	☐ Flaring Perm			oen Tank/Vent/	Pit Wildlife
	Drip Pans				29 AL FIRMINEELS		Vaste Manifest	Pr	otection contro	
	Grading, Berming			Permit Confined Space	Permit				ther	<u></u>
D:-	Mitigation	the notantia	، hazards d	of each step and	d associated con	sequences, & ways to	eliminate or re	duce hazards.		
	cuss the major steps, Sequence of Major Jo		Pote	ntial At Risk, Ha	and, Finger, or	ways to comm	nate or Reduce zards		Employee Sig	natures
				Other Haz	.a.us 		_ <del></del> -			
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Print Name

Date:

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PREMIER TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE	

Delivered by

Premier Tank Truck Service

Texas Premier Resources, LLC.
2441 Bartlett Street

Houston, TX 77098

Corporate: 713-524-8550

Barnett: 817-389-2601

Eagle Ford: 361-491-1778

Eaglebine: 979-778-2982

Work

Date:	7-3-17	
Driver:	Robert Dawson	
Dispatched By:	Ted	
Truck #_	77 Tank/Trailer# 5288	_

emiertanktrucko		361-491-1778			Circle One	Barnett Drilling	Completio		
	Eaglebine: 9	979-778-2982	1	Work	Circle One	) ,	Completio	A ( -	0
Customer:	Vu_			Performed:	want	- 10	K.TA	De Cur	<u>À</u>
Lease Name: m/[a	no	TX		go+	Loade	du	2846	OB	<u> </u>
Well#	Rig# (if ava	ilable)		ann	ban	led	<u>;+</u>	to	the.
Job ID Number (AFE or P.O. #) (if available)				coni	a wa	ste 1	mai	agen	rent
Ordered By				mai	nHest	- <i>3‡</i> _	583	18565	
Truck Start Time 600	АМРМ	Top Gauge	т и	KK	" Туре	Quantity	Units	Price	Total
Truck End Time 1200	AMPM F	Bottom Gauge	-1 0	KK '	" Service Work Hrs				
Downtime Start	AM PM	SWD Name	_W	M	Saltwater(bbls)	·			
Downtime End	AM PM	Disposal Ticket	1488	121	Flowback (bbls) Other (describe)			4 ~	1 670
Total Hours 6	<u> </u>			<del></del>	Plat Kate			650,00	65000
Reason For Downtime		<del></del>			S/W Disposal Fee	·			
	· ·				Other (describe)		ļ		
					Washout(s)				
					Surcharges		ļ		
Company Man who ordered Do	wntime:							TOTAL	6500
JOB SAFETY ANALYSIS (JSA  Hard Hat Steel Toe Boots Safety Gloves Safety Glasses / Face Shields	□ F C □ S	ire Extinguishe harged) afety Cones fround Cable Vheel Chock	er (Fully C	Hot Work Pre-Excav Lock Out H2S / Tri-	vation Permit / Tag Out   Monitors	Safety Harnes Fall Device Proper Clothir etc.) Hearing Prote	ng (FRC,	Safety Belts Other (Expl	
	·	Hazaro		re-Job Hazar	<u>d Assessment</u> □ Electrical Haza	arde		Access / Exit	
Lifting  Manual Lifting (Body for the control of th	uipment on	Proper Hot/ Co Fall Pr Pinch I Body F	Tool/ Materi old Surface o otection/ And Points Position/Move & Finger Haz	chor Points ement cards	☐ Insect / Snake ☐ Mechanical Ec	Bite Potential		Excavation Hazard Scaffold Ladder Hoisting of Tools/N Secure Footing Other	
<ul> <li>Equipment or Operati</li> </ul>	on Maion	□ Hazaro	<u>Po</u> ious waste	tential Enviro	onmental Impact □ Endanger Wild	ilife		Archeological or H	istorical Site
<ul> <li>□ Equipment or Operati</li> <li>□ Release of gas/liquid/</li> </ul>		handlii	ng/transport/ water/ Sedim	ent pollution	☐ River/Stream/ Construction	Wetland		Impact Other:	
□ Secondary Containment Required □ Drip Pans □ Grading, Berming or 6 Mitigation	Other Spill	and Pi ☐ US Wa Permit	Connection I otocol aters Corps o : ed Space Pe	nspection of Engineers	□ Noise Suppre: □ Stormwater C □ Flaring Permit □ Hazardous W	ssion ontrols : aste Manifest		Chemical Storage Proper Controls Open Tank/Vent/P Protection control Other	
Discuss the major steps, the Sequence of Major Jobs		azards of each	n step and a at Risk, Hand Other Hazard	ssociated cons I, Finger, or	equences, & ways to Ways to Elimin Haza	ate or Reduce	luce hazard	s. Employee Sign	atures
									<u> </u>
				·					

Print Name

Date:



Company Man Signature

# Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601 Date: 7-3-/7

Driver: Robert Dawson

Dispatched By: 7eC

Truck # 72 Tank/Trailer # 5E88

IANA INOCA SERVICE		7-389-2601			Civele One	Barnett	Eaglebine	Eagle Ford	
emiertanktruu."		1: 361-491-1778			Circle One Circle One	Drilling	Completion	Production	
Customer: P:	Eaglebine:	979-778-2982	1	ork	went	- 40	Ri.	1/4	and
	NU		Pe	rformed:	1 1	4.1		DO	
Lease Name: MIG	ano	VX	r (	30+ (q	side d	1 WIT	$\sim 0$		
Well#	Rig # (if av	vailable)		naul	ed 1	T 10	+he	_ (3)	110C
Job ID Number (A or P.O. #) (if available)	FE		(	WG 5	te ma	mage	emen	N.	$\overline{}$
Ordered By				man	Hest	<u> </u>	<u>58</u>	3659	<u> </u>
Truck Start Time 1200	) AM M	Top Gauge	, " J	KK. ' "	Туре	Quantity	Units	Price	Total
Truck End Time 600	) AMPM	Bottom Gauge	, "]]	KK ' "	Service Work Hrs		<u> </u>		
Downtime Start	AM PM	SWD Name	WN	1	Saltwater(bbls)				· · ·
Downtime End	AM PM	Disposal Ticket	1120	089	Flowback (bbls)		<u> </u>		<i>a</i>
Total Hours	0		• .   • • • • • • • • • • • • • • • • •		Plat Pate			65000	65000
Reason For Downtin	ne				S/W Disposal Fee				
		·			Other (describe)				
					Washout(s)				
					Surcharges				
Company Man who ordered	Doumtime:	·		·	Burenarges	-		TOTAL	65000
· · · · · · · · · · · · · · · · · · ·		<u> </u>			<u></u>				
JOB SAFETY ANALYSIS (  Hard Hat Steel Toe Boots Safety Gloves Safety Glasses / F		Fire Extinguish Charged) Safety Cones Ground Cable	Safety Equ er (Fully	Hot Work	ation Permit Tag Out □	Safety Harne: Fall Device Proper Clothii etc.) Hearing Prote	ng (FRC, (		
Shields		Wheel Chock	Pr	e-Job Hazaro	l Assessment	rearing 1100			
Lifting  Manual Lifting (Bo  Mechanical Lifting  Awkward Body Po  Slip/Trip Potential	Equipment sition	□ Hot/ C □ Fall P □ Pinch		l Placement Material nor Points	Electrical Haz	e Bite Potential		ccess / Exit xcavation Hazard caffold adder oisting of Tools/I ecure Footing	
☐ Lifting w/ Other Er	nployees		& Finger Haza	ırds				ther	<del></del>
☐ Equipment or Ope ☐ Release of gas/liq	eration Noise juid/ or dust	handl	rdous waste ing/transport/ o water/ Sedime	disposal ent pollution	nmental Impact  Endanger Wi River/Stream Construction	n/ Wetland	lr	rcheological or F npact other:	Historical Site
☐ Secondary Conta	inment		Applicable /Connection in	<u>Environment</u>	al Mitigation or Pra	ession		chemical Storage	Area with
Required			Protocol /aters Corps of	f Engineers	☐ Stormwater (☐ Flaring Perm	nit		pen Tank/Vent/l	
☐ Grading, Berming		∥ Perm	it inod Space Per	rmit		Vaste Manifest		rotection control Other	· · · · · · · · · · · · · · · · · · ·
Mitigation Discuss the major steps	s, the potentia	I hazards of ea	ch step and as	sociated cons	equences, & ways to	o eliminate or re	duce hazards	Employee Sigi	natures
Sequence of Major	Jobs Steps	Potential	At Risk, Hand, Other Hazards	, Finger, or	} vvays to ⊫iii ii	inate or Reduce zards			1.5
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Print Name

Ref. No: G 571403395

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	PREMIER TANK TRUCK SERVICE
7	Premiertanktrucks.com

### Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street

Houston, TX 77098

Dispatched By: Tank/Trailer # Corporate: 713-524-8550

Barnett: 817-389-2601 Eagle Ford: 361-491-1778 Circle One Barnett Eaglebine Eagle Ford Eaglebine: 979-778-2982 Drilling Circle One Completion Production Work Customer: load O BC Performed Lease Name Well# Rig # (if available) Job ID Number or P.O. #) (if available) Ordered By Top Gauge Truck Start Time Type Quantity Units Price Total AM PM **Bottom Gauge** KK Truck End Time Service Work Hrs AM PM Downtime Start SWD Name Saltwater(bbls) AM PM Downtime End Disposal Ticket Flowback (bbls) 6500 **Total Hours** Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges Company Man who ordered Downtime: TOTAL JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Hard Hat Fire Extinguisher (Fully Safety Harness / Anti Safety Belts Hot Work Permit Steel Toe Boots Charged) Pre-Excavation Permit Fall Device Other (Explain) Safety Gloves Safety Cones Proper Clothing (FRC, Lock Out / Tag Out  $\Box$ Safety Glasses / Face **Ground Cable** H2S / Tri- Monitors etc.) Shields Wheel Chock Hearing Protection Pre-Job Hazard Assessment Lifting Electrical Hazards Access / Exit Manual Lifting (Body Position) Proper Tool/ Material Placement  $\Box$ Insect / Snake Bite Potential **Excavation Hazard** Mechanical Lifting Equipment Hot/ Cold Surface or Material Mechanical Equipment Scaffold Awkward Body Position Fall Protection/ Anchor Points L.adder Slip/Trip Potential Pinch Points Hoisting of Tools/Materials Lifting w/ Other Employees Body Position/Movement Secure Footing Hand & Finger Hazards  $\Gamma$ 1 Other\_ Potential Environmental Impact Equipment or Operation Noise Hazardous waste Endanger Wildlife П Archeological or Historical Site Release of gas/liquid/ or dust handling/transport/ disposal П River/Stream/ Wetland Impact Stormwater/ Sediment pollution Construction Other: Applicable Environmental Mitigation or Practice Secondary Containment Hose/Connection Inspection Noise Suppression Chemical Storage Area with Required and Protocol Stormwater Controls Proper Controls m **Drip Pans** US Waters Corps of Engineers Open Tank/Vent/Pit Wildlife Flaring Permit Grading, Berming or Other Spill Permit Hazardous Waste Manifest Protection control Mitigation Confined Space Permit Other Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Ways to Eliminate or Reduce Employee Signatures Other Hazards Hazards Delivered by Print Name Сопрану Ман

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### Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street

Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601 Eagle Ford: 361-491-1778 Date: 7417
Driver: Sandy
Dispatched By: Black
Truck# 18 Tank/Trailer# 801

Eaglebine Eagle Ford Circle One Barnett Eagle Ford: 361-491-1778 Completion Production Drilling Circle One Eaglebine: 979-778-2982 Work Customer Performed: Lease Name: Rig # (if available) Well# (AFE Job ID Number or P.O. #) (if available) Ordered By Total Price Quantity Units Top Gauge KK Type Truck Start Time KΚ Bottom Gauge Service Work Hrs Truck End Time AM PM Saltwater(bbls) SWD Name Downtime Start AM PM Flowback (bbls) Disposal Ticket Downtime End 65000 **Total Hours** Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Safety Harness / Anti Hot Work Permit Hard Hat Fire Extinguisher (Fully Other (Explain) Fall Device Charged) Pre-Excavation Permit Steel Toe Boots Proper Clothing (FRC, Safety Cones eek Out / Tag Out П Safety Gloves etc.) Safety Glasses / Face **Ground Cable** H2S / Tri- Monitors Hearing Protection Wheel Chock Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards <u>Hazards</u> **Lifting** Excavation Hazard Insect / Snake Bite Potential Proper Tool/ Material Placement Manual Lifting (Body Position) Scaffold Mechanical Equipment Hot/ Cold Surface or Material Mechanical Lifting Equipment Ladder Fall Protection/ Anchor Points Awkward Body Position Hoisting of Tools/Materials Slip/Trip Potential Pinch Points Secure Footing Body Position/Movement Lifting w/ Other Employees Other Hand & Finger Hazards Potential Environmental Impact Endanger Wildlife Archeological or Historical Site Hazardous waste Equipment or Operation Noise  $\Box$ Impact handling/transport/ disposal River/Stream/ Wetland П Release of gas/liquid/ or dust Other: Stormwater/ Sediment pollution Construction Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression Hose/Connection Inspection Secondary Containment П П Proper Controls Stormwater Controls and Protocol Required Open Tank/Vent/Pit Wildlife Flaring Permit US Waters Corps of Engineers **Drip Pans** Protection control Hazardous Waste Manifest Permit Grading, Berming or Other Spill Confined Space Permit Mitigation Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Employee Signatures Ways to Eliminate or Reduce Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards Delivered by Date: Print Name

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Premier Tank Truck Service Texas Premier Resources, LLC. 2441 Bartlett Street Dispatched By: Houston, TX 77098 Corporate: 713-524-8550 Barnett: 817-389-2601 Eaglebine Eagle Ford Barnett Eagle Ford: 361-491-1778 Circle One Production Drilling Completion Circle One Eaglebine: 979-778-2982 Work Customer Performed: Lease Name: Rig # (if available) Well# Job ID Number (AFE or P.O. #) (if available) Ordered By Total AM PM Top Gauge KK Type Quantity Units Price Truck Start Time KK AM **Bottom Gauge** Truck End Time Service Work Hrs AM PM SWD Name Saltwater(bbls) Downtime Start AM PM Disposal Ticket Flowback (bbls) Downtime End Total Hours Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Fire Extinguisher (Fully Safety Harness / Anti  $\Box$ Hot Work Permit Hard Hat n Other (Explain) Fall Device Pre-Excavation Permit Steel Toe Boots Charged) Safety Cones Lock Out / Tag Out Proper Clothing (FRC,  $\Box$ Safety Gloves **Ground Cable** П H2S / Tri- Monitors -Safety Glasses / Face Hearing Protection Wheel Chock Shields Pre-Job Hazard Assessment Electrical Hazards Access / Exit **Excavation Hazard** П Proper Tool/ Material Placement Insect / Snake Bite Potential Manual Lifting (Body Position) Scaffold Hot/ Cold Surface or Material Mechanical Equipment Mechanical Lifting Equipment Ή. Ladder Fall Protection/ Anchor Points Awkward Body Position П Hoisting of Tools/Materials Pinch Points Slip/Trip Potential Secure Footing  $\Box$ Lifting w/ Other Employees **Body Position/Movement** Hand & Finger Hazards Other\_ Potential Environmental Impact Endanger Wildlife Archeological or Historical Site Equipment or Operation Noise Hazardous waste Impact handling/transport/ disposal River/Stream/ Wetland Release of gas/liquid/ or dust Other: Construction Stormwater/ Sediment pollution Applicable Environmental Mitigation or Practice Chemical Storage Area with Hose/Connection Inspection Noise Suppression П Secondary Containment Proper Controls Stormwater Controls Required and Protocol  $\Box$ Open Tank/Vent/Pit Wildlife US Waters Corps of Engineers Flaring Permit Drip Pans П Protection control Hazardous Waste Manifest Permit Grading, Berming or Other Spill Other Mitigation Confined Space Permit Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards Potential At Risk, Hand, Finger, or Ways to Eliminate or Reduce Employee Signatures Sequence of Major Jobs Steps Hazards Other Hazards

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1	PREMIER TANK TRUCK SERVICE	)
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Customer

Lease Name

Well # Job ID Number

Ordered By

Truck Start Time

Truck End Time

Downtime Start

Downtime End Total Hours

Hard Hat

Shields

Lifting

Premier Tank Truck Service Texas Premier Resources, LLC. Dispatched By: 2441 Bartlett Street Houston, TX 77098 Tank/Trailer# Corporate: 713-524-8550 Barnett: 817-389-2601 Eagle Ford Eaglebine Barnett Circle One Eagle Ford: 361-491-1778 Completion Production Drilling Circle One Eaglebine: 979-778-2982 Work Performed Rig # (if available) or P.O. #) (if available) Total Price Units Quantity Type KK Top Gauge KK **Bottom Gauge** Service Work Hrs PM AM PM Saltwater(bbls) SWD Name Flowback (bbls) AM PM Disposal Ticket Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Safety Harness / Anti  $\Box$ Fire Extinguisher (Fully Hot Work Permit Other (Explain) Fall Device Pre-Excavation Permit Charged) Steel Toe Boots Proper Clothing (FRC, Lock Out / Tag Out Safety Cones Safety Gloves П Ground Cable H2S / Tri- Monitors Safety Glasses / Face Hearing Protection Wheel Chock Pre-Job Hazard Assessment Access / Exit Electrical Hazards **Hazards** Excavation Hazard Insect / Snake Bite Potential Proper Tool/ Material Placement Manual Lifting (Body Position) Scaffold Mechanical Equipment  $\Box$ Hot/ Cold Surface or Material Mechanical Lifting Equipment Ladder Fall Protection/ Anchor Points Awkward Body Position Hoisting of Tools/Materials Pinch Points Slip/Trip Potential Secure Footing Body Position/Movement Lifting w/ Other Employees Other\_  $\Box$ Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site Endanger Wildlife Hazardous waste Equipment or Operation Noise Impact River/Stream/ Wetland handling/transport/ disposal Release of gas/liquid/ or dust Other:\_  $\Box$ Construction Stormwater/ Sediment pollution  $\Box$ Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression Hose/Connection Inspection П Secondary Containment **Proper Controls** Stormwater Controls and Protocol Open Tank/Vent/Pit Wildlife Flaring Permit **US Waters Corps of Engineers** Protection control Hazardous Waste Manifest Permit Grading, Berming or Other Spill Other Confined Space Permit Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Employee Signatures Ways to Eliminate or Reduce Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards

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Print Name

Date: Ref. No: G 571403395

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PREMIER TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCKS TO THE PROPERTY OF T	/

Signature

### Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street

Corporate: 713-524-8550

Houston, TX 77098

Barnett: 817-389-2601

Driver: Jason Evan Dispatched By: Tank/Trailer # EO 3 Truck # (o Le

Eagle Ford Eaglebine Barnett Circle One Eagle Ford: 361-491-1778 **Preduction** Drilling Completion Circle One Eaglebine: 979-778-2982 Work Customer Performed: Lease Name: Rig # (if available) Well# (AFE Job ID Number or P.O. #) (if available) 5836590 Ordered By Units Price Total Quantity 12:30 AM PM KΚ Top Gauge Truck Start Time ĸк 10:00 AM PM Bottom Gauge Service Work Hrs Truck End Time AM PM Saltwater(bbls) SWD Name Downtime Start 1120009 AM PM Flowback (bbis) Disposal Ticket Downtime End **Total Hours** 5 Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges **TOTAL** Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Safety Harness / Anti Hot Work Permit Fire Extinguisher (Fully Hard Hat O Other (Explain) Fall Device Pre-Excavation Permit Charged) Steel Toe Boots Proper Clothing (FRC, Lock Out / Tag Out Safety Cones  $\Box$ Safety Gloves etc.) H2S / Tri- Monitors **Ground Cable** Safety Glasses / Face Hearing Protection Wheel Chock Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards Hazards Lifting Excavation Hazard Insect / Snake Bite Potential Proper Tool/ Material Placement Manual Lifting (Body Position) Scaffold  $\Box$ Mechanical Equipment Hot/ Cold Surface or Material Mechanical Lifting Equipment Ladder Fall Protection/ Anchor Points Awkward Body Position Hoisting of Tools/Materials  $\Box$ Pinch Points Slip/Trip Potential  $\Box$ Secure Footing Body Position/Movement Lifting w/ Other Employees Other\_ Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site Endanger Wildlife Hazardous waste Equipment or Operation Noise River/Stream/ Wetland Impact handling/transport/ disposal  $\Box$ Release of gas/liquid/ or dust Other: Construction Stormwater/ Sediment pollution m Applicable Environmental Mitigation or Practice Chemical Storage Area with . 🗀 Noise Suppression Hose/Connection Inspection П Secondary Containment **Proper Controls** Stormwater Controls and Protocol Open Tank/Vent/Pit Wildlife Required Flaring Permit US Waters Corps of Engineers Drip Pans Protection control Hazardous Waste Manifest Grading, Berming or Other Spill Other Confined Space Permit Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Employee Signatures Ways to Eliminate or Reduce Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards

Print Name

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PREMIER TANKTRUCK SERVICE	
Jemiertanktrucks.co	

Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601

Date: 7-4-1	7	L L		`
Driver: Jasor		<u></u>		
Dispatched By: Ted			<u> </u>	
Truck # lolo	Tank/Traile	r# F03		

Premiertanktrucks.b.		: 361-491-177	0		Circle One				roduction	· .
	Eaglebine:	979-778-2982	2		Circle One	Drilling	Completion	on 4	Tonicas	
stomer: 25-N		."	<u> </u>	Work Performed:	lood or	Bm/c	from	K	5-NU (	<u>'n</u>
ease A	)nn · )			mila	Triba	1 4.6	Casa Casa	, T	x to	•
ame: K, - NC	1 Mile	ang ,D	<b>X</b>	Milano	, 12 , 11an	1 100		1		
211#	Rig#(if av	ailable)		Waste	Monager	rent d	15005	<u>c.                                    </u>		<u> </u>
ID Number (A or P.O. #) (if available)	AFE					·			<u> </u>	
					manif	act the	5831	05	84	
ered By			<del></del>				Units		Price	Total
ick Start Time 5, 3		Top Gauge	1 "	KK "	Хурс	Quantity	Units			
ck End Time /Z:3	0	Bottom Gaug	e ' "	KK "	Service Work Hrs			-		<del></del>
owntime Start	AM PM	SWD Name		m	Saltwater(bbls)	*			-	
owntime End	AM PM	Disposal Ticke	<u>1 12</u>	10004	Flowback (bbls)			— <del> -</del>	1-10	P 101
otal Hours 7, O	)	· · · · · · · · · · · · · · · · · · ·			Hat Rate			- 1	650.00	65000
Reason For Downtin	me			%	S/W Disposal Fee					
	<del></del>				Other (describe)					
		· · · · · · · · · · · · · · · · · · ·	-41		Washout(s)	-				
			· · · · · · · ·		Surcharges				·	
ompany Man who ordered		ļ			Garcharges				TOTAL	600
Hard Hat Steel Toe Boots Safety Gloves		Fire Extingui Charged) Safety Cone	•	☐ Hot Work ☐ Pre-Excav ☐ Lock Out	vation Permit / Tag Out	Fall Device Proper Cloth			Safety Belt Other (Exp	
	□ Face □	Charged)	s le	☐ Hot Work ☐ Pre-Excav ☐ Lock Out ☐ H2S / Tri-	Permit vation Permit / Tag Out Monitors	Fall Device	ing (FRC,			
Steel Toe Boots Safety Gloves Safety Glasses / Shields	☐ Face □	Charged) Safety Cone Ground Cab Wheel Choo	s le k	☐ Hot Work ☐ Pre-Excav ☐ Lock Out	Permit vation Permit / Tag Out Monitors  d Assessment  Electrical Haz	Fall Device Proper Cloth etc.) Hearing Prot	ing (FRC,	□ □ □	Other (Exp	lain)
Steel Toe Boots Safety Gloves Safety Glasses / I Shields	Face 🗆	Charged) Safety Cone Ground Cab Wheel Choo  Haz	s le k <u>:ards</u> per Tool/ Mat	Hot Work Pre-Exca Lock Out H2S / Tri- Pre-Job Hazar	Permit	Fall Device Proper Cloth etc.) Hearing Prot ards Bite Potential	ing (FRC, ection	Acces	Other (Expl ss / Exit vation Hazard	lain)
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Eagle Ford

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	PREMIER TANK TRUCK SERVICE TANK TRUCK SERVICE TO THE PROPERTY OF THE PROPERTY	)

Customer

Lease Name:

Well #

Premier Tank Truck Service Texas Premier Resources, LLC. Driver: 2441 Bartlett Street Dispatched By: Houston, TX 77098 Tank/Trailer# Truck # Corporate: 713-524-8550 Barnett: 817-389-2601 Eaglebine Barnett Circle One Eagle Ford: 361-491-1778 Completion Drilling Circle One Eaglebine: 979-778-2982 Work Performed: Rig # (if available)

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(a)	FORD-WOODS WE BARNE	
	PREMIER TANK TRUCK SERVICE	

Customer

Lease Name:

Well#

Delivered by

Сотрану Маг

Premier Tank Truck Service Texas Premier Resources, LLC. Dispatched By: 2441 Bartlett Street \$E-Tank/Trailer# Houston, TX 77098 Corporate: 713-524-8550 Barnett: 817-389-2601 Eagle Ford Eaglebine Barnett Circle One Eagle Ford: 361-491-1778 Production Drilling Completion Circle One Eaglebine: 979-778-2982 Work Performed: Rig # (if available) (AFE Job ID Number or P.O. #) (if available) Ordered By Total Price Units Quantity Type KK Top Gauge PM Truck Start Time OLAA Bottom Gauge KK Service Work Hrs AMPMTruck End Time Saltwater(bbls) AM PM SWD Name Downtime Start Flowback (bbls) AM PM Disposal Ticket Downtime End 65000 **Total Hours** S/W Disposal Fee Reason For Downtime Other (describe) Washout(s) Surcharges **TOTAL** Company Man who ordered Downtime: JOB SĄFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Safety Harness / Anti Hot Work Permit Fire Extinguisher (Fully Hard Hat Other (Explain) ī Fall Device Pre-Excavation Permit Charged) Steel Toe Boots Proper Clothing (FRC, Lock Out / Tag Out Safety Cones Safety Gloves etc.) H2S / Tri- Monitors **Ground Cable** Safety Glasses / Face Hearing Protection Wheel Chock Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards <u>Hazards</u> Excavation Hazard Lifting Insect / Snake Bite Potential Proper Tool/ Material Placement Manual Lifting (Body Position) m Scaffold Mechanical Equipment Hot/ Cold Surface or Material Mechanical Lifting Equipment Ladder Fall Protection/ Anchor Points Hoisting of Tools/Materials Awkward Body Position n Pinch Points Secure Footing Slip/Trip Potential Body Position/Movement  $\Box$ Lifting w/ Other Employees Other\_ Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site Endanger Wildlife Hazardous waste Equipment or Operation Noise Impact River/Stream/ Wetland handling/transport/ disposal Release of gas/liquid/ or dust Other:  $\Box$ Construction Stormwater/ Sediment pollution Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression Hose/Connection Inspection Secondary Containment **Proper Controls** Stormwater Controls and Protocol Open Tank/Vent/Pit Wildlife Required Flaring Permit US Waters Corps of Engineers Drip Pans Protection control Hazardous Waste Manifest Permit Grading, Berming or Other Spill Other Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Confined Space Permit Employee Signatures Ways to Eliminate or Reduce Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards

Print Name

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	Pemiertanktrucks.com	

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Signature

Premier Tank Truck Service Texas Premier Resources, LLC. Dispatched By: 2441 Bartlett Street Tank/Trailer# Houston, TX 77098 Truck # Corporate: 713-524-8550 Barnett: 817-389-2601 Eagle Ford Eaglebine Barnett Circle One Eagle Ford: 361-491-1778 Production Completion Drilling Circle One Eaglebine: 979-778-2982 Work Customer Performed: Lease Name: Rig # (if available) Well# (AFE Job ID Number or P.O. #) (if available) Ordered By Total Units Price 5:30 AM PM Quantity KK Top Gauge Truck Start Time KK Service Work Hrs Bottom Gauge AM PM 12:30 Truck End Time 3 Saltwater(bbls) AM PM SWD Name Downtime Start Flowback (bbls) AM PM 20005 Disposal Ticket 65000 65000 Downtime End **Total Hours** Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts \_ Safety Harness / Anti Fire Extinguisher (Fully Hot Work Permit Other (Explain) Hard Hat Fall Device Pre-Excavation Permit m Charged) Steel Toe Boots Proper Clothing (FRC, Lock Out / Tag Out Safety Cones  $\Box$ Safety Gloves etc.) H2S / Tri- Monitors **Ground Cable** Safety Glasses / Face Hearing Protection Wheel Chock Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards **Hazards** Excavation Hazard <u>Lifting</u> Insect / Snake Bite Potential Proper Tool/ Material Placement Manual Lifting (Body Position)  $\Box$ Scaffold  $\Box$ Mechanical Equipment Hot/ Cold Surface or Material Mechanical Lifting Equipment Ladder Fall Protection/ Anchor Points Hoisting of Tools/Materials Awkward Body Position Pinch Points Slip/Trip Potential Secure Footing Body Position/Movement Lifting w/ Other Employees m Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site Endanger Wildlife Hazardous waste Equipment or Operation Noise River/Stream/ Wetland Impact handling/transport/ disposal m Release of gas/liquid/ or dust  $\Box$ Other:\_ Construction Stormwater/ Sediment pollution  $\Box$ Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression Hose/Connection Inspection  $\Box$ Secondary Containment **Proper Controls** Stormwater Controls and Protocol Open Tank/Vent/Pit Wildlife Required Flaring Permit US Waters Corps of Engineers П Drip Pans Protection control Hazardous Waste Manifest П Permit Grading, Berming or Other Spill Other Confined Space Permit Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards.  $\Box$ Employee Signatures Ways to Eliminate or Reduce Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards Date: 07-04

Print Name

LEGRO-WOODS INC. BARRIE	.∿
PREMIER TANK TRUCK SERVICE  TANK TRUCK SERVICE	
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Company Mai

Signature

#### Premier Tank Truck Service

Driver: Richard Strans Texas Premier Resources. LLC. Ted 2441 Bartlett Street Dispatched By: Houston, TX 77098 Tank/Trailer# Corporate: 713-524-8550 Barnett: 817-389-2601 Eaglebine Eagle Ford Barnett Circle One Eagle Ford: 361-491-1778 Production Circle One Drilling Completion Eaglebine: 979-778-2982 Work Customer: Performed: Lease Name Rig # (if available) Well# Job ID Number or P.O. #) (if available) 5836 59 Ordered By Total Units Price **3**:30 AM PM KK Type Quantity Top Gauge Truck Start Time 6:00 AMPM KK Bottom Gauge Service Work Hrs Truck End Time MW Saltwater(bbls) SWD Name Downtime Start 20010 AM PM Flowback (bbls) Disposal Ticket Downtime End Total Hours Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Safety Harness / Anti Hot Work Permit Hard Hat Fire Extinguisher (Fully Other (Explain) Fall Device Pre-Excavation Permit Charged) Steel Toe Boots Proper Clothing (FRC, Lock Out / Tag Out  $\Box$ Safety Cones П Safety Gloves etc.) H2S / Tri- Monitors Safety Glasses / Face Ground Cable Hearing Protection Wheel Chock П Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards **Lifting Excavation Hazard** Insect / Snake Bite Potential Proper Tool/ Material Placement Manual Lifting (Body Position) Scaffold П Hot/ Cold Surface or Material Mechanical Equipment Mechanical Lifting Equipment Ladder Fall Protection/ Anchor Points Awkward Body Position Hoisting of Tools/Materials Pinch Points Slip/Trip Potential Secure Footing **Body Position/Movement** Lifting w/ Other Employees Other\_ Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site Endanger Wildlife Hazardous waste Equipment or Operation Noise River/Stream/ Wetland Impact handling/transport/ disposal Release of gas/liquid/ or dust Other:  $\Box$ Construction Stormwater/ Sediment pollution Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression Hose/Connection Inspection Secondary Containment Proper Controls Stormwater Controls and Protocol Required Open Tank/Vent/Pit Wildlife US Waters Corps of Engineers Flaring Permit **Drip Pans**  $\Box$ Protection control Hazardous Waste Manifest Grading, Berming or Other Spill п Permit Other Confined Space Permit Mitigation Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Employee Signatures Ways to Eliminate or Reduce Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards Date: Print Name

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1	PREMIER TANK TRUCK SERVICE	
	San GITANIAN	

Texas Premier Resources, LLC.

2441 Bartlett Street	
Houston, TX 77098	
Corporate: 713-524-8550	
Barnett: 817-389-2601	
Earlo Ford: 361-491-1778	2017

	357493
Date:	7-4-11
Driver:	Daniel Flitz
Dispatched By: _	Brad
Truck#_	78 Tank/Trailer #

Demiertanktrucks.	Eagle Ford: 361-491-1778		Circle One	Barnett	Eaglebine	Eagle Ford	
GITAIIRU	Eaglebine: 979-778-2982		Circle One	Drilling	Completion	Rroduction	
Customer: RT		Work Performed:	Pre-T.	Cip-	90	to R	<u> </u>
Lease Name: Mila		Load	16 yd	S Cu	Hing:	5 - tat	le to
Well #	Rig # (if available)	waste	majn		ump	-00	Back to was
Job ID Number (AFE or P.O. #) (if available)		Mam	t-dump	16 yas	X to y	<u>ad -</u>	ue up
Ordered By	<u> </u>	ROST	-9x4				
Truck Start Time 6:00	AM PM Top Gauge	" KK. ' "	Туре	Quantity	Units	Price	Total
		" KK "	Service Work Hrs			<u> </u>	. 1
Downtime Start	AM PM SWD Name WQ	ste mant	Saltwater(bbls)				
Downtime End	AM PM Disposal Ticket 2	120012	Flowback (bbls)		<u> </u>	4 - 4	10 1000
Total Hours \2.5	0 01	20016,	Flat Late	2		65000	130000
Reason For Downtime	- 1	<u> </u>	S/W Disposal Fee		<del> </del>	-	
			Other (describe)	<del></del>	<u> </u>		
Many Less.	5836595		Washout(s)	ļ		<del></del>	# 1 m
7 617 453 7	0876297	44	Surcharges	· ·			- A/O
Company Man who ordered Do	owntime:					TOTAL	13000
Steel Toe Boots Safety Gloves Safety Glasses / Fac Shields	Charged) Safety Cones Ground Cable Wheel Chock	Lock Out / H2S / Tri-	Monitors	Proper Clothii etc.) Hearing Prote	ection .		<del>-</del> :-
<u>Lifting</u>	<u>Hazards</u>		☐ Electrical Haza			ccess / Exit xcavation Hazard	1
Manual Lifting (Body			Insect / Snake  Mechanical Ed		□ S	caffold	
Awkward Body Posit	tion   Fall Protection/	Anchor Points			() () () () () () () () () () () () () (	adder oisting of Tools/I	Materials
Slip/Trip Potential  Lifting w/ Other Emp	Pinch Points  Body Position/f	Movement				ecure Footing ther	
	Hand & Finger	Hazards Potential Enviro	nmental Impact	•	<del></del>		
Equipment or Opera	ation Noise 🗆 Hazardous was	ste	☐ Endanger Wil			rcheological or h	Historical Site
Release of gas/liqui	d/ or dust handling/transp	ediment pollution	Construction			Other:	
	Applic	<u>able Environment</u>	tal Mitigation or Pra □ Noise Suppre	<u>ctice</u> ession		Chemical Storage	Area with
<ul> <li>Secondary Contains</li> <li>Required</li> </ul>	and Protocol		☐ Stormwater C	Controls		Proper Controls Open Tank/Vent/	Pit Wildlife
Drip Pans		rps of Engineers	<ul><li>☐ Flaring Permi</li><li>☐ Hazardous W</li></ul>	n Vaste Manifest	. •	rotection contro	
☐ Grading, Berming o Mitigation	Confined Space	ce Permit	seguences. & ways to	eliminate or re	duce hazards	Other 3.	
Discuss the major steps, t Sequence of Major Jol	he Stone I Poleniiai Al Nishi I	ialia, i iligori o		nate or Reduce ards		Employee Sig	natures
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51:05, tries,	Ralls	<u> </u>	Spa	) Dow	$\Omega$	Jones .	
Delivered by	Λ · · · · · · · · · · · · · · · · · · ·		<u> </u>	<del></del>		$\overline{}$	5/
	3 / 8 m 08 m	Print Nam	e Dani	iel F	litz	Date: 1	-4-1°
Company Man Signature	me solar	Print Nam		el F	litz	Date: l	7 - 4/2 Ref. No: G 57



Premier	Tank	Truck	Service
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Texas Premier Resources, LLC. 2441 Bartlett Street

Houston, TX 77098 Corporate: 713-524-8550

Corporate: 713-324-8330 Barnett: 817-389-2601

Date:	7-25	7-5-	17_		
Driver:	Care	1 Korbe			
Dispatched By:	Back				
T1- #	77	Tonk/Trailer #	B03	3.	

`	ANY DIE	emiertankti	WCHS.COM	Eagle	Ford:	7-389-2601 361-491-1778 270-278-2082				Circle One	Barnett Drilling		ebine letion	Eagle Ford Production	
		<u> </u>		Eaglet	oine: 5	979-778-2982		Work	1	Chele One					
Cı	ustome	er: R	1-NO					Performed:							-
	Lease Name:	1	hlano	سحت	Ø	· ·		Hael	logi	1 from	RI-A	10	le		· · · · · · · · · · · · · · · · · · ·
V	/ell#			Rig#	(if ava	nilable)		waste	m	an laxon)	<u> </u>			<del></del>	
Jc	ob ID Nu or I	umber P.O. #) (if:	(AFE available)				,	. ,	Ma	instest	#58	365	-96	<u> </u>	
Oı	rdered l	Ву													
Тт	ruck St	art Time	1:30	(M)	PM	Top Gauge	) 17	KK '	,	Туре	Quantity	U	nits	Price	Total
		nd Time	6100	AMI	РМ І	Bottom Gauge	1 , "	KK '	" Ser	vice Work Hrs					
I	Downtii	me Start		AM I	PM	SWD Name	W	M	Salt	twater(bbls)		-	<u></u>		
	Downti	ime End		AMI	PM.	Disposal Ticket	1120	3015		wback (bbls)			· .		4 63
7	[otal	Hours	4.5						F	lat Pate			·	65000	6500
	Reas	on For	Downtime	<u> </u>				<u> </u>		V Disposal Fee					
L								<del></del>	1			<u> </u>	<u> </u>	-	<u> </u>
L	·								Wa	shout(s)			-		
L			· · · · · · · · · · · · · · · · · · ·		-		<u> </u>		Sur	rcharges				TOTAL	65000
C	Compan	ıy Man wl	ho ordered Do	wntime	: [				<u> </u>		:			TOTAL	650
J	OB SA	FETY AN	VALYSIS (JS	A)			Safety E	quipment Req	uired	to Complete J	<u>ob</u>			Safety Belt	_
		Hard Ha				ire Extinguish		☐ Hot Work			Safety Hame Fall Device	ss / Anti	<u>1⊿</u> ∵ □	Other (Exp	
		Steel To		_		Charged)		☐ Pre-Exca: □ Lock Out			Proper Clothi	na (FRC			
		Safety G		_ e		Safety Cones Ground Cable		☐ H2S / Tri-	_		etc.)				
		Safety G Shields	lasses / Face			Wheel Chock					Hearing Prote	ection			
		J.1.13.44						Pre-Job Hazar		essment			Acc	ess / Exit	
	<u>Liftin</u>					Hazaı		wal Discoment		Electrical Haz	aros e Bite Potential			avation Hazard	H
			Lifting (Body				old Surface	rial Placement	П	Mechanical E			Sca	affold	
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			-				_	Potential Enviro	<u>onmer</u>	Endanger Wi	Idlifa		: Arc	heological or H	listorical Site
			ent or Operat				rdous waste ing/transpor			River/Stream				pact	
		Release	of gas/liquid	ı/ Oı du:			water/ Sedi	ment pollution		Construction			Oth	ner:	
							<u>Applicab</u>	<u>le Environmen</u>	tal Mi	<u>tigation or Pra</u>	ctice		ο.	aminal Stars	Arna with
		Second	ary Containm	nent			/Connection	Inspection		Noise Suppre			: On Pro	emical Storage oper Controls	: AIGA WILII
		Require	ed				Protocol	of Engineers		Stormwater ( Flaring Perm			_	en Tank/Vent/l	Pit Wildlife
		Drip Pa		A#	Cosil	□ US W		of Engineers			vaste Manifest			tection control	
		N Attion made	g, Berming or on			☐ Confi	ned Space l	Permit				_ C		ner	<del></del>
	Discu	uss the m	 najor steps, th	ne potei	ntial h	nazards of ea	ch step and	associated cons	seque	nces, & ways to	eliminate or re	duce he	zards.	Employee Sigr	natures
ſ	S	equence	of Major Job	s Steps	3	Potential	At Risk, Har	nd, Finger, or	ļ	ways to Elimii	nate or Reduce cards	1		Employee algi	isiules .
١						1	Other Haza	ius .	.	, 162					

Delivered by Print Name Cay to See Date: 7-5-17

Company Man Signature Company Man Signa

Salt fired Wood	DBINE BATTLES
PREM TANK TRUC TANK TRUC TANK TRUC	K CERVICE

Premier Tank Truck Service Driver: Jason Evans Texas Premier Resources, LLC. Dispatched By: Ter 2441 Bartlett Street Tank/Trailer # E 0 1 Truck #G \* Houston, TX 77098 Corporate: 713-524-8550 Barnett: 817-389-2601 Faglebine Eagle Ford Ramett Circle One Eagle Ford: 361-491-1778 Production Completion Drilling Circle One Eaglebine: 979-778-2982 Work Customer -NU Performed: Lease Name Rig # (if available) Well# (AFE Job ID Number or P.O. #) (if available) 5836607 Ordered By Total Quantity Type KK AM PM Top Gauge 100 Truck Start Time KK AMPM **Bottom Gauge** Service Work Hrs Truck End Time AM PM Saltwater(bbls) Downtime Start SWD Name 80084 Flowback (bbls) AM PM Disposal Ticket Downtime End **Total Hours** S/W Disposal Fee Reason For Downtime Other (describe) Washout(s) Surcharges **TOTAL** Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Safety Harness / Anti Fire Extinguisher (Fully Hot Work Permit  $\Box$ Hard Hat Other (Explain) Fall Device Pre-Excavation Permit Charged)  $\Box$ Steel Toe Boots Proper Clothing (FRC, Lock Out / Tag Out Safety Cones П Safety Gloves Ground Cable H2S / Tri- Monitors Safety Glasses / Face Hearing Protection Wheel Chock Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards Hazards Excavation Hazard **Lifting** Insect / Snake Bite Potential Proper Tool/ Material Placement П Scaffold Mechanical Equipment Hot/ Cold Surface or Material Mechanical Lifting Equipment Ladder Fall Protection/ Anchor Points Awkward Body Position Hoisting of Tools/Materials Pinch Points Slip/Trip Potential Secure Footing Body Position/Movement Lifting w/ Other Employees П  $\Box$ Other Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site Endanger Wildlife Hazardous waste Equipment or Operation Noise Impact River/Stream/ Wetland handling/transport/ disposal Release of gas/liquid/ or dust Other: П Construction Stormwater/ Sediment pollution Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression Hose/Connection Inspection П Secondary Containment Proper Controls Stormwater Controls and Protocol Open Tank/Vent/Pit Wildlife Required Flaring Permit US Waters Corps of Engineers П **Drip Pans** Protection control Hazardous Waste Manifest Permit Grading, Berming or Other Spill Other Confined Space Permit Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Employee Signatures Ways to Eliminate or Reduce Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards

Date: 1 Print Name Date: Print Name

E COMPA	ETAND WOODBINE BIRIL	
	PREMIER TANK TRUCK SERVICE TO THE PROPERTY OF	

Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601

Date: 7-5-1	֏· .,· <u>-</u>	1.0	<u> </u>
Driver: Zasan	Evans		
Dispatched By: Tecl			
Truck # G 8	Tank/Trailer# <b>E</b> O	1	

Eaglebine Eagle Ford Barnett Circle One Eagle Ford: 361-491-1778 Completion Production Drilling Circle One Eaglebine: 979-778-2982 Work Customer Performed Lease Name Rig # (if available) Well# (AFE Job ID Number or P.O. #) (if available) Ordered By 5:30 AD PM Price Total Units KK Type Quantity Top Gauge Truck Start Time KK 11:00 PM **Bottom Gauge** Service Work Hrs Truck End Time AM PM Saltwater(bbls) SWD Name Downtime Start 348868 Flowback (bbls) AM PM Disposal Ticket Downtime End **Total Hours** Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Safety Harness / Anti Hot Work Permit Hard Hat Fire Extinguisher (Fully Other (Explain) Fall Device Charged) Pre-Excavation Permit Steel Toe Boots Proper Clothing (FRC, Lock Out / Tag Out Safety Cones П П Safety Gloves etc.) H2S / Tri- Monitors Safety Glasses / Face **Ground Cable** Hearing Protection Wheel Chock Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards **Lifting** Insect / Snake Bite Potential  $\Box$ Excavation Hazard Manual Lifting (Body Position) Proper Tool/ Material Placement Scaffold Hot/ Cold Surface or Material Mechanical Equipment Mechanical Lifting Equipment Ladder Fall Protection/ Anchor Points Awkward Body Position П Hoisting of Tools/Materials Slip/Trip Potential Pinch Points Secure Footing П Body Position/Movement Lifting w/ Other Employees Other 17 Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site Endanger Wildlife Hazardous waste  $\Box$ Equipment or Operation Noise River/Stream/ Wetland Impact handling/transport/ disposal П Release of gas/liquid/ or dust Other: Stormwater/ Sediment pollution Construction Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression Hose/Connection Inspection Secondary Containment Proper Controls Stormwater Controls and Protocol  $\Box$ Required Open Tank/Vent/Pit Wildlife US Waters Corps of Engineers Flaring Permit  $\Box$ **Drip Pans** Protection control Hazardous Waste Manifest Grading, Berming or Other Spill Permit Other Confined Space Permit Mitigation Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Employee Signatures Ways to Eliminate or Reduce Sequence of Major Jobs Steps Potential At Risk, Hand, Finger, or Hazards Other Hazards Date:

Print Name



Delivered by Company Mar

### Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601 Eagle Ford: 361-491-1778

Date:	7-5	5-17	-		<u> </u>	<u> </u>
Driver:	M	Jos	<u> </u>	<u> </u>		
Dispatched By:	Tred		# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		-	
Truck#	حاط	Tank/Trail	er#	3	<u> </u>	·

Eaglebine

Barnett

Circle One

Production Completion Drilling Circle One Eaglebine: 979-778-2982 Work OBW Customer Performed: Lease Name: Rig # (if available) Well# Job ID Number or P.O. #) (if available) Ordered By Price Units Quantity Type KK MY MA Top Gauge Truck Start Time KK AM PM Bottom Gauge Service Work Hrs Truck End Time Saltwater(bbls) AM PM SWD Name Downtime Start AM PM Flowback (bbls) Disposal Ticket Downtime End **Total Hours** Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges **TOTAL** Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Safety Harness / Anti Hot Work Permit Fire Extinguisher (Fully Hard Hat Other (Explain) **Fall Device** Pre-Excavation Permit Charged) п Steel Toe Boots Proper Clothing (FRC, Lock Out / Tag Out Safety Cones Safety Gloves etc.) H2S / Tri- Monitors **Ground Cable** Safety Glasses / Face Hearing Protection ₩heel Chock Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards <u>Hazards</u> Excavation Hazard <u>Lifting</u> Insect / Snake Bite Potential П Manual Lifting (Body Position) Scaffold  $\Box$ Hot/ Cold Surface or Material Mechanical Equipment Mechanical Lifting Equipment Ladder П Fall Protection/ Anchor Points Hoisting of Tools/Materials Awkward Body Position **Pinch Points** Slip/Trip Potential Secure Footing **Body Position/Movement**  $\Box$ Lifting w/ Other Employees Other Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site Endanger Wildlife Hazardous waste **Equipment or Operation Noise** Impact River/Stream/ Wetland handling/transport/ disposal Release of gas/liquid/ or dust Other: Stormwater/ Sediment pollution Construction Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression Hose/Connection Inspection Secondary Containment Proper Controls Stormwater Controls and Protocol Required Open Tank/Vent/Pit Wildlife Flaring Permit US Waters Corps of Engineers.  $\Box$ **Drip Pans** Protection control  $\Box$ Hazardous Waste Manifest Permit Grading, Berming or Other Spill Confined Space Permit Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Mitigation Employee Signatures Ways to Eliminate or Reduce Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards Date: 7

Print Name

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4	PREMIER TANK TRUCK SERVICE TO THE PROPERTY OF	

Company Man Signature

Premier Tank Truck Service Texas Premier Resources, LLC. rac 2441 Bartlett Street Dispatched By: Tank/Trailer# Houston, TX 77098 Truck # Corporate: 713-524-8550 Barnett: 817-389-2601 Eagle Ford Eaglebine Barnett Circle One Eagle Ford: 361-491-1778 Production Completion Drilling Circle One Eaglebine: 979-778-2982 Work Customer Performed: レーフルム Lease nilano Name: Rig # (if available) Well# (AFE Job ID Number or P.O. #) (if available) Ordered By Total Units Price **Ouantity** Type KK Top Gauge AM PM \* e0 Truck Start Time KK AM PM Bottom Gauge Service Work Hrs 10300 Truck End Time AM PM 05te mant Saltwater (bbls) SWD Name Downtime Start Flowback (bbls) AM PM Disposal Ticket Downtime End ્રૂ.<sub>9</sub>0 Total Hours S/W Disposal Fee Reason For Downtime Other (describe) Manifest # 5836616 5836620 Washout(s) Surcharges **TOTAL** Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts \_ Safety Harness / Anti Fire Extinguisher (Fully Hot Work Permit Other (Explain) Hard Hat Fall Device Pre-Excavation Permit Charged) Proper Clothing (FRC, Steel Toe Boots Lock Out / Tag Out Safety Cones Safety Gloves etc.) H2S / Tri- Monitors Ground Cable Hearing Protection Safety Glasses / Face Wheel Chock Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards <u>Hazards</u> Excavation Hazard <u>Lifting</u> Insect / Snake Bite Potential Proper Tool/ Material Placement Manual Lifting (Body Position) Scaffold - $\Box$ ☐ Mechanical Equipment Hot/ Cold Surface or Material Mechanical Lifting Equipment Ladder Fall Protection/ Anchor Points Hoisting of Tools/Materials Awkward Body Position Pinch Points Slip/Trip Potential Secure Footing Body Position/Movement Lifting w/ Other Employees Öther П Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site Endanger Wildlife Hazardous waste Equipment or Operation Noise Impact River/Stream/ Wetland handling/transport/ disposal Release of gas/liquid/ or dust Other: Construction Stormwater/ Sediment pollution Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression Hose/Connection Inspection Secondary Containment **Proper Controls** Stormwater Controls and Protocol Open Tank/Vent/Pit Wildlife Required Flaring Permit US Waters Corps of Engineers Protection control Drip Pans Hazardous Waste Manifest П Grading, Berming or Other Spill Confined Space Permit Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards ployee Signatures Ways to Eliminate or Reduce Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps ther Hazards Daniel Flitz Date:

Print Name



Customer:

Lease Name: Premier Tank Truck Service Texas Premier Resources, LLC. 2441 Bartlett Street Dispatched By: Houston, TX 77098 Tank/Trailer# Corporate: 713-524-8550 Barnett: 817-389-2601 Eaglebine Eagle Ford Barnett Circle One Eagle Ford: 361-491-1778 Completion Production Drilling Circle One Eaglebine: 979-778-2982 Work Performed:

Well#	Rig#(if availa	lable)	1	16 yard Cutting						
Job ID Number (AFE or P.O. #) (if available)		· · ·			7				<b>\</b>	
Ordered By					Ma	molest.	#58	3661	7	
Truck Start Time	AM(PM)	Top Gauge	1 17	KK '	11	Туре	Quantity	Units	Price	Total
Truck End Time 1/30	AM PM Bo	ottom Gauge	т п	KK '	" Ser	vice Work Hrs				<u> </u>
Downtime Start	AM PM S	SWD Name	WI			ltwater(bbls)			1	
Downtime End	AM PM D	Disposal Ticket	1/20	1022	Flo	wback (bbls)				F 40
Total Hours 5	-				<u></u>	lat Pate	<u></u>		65000	65000
Reason For Downtime	1				S/V	W Disposal Fee				
				-	Oth	er (describe)				
					Wa	ashout(s)				
					Su	rcharges		<u></u>		
Company Man who ordered Do	wntime:	<del></del>							TOTAL	65000

IOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Safety Harness / Anti Hot Work Permit Fire Extinguisher (Fully Hard Hat Other (Explain) Fall Device Pre-Excavation Permit Charged) Steel Toe Boots Proper Clothing (FRC, Safety Cones Lock Out / Tag Out  $\Box$ Ò Safety Gloves etc.) П H2S / Tri- Monitors **Ground Cable**  $\Box$ Safety Glasses / Face Hearing Protection Wheel Chock Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards Hazards **Lifting** Excavation Hazard Insect / Snake Bite Potential Proper Tool/ Material Placement Manual Lifting (Body Position)  $\Box$ Scaffold Mechanical Equipment Hot/ Cold Surface or Material Mechanical Lifting Equipment Ladder Fail Protection/ Anchor Points Awkward Body Position П Hoisting of Tools/Materials  $\Box$ **Pinch Points** Slip/Trip Potential Secure Footing **Body Position/Movement** Lifting w/ Other Employees Other\_ Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site Endanger Wildlife Hazardous waste Equipment or Operation Noise River/Stream/ Wetland Impact handling/transport/ disposal Release of gas/liquid/ or dust  $\Box$ . Other:  $\Box$ Construction Stormwater/ Sediment pollution Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression Hose/Connection Inspection Secondary Containment **Proper Controls** Stormwater Controls and Protocol Required Open Tank/Vent/Pit Wildlife Flaring Permit **US Waters Corps of Engineers** Drip Pans Protection control Hazardous Waste Manifest Permit Grading, Berming or Other Spill Other Confined Space Permit Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Mitigation Employee Signatures Ways to Eliminate or Reduce Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards Slips trips to Date: Delivered by Print Name Зошрану Мап Print Name Signature

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FEE		١
( .	PREMIER	}
1	TANK TRUCK SERVICE	/
	Oremiertanktrucks.com	

## Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601

Eagle Ford: 361-491-1778

Date:	7-6-	- 17	L 1	× .	
Driver: \( \overline{\cupsilon} \)	19 120	~ G.14	موجه		:
Dispatched By:	3000				
Truck #	ון	Tank/Trailer#			

Eaglebine

Eagle Ford

Barnett

Circle One

Eaglebine: 979-778-2982		Circle One	Drilling	Completion	Production	
Customer:	Work Performed:	local	16	40	62	· .
Lease Name: Milano, TX	ري	++inas	2			
Well # Rig # (if available)	Pric	که مراد	400	rast e	make	4
Job ID Number (AFE or P.O. #) (if available)		Man fert	#58	3602	/	
Ordered By						
Truck Start Time // 30 AM TOP Gauge	' " KK ' "	Туре	Quantity	Units	Price	Total
Truck End Time 600 AM Bottom Gauge	' " KK ' "	Service Work Hrs				· 
Downtime Start AM PM SWD Name	$\omega m$	Saltwater(bbls)		,		
Downtime End AM PM Disposal Ticket	118175	Flowback (bbls)		-		
Total Hours 65		Flat Pate			65000	65000
Reason For Downtime		S/W Disposal Fee		•		: *
		Other (describe)				
		4	•			<u> </u>
	· · · · · · · · · · · · · · · · · · ·	Washout(s)			1	1 1 1
	· · · · · · · · · · · · · · · · · · ·	Surcharges	· · · · · · · · · · · · · · · · · · ·			
Company Man who ordered Downtime:					TOTAL	6500
JOB SAFETY ANALYSIS (JSA)	Safety Equipment Requ	ired to Complete Is	.h	-		
Hard Hat	· •	ation Permit Tag Out	Safety Harness Fall Device Proper Clothin etc.) Hearing Protect	g (FRC,	Safety Belts Other (Expl	
Shields - Micor Onour	Pre-Job Hazard	,				
<u>Lifting</u> <u>Hazards</u>		□ Electrical Haza			ess / Exit	1.5
	ool/ Material Placement [   Surface or Material [	<ul><li>☐ Insect / Snake</li><li>☐ Mechanical Eq</li></ul>			avation Hazard	
	ection/ Anchor Points	_ Medianica Eq	Julpinent		der	
☐ Slip/Trip Potential ☐ Pinch Potential	ints				sting of Tools/M	aterials
	sition/Movement				cure Footing er	
☐ Hand & F	inger Hazards <u>Potential Environ</u>	montal Impact		□ Oth	lei	<del></del> _
☐ Equipment or Operation Noise ☐ ☐ Hazardou		□ Endanger Wild	llife	□ Arc	heological or Hi	storical Site
		□ River/Stream/	Wetland	•	pact	•
	ter/ Sediment pollution applicable Environmenta	Construction	tica	□ Oth	ier:	<del></del>
<del>-</del>		□ Moise Suppres		□ Chi	emical Storage	Area with
Required and Proto		☐ Stormwater Co			per Controls	
		☐ Flaring Permit			en Tank/Vent/Pi tection control	it Wildlife
☐ Grading, Berming or Other Spill Permit Mitigation ☐ Confined	Space Permit	□ Hazardous Wa	aste Manifest	□ Oth		<u>;</u>
Discuss the major steps, the potential hazards of each s	tep and associated conse	quences, & ways to	eliminate or redu	ice hazards.		
Sequence of Major Jobs Steps Potential At F	Risk, Hand, Finger, or ler Hazards	Ways to Elimina Haza	ate or Reduce		Employee Signa	atures
Slive A	rio Call	3 Daint	Contact	Dar	ران ــــــــــــــــــــــــــــــــــــ	<u> </u>
	· · · · · · · · · · · · · · · · · · ·					
				Set at	-	
Delivered by			$\mathbb{C}^{N}$		7.7	1
Definered by	Print Name	149010	U Pill	1 \ K	Date: ] -	<b>( )</b>

To See Line	FULL WOODSINE SHIPLE	
1	PREMIER TANK TRUCK SERVICE TO THE PROPERTY OF	

## Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601 Eagle Ford: 361-491-1778

Date:	7.6.	-/フ		
Driver:	Jus-	tin Fi	elder	
Dispatched By:	Ted			
Truck#	46	Tank/Trailer#	E-03	

Customer: RI-NU  Lease Name: Milano, 4  Well #  Rig # (if available)  Raglebine: 979-778-2982  Circle One Drilling Completion Production  Work Performed: Haule / Load From  RI-NU Environmental  Conrol Waste Management.  # 583 lela 33  OBC	Premierta:	iktrucks.v	Eagle	e Fore	d: 361-491-1778				Circle One	Barnett	Eagleb	ine	Eagle Ford	
Performed:   Performed:   Proceedings   Performed:   Pe		` .	Eagle	ebine	: 979-778-2982				Circle One	Drilling	Comple	tion	Production	- 1 4 4 - <u>1 - 1</u>
Well #	Customer:	RI-nu	<i>r</i>						Hauled	11	load	7	from	
Well #   Well #   Line   Wel	I	Milar	0,	4			R1-1	111	Envi	ronmer	ital		To	
Trock Start Time   COO   PM   Top Gauge   KK   Service Work Hrs   Total	Well#		Rig #	# (if a	vailable)		Conra	je				ge	ment	•
Truck Start Time	Job ID Number or P.O. #)	•					# 5	83	36633	3		0	OBC	
Trock Eart Time   OOO	Ordered By									·				
Downtime Start	Truck Start Tim	6000	+	_	Top Gauge	΄1 μ	<u> </u>	11	Туре	Quantity	Uni	ts	Price	Total
Downtime Start   AM PM   Downtime End   Downtime   Start   S	Truck End Time	100	ΑM	<b>(1)</b>	Bottom Gauge	1 19	KK '		Service Work Hrs				_	
Total Hours   Total Hours	Downtime Star	1 -	-		SWD Name	WM	)	.   5	Saltwater(bbls)		1			
Reason For Downtime   S/W Disposal Fee   Other (describe)   Other (d	Downtime End	1	AM	PM	Disposal Ticket	<del>583</del>	100 33		<u> </u>	<u>'.                                    </u>				
Surcharges   TOTAL   GS0000	Total Hour	s 7.0	>			348	945		Flot Bat	1_			65000	650 00
Washout(s)   Surcharges   TOTAL   CSD   Company Man who ordered Downtime:   TOTAL   CSD   Company Man who ordered Downtime:   TOTAL   CSD   CS	Reason Fo	r Downtime	<u>L.</u>			· ·	·							
Company Man who ordered Downtime:    Safety Faulpment Required to Complete Job								,	Ther (describe)					
Company Man who ordered Downtime:   Surcharges   TOTAL   CSD   COMPANDED									Washout(s)					
Safety Analysis (ISA)   Safety Equipment Required to Complete Job   Hard Hat   Fire Extinguisher (Fully   Hot Work Permit   Safety Harness / Anti   Safety Belts   Safety Gloves   Safety Gloves   Safety Cones   Lock Out / Tag Out   Proper Clothing (FRC, Safety Gloves   Safety Gloves   Safety Cones   Lock Out / Tag Out   Proper Clothing (FRC, Safety Gloves   Safet	1. 1.								Surcharges	· 				. al
Safety Analysis (ISA)   Safety Equipment Required to Complete Job   Hard Hat   Fire Extinguisher (Fully   Hot Work Permit   Safety Harness / Anti   Safety Belts   Safety Gloves   Safety Gloves   Safety Cones   Lock Out / Tag Out   Proper Clothing (FRC, Safety Gloves   Safety Gloves   Safety Cones   Lock Out / Tag Out   Proper Clothing (FRC, Safety Gloves   Safet	Company Man	who ordered Dov	vntim	e:					ļ	,			TOTAL	65000
Hard Hat	JOB SAFETY A	ANALYSIS (JSA	()			Safety Fo	guinment Re	auire	d to Complete Jo	ob				
Lifting   Hazards   Hazards   Electrical Hazards   Electrical Hazards   Electrical Hazards   Electrical Hazards   Electrical Hazards   Electrical Hazards   Excavation Hazard   Excavation Hazard   Hot/ Cold Surface or Material Placement   Insect / Snake Bite Potential   Scaffold   Excavation Hazard   Hot/ Cold Surface or Material   Mechanical Equipment   Gadfor   Edder   Holding of Tools/Materials   Excavation Hazard   Ex	Steel T Safety Safety	oe Boots Gloves Glasses / Face		. ·	Charged) Safety Cones Ground Cable		Pre-Exc	cavatio ut / Ta	on Permit ag Out —— onitors	Fall Device Proper Clothi etc.)	ng (FRC,		-	
Manual Lifting (Body Position)	Sniela	S			Wileel Chock	Į.	Pre-Job Haz	ard A		riodinig riod				
Mechanical Lifting Equipment   Hot/ Cold Surface or Material   Mechanical Equipment   Scaffold   Ladder   Lad		al Lifting (Body F	Poeitio	\n\			ial Placemen							
Stip/Trip Potential   Plinch Points   Body Position/Movement   Body Steps					•									
Lifting w/ Other Employees		-	n				chor Points							aterials
Hand & Finger Hazards	•	•	vees				rement						-	atoria.o
Equipment or Operation Noise Release of gas/liquid/ or dust handling/transport/ disposal Release of gas/liquid/ or dust handling/transport/ disposal Release of gas/liquid/ or dust handling/transport/ disposal Release of gas/liquid/ or dust handling/transport/ disposal Release of gas/liquid/ or dust handling/transport/ disposal Release of gas/liquid/ or dust handling/transport/ disposal Release of gas/liquid/ or dust handling/transport/ disposal Release of gas/liquid/ or dust handling/transport/ disposal Release of gas/liquid/ or dust handling/transport/ disposal Release of gas/liquid/ or dust handling/transport/ disposal Release of gas/liquid/ or dust handling/transport/ disposal Release of gas/liquid/ or dust handling/transport/ disposal Release of gas/liquid/ or dust handling/transport/ disposal Release of gas/liquid/ or dust handling/transport/ disposal Release of gas/liquid/ or dust handling/transport/ disposal Release of gas/liquid/ or dust handling/transport/ disposal Release of gas/liquid/ release handling/transport/ disposal Release of Gother:    Secondary Containment			,		□ Hand	-						Othe	r	<del></del> . ·
Release of gas/liquid/ or dust			an Na	iss	□ Waran	_	<u>otential Envi</u>			llife	. 🗂	Arch	eological or Hi	storical Site
Stormwater/ Sediment pollution							disposal						-	
Secondary Containment	`				□ Storm					tina		Othe	r:	·
Required and Protocol Stormwater Controls Proper Controls Drip Pans US Waters Corps of Engineers Flaring Permit Open Tank/Vent/Pit Wildlife Grading, Berming or Other Spill Permit Hazardous Waste Manifest Protection control Mitigation Confined Space Permit Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards.  Sequence of Major Jobs Steps Potential At Risk, Hand, Finger, or Other Hazards  Print Name  Delivered by WWT: Fulch Print Name  Stormwater Controls Open Tank/Vent/Pit Wildlife Protection control Other Protection	□ Secon	dary Containme	ent		□ Hose/							Cher	nical Storage	Area with
Grading, Berming or Other Spill Permit					and P	rotocol						-		
Mitigation			<b>S</b> 44	O=:11			of Engineers		_					t wilalite
Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards.  Sequence of Major Jobs Steps  Potential At Risk, Hand, Finger, or Other Hazards  Other Hazards  Attached  RIG UP  Proch Point  RIG DOWN  Body Strain  Print Name  Delivered by  Print Name  Description  Authority  Print Name  Description  Date: 7-10-17			Jiner	Spili			ermit	Ц	Hazardous vva	aste Mannest	·			
Other Hazards  Other Hazards  Hazards  Other Hazards  Haz	Discuss the	major steps, the	pote	ntial				nsequ			duce haza	rds.		-
RIG UP Proch Point Agaments  RIG DOWN Body strain Proper 1544  Delivered by MST: Fill Print Name JUSTIN Frelder Date: 7-10-17  Company Man - 1	Sequenc	e of Major Jobs	Steps	3									mpioyee Signa	nures
RIG UP Proch Point Agaments  RIG DOWN Body strain Proper 1544  Delivered by MST: Fill Print Name JUSTIN Frelder Date: 7-10-17  Company Man - 1	Driviu	19	· <u>-</u>		Accid	ent		1	Attention		. (	کیا(	fin Fiel	der
Bla Dolm Body strain Proper 1544  Delivered by MST: Field Print Name Justin Fielder Date: 7-10-17  Company Man - 1							<u>4                                    </u>	_	Atabarer	125				,
Company Man	R		<u></u>		Bo	4			Proper	154+				
Company Man FUAN CARLOS SAUCEDO Print Name JUAN CARLOS SAUCEDO Date: 7-6-17	Delivered by	MUST		_#	alch		Print Nar	me	Justi	n For	elde		Date: 7	-6-17
		TUAN	CA.	al	OS SAI	(EDO	Print Na	me ,	JUAN C	AR los	SAUC	<u>इ</u> १) ०	Date: 7	-6-17

Ellin I	ETUTO-WOODBINE-BARIL	÷
	PREMIER TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE TO THE TANK TRUCKS SERVICE TO THE TAN	

Premier Tank Truck Service Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098 Corporate: 713-524-8550 Barnett: 817-389-2601

Date:	7-6	-17	<u>.</u>		
Driver:	الحيال	in fi	ciden	<u> </u>	
Dispatched By:	Ted		· · · · · · · · · · · · · · · · · · ·		
Truck#	tele	Tank/Trailer#	5	03	

remiertanktrucka.	Eagle Ford: 361-491-1778		Circle One	Barnett	Eaglebine	Eagle Ford	
	Eaglebine: 979-778-2982	· · · · · · · · · · · · · · · · · · ·	Circle One	Drilling	Completion	Production	
tomer: RI-	- NU	Work Performed:	wash	out	Tras	ter	·
ease (man)	lano, T+						
11 #	Rig # (if available)						· .
D Number (AFE or P.O. #) (if available)				·	<u> </u>		·.
red By							
k Start Time 100	AM M Top Gauge	, " KK '	" Туре	Quantity	Units	Price	Total
k End Time 300	AM PM Bottom Gauge	" KK	" Service Work Hrs	2.0		8500	17000
wntime Start	AM PM SWD Name		Saltwater(bbls)				
wntime End	AM PM Disposal Ticket		Flowback (bbls)				<u> </u>
tal Hours 2.0	<b>)</b>	<u> </u>	Other (describe)				
eason For Downtime			S/W Disposal Fee				
			Other (describe)		·		
		<del></del>	Washout(s)				
·			Surcharges				
						TOTAL	17000
SAFETY ANALYSIS (JS/ Hard Hat Steel Toe Boots Safety Gloves Safety Glosses / Face	Fire Extinguishe Charged) Safety Cones	☐ Pre-Exce ☐ Lock Ou	Rermit   avation Permit  t / Tag Out   i- Monitors	Safety Harnes Fall Device Proper Clothir etc.)	ng (FRC, 🖂	Safety Belts Other (Expl	
Steel Toe Boots Safety Gloves	A)  Fire Extinguishe Charged) Safety Cones	r (Fully □ Hot Worl □ Pre-Exca □ Lock Ou □ H2S / Tr	R Permit  Avation Permit  I / Tag Out  Avanitors  I / Assessment	Safety Harnes Fall Device Proper Clothir etc.) Hearing Prote	ng (FRC, □	Other (Expl	
Hard Hat Steel Toe Boots Safety Gloves Safety Glasses / Face Shields	Fire Extinguishe Charged) Safety Cones Ground Cable Wheel Chock Hazard	r (Fully □ Hot Worl □ Pre-Exca □ Lock Ou □ H2S / Tr  Pre-Job Haza	Remit  Avation Permit  Let / Tag Out	Safety Harnes Fall Device Proper Clothin etc.) Hearing Prote	ng (FRC, D	Other (Expl	
SAFETY ANALYSIS (JS/ Hard Hat Steel Toe Boots Safety Gloves Safety Glasses / Face Shields	Fire Extinguishe Charged) Safety Cones Ground Cable Wheel Chock  Hazard: Position)	r (Fully □ Hot Worl □ Pre-Exca □ Lock Ou □ H2S / Tr  Pre-Job Haza S Tool/ Material Placement	R Permit  Avation Permit  L / Tag Out  I- Monitors  Tag Assessment  I Electrical Haze  I Insect / Snake	Safety Harnes Fall Device Proper Clothir etc.) Hearing Prote ards Bite Potential	ng (FRC, constitution constitut	Other (Expl	
SAFETY ANALYSIS (JS/ Hard Hat Steel Toe Boots Safety Gloves Safety Glasses / Face Shields  Sting Manual Lifting (Body Mechanical Lifting Eq	Fire Extinguishe Charged) Safety Cones Ground Cable Wheel Chock  Hazard Position) Proper uipment Hot/ Co	r (Fully □ Hot Worl □ Pre-Exca □ Lock Ou □ H2S / Tr  Pre-Job Haza	Remit  Avation Permit  Let / Tag Out	Safety Harnes Fall Device Proper Clothir etc.) Hearing Prote ards Bite Potential	ng (FRC,	Other (Expl.	ain)
SAFETY ANALYSIS (JS/ Hard Hat Steel Toe Boots Safety Gloves Safety Glasses / Face Shields  ting Manual Lifting (Body Mechanical Lifting Eq Awkward Body Positie	Fire Extinguishe Charged) Safety Cones Ground Cable Wheel Chock  Position) Proper uipment Hot/ Coon Fall Pro	er (Fully Der Hot World Pre-Exce Dec Lock Ou H2S / Tr  Pre-Job Haza  Solution Material Placement of Surface or Material Points  Points	R Permit  Avation Permit  L / Tag Out  I- Monitors  Tag Assessment  I Electrical Haze  I Insect / Snake	Safety Harnes Fall Device Proper Clothir etc.) Hearing Prote ards Bite Potential	ng (FRC,	Other (Expl.	ain)
SAFETY ANALYSIS (JS/ Hard Hat Steel Toe Boots Safety Gloves Safety Glasses / Face Shields  ting Manual Lifting (Body Mechanical Lifting Eq Awkward Body Position	Fire Extinguishe Charged)  Safety Cones Ground Cable Wheel Chock  Hazard: Position) Proper uipment Hot/ Co on Fall Pro	er (Fully Der Hot World Pre-Exce Der Lock Ou H2S / Tr  Pre-Job Haza  Section Material Placement of Surface or Material Placement of Surface or Material Placement Section Anchor Points Pre-Except Pre-Excep	R Permit  Avation Permit  L / Tag Out  I- Monitors  Tag Assessment  I Electrical Haze  I Insect / Snake	Safety Harnes Fall Device Proper Clothir etc.) Hearing Prote ards Bite Potential	ng (FRC,	Other (Expl.	ain)
SAFETY ANALYSIS (JS/ Hard Hat Steel Toe Boots Safety Gloves Safety Glasses / Face Shields  fiting Manual Lifting (Body Mechanical Lifting Eq Awkward Body Positie Slip/Trip Potential	Fire Extinguishe Charged)  Safety Cones Ground Cable Wheel Chock  Hazard: Position) Proper uipment Hot/ Co on Fall Pro	er (Fully Derivative Pre-Excase Derivative Pre-Excase Derivative Pre-Job Hazase P	R Permit  Avation Permit  t / Tag Out  i- Monitors   rd Assessment   Electrical Haza  Insect / Snake  Mechanical Equation	Safety Harnes Fall Device Proper Clothir etc.) Hearing Prote ards Bite Potential	ng (FRC,	Other (Expl.	ain)
SAFETY ANALYSIS (JS/ Hard Hat Steel Toe Boots Safety Gloves Safety Glasses / Face Shields  fiting Manual Lifting (Body Mechanical Lifting Eq Awkward Body Positie Slip/Trip Potential	Fire Extinguishe Charged) Safety Cones Ground Cable Wheel Chock Wheel Chock Position)	er (Fully Details Hot World Pre-Exca Details Lock Ou H2S / Tre-Lob Hazas  Tool/ Material Placement Indection / Anchor Points Poi	A Permit  Avation Permit  A / Tag Out  Avation Permit  A / Tag Out  A / Tag Out  B / Tag Out  C	Safety Harnes Fall Device Proper Clothir etc.) Hearing Prote ards Bite Potential juipment	ng (FRC,	Other (Expl	ain)
SAFETY ANALYSIS (JS/ Hard Hat Steel Toe Boots Safety Gloves Safety Glasses / Face Shields  ting Manual Lifting (Body Mechanical Lifting Eq Awkward Body Positic Slip/Trip Potential Lifting w/ Other Employed	Fire Extinguishe Charged) Safety Cones Ground Cable Wheel Chock  Hazard Position) Proper uipment Hot/ Coon Fall Pro pyees Body Po Hand &  ion Noise Hazard / or dust Hazard	er (Fully Derivative Fre-Fre-Fre-Fre-Fre-Fre-Fre-Fre-Fre-Fre-	expermit	Safety Harnes Fall Device Proper Clothir etc.) Hearing Prote ards Bite Potential juipment	ng (FRC,	Other (Expl	ain)
SAFETY ANALYSIS (JS/ Hard Hat Steel Toe Boots Safety Gloves Safety Glasses / Face Shields  ting Manual Lifting (Body Mechanical Lifting Eq Awkward Body Positie Slip/Trip Potential Lifting w/ Other Emplo	Fire Extinguishe Charged)  Safety Cones Ground Cable Wheel Chock  Position) Proper uipment Hot/ Coon Fall Pro poyees Body Po Hand &  ion Noise Hazard for dust Handling Stormw	er (Fully Details Hot Worl Pre-Exce Lock Ou H2S / Tr  Pre-Job Haza  S Tool/ Material Placement Id Surface or Material stection/ Anchor Points roints osition/Movement Finger Hazards Potential Envir ous waste g/transport/ disposal vater/ Sediment pollution	expermit	Safety Harnes Fall Device Proper Clothir etc.) Hearing Prote ards Bite Potential puipment	ng (FRC,	Other (Expl	ain)
SAFETY ANALYSIS (JS/ Hard Hat Steel Toe Boots Safety Gloves Safety Glasses / Face Shields  ting Manual Lifting (Body Mechanical Lifting Eq Awkward Body Positie Slip/Trip Potential Lifting w/ Other Emplo	Fire Extinguishe Charged)  Safety Cones Ground Cable Wheel Chock  Position)  Proper uipment  Hot/ Coon Fall Pro poyees  Body Po Hand &  ion Noise  Hazard for dust  handling	er (Fully Derivative Fre-Fre-Fre-Fre-Fre-Fre-Fre-Fre-Fre-Fre-	exemple available Representation Permit  t / Tag Out i- Monitors  rd Assessment  Electrical Haze Insect / Snake Mechanical Equation  onmental Impact Endanger Wild River/Stream/ Construction  tal Mitigation or Prace Noise Supprese	Safety Harnes Fall Device Proper Clothir etc.) Hearing Prote ards Bite Potential quipment	ng (FRC,	Other (Expl	ain)  laterials  storical Site
SAFETY ANALYSIS (ISAFETY ANALY	Fire Extinguishe Charged) Safety Cones Ground Cable Wheel Chock  Hazard Position) Proper uipment Hot/ Co on Pinch P oyees Body Po Hand & for dust Hazard or dust Hasard Stormw  Hose/C and Pro	er (Fully   Hot Worl   Pre-Exce   Lock Ou     H2S / Tr   Pre-Job Haza     Fre-Job Haza	exempter	Safety Harnes Fall Device Proper Clothir etc.) Hearing Prote ards Bite Potential quipment  diffe Wetland  etice ssion ontrols	ng (FRC,	Other (Expl	ain) laterials storical Site
SAFETY ANALYSIS (JS)  Hard Hat  Steel Toe Boots  Safety Gloves  Safety Glasses / Face Shields  Iting  Manual Lifting (Body Mechanical Lifting Eq  Awkward Body Positi  Slip/Trip Potential  Lifting w/ Other Employed  Equipment or Operati  Release of gas/liquid.  Secondary Containm  Required  Drip Pans	Fire Extinguishe Charged) Safety Cones Ground Cable Wheel Chock  Hazard Position)	er (Fully     Hot Worl   Pre-Exca   Lock Ou   H2S / Tr   Hot Worl   H2S / Tr   Pre-Job Haza   S   Tool/ Material Placement   Identified or Material Placement   Hazards   Potential Envirous   Potential Envirous   Waste   Grand   Hazards   Potential Envirous   Potential Environment   Potential Environ	exempte avaiton Permit  by I / Tag Out  i- Monitors  crd Assessment  legal Insect / Snake  make mechanical Equation  conmental Impact  legal River/Stream/  contruction  tal Mitigation or Prace  Stormwater Compared  Stormwater Compared  Flaring Permit	Safety Harnes Fall Device Proper Clothir etc.) Hearing Prote ards Bite Potential juipment  Hilfe Wetland  tice ssion ontrols	ng (FRC,	Other (Expl	ain) laterials storical Site
SAFETY ANALYSIS (ISA  Hard Hat  Steel Toe Boots  Safety Gloves  Safety Glasses / Face Shields  Manual Lifting (Body Mechanical Lifting Eq.  Awkward Body Positial Lifting w/ Other Employed  Equipment or Operating Release of gas/liquid.  Secondary Containm Required Drip Pans Grading, Berming or Mitigation	Fire Extinguishe Charged)  Safety Cones Ground Cable Wheel Chock  Hazard: Position) Proper uipment Hot/ Co on Fall Pro pyees Body Po Hand & ion Noise Hazard: / or dust Hazard: / or dust Hose/C and Pro US War Other Spill Permit Confine	Er (Fully Details Hot World Pre-Exce Lock Ou Lock Ou H2S / Tre-Exce Lock Ou H2S / Tre-Exce Lock Ou H2S / Tre-Exce Lock Ou H2S / Tre-Exce Lock Ou H2S / Tre-Exce Lock Outs Lock O	expermit avation Permit  I / Tag Out avation Permit  I / Tag Out avation Permit  I Electrical Haza  Insect / Snake  Mechanical Ed  Onmental Impact  River/Stream/ Construction  Ital Mitigation or Prace  Noise Suppres  Stormwater Co Flaring Permit Hazardous Wa	Safety Harnes Fall Device Proper Clothir etc.) Hearing Prote ards Bite Potential puipment  diffe Wetland  etice sision ontrols aste Manifest	ng (FRC,	Other (Expl	ain) laterials storical Site
SAFETY ANALYSIS (ISA  Hard Hat  Steel Toe Boots  Safety Gloves  Safety Glasses / Face Shields  Manual Lifting (Body Mechanical Lifting Eq.  Awkward Body Positical Lifting w/ Other Employed Equipment or Operating Release of gas/liquid.  Secondary Containm Required Drip Pans Grading, Berming or Mitigation scuss the major steps, the	Fire Extinguishe Charged)  Safety Cones Ground Cable Ground Cable Wheel Chock  Position) Proper Unipment Hot/ Coon Fall Proper Ground Cable Ground Cable Ground Cable Ground Grou	er (Fully   Hot Worl   Pre-Exca   Lock Ou   H2S / Tr   Pre-Job Haza   Pre-Job Haz	exercite avaiton Permit t / Tag Out i- Monitors  rd Assessment	Safety Harnes Fall Device Proper Clothir etc.) Hearing Prote ards Bite Potential quipment  Blife Wetland  ctice ssion controls  aste Manifest eliminate or red	ng (FRC,	Other (Expl.  less / Exit avation Hazard ffold der sting of Tools/M ure Footing er heological or Hi act er: emical Storage per Controls en Tank/Vent/P tection control er	ain) laterials storical Site Area with
SAFETY ANALYSIS (ISAFETY ANALY	Fire Extinguishe Charged) Safety Cones Ground Cable Wheel Chock  Hazard Position) Proper uipment Hot/ Co on Fall Pro oyees Body Po Hand & fon Noise Hazard for dust handling for dust Stormw  ent Hose/C and Pro US War Other Spill Permit Confine e potential hazards of each	Er (Fully Details Hot World Pre-Exce Lock Ou Lock Ou H2S / Tre-Exce Lock Ou H2S / Tre-Exce Lock Ou H2S / Tre-Exce Lock Ou H2S / Tre-Exce Lock Ou H2S / Tre-Exce Lock Outs Lock O	expermit avation Permit  I / Tag Out avation Permit  I / Tag Out avation Permit  I Electrical Haza  Insect / Snake  Mechanical Ed  Onmental Impact  River/Stream/ Construction  Ital Mitigation or Prace  Noise Suppres  Stormwater Co Flaring Permit Hazardous Wa	Safety Harnes Fall Device Proper Clothir etc.) Hearing Prote ards Bite Potential juipment  diffe Wetland etice sision controls aste Manifest eliminate or red ate or Reduce	ng (FRC,	Other (Expl	ain) laterials storical Site Area with
Hard Hat Steel Toe Boots Safety Gloves Safety Gloves Safety Glasses / Face Shields  fting Manual Lifting (Body Mechanical Lifting Eq Awkward Body Position Slip/Trip Potential Lifting w/ Other Employers Equipment or Operating Release of gas/liquid.  Secondary Containm Required Drip Pans Grading, Berming or Mitigation iscuss the major steps, the	Fire Extinguishe Charged) Safety Cones Ground Cable Wheel Chock Wheel Chock Position) Proper uipment Hot/ Coon Fall Pro pyees Body Po Hand & Gon Noise Hazard or dust handling or dust Hose/C and Pro US War Other Spill Permit Confine e potential hazards of each s Steps Potential At	er (Fully   Hot Worl   Pre-Exca   Lock Ou   H2S / Tr   Pre-Job Haza   Pre-Job Haz	exemple	Safety Harnes Fall Device Proper Clothir etc.) Hearing Prote ards Bite Potential juipment  diffe Wetland etice sision controls aste Manifest eliminate or red ate or Reduce	ng (FRC,	Other (Expl.  less / Exit avation Hazard ffold der sting of Tools/M ure Footing er heological or Hi act er: emical Storage per Controls en Tank/Vent/P tection control er	ain) laterials storical Site Area with it Wildlife
B SAFETY ANALYSIS (JSA Hard Hat Steel Toe Boots Safety Gloves Safety Gloves Safety Glasses / Face Shields  Steel Toe Boots Safety Gloves Safety Glasses / Face Shields  Steel Toe Boots Safety Gloves Safety Gloves Manual Lifting (Body Mechanical Lifting Eq Awkward Body Position Slip/Trip Potential Lifting w/ Other Employ Equipment or Operation Required Drip Pans Grading, Berming or Mitigation iscuss the major steps, the	Fire Extinguishe Charged) Safety Cones Ground Cable Wheel Chock Wheel Chock Position) Proper uipment Hot/ Coon Fall Pro pyees Body Po Hand & Gon Noise Hazard or dust handling or dust Hose/C and Pro US War Other Spill Permit Confine e potential hazards of each s Steps Potential At	er (Fully Determined Pre-Exca Deck Ou Pre-Exca Deck Ou Pre-Job Haza Section/ Anchor Points Deck Deck Points	c Permit	Safety Harnes Fall Device Proper Clothir etc.) Hearing Prote ards Bite Potential quipment  diffe Wetland  etice ssion controls aste Manifest eliminate or red ate or Reduce urds	ng (FRC,	Other (Expl	ain) laterials storical Site Area with it Wildlife
B SAFETY ANALYSIS (JSA  Hard Hat Steel Toe Boots Safety Gloves Safety Gloses Safety Glasses / Face Shields  Sifting  Manual Lifting (Body Mechanical Lifting Eq Awkward Body Positi Slip/Trip Potential Lifting w/ Other Emple Equipment or Operati Release of gas/liquid Secondary Containm Required Drip Pans Grading, Berming or Mitigation iscuss the major steps, the	Fire Extinguishe Charged) Safety Cones Ground Cable Wheel Chock Wheel Chock Position) Proper uipment Hot/ Coon Fall Pro pyees Body Po Hand & Gon Noise Hazard or dust handling or dust Hose/C and Pro US War Other Spill Permit Confine e potential hazards of each s Steps Potential At	Pre-Fully Derivative to the control of the control	c Permit avation Permit t/Tag Out i-Monitors  rd Assessment   Electrical Haza   Insect / Snake   Mechanical Equation   Endanger Wild   River/Stream/ Construction   Noise Suppres   Stormwater Construction   Hazardous Wassequences, & ways to Ways to Elimina   Hazardous Wassequences, & Wa	Safety Harnes Fall Device Proper Clothir etc.) Hearing Prote ards Bite Potential quipment  diffe Wetland  etice ssion controls aste Manifest eliminate or red ate or Reduce urds	ng (FRC,	Other (Expl	ain)  laterials  storical Site  Area with it Wildlife
Hard Hat Steel Toe Boots Safety Gloves Safety Gloves Safety Glasses / Face Shields  fting Manual Lifting (Body Mechanical Lifting Eq Awkward Body Position Slip/Trip Potential Lifting w/ Other Employers Equipment or Operating Release of gas/liquid.  Secondary Containm Required Drip Pans Grading, Berming or Mitigation iscuss the major steps, the	Fire Extinguishe Charged) Safety Cones Ground Cable Wheel Chock Wheel Chock Position) Proper uipment Hot/ Coon Fall Pro pyees Body Po Hand & Gon Noise Hazard or dust handling or dust Hose/C and Pro US War Other Spill Permit Confine e potential hazards of each s Steps Potential At	Pre-Fuck Cock Ou Pre-Exca Lock Ou Pre-Job Haza S Tool/ Material Placement Ind Surface or Material Surface or Material Surface or Material Surface or Material Surface or Material Surface or Material Surface or Material Surface or Material Surface or Material Surface or Material Surface or Material Surface or Material Environment Finger Hazards  Potential Environment Surface Surface or Engineers on Cocol Inspection Inspection Inspection Surface or Engineers and Space Permit Step and associated con Ither Hazards  Potential Environment Surface Office of Engineers or Engineer	exercit avation Permit  I / Tag Out avation Permit  I / Tag Out avation Permit  I Electrical Haza Insect / Snake Mechanical Ed  Onmental Impact Endanger Wild River/Stream/ Construction Al Mitigation or Prace Stormwater Construction Hazardous Wassequences, & ways to Ways to Elimina Hazar  Allertio A  Allertio	Safety Harnes Fall Device Proper Clothir etc.) Hearing Prote ards Bite Potential quipment  diffe Wetland  tice ession controls aste Manifest eliminate or red ate or Reduce ards	ng (FRC,	Other (Expl	ain) laterials storical Site Area with it Wildlife

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PREMIER TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE	<i>)</i>

Customer:

Lease Name:

Well#

Job ID Number

Ordered By

Truck Start Time

Truck End Time

Downtime Start

Downtime End **Total Hours** 

Hard Hat

Steel Toe Boots

Safety Gloves

or P.O. #) (if available)

Premier Tank Truck Service Date: Texas Premier Resources, LLC. Driver: 2441 Bartlett Street Dispatched By: ] Houston, TX 77098 Tank/Trailer# Corporate: 713-524-8550 Barnett; 817-389-2601 Eaglebine Eagle Ford Barnett Circle One Eagle Ford: 361-491-1778 Completion oduction Drilling Eaglebine: 979-778-2982 Circle One Work B'Br Performed: Rig # (if available) (AFE 663 KK Quantity Units Price Total Top Gauge Туре (AM)PM KK ÂM PM **Bottom Gauge** Service Work Hrs WM Saltwater(bbls) SWD Name AM PM Flowback (bbis) Disposal Ticket Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAPETY ANALYSIS (JSA) Safety Equipment Required to Complete Job

Safety Harness / Anti Safety Belts Fire Extinguisher (Fully Other (Explain) Charged) Pre-Excavation Permit Fall Device Proper Clothing (FRC, Lock Out / Tag Out Safety Cones etc.) Greund Cable H2S / Tri- Monitors Safety Glasses / Face Hearing Protection Wheel Chock

	Shields	Vheel (	Chock		<ul> <li>Hearing Protect</li> </ul>	ion	*
	<del></del>		Pre-Job Haza	rd Ass	<u>essment</u>		
Liftie	na .		Hazards		Electrical Hazards		Access / Exit
	Manual Lifting (Body Position)		Proper Tool/ Material Placement		Insect / Snake Bite Potential		Excavation Hazard
	Mechanical Lifting Equipment		Hot/ Cold Surface or Material		Mechanical Equipment		Scaffold
	Awkward Body Position		Fall Protection/ Anchor Points				Ladder
	Slip/Trip Potential		Pinch Points				Hoisting of Tools/Materials
	Lifting w/ Other Employees		Body Position/Movement				Secure Footing
Ц	Litting W Other Employees		Hand & Finger Hazards				Other
			Potential Envir	onmei	ntal Impact		
_	Equipment or Operation Noise		Hazardous waste		Endanger Wildlife		Archeological or Historical Sit
	Release of gas/liquid/ or dust		handling/transport/ disposal		River/Stream/ Wetland		Impact
_	Release of gas/fiquid/ of Gast		Stormwater/ Sediment pollution		Construction		Other:
			Applicable Environmen	tal Mi	tigation or Practice		
	Secondary Containment		Hose/Connection Inspection		Noise Suppression		Chemical Storage Area with
J	Required		and Protocol		Stormwater Controls		Proper Controls
	Drip Pans		US Waters Corps of Engineers		Flaring Permit		Open Tank/Vent/Pit Wildlife
	Grading, Berming or Other Spill		Permit		Hazardous Waste Manifest		Protection control
	Mitigation		Confined Space Permit				Other
Disc	uss the major steps, the potential h	nazards	s of each step and associated con	seque	nces, & ways to eliminate or redu	ce haza	rds.
	Sequence of Major Jobs Steps	. Po	tential At Risk, Hand, Finger, or Other Hazards		Ways to Eliminate or Reduce Hazards	·  -	Employee Signatures
		1		1			

Date: 7 Delivered by Print Name

Сошрану Ман SAUCEI) 0 Print Name

THE TOTAL WOODBINE DATE	
PREMIER TANK TRUCK SERVICE TANK TRUCK SERVICE TO THE PROPERTY OF THE PROPERTY	

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#### Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street Dispatched By: Houston, TX 77098 Tank/Trailer# Corporate: 713-524-8550 Barnett: 817-389-2601 Barnett Eaglebine Eagle Ford Eagle Ford: 361-491-1778 Circle One Circle One Drilling Completion Production Eaglebine: 979-778-2982 Work 0 12 11 Customer Performed Lease Name: Rig # (if available) Well# Job ID Number (AFE or P.O. #) (if available) Nov. Port 583664 Ordered By Price Total Quantity Units AM PM Top Gauge KK Type 1030 Truck Start Time KK AM(PM )Bottom Gauge Service Work Hrs Truck End Time AM PM Saltwater(bbls) SWD Name Downtime Start AM PM Disposal Ticket Flowback (bbls) Downtime End Total Hours Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges **TOTAL** Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Safety Harness / Anti Fire Extinguisher (Fully Hot Work Permit Hard Hat Other (Explain) Fail Device Pre-Excavation Permit Steel Toe Boots Charged) Proper Clothing (FRC, Safety Cones Lock Out / Tag Out Safety Gloves **Ground Cable** etc.) H2S / Tri- Monitors Safety Glasses / Face Hearing Protection Shields Wheel Chock Pre-Job Hazard Assessment Access / Exit Electrical Hazards Lifting Excavation Hazard Insect / Snake Bite Potential Proper Tool/ Material Placement Manual Lifting (Body Position) Scaffold Hot/ Cold Surface or Material Mechanical Equipment Mechanical Lifting Equipment  $\Box$ Ladder Fall Protection/ Anchor Points Awkward Body Position П Hoisting of Tools/Materials Pinch Points Slip/Trip Potential Secure Footing Body Position/Movement Lifting w/ Other Employees  $\Box$ Other Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site Endanger Wildlife Equipment or Operation Noise Hazardous waste Ш River/Stream/ Wetland Impact Release of gas/liquid/ or dust handling/transport/ disposal Other: Stormwater/ Sediment pollution Construction  $\Box$ Applicable Environmental Mitigation or Practice Chemical Storage Area with Hose/Connection Inspection Noise Suppression Secondary Containment Proper Controls Stormwater Controls and Protocol Required Open Tank/Vent/Pit Wildlife Flaring Permit Drip Pans **US Waters Corps of Engineers** Protection control Permit Hazardous Waste Manifest Grading, Berming or Other Spill Other  $\Box$ Confined Space Permit Mitigation Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Employee Signatures Potential At Risk, Hand, Finger, or Ways to Eliminate or Reduce Sequence of Major Jobs Steps Hazards Other Hazards Delivered by Date: Print Name

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PREMIER TANK TRUCK SERVICE TO THE PROPERTY OF	. /

## Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601

Eagle Ford: 361-491-1778

Date:	7/4/17	<u>.</u>	
Driver:	Bevin Lee	· · · · · · · · · · · · · · · · · · ·	,
Dispatched By:	Ted		
	25		

Premiertanktrucks.	Eagle Ford	: 361-491-177	8		Circle One	Barnett	Eaglebine	Eagle Ford	
	Eaglebine:	979-778-2982	· · · ·		Circle One	Drilling	Completion	Production	<u> </u>
Customer: RiNo Mi	lano	Ta.		Work Performed:	Loades	1 16 40	ands t	A 0.B.	4 at
Lease				1.11.1	1.1	0//-		1 4	
Name:		· ·	•	NINU M	IIANO IX.	pel 70	Wast	e Moural	gement
Well #	Rig # (if av	ailable)		in Con	me Ta.				
Job ID Number (AFE or P.O. #) (if available)				•					
Ordered By					Man, fe	s #582	6634	<u> </u>	
Truck Start Time 6:30	АМРМ	Top Gauge	, "	KK '		Quantity	Units	Price	Total
	ам РМ	Bottom Gauge	. "	KK.	Service Work Hrs				
	AM PM	SWD Name	WY	n	Saltwater(bbls)				
	АМ РМ	Disposal Ticket	3489	346	Flowback (bbls)				
Total Hours 6579	5				Stat-Pate	1		65000	65000
Reason For Downtime					S/W Disposal Fee				
					Other (describe)				
					Washout(s)				
1.14				1,	Surcharges				
Company Man who ordered Down	ntime:						-	TOTAL	65000
JOB SAPETY ANALYSIS (JSA)	<del></del>				ired to Complete Jo				
Fired Hat Seel Toe Boots Safety Gloves Safety Glasses / Face Shields		Charged) Safety Cones Ground Cable Wheel Chock	į,	Lock Out / H2S / Tri-	Monitors	Fall Device Proper Clothin etc.) Hearing Prote	ng (FRC, (	Other (Exp	olain)
Lifting		Hazar		Pre-Job Hazaro	☐ Electrical Haza	ards	. <u>A</u>	ccess / Exit	
☐ Manual Lifting (Body Po		•			Insect / Snake		. —	xcavation Hazar	d
<ul> <li>☐ Mechanical Lifting Equipment</li> <li>☐ Awkward Body Position</li> </ul>			old Surface rotection/ An		☐ Mechanical Ed	quipment		caffold adder	
Slip/Trip Potential	,		Points	CHO! I GIILLE				oisting of Tools/	Materials
☐ Lifting w/ Other Employ	ees	☐ Body	Position/Mov	ement	•			ecure Footing	
		□ Hand	& Finger Ha					ther	
<ul> <li>Equipment or Operation</li> </ul>	n Noise	□ Hazar	dous waste	otential Enviro	<u>nmental Impact</u> ⊡ Endanger Wik	dlife	□ A	rcheological or H	Historical Site
☐ Release of gas/liquid/ o		handli	ing/transport		☐ River/Stream/			npact .	
		□ Storm		nent pollution	Construction al Mitigation or Prac	etice		ther:	
□ Secondary Containment	ıt	□ Hose/	Connection I		□ Noise Suppre:		□ C	hemical Storage	Area with
Required			rotocol		☐ Stormwater C			roper Controls	DIE VARIABIE
□ Drip Pans	har Caill	□ USW Permi		of Engineers	<ul><li>☐ Flaring Permit</li><li>☐ Hazardous W:</li></ul>			pen Tank/Vent/I rotection control	
<ul> <li>Grading, Berming or Ot Mitigation</li> </ul>		□ Confi	ned Space P	ermit				ther	
Discuss the major steps, the p							luce hazards	Faralayaa Sign	anti-ran
Sequence of Major Jobs S	Steps		At Risk, Hand Other Hazar		Ways to Elimin Haza			Employee Sigr	latures
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	0			1.	<u> </u>	<u> </u>		· ·	1 /
Delivered by	1			Print Name	$K_{i}$	eoch Le	ı	Date: 7	14/12
Company Man Signature	RLOS	SAUC	5() D	Print Name	JUAN C	ARLOS.	SAUCSA	Date: 7-	6-17
									Dof No. C 571



Company Mau Signature

### Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street

Houston, TX 77098

Corporate: 713-524-8550

Barnett: 817-389-2601 Eagle Ford: 361-491-1778

Date:	7/6	117	L .	
Driver:	Kevin	Luc		
Dispatched By:	Ted			
Truck#	98	Tank/Trailer #	Pal	

Date:

Circle One Barnett Eaglebine Eagle Ford Eaglebine: 979-778-2982 Drilling Circle One Completion Production Work Customer: RiNo Milann Performed: Lease Name Well# Rig # (if available) Job ID Number (AFE or P.O. #) (if available) Ordered By 836643 Top Gauge KK Truck Start Time Quantity Type Units Price Total AM PM **Bottom Gauge** KK Truck End Time Service Work Hrs AM PM WM Downtime Start SWD Name Saltwater(bbls) AM|PM Downtime End Disposal Ticket Flowback (bbis) **Total Hours** Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges Company Man who ordered Downtime: TOTAL JOB SAECTY ANALYSIS (JSA) Safety Equipment Required to Complete Job Fire Extinguisher (Fully Hot Work Permit foty Hamess / Anti Safety Belts Toe Boots Charged) Pre-Excavation Permit all Device Other (Explain) Safety Gloves Safety Cones ock Out / Tag Out Proper Clothing (FRC, Safety Glasses / Face **Ground Cable** H2S / Tri- Monitors etc.) П Shields Wheel Chock Hearing Protection Pre-Job Hazard Assessment Lifting **Hazards** Electrical Hazards Access / Exit Manual Lifting (Body Position) Proper Tool/ Material Placement Insect / Snake Bite Potential **Excavation Hazard** Mechanical Lifting Equipment Hot/ Cold Surface or Material Mechanical Equipment Scaffold Awkward Body Position Fall Protection/ Anchor Points Ladder Slip/Trip Potential **Pinch Points** Hoisting of Tools/Materials Lifting w/ Other Employees  $\Gamma$ Body Position/Movement Secure Footing Hand & Finger Hazards Other Potential Environmental Impact Equipment or Operation Noise Hazardous waste Endanger Wildlife  $\Box$ Archeological or Historical Site Release of gas/liquid/ or dust handling/transport/ disposal River/Stream/ Wetland Impact Stormwater/ Sediment pollution Construction [7] Other: **Applicable Environmental Mit** igation or Practice П Secondary Containment Hose/Connection Inspection Noise Suppression Chemical Storage Area with Required and Protocol Stormwater Controls Proper Controls Drip Pans US Waters Corps of Engineers Flaring Permit Open Tank/Vent/Pit Wildlife Grading, Berming or Other Spill Permit Hazardous Waste Manifest Protection control Mitigation Confined Space Permit Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Sequence of Major Jobs Steps Potential At Risk, Hand, Finger, or Ways to Eliminate or Reduce Employee Signatures Other Hazards Hazards Delivered by evin Print Name Date:



2441 Bartlett Street Houston, TX 77098

## **Invoice**

Date	Invoice #
7/13/2017	98851
Due Date	Yard
8/12/2017	w

Bill To	Lease Name	
Ri-Nu Environmental Services Milano, LLC 634 CR 342 Milano, TX 76556	Ri-Nu Jezisek	
	,	

Phone #	Fax#	E-mail	Charge To:	Attention	Job Order No.
(713) 524-8550	(832) 202-2814	bpollard@tprllc.net	Ri-Nu	Accounts Payable	

Item	Quantity	Description	Rate	Amount
OBM WM TICKET NUMBER	4	07/07/2017 Oil Based Mud to Waste Management 354780 354781 354832 354831	650.00	2,600.00
OBM WM TICKET NUMBER	3	07/08/2017 Oil Based Mud to Waste Management 357412 357414 357415	650.00	1,950.00
OBM WM SVC HRLY TICKET NUMBER		07/10/2017 Oil Based Mud to Waste Management Hours of Service Work Performed 354960 354959 354750 354752	650.00 85.00	1,950.00 297.50
OBM WM TICKET NUMBER	6	07/11/2017 Oil Based Mud to Waste Management 355325 355326 354898 355010 355011 354751	650.00	3,900.00
SVC HRLY OBM WM TICKET NUMBER	3.75 1	07/12/2017 Hours of Service Work Performed Oil Based Mud to Waste Management 357422 357423	85.00 650.00	318.75 650.00
SVC HRLY TICKET NUMBER	9.75	07/13/2017 Hours of Service Work Performed 357424 355150 355152	85.00	828.75
				0.00

Please Remit to: Premier Tank Truck Service 2441 Bartlett St. Houston, TX 77098 Accounts not paid within 30 days of the date of the invoice may be subject to a 1.5% monthly finance charge.

**Total** \$12,495.00

Date:



Customer

Lease Name:

Well#

Job ID Number

Ordered By

Truck Start Time

Truck End Time

Downtime Start

Downtime End **Total Hours** 

or P.O. #) (if available)

ard Hat

Shields

Required

**Drip Pans** 

Lifting

 $\Box$ 

П

П

Delivered by

Signature

Company Man

Steel Toe Boots

Safety Gloves

Premier Tank Truck Service Driver: Texas Premier Resources, LLC. Ted 2441 Bartlett Street Dispatched By: EOF Tank/Trailer# Houston, TX 77098 Truck # Corporate: 713-524-8550 Barnett: 817-389-2601 Eagle Ford Eaglebine Barnett. Circle One Eagle Ford: 361-491-1778 Production Completion Drilling Circle One Eaglebine: 979-778-2982 Work Q: No Milan Ta Performed: Waste Management Congrae To Rig # (if available) (AFE 5836651 Manifest Total Price Units Quantity Type KK. Top Gauge 6:00 ĸκ Service Work Hrs **Bottom Gauge** AM M Saltwater(bbls) AM|PM SWD Name Flowback (bbls) AM PM Disposal Ticket S/W Disposal Fee Reason For Downtime Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: Safety Equipment Required to Complete Job Safety Belts  $\Box$ Safety Harness / Anti Hot Work Permit Fire Extinguisher (Fully Other (Explain) all Device Pre-Excavation Permit Charged) Proper Clothing (FRC, Lock Out / Tag Out Safety Cones etc.) H2S / Tri- Monitors Ground Cable Hearing Protection Safety Glasses / Face Wheel Chock  $\Box$ Pre-Job Hazard Assessment Access / Exit Electrical Hazards <u>Hazards</u> Excavation Hazard Insect / Snake Bite Potential Proper Tool/ Material Placement \_ Manual Lifting (Body Position) Scaffold Mechanical Equipment Hot/ Cold Surface or Material Mechanical Lifting Equipment Ladder Fall Protection/ Anchor Points Hoisting of Tools/Materials Awkward Body Position Pinch Points Secure Footing Slip/Trip Potential Body Position/Movement Other Lifting w/ Other Employees Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site Endanger Wildlife П Hazardous waste Impact Equipment or Operation Noise River/Stream/ Wetland handling/transport/ disposal Release of gas/liquid/ or dust Other: Construction Stormwater/ Sediment pollution Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression Hose/Connection Inspection Proper Controls Secondary Containment Stormwater Controls Open Tank/Vent/Pit Wildlife and Protocol Flaring Permit US Waters Corps of Engineers Protection control  $\Box$ Hazardous Waste Manifest Grading, Berming or Other Spill Permit Other\_ Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Confined Space Permit Employee Signatures Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards

Print Name

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1	PREMIER TANK TRUCK SERVICE TANK TRUCK SERVICE TO THE PROPERTY OF THE PROPERTY	

Delivered by Сотовцу Мая

Signature

## Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street

Houston, TX 77098 Corporate: 713-524-8550

Barnett: 817-389-2601 Eagle Ford: 361-491-1778

7/7/17 Driver: Beain Lee Dispatched By: Tank/Trailer#

Eagle Ford Eaglebine Barnett Circle One Production Completion Drilling Circle One Eaglebine: 979-778-2982 Work Customer Performed Lease Name: Rig # (if available) Well# (AFE Job ID Number or P.O. #) (if available) Ordered By Total Quantity Units Price KK Type Top Gauge Truck Start Time KK Bottom Gauge PΜ Service Work Hrs AM. Truck End Time AM PM Saltwater(bbls) SWD Name Downtime Start Flowback (bbls) AM PM Disposal Ticket Downtime End **Total Hours** Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Safety Harness / Anti  $\Box$ Hot Work Permit d Hat Fire Extinguisher (Fully Other (Explain) Fall Device Pre-Excavation Permit Charged) teel foe Boots Proper Clothing (FRC, Lock Out / Tag Out Safety Cones afety Gloves H2S / Tri- Monitors Ground Cable Safety Glasses / Face Hearing Protection Wheel Chock Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards  $\Box$ <u>Hazards</u> Excavation Hazard <u>Lifting</u> Insect / Snake Bite Potential Proper Tool/ Material Placement Manual Lifting (Body Position) Scaffold Mechanical Equipment Hot/ Cold Surface or Material П Mechanical Lifting Equipment Ladder Fall Protection/ Anchor Points Hoisting of Tools/Materials Awkward Body Position Pinch Points Slip/Trip Potential Secure Footing  $\Box$ Body Position/Movement Lifting w/ Other Employees Other\_ П Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site П Endanger Wildlife Hazardous waste П **Equipment or Operation Noise** Impact River/Stream/ Wetland handling/transport/ disposal Release of gas/liquid/ or dust Other: Construction Stormwater/ Sediment pollution  $\Box$ Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression Hose/Connection Inspection Secondary Containment **Proper Controls** Stormwater Controls and Protocol Open Tank/Vent/Pit Wildlife Required Flaring Permit US Waters Corps of Engineers Drip Pans Protection control Hazardous Waste Manifest Permit Grading, Berming or Other Spill Confined Space Permit Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Employee Signatures Ways to Eliminate or Reduce Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards

Print Name



Company Man Signature

ID Number (APS or Po. 9) (if available)  AND Secret By  BE Start Time 112 © AND MY Botton Gauge   KK   Type Quantity   Units   Price   Total    Start Time 112 © AND MY Botton Gauge   KK   Service Work Irls    Set Start Time 112 © AND MY Botton Gauge   KK   Service Work Irls    Set Start Time 112 © AND MY Botton Gauge   KK   Service Work Irls    AND MY MY Disposal Treet   Service Work Irls    AND MY Disposal Treet   Service Work Irls    AND MY Disposal Treet   Service Work Irls    AND MY Disposal Treet   Service Work Irls    AND MY Disposal Fee   One Generation    One Generation   Service Work Irls    AND MY Disposal Fee   One Generation    One Generation   Service Work Irls    AND MY Disposal Fee   One Generation    One Generation   Service Work Irls    AND MY Disposal Fee   One Generation    One Generation   Service Work Irls    New Damin   One Company   Service Work Irls    New Damin   One Company   One Company   One Company    New Damin   One Company   One Company   One Company    Other (Explain)   One Company   One Company    Set Start Time   One Company   One Company   One Company    New Damin   One Company   One Company   One Company    New Damin   One Company   One Company   One Company    New Damin   One Company   One Company   One Company   One Company    New Damin   One Company   One Company   One Company   One Company   One Company    New Damin   One Company   One Comp		Dromio	r Tank I	Truck S	'ervice	:.	Date:	1-1-	. ( )		
Houston, TX 77098 Track # Le TrankTrainer # Q3 Track # Le Track # Le Track # Completion Freduction Track # Le Track # Le Track # Q4 Track # Le Track # Q4 Trac	FORD-WOODBINE-BAD		-		017700		Driver:	$\sim$ $\sim$	356	va	·
Houston, TX 77098 Track # Le TrankTrainer # Q3 Track # Le Track # Le Track # Completion Freduction Track # Le Track # Le Track # Q4 Track # Le Track # Q4 Trac				s, LDC.				31		<del></del>	
Corporate: 713-524-550 Barnett 817-398-2601 Eagle Freet 361-491-1778 Englethine 979-778-3982  En			and the second second			. , L	· • -		Tonk/Trailer #	# <b>^</b> 2	
Barnett \$17-39-2-501 Page Fort And -91-11778 Bagabhine 97-778-2982  Work Base Fort And -91-11778 Bagabhine 97-778-2982  Work Base Fort Time #1 Do Barnett #1	PREMIER				;		Truck #_	<u> </u>	Talley Traffer to	·	
Ragle Ford: 361-491-1778 Ragle Ford: 361-491-1	TANK TOHOK SERVICE	-					•			-	
Safety Classes   Face   Consultation   Control   Contr	Paniertanktrucks con					(	Circle One	Barnett	Eaglebine		
Performed:   National   Nationa	To A (In the Control of the Control			·			Circle One	Drilling	Completion	Production	<u> </u>
Reason For Downtime  Respondence of the English of Health State of Safety Equipment Required to Complete Jab Safety Hearness / And House of Charged   Hearness / And House	stomer:				L	11	and of	ORIN	tor	- Ri-1	ku_
District   CAPE   OPE   CAPE   OPE   CAPE   OPE   CAPE   OPE   CAPE   OPE   OPE   CAPE   OPE	F C	<u>u</u>			remonied.	<u></u>	<u>سے</u>	<u> </u>		<del></del>	
Distribute	lame:				10	$\Lambda$	Q1/00, 1	X - 1	<u>a</u> w	vaste	
Debugser  (AFE er P.O. 8) (if wallable)  Reservice Work Has  Reservice Work Has  AM PM SWD Name  AM PM Dignosal Taket  SWD Name  AM PM Dignosal Taket  SWD Name  AM PM Dignosal Taket  SWD Name  AM PM Dignosal Taket  SWD Name  AM PM Dignosal Taket  SWD Name  SWD Name  AM PM Dignosal Taket  SWD Name  SWD Name  SWD Name  SWD Name  AM PM Dignosal Taket  SWD Name  SWD N	ell#	Rig # (if av	ailable)		1000	يمح	ment	Tun	0	NOON	<i>1</i> ×
Research   Research		<del>                                     </del>			V • 3 v •	0			_		
AMPAN Bottom Gauge KK Service Work Its S	or P.O. #) (if available)		<del></del>				<del>-</del>	11 Par	A	CG 3665	9
Ask Rant Time   10	ered By			<u> </u>				Howre	5		
Seed Time   GO	ole Start Time (11.55	АмРМ	Top Gauge	1 0	KK. '	n	Туре	Quantity	Units	Price	Total
many Man who ordered Downtime  Reason For Downtime		<del>-                                     </del>	Bottom Gauge	, , ,	KK '	" Ser	vice Work Hrs				
wantime End   AM PM   Disposal Ticket   348885   Flowback (bbls)   Organization   Case	AM PM	COID Name	1.1	M	Sal	water(bbls)					
Safety   S		<b>→</b> → +		740	950	_			•		
Safety Clausers   Safety Equipment Required to Complete Job   Safety Hamess / Anti   Safety Belts	owntime End	TAIVI F IVI	Disposal Ticket	OTS I		Othe	e(describe)	1		1000	100
Mashout(e)   Surcharges   TOTAL   CST		\$					INT KATE	<i></i>	<del> </del>	630	الاحا
Washout(a)   Surcharges   TOTAL   CST	Reason For Downtime				· · · · · · · · · · · · · · · · · · ·				· · · · · ·		-
Safety Equipment Required to Complete Job   Safety Harness / Anti   Safety Belts   Safety Gloves   Charged   Hot Work Permit   Safety Harness / Anti   Safety Balty Harness						Otne	er (describe)				
Surcharges   Sur						Wa	shout(s)				
B SAFETY ANALYSIS (ISA)			:			Su	rcharges			<u>.</u>	· · · · · ·
Safety ANALYSIS (ISA)						-   <u>Su</u>	charges			TOTAL	6500
Manual Lifting (Body Position)	Hard Hat Steel Toe Boots Safety Gloves Safety Glasses / Fac		Charged) Safety Cones Ground Cable	ner (Fully	☐ Hot Wo ☐ Pre-Exc ☐ Lock O ☐ H2S / T	rk Perm cavation ut / Tag iri- Moni	ift □ Permit Out  itors	Fall Device Proper Clothi etc.)	ng (FRC,	Other (Exp	
Manual Lifting (Body Position)	l :ftina		Haza	rds			Electrical Haz	zards	_		-, -
Mechanical Litting Equipment   Note of Control   Nather Points   Ladder   Hoisting of Tools/Materials   Secure Footing   Hoisting of Tools/Materials   Secure Footing   Other   Hand & Finger Hazards   Hand & Finger Hazards   Hand & Finger Hazards   Hand & Finger Hazards   Hazardous Wasten   Hazardous Wasten   Hazardous Wasten   Hazardous Wasten   Hazardous Hazards   H	☐ Manual Lifting (Body	Position)	□ Prope	er Tool/ Mat	erial Placemer					Scaffold	<b>-</b>
Silp/Trip Potential   Pinch Points   Body Position/Movement   Body Position/Movement   Body Position/Movement   Hand & Finger Hazards   Detential Environmental Impact   Potential Environmental Impact   Equipment or Operation Noise   Hazardous waste   Endanger Wildlife   Endanger Wildlife   Impact   Other   Detential Finger Hazards   Potential Environmental Impact   Endanger Wildlife   Impact   Other   Other   Detential Finger Hazards   Detential Finger Hazards   Detential Finger Hazards   Detential Finger Hazards   Detential Finger Finder   nder   Detential Finger Finder Finder Finder Finger Finder   Detential Finger Finder							WOO ISH HOOF E				Materials
Hand & Finger Hazards   Potential Environmental Impact   Archeological or Historical Site   Impact	Slip/Trip Potential		_	Points				-			
Equipment or Operation Noise   Hazardous waste   Endanger Wildlife   Archeological of Misches Andling/transport/ disposal   River/Stream/ Wetland   Other:	☐ Lifting w/ Other Emp	ployees		l & Finger H	lazards					Other	
Equipment or Operation Note   Hazards   River/Stream/Wetland   Construction   Other:   O					Potential Env		ntal Impact Endanger W	ildlife	🗀 .	Archeological or I	Historical Site
Secondary Containment	<ul><li>☐ Equipment or Opera</li><li>☐ Release of gas/liquit</li></ul>	ation Noise id/ or dust	hand	ling/transpo	rt/ disposal		River/Stream	n/ Wetland		-	
Secondary Containment Required Drip Pans Grading, Berming or Other Spill Mitigation Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards  Sequence of Major Jobs Steps  Proper Controls Proper Controls Open Tank/Vent/Pit Wildlife Protection control Other Other Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards.  Sequence of Major Jobs Steps  Potential At Risk, Hand, Finger, or Other Hazards  Noise Suppression Proper Controls Open Tank/Vent/Pit Wildlife Protection control Other Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards.  Employee Signatures  Employee Signatures			□ Storr	nwater/ Sec Applical	liment pollution ble Environm	า ental M			. –	-	A =0.0 1.184
Required and Protocol Stormwater Control Open Tank/Vent/Pit Wildlife Protection control Open Tank/Vent/Pit Wildlife Protection control Other Spill Hazardous Waste Manifest Other Ot	☐ Secondary Contain	ment		/Connection	n Inspection		Noise Suppr	ession		Proper Controls	
Grading, Berming or Other Spill Permit Hazardous Waste Manifest Other Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards.  Sequence of Major Jobs Steps Potential At Risk, Hand, Finger, or Other Hazards  Sequence of Major Jobs Steps Other Hazards  Protection Control  Other —  Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards.  Employee Signatures  Other Hazards	Required				s of Engineers		Flaring Pem	nit		Open Tank/Vent/	
Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate of reduce Hazards.  Sequence of Major Jobs Steps  Potential At Risk, Hand, Finger, or Other Hazards  Ways to Eliminate or Reduce Hazards  Employee Signatures  The potential hazards is a sequence of Major Jobs Steps  Other Hazards	☐ Grading, Berming of		Perm	nit	Dit				□	Other	
Sequence of Major Jobs Steps Potential At Risk, Halid, Finger, of Other Hazards  Hazards  Hazards	Mitigation	the potentia	hazards of ea	ich step and	d associated o	onseque	ences, & ways t	o eliminate or re	educe hazard	is.	natures
	Sequence of Major Jo	bs Steps	Potentia	I At KISK, 🗆	alia, Filiger, Or				·	Linksyooolg	
Delivered by NA CHARLES Print Name W. VOShua Date: 7-7-1											
Delivered by NA CALL Print Name W. VO Shua Date: 7-7-1-											
Delivered by NA CHARLES Print Name W. VOShua Date: 7-7-1						_ _					
Delivered by NA (MA) Print Name W. VO Shua Date: 1-1-			1_0								
	Delivered by	(X111)	Jan.		Print Na	ame	W.	No sh	ua	Date:	<u>[1-1-</u>

Total

( Signature )	TONO-HOODBINE CANAL	1
	PREMIER TANK TRUCK SERVICE TANK	

Customer:

Lease Name: Well#

Job ID Number

Ordered By

Truck Start Time

Truck End Time

or P.O. #) (if available)

Premier Tank Truck Service Texas Premier Resources, LLC. 2441 Bartlett Street Dispatched By: Houston, TX 77098 Tank/Trailer# Truck # Corporate: 713-524-8550 Barnett: 817-389-2601 Eaglebine Eagle Ford Barnett Circle One Eagle Ford: 361-491-1778 Completion Production Drilling Circle One Eaglebine: 979-778-2982 Work Performed: Rig # (if available) (AFE 836652 Price Units Quantity KK Type Top Gauge AM PM Bottom Gauge KK Service Work Hrs

Downtime Start AM PM	SWD Name WM	Saltwater(bbls)	_		
AM DM	Disposal Ticket 348972	Flowback (bbls)			
Total Hours (	Disposal Ticket 200	Other (describe) Rafe /		65000	65000
Reason For Downtime		S/W Disposal Fee			·
		Other (describe)			
		Washout(s)			
		Surcharges			
Company Man who ordered Downtime:				TOTAL	65000
Steel Toe Boots Safety Gloves Safety Glasses / Face	Safety Cones ☐ Lock Out / Ground Cable ☐ H2S / Tri-	Permit	(FRC,	☐ Safety Belts ☐ Other (Expl	
Shields	Wheel Chock <b>Pre-Job Hazard</b>	☐ Hearing Protect  I Assessment	gon		
Lifting  ☐ Manual Lifting (Body Position)  ☐ Mechanical Lifting Equipment Awkward Body Position  Slip/Trip Potential  ☐ Lifting w/ Other Employees	□ Proper Tool/ Material Placement □ Hot/ Cold Surface or Material □ Fall Protection/ Anchor Points □ Pinch Points □ Body Position/Movement □ Hand & Finger Hazards	□ Mechanical Equipment		Access / Exit Excavation Hazard Scaffold Ladder Hoisting of Tools/M Secure Footing Other	
	Potential Enviro	nmental Impact □ Endanger Wildlife		Archeological or H	istorical Site
<ul> <li>Equipment or Operation Noise</li> <li>Release of gas/liquid/ or dust</li> </ul>	<ul> <li>☐ Hazardous waste handling/transport/ disposal</li> <li>☐ Stormwater/ Sediment pollution</li> </ul>	☐ River/Stream/ Wetland Construction		Impact Other:	<del></del>
<ul> <li>□ Secondary Containment</li> <li>Required</li> <li>□ Drip Pans</li> <li>□ Grading, Berming or Other Spill</li> </ul>	Applicable Environment  ☐ Hose/Connection Inspection and Protocol ☐ US Waters Corps of Engineers Permit	al Mitigation or Practice  □ Noise Suppression □ Stormwater Controls □ Flaring Permit □ Hazardous Waste Manifest		Chemical Storage Proper Controls Open Tank/Vent/F Protection control	
B 410 41	☐ Confined Space Permit hazards of each step and associated cons	equences & ways to eliminate or redu	☐ ice hazai	Other rds:	<del></del>
Discuss the major steps, the potential Sequence of Major Jobs Steps	Potential At Risk, Hand, Finger, or Other Hazards	Ways to Eliminate or Reduce Hazards		Employee Sign	atures
		<u>:</u>	-		
Delivered by M OA	Ava Print Name	· M. Joshu	<u>a</u>	Date: 7	7-17
Company Man Signature	Print Name	1/2/2 82	, K	Date: Z	-7-(5

Ton a	TOPO-WOODBINE SOMILE	
1	PREMIER TANK TRUCK SERVICE TO THE PROPERTY OF	

Company Man Signature

Wanner	remier To	ank Truck S	Service	Date:	1-0-1	<u> </u>		<del> </del>
To WOODBINE AND TO	exas Premier R	esources, LLC.		Driver:	Sandi	<del></del>		<u>·                                      </u>
24	141 Bartlett Str	eet		Dispatched By:	Brack	,		
H	ouston, TX 770	098		Truck#		Tank/Trailer#	(E0)	<u> </u>
PREMIER / c	orporate: 713-524	4-8550			<u> </u>			· · · · · · · · · · · · · · · · · · ·
TANK TRUCK SERVICE	arnett: 817-389-2				•			
A ALCONO	agle Ford: 361-49			Circle One	Barnett	Eaglebine	Eagle Ford	
E	aglebine: 979-77	8-2982		Circle One	Drilling	Completion	Production	
Customer: RI _N'	4		Work Performed:	load	OBC C	<u></u>		
Lease Name: Mi Cano			Milano	RI-W	1 ENU	romer	stal	
	kig # (if available)		Haul	to Was	te Maina	rgemon	y You	rol_
Job ID Number (AFE or P.O. #) (if available)			Monte	# # 5	83lel	276_		
Ordered By				·				<u> </u>
Fruck Start Time 545	Top C	Bauge "	KK ' "	Туре	Quantity	Units	Price	Total
	M PM Bottom	Gauge "	KK ' "	Service Work Hrs				<u> </u>
	AM PM SWD	Name LOV	<u> </u>	Saltwater(bbls)	7			1.4
Downtime Start	124704	111	2198	Flowback (bbls)				
Downtime End	AM PM Disposa	il Ticket	) V V O	Flat Pate			650°	65000
Total Hours 7.5				flax rate		<del> </del>	650	630
Reason For Downtime	<u></u>		· .	S/W Disposal Fee	·		<del>                                     </del>	
				Other (describe)				
<u> </u>		,	·-	Washout(s)				
			· · · · · · · · · · · · · · · · · · ·	Surcharges				<u></u>
Company Man who ordered Dowr	ntime:						TOTAL	6500
JOB SAFETY ANALYSIS (JSA)								
Hard Hat	Fire Ex	<u>Safety</u> tinguisher (Fully	Equipment Regu	<u>iired to Complete Jo</u> Permit □	<u>១១</u> Safety Harne		Safety Belt	
Steel Toe Boots	ົ , Charge	ed)	☐ Pre-Excav	ation Permit	Fall Device Proper Clothi	ng (FRC, □	Other (Exp	lain)
Safety Gloves	Safety Ground	Cones i Cable	□ Lock Out / H2S / Tri-	_	etc.)			<del></del>
☐ Safety Glasses / Face Shields	Wheel		_	. 🗆	Hearing Prote	ection.		-
		Hazar <u>ds</u>	Pre-Job Hazaro	<u>I Assessment</u> ☐ Electrical Haz	ards	Acc	ess / Exit	
<u>Lifting</u> ☐ Manual Lifting (Body Po	osition)		terial Placement		Bite Potential		avation Hazard	ł.
☐ Mechanical Lifting Equi		Hot/ Cold Surface		☐ Mechanical E	quipment		affold Ider	
Awkward Body Position		Fall Protection/ A Pinch Points	Anchor Points				isting of Tools/f	<i>Materials</i>
Slip/Trip Potential Lifting w/ Other Employ	rees 📙	Body Position/M	ovement				cure Footing	
Litting W/ Outer Employ	rees 🗓	Hand & Finger H	lazards			□ Oth	ner	
			Potential Enviro		dlife	□ Arc	heological or F	listorical Site
<ul> <li>Equipment or Operation</li> <li>Release of gas/liquid/ of</li> </ul>		Hazardous wast handling/transpo		<ul><li>☐ Endanger Wit</li><li>☐ River/Stream.</li></ul>		1m <sub>1</sub>	pact	
Release of gas/fiquiture		Stormwater/ Sec	diment pollution	Construction	-4i	□ Oti	ner:	
		Applica Hose/Connection		tal Mitigation or Pra	ession		emical Storage	Area with
<ul> <li>Secondary Containmer</li> <li>Required</li> </ul>	nt 🗆	and Protocol		□ Stormwater C	Controls		oper Controls en Tank/Vent/I	Pit Wildlife
□ Drip Pans	ther Spill	US Waters Corp Permit	os of Engineers	<ul><li>☐ Flaring Permi</li><li>☐ Hazardous W</li></ul>	it /aste Manifest	Pre	otection control	
<ul> <li>Grading, Berming or O</li> <li>Mitigation</li> </ul>		Confined Space	Permit				her	
Discuss the major steps, the	potential hazard	is of each step and	d associated cons	equences, & ways to	eliminate or re nate or Reduce	equee nazaros.	Employee Sign	natures
Sequence of Major Jobs	Steps P	otential At Risk, Ha Other Haz	ana, Finger, Oi	I Ways to Limit	ards	1.	1	
				1	rod o		10H	. 1
Pine MC		ccroent		Hamr 3	714	-+P	WY	$\mathcal{N}_{ -}$
Rig	&	up you	<u> </u>	5 point				<del></del>
0 5 11 0		mal Do	wit	DT #	· ·			

Print Name

o.				7-8-	-17	ູ້ 357	7414
PREMIER TANK TRUCK SERVICE	Premier Tank Truck Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098 Corporate: 713-524-8550 Barnett: 817-389-2601 Eagle Ford: 361-491-1778	Service	Date: _ Driver: _ Dispatched By: _ Truck # _ Circle One	Wills Brad Le G	Tank/Trailer#_	E03	
Customer: R4	Eaglebine: 979-778-2982  NO Pig # (if available)	Work Performed:  RI-W  Haul  Man	circle One 1001  Co Easo  fo Wash		fal nagen	Production	ino Consol
Ordered By	AMPM Top Gauge	" KK ' "	Type	Quantity	Units	Price	Total
Truck End Time 1030	AM(PM) Bottom Gauge	" KK " "	Service Work Hrs Saltwater(bbls)				
Downtime Start	Name   SWD Name   SWD	3 0	GETEWATOT (COLD)				

ob ID Number (AFE or P.O. #) (if available)	Mar	ngest.	58B6	676		
Ordered By						
ruck Start Time S45 AMPM Top Gauge	" KK ' "	Туре	Quantity	Units	Price	Total
Truck End Time 1030 AMPM Bottom Gauge	" KK ' "	Service Work Hrs				
Downtime Start AM PM SWD Name	W	Saltwater(bbls)			.	
Downtime End AM PM Disposal Ticket	පි එගෙ	Flowback (bbls)			(n)	( and
Total Hours 4576		Flat Pate	1		65000	630
Reason For Downtime		S/W Disposal Fee Other (describe)		· · · · · · · · · · · · · · · · · · ·		
		Washout(s)				
		Surcharges				
Company Man who ordered Downtime:	· · · · · · · · · · · · · · · · · · ·	Bircharges			TOTAL	65000
Mechanical Lifting Equipment Awkward Body Position Slip/Trip Potential Lifting w/ Other Employees Paul Protection Body Position Pinch Points Body Position Body Position Body Position Body Position Body Position Body Position Hazardous handling/tra Stormwater App Secondary Containment Required Drip Pans Grading, Berming or Other Spill Body Position Bo	Pre-Job Hazard  / Material Placement urface or Material ion/ Anchor Points s on/Movement ger Hazards Potential Environ waste ansport/ disposal of Sediment pollution plicable Environment lection Inspection of Corps of Engineers	Assessment  Electrical Hazer Insect / Snaker Mechanical E  Mechanical E  Mechanical E  Mechanical E  Mechanical E  Miver/Stream Construction Construction Al Mitigation or Properties Noise Supproperties Stormwater Flaring Peroperties	re Bite Potential Equipment  fildlife n/ Wetland n actice ression Controls nit Waste Manifest	ction  Acc Exc Sc La Hc Sc Ot Ar Im Oc Pr	cess / Exit cavation Hazard affold dder bisting of Tools/N cure Footing her_ cheological or H pact ther:_ hemical Storage roper Controls pen Tank/Vent/I rotection control	Materials  listorical Site  Area with
Mitigation   Confined S  Discuss the major steps, the potential hazards of each ste	space Permit p and associated cons	equences, & ways t	to eliminate or rec inate or Reduce	duce hazards.	Employee Sigi	natures
Sequence of Major Jobs Steps   Potential At Ris	sk, Hand, Finger, or r Hazards		azards		<u> </u>	
DriveTRK Accide	nt	Drive So	<u> </u>		()	res_
Nia Slipfa	<u> </u>	3 Poi	<u> </u>	-+6	Variable 1	<del></del>
gails princh	- porut	112	D 11		7	10/10
Delivered by	Print Name	e Willie	Rolli	ng	Date: (	18/1
Company Man Signature	Print Nam	e			Date:	Ref. No: G 57
Siguatur v						rigi, No. G. 37

Ref. No. G 571403395

	ETTED-WOODBINE BATTLE	1
•	PREMIER TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE	

Company Man Signature

### Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601

Eagle Ford: 361-491-1778

Dispatched By: Tank/Trailer# & R

Eagle Ford Eaglebine Circle One Barnett Production Completion Drilling Circle One Eaglebine: 979-778-2982 Work Customer: KNAMOVINS Performed Lease Name Rig # (if available) Well# Job ID Number (AFE or P.O. #) (if available) Ordered By Total Quantity Units Price KK Type Top Gauge Truck Start Time KK AM PM **Bottom Gauge** Service Work Hrs Truck End Time AM PM Saltwater(bbls) SWD Name Downtime Start AM PM Flowback (bbls) Disposal Ticket Downtime End **Total Hours** Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts \_ Safety Harness / Anti П Fire Extinguisher (Fully Hot Work Permit Hard Hat Other (Explain) Fall Device Pre-Excavation Permit Charged) Steel Toe Boots Proper Clothing (FRC, . 🗆 Safety Cones ock Out / Tag Out Safety Gloves etc.) Ground Cable H2S / Tri- Monitors Safety Glasses / Face Hearing Protection Wheel Chock Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards Hazards **Lifting** Excavation Hazard Insect / Snake Bite Potential Proper Tool/ Material Placement Manual Lifting (Body Position) Scaffold Mechanical Equipment Hot/ Cold Surface or Material Mechanical Lifting Equipment Ladder m Fall Protection/ Anchor Points Awkward Body Position Hoisting of Tools/Materials Pinch Points Slip/Trip Potential Secure Footing Body Position/Movement Lifting w/ Other Employees Other Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site Endanger Wildlife Equipment or Operation Noise Hazardous waste Impact River/Stream/ Wetland handling/transport/ disposal П Release of gas/liquid/ or dust Other: Construction Stormwater/ Sediment pollution Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression Hose/Connection Inspection П Secondary Containment Proper Controls Stormwater Controls and Protocol Required Open Tank/Vent/Pit Wildlife Flaring Permit US Waters Corps of Engineers Drip Pans Protection control Hazardous Waste Manifest Permit Grading, Berming or Other Spill Confined Space Permit Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards Employee Signatures Ways to Eliminate or Reduce Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards Date:

Print Name

Eagle Ford

Date:

Date:

FEGOD-WOODBINE BARNE	1
PREMIER TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE TO THE PROPERTY OF THE PROPER	

Delivered by

Company Man Signature

## Premier Tank Truck Service

Texas Premier Resources, LLC.
2441 Bartlett Street
Houston, TX 77098
Corporate: 713-524-8550
Barnett: 817-389-2601
Eagle Ford: 361-491-1778

Date:	7-10-17	· · .
Driver:	Robert Dusar	· · · · · ·
Dispatched By:	Fed	
Truck#_	1010 Tank/Trailer # E08	<u> </u>

Eaglebine

Barnett

Circle One

Caneriankus			01~471-1 <i>1</i>			Circle (	)ne	Drilling	Completion	Production	
	Eagle	bine: 9/	19-778-298		Work		1	1 . D			-0
ustomer:	-Nu				Performed:	Wer	V+ 1	10 KI	-NU	GN	
Lease	ilan	_ 	TY		cot.	Lecida	SA	With	r c	BC_	and
Name:	11 WOUL		1/4-		7		L	1.20	07 10	0 1.90	sto
Vell#	Rig #	(if avail	able)		non	24	II	TOC	CV) I C	C WE	<i></i>
ob ID Number or P.O. #) (if available	(AFE				mar	age.	me	Wto_			
	<i>,</i>					J	_,_,_	March	A#5	911361	/. 
Ordered By		<b>/</b> 1		<del></del>					Units	Price	Total
Truck Start Time 120	IV AM		Top Gauge	' '	" KK	Typ	e	Quantity	Onits		
Truck End Time 73	30 AM	РМ В	ottom Gau	ge	" KK '	Service W	or <u>k Hrs</u>				
Downtime Start	AM	PM S	SWD Name	wite	mangaem	( Water (	obls)	<del> </del>			
	AM		Disposal Tick	1110	32 /0	Flowback					
Downtime End			Praposal Trok			Other (describe	lite	1		65000	65000
Total Hours 7	-3				<u> </u>				<del>                                     </del>		
Reason For Dowr	ntime					S/W Dispo		<u> </u>	<del> </del>		
	•								<del> </del>		
<del>-</del>						Washout(	s)		<u> </u>	· ·	<u> </u>
			:			Surcharge	:S				
						- Dunaning				TOTAL	65000
Company Man who orde		ie:									
JOB SAFETY ANALYS		<del>-</del> -	<b>-</b>	<u>Safety</u> isher (Ful <b>l</b> y	Equipment Rec	uired to Col Permit	<u>nplete J</u> □	<u>ob</u> Safety Hame	ss / Anti	☐ Safety Bel	
☐ Hard Hat ☐ Steel Toe Boot			ne Exingu harged)	isitet (i dily	☐ Pre-Exca	vation Permi		Fall Device		☐ Other (Exp	olain)
☐ Safety Gloves			afety Cone			/Tag Out		Proper Clothi etc.)	ng (FRC,		
Safety Glasses	o		round Cal		_	- Monitors		Hearing Prot	ection	_	
Shields	·	_ v			<u>Pre-Job Haza</u>		<u>ent</u>			Access / Exit	
<u>Lifting</u>			Ha	zards Taal/Ma	aterial Placement		trical Haz ct / Snake	arus e Bite Potential	_	Excavation Hazar	d
☐ Manual Lifting	(Body Posit	ion)			ce or Material			quipment	<del>-</del>	Scaffold	
☐ Mechanical Lit	ting Equipm	enı			Anchor Points	-				_adder	Materials
☐ Awkward Bod				ch Points						Hoisting of Tools <i>i</i> Secure Footing	Waterlais
☐ Slip/Trip Poter ☐ Lifting w/ Other		s		dy Position/N	<b>viove</b> ment				_	Other	-
			□ Ha	nd & Finger	Hazards					Oti 101	
					Potential Envi		<u>npact</u> anger Wi	idlife		Archeological or	Historical Site
<ul> <li>Equipment or</li> </ul>	Operation N	loise	□ Ha	zardous was	ste			/ Wetland		Impact	
☐ Release of ga	ıs/liquid/ or c	lust		naling/transp	oort/ disposal ediment pollution	_	struction			Other:	<u> </u>
		•	□ St	Applic	able Environme	ntal Mitigatio	on or Pra	ctice		Chemical Storag	o Aroa with
☐ Secondary Co	ontainment		□ Ho	se/Connecti	ion Inspection	☐ Nois	зе Ѕиррг	ession		Proper Controls	e Vica wini
☐ Secondary Co	or team to the		ar	d Protocol		-	mwater (			Open Tank/Vent	/Pit Wildlife
□ Drip Pans					rps of Engineers	☐ Flar	ing Perm	ιιτ Vaste Manifest	_	Protection contro	
☐ Grading, Bert	ming or Othe	er Spill		ermit	Dormit					Other	
Mitigation Discuss the major s	4 : <b>4</b> b mo	tantial h	Co	onfined Spac	nd associated cor	sequences,	& ways to	o eliminate or re	educe hazard	ls.	
Discuss the major s Sequence of Ma	sieps, the po ajor Jobs Ste	ps	Poten	iiai At Kisk, r	Talid, Finger, O	Way		inate or Reduce zards	•	Employee Sig	natures
004201100 01 1110	_			Other Ha	azards 					<u> </u>	
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Print Name

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1	PREMIER TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCKS SERVICE TANK TRUCKS SERVICE TANK TRUCKS SERVICE TANK TRUCKS SERVICE TANK TRUCKS SERVICE TANK TRUCKS SERVICE TANK TRUCKS SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE	

Customer

Lease

Name

Well#

Job ID Number

Ordered By

Truck Start Time

Truck End Time

Downtime Start

Downtime End **Total Hours** 

Hard Hat

Shields

Required

 $\Box$ 

Delivered by Соправу Ма

Signature

<u>Lifting</u>

Premier Tank Truck Service Texas Premier Resources, LLC. Dispatched By: 2441 Bartlett Street Tank/Trailer# Houston, TX 77098 Truck # Corporate: 713-524-8550 Barnett: 817-389-2601 Eaglebine Eagle Ford Rarnett Circle One Eagle Ford: 361-491-1778 Completion Production Drilling Circle One Eaglebine: 979-778-2982 Work Performed: milano Rig # (if available) (AFE or P.O. #) (if available) 436688 Price Total Quantity Units Type Top Gauge **Bottom Gauge** KK Service Work Hrs AM PM managemestryater(bbls) AM PM SWD Name Flowback (bbls) AM PM Disposal Ticket S/W Disposal Fee Reason For Downtime Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts  $\dot{\Box}$ Safety Harness / Anti Hot Work Permit Fire Extinguisher (Fully П Other (Explain) Fall Device Pre-Excavation Permit Charged) Steel Toe Boots Proper Clothing (FRC, m Safety Cones Lock Out / Tag Out Safety Gloves etc.) H2S / Tri- Monitors Ground Cable Safety Glasses / Face Hearing Protection Wheel Chock Pre-Job Hazard Assessment Access / Exit Electrical Hazards  $\Box$ **Hazards** Excavation Hazard Insect / Snake Bite Potential Proper Tool/ Material Placement Manual Lifting (Body Position) Scaffold Mechanical Equipment Hot/ Cold Surface or Material  $\Box$ Mechanical Lifting Equipment Ladder Fall Protection/ Anchor Points Hoisting of Tools/Materials Awkward Body Position **Pinch Points** Slip/Trip Potential Secure Footing **Body Position/Movement** Lifting w/ Other Employees  $\Box$ Other\_ Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site Endanger Wildlife Hazardous waste Equipment or Operation Noise Impact River/Stream/ Wetland handling/transport/ disposal Release of gas/liquid/ or dust Other: Stormwater/ Sediment pollution Construction Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression Hose/Connection Inspection Proper Controls Secondary Containment П Stormwater Controls and Protocol Open Tank/Vent/Pit Wildlife Flaring Permit US Waters Corps of Engineers Protection control Drip Pans Hazardous Waste Manifest Permit Grading, Berming or Other Spill Other Confined Space Permit Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. **Employee Signatures** Ways to Eliminate or Reduce Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards

Print Name

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	PREMIER TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE	

Lease Name:

Well#

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Signature

Premier Tank Truck Service Texas Premier Resources, LLC. Dispatched By: 2441 Bartlett Street Tank/Trailer# Houston, TX 77098 Corporate: 713-524-8550 Barnett: 817-389-2601 Eagle Ford Eaglebine Circle One Barnett Eagle Ford: 361-491-1778 Production Completion Drilling Circle One Eaglebine: 979-778-2982 Work Customer: Performed: Rig # (if available) Job ID Number or P.O. #) (if available) Ordered By Price Total Units Quantity Type KK Top Gauge Truck Start Time KK **Bottom Gauge** Service Work Hrs РМ 200 Truck End Time WM Saltwater(bbls) AM PM SWD Name Downtime Start 8214 Flowback (bbls) AM PM Disposal Ticket 65000 Downtime End **Total Hours** S/W Disposal Fee Reason For Downtime Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: Safety Equipment Required to Complete Job JOB SAFETY ANALYSIS (JSA) Safety Belts  $\Box$ Safety Harness / Anti Hot Work Permit Fire Extinguisher (Fully Other (Explain) Hard Hat Fall Device Pre-Excavation Permit Charged) Steel Toe Boots Proper Clothing (FRC,  $\Box$ Lock Out / Tag Out Safety Cones Safety Gloves etc.) H2S / Tri- Monitors Ground Cable Safety Glasses / Face Hearing Protection Wheel Chock Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards <u>Hazards</u> Excavation Hazard Tnsect / Snake Bite Potential <u>Lifting</u> Proper Tool/ Material Placement Manual Lifting (Body Position) Scaffold Mechanical Equipment Hot/ Cold Surface or Material Mechanical Lifting Equipment Ladder Fall Protection/ Anchor Points Hoisting of Tools/Materials Awkward Body Position Pinch Points Secure Footing Slip/Trip Potential Body Position/Movement Lifting w/ Other Employees  $\Box$ Other\_ Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site Endanger Wildlife  $\Box$ Hazardous waste Equipment or Operation Noise Impact River/Stream/ Wetland handling/transport/ disposal Release of gas/liquid/ or dust Other: Construction Stormwater/ Sediment pollution Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression Hose/Connection Inspection Proper Controls Secondary Containment Stormwater Controls Open Tank/Vent/Pit Wildlife and Protocol Required Flaring Permit US Waters Corps of Engineers Protection control Drip Pans Hazardous Waste Manifest Grading, Berming or Other Spill  $\Box$ Confined Space Permit Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Employee Signatures Ways to Eliminate or Reduce Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards Date: Print Name

Date:

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PREMIER TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE TO THE PROPERTY OF THE PROPER	

Company Man

### Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street Houston, TX 77098

Corporate: 713-524-8550

Barnett: 817-389-2601 Eagle Ford: 361-491-1778

Date:	7-10	5-17		
Driver:	Rich	ard St.	ang y	
Dispatched By:	13 00	Λ	<i>I</i>	
Truck#	98	Tank/Trailer#	E01	

Eagle Ford Eaglebine Barnett Circle One Production Drilling Completion Circle One Eaglebine: 979-778-2982 Work Customer Performed: Lease Name: Rig # (if available) Well# (AFE Job ID Number or P.O. #) (if available) Ordered By Total Price Quantity Units KΚ Type Top Gauge Truck Start Time 200 750 KK Bottom Gauge Service Work Hrs Truck End Time AMSaltwater(bbls) SWD Name Downtime Start AM PM Flowback (bbls) Disposal Ticket Downtime End Other (describe) Total Hours Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges **TOTAL** Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts \_ Safety Harness / Anti Hard Hat Fire Extinguisher (Fully Hot Work Permit Other (Explain) Eall Device Pre-Excavation Permit Charged) Steel Toe Boots Proper Clothing (FRC, Lock Out / Tag Out Safety Gloves Safety Cones П Ground Cable H2S / Tri- Monitors Safety Glasses / Face Hearing Protection Wheel Chock Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards <u>Lifting</u> Excavation Hazard Insect / Snake Bite Potential Proper Tool/ Material Placement Manual Lifting (Body Position) Scaffold Mechanical Equipment Hot/ Cold Surface or Material Mechanical Lifting Equipment Ladder П Fall Protection/ Anchor Points Awkward Body Position Hoisting of Tools/Materials Pinch Points Slip/Trip Potential Secure Footing Body Position/Movement Lifting w/ Other Employees П  $\Box$ Other Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site Endanger Wildlife Hazardous waste Equipment or Operation Noise Impact River/Stream/ Wetland handling/transport/ disposal Release of gas/liquid/ or dust Other:  $\Box$ Stormwater/ Sediment pollution Construction Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression Hose/Connection Inspection П Secondary Containment Proper Controls Stormwater Controls  $\Box$ and Protocol Required Open Tank/Vent/Pit Wildlife Flaring Permit US Waters Corps of Engineers **Drip Pans** Protection control Hazardous Waste Manifest Grading, Berming or Other Spill Confined Space Permit Mitigation Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Employee Signatures Ways to Eliminate or Reduce Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards

Print Name

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WOODDITE	Premier Tank Truck Service	Date:	1-1/,	<u> </u>
SELECTION AND UNITED AND INC. BARRIES	Texas Premier Resources, LLC.	Driver:E	ford Lev	<u> </u>
	2441 Bartlett Street	Dispatched By: Tto		-/A-1
	Houston, TX 77098	Truck #	Tank/Trailer#_ <u>5E</u> &	<u>8</u>
PREMIER  ANK TRUCK SERVICE	Corporate: 713-524-8550			•
IAMA IRUUM SERVICE	Barnett: 817-389-2601 Eagle Ford: 361-491-1778	Circle One Barnett	Eaglebine Eagle Ford	
Acceptance	Raglebine: 979-778-2982	Circle One Drilling	Completion Production	

Eaglebine: 979-778-2982		Circle One	Drilling	Completion	Production	<del></del>
Sustomer: RI-MY	Work Performed:	1 oad	OBC	at	R1-10	4
Lease Name: Milaho TX	PAUL	Smertal	HA	rul to	2	
Vell # Rig # (if available)	Cohre	1 Was	te 1	Maka	uni	1
ob ID Number (AFE or P.O. #) (if available)						
Ordered By		Manifes	+#5	9/137	15	
ruck Start Time 6 00 AM PM Top Gauge "	KK ' "	Туре	Quantity	Units	Price	Total
ruck End Time 130 AMPM Bottom Gauge "	KK ' "	Service Work Hrs				·
Downtime Start AM PM SWD Name	M	Saltwater(bbls)	· · · · · · · · · · · · · · · · · · ·	<del></del>	<u> </u>	<u> </u>
Downtime End AM PM Disposal Ticket 34	9047	Flowback (bbls)		· · · · · · · · · · · · · · · · · · ·		9 244
Total Hours 7,5		Plat Rote	1	<u> </u>	65000	65000
Reason For Downtime		S/W Disposal Fee				
		Other (describe)				<u> </u>
		Washout(s)	<u> </u>			
	. A second	Surcharges				
Company Man who ordered Downtime:			-		TOTAL	65000
Safety Glasses / Face Ground Cable Shields Wheel Chock	H2S / Tri- I	Assessment	etc.) Hearing Prote		cess / Exit	44. 1
Lifting   Hazards   Manual Lifting (Body Position) □ Proper Tool/ Mat	terial Placement	□ Electrical Haza     □ Insect / Snake		□ Exc	avation Hazard	l e
☐ Mechanical Lifting Equipment ☐ Hot/ Cold Surface	e or Material	☐ Mechanical Eq	uipment	-	iffold Ider	
Awkward Body Position   Fall Protection/ A	Anchor Points				sting of Tools/N	faterials
Slip/Trip Potential	ovement				cure Footing	
Hand & Finger H	lazards	montal luncat		□ Oth	ner	
☐ Equipment or Operation Noise ☐ Hazardous waste	-	□ Endanger Wild			heological or H	istorical Site
☐ Release of gas/liquid/ or dust handling/transpo	timent pollution	<ul> <li>River/Stream/</li> <li>Construction</li> </ul>			oact ner:	<del></del>
<u>Applical</u>	<u>ble Environmenta</u>	Moise Suppres		□ Ch	emical Storage	Area with
		<ul><li>Noise Suppres</li><li>Stormwater Co</li></ul>		Pro	per Controls	* •
Required and Protocol  Drip Pans US Waters Corp	s of Engineers	☐ Flaring Permit	:		en Tank/Vent/F otection control	and the second second
Grading, Berming or Other Spill Permit		☐ Hazardous Wa	aste Manifest	and the second second	ner	· .
Mitigation   Confined Space Discuss the major steps, the potential hazards of each step and	i associated conse	equences, & ways to	eliminate or rec	luce hazards.	14 <u>1 </u>	
Sequence of Major Jobs Steps Potential At Risk, Ha Other Haz	and, Finger, or	ways to Elimin	ate or Reduce ards	į	Employee Sign	aures
Delivered by	Print Name	Edwar	de	e_	Date:7	11-17
Company Man Signature	Print Name				Date:	
·						Ref No. G. 57

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1	PREMIER TANK TRUCK SERVICE	. /
	Premiertanktrucks	Sill.

## Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street

Houston, TX 77098

355326 Driver: Dispatched By: Tank/Trailer # Se

PREMIEK /	Corporate:	713-524-8550							
TANK TRUCK SERVICE	Barnett: 81	7-389-2601		•		D	Egalahin.	Eagle Ford	
Demiertanktrucks.com	Eagle Ford	: 361-491-1778			Circle One	Barnett	Eaglebine		
	Eaglebine:	979-778-2982		1557 1	Circle One	Drilling	Completio	n Production	
ustomer: 2 - N	lu_			Work Performed:	1-sad	OfC	(K)	-hu	
Lease Name: Milan	2 T	<del>X</del>		106/11	10	1.1.00			
Vell#	Rig # (if av	/ailable)		nauc	00 6	WIT	415	emen	
ob ID Number (Al or P.O. #) (if available)	FE .				Mont	est #	591	1385	
ordered By									
ruck Start Time 130	ам РМ	Top Gauge	t 11	KK ' "	Туре	Quantity	Units	Price	Total
ruck End Time \$130	) AM PM	Bottom Gauge	- "	KK ' "	Service Work Hrs				<del></del>
Downtime Start	AM PM	SWD Name	W	m	Saltwater(bbls)				<u> </u>
Downtime End	AM PM	Disposal Ticket	1118	2221	Flowback (bbls)		<u> </u>		
Total Hours 7.0					Hat Rate	1		65000	65000
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Reason For Downtim			<del></del>		S/W Disposal Fee Other (describe)	<del>                                     </del>	-		
				<u> </u>					
	•				Washout(s)	ļ <u> </u>			_
					Surcharges	· ·			
Company Man who ordered l		Ţ						TOTAL	65000
Safety Gloves Safety Glasses / Fa	ice E	Safety Cones Ground Cable Wheel Chock		Lock Out	- ,	Proper Cloth etc.) Hearing Prot			
Shields	U			Pre-Job Hazar		-o-do		Access / Exit	1 1
Lifting  Manual Lifting (Bod	by Bocition)	<u>Hazar</u> □ Prope		terial Placement	<ul><li>☐ Electrical Haz</li><li>☐ Insect / Snak</li></ul>	zarus e Bite Potential		Excavation Hazard	I
☐ Manual Litting (Bot		☐ Hot/ C	old Surfac	e or Material	☐ Mechanical E			Scaffold Ladder	
Awkward Body Pos	sition			Anchor Points				Hoisting of Tools/N	/laterials
☐ Slip/Trip Potential ☐ Lifting w/ Other Err	plovees		Points Position/M	ovement			□	Secure Footing	
		Hand	& Finger H					Other	
☐ Equipment or Ope	ration Naise	□ Hazaı	dous wast	<u>Potential Enviro</u> e	<u>nmental impact</u> ☐ Endanger W	ildlife		Archeological or H	listorical Site
<ul> <li>Equipment or Ope</li> <li>Release of gas/lique</li> </ul>		handl	ing/transpo	ort/ disposal	□ River/Stream	n/ Wetland		Impact Other:	
-		□ Storm	water/ Sec Applica	diment pollution ble Environment	Construction al Mitigation or Pra		u	<del></del> .	
☐ Secondary Contain	nment		/Connectio	n Inspection	□ Noise Suppr	ession		Chemical Storage Proper Controls	Area with
Required	•		Protocol Vaters Corr	s of Engineers	<ul><li>☐ Stormwater</li><li>☐ Flaring Perm</li></ul>			Open Tank/Vent/F	Pit Wildlife
<ul><li>□ Drip Pans</li><li>□ Grading, Berming</li></ul>	or Other Spill			o or Engineers		Waste Manifest		Protection control Other	
Mitigation Discuss the major steps		- Confi	ned Space	Permit associated cons	equences, & ways t	o eliminate or re	□ educe hazar		
Sequence of Major J	obs Steps	Potential	At Risk, Ha Other Haz	ana, Finger, or	YVAYS to Lilling	inate or Reduce zards		Employee Sigr	natures
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Delivered by				Print Nam	Edw	all	ee	Date	-11-1

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	Eagle Ford Production		
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1	Bu	00	
		***	
	Price	Total	
			-

## Premier Tank Truck Service

Texas Premier Resources, LLC.

2441 Bartlett Street

Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601

Delivered by

Company Man Signature

Dispatched By: Truck #\_ Tank/Trailer #

emiertanktrucks.	Eagle Ford:	361-491-1778		•	Circle One	Barnett	Eaglebin	e Eagle Ford	
	-		• •	•	Circle One	Drilling	Completio	on Production	·
Customer:	<u> </u>			Work Performed:					·
Lease Name:		Mola	$\hat{\mathcal{O}}$	16	wood	1 La		OBC	·
Well #	Rig # (if ava			40	Waste	Maira	aver	t Cou	loe
Job ID Number (A	AFE				0 -1/		J'		
Ordered By		-		Men	19 st #	5911	379		
Truck Start Time 900	AMPM	Top Gauge	† H	KK ' "	Туре	Quantity	Units	Price	Total
Truck End Time 6716	AM (M) B	Bottom Gauge	' "	KK ' "	Service Work Hrs		ļ		
Downtime Start	AM PM	SWD Name	W	<u> </u>	Saltwater(bbls)				
Downtime End	AM PM	Disposal Ticket	3490	255	Flowback (bbls)		<u> </u>	0 000	1
Total Hours 92	5			· .	Flat Kate			65000	65000
Reason For Downtin	ne		<u>-</u>		S/W Disposal Fee				<u> </u>
They	broke	boin			Other (describe)				<u> </u> -
	• -		`	· ·	Washout(s)				<u> </u>
1 V 2 1	7				Surcharges				
Company Man who ordered	Downtime:							TOTAL	65000
JOB SAFETY ANALYSIS	(JSA)	-	Safatu E	auinment Peau	sired to Complete Jo	ob			
The second secon		ire Extinguish			Permit	Safety Harnes	ss / Anti		
Steel Foe Boots	C	harged)	[		· _		ng /ERC	=	nain)
Safety Gloves		-				•	ng (FRC,		
	400 -		,	H2S / 1ri-			ection		<del></del>
Shields	- U V	vneel Unock		Pre-Job Hazaro					
Lifting		Hazar				ards .		Access / Exit	
☐ Manual Liffing (Bo	dv Position)			rial Placement	☐ Insect / Snake	Bite Potential			d .
						quipment			
		🗆 🦯 🗗 Fáll Pi	rotection/ Ar	nchor Points					Materials
Stip/Trip Potential									
Lifting w/ Other E	mployees							_	
-	,	Hand					_		
						dlife		Archeological or l	Historical Site
Equipment or Op	eration Noise							Impact	-
Release of gas/lic	juid/ or dust							Other:	
•		_ ÇIOIII	Applicab	le Environment	al Mitigation or Pra	<u>ctice</u>			
Secondary Conta	inment	□ Hose							Area with
			rotocol		Stormwater C	Controls	_		Dit Mildlifo
• ,		□ US W	aters Corps	of Engineers					
	or Other Spill	Perm	it		☐ Hazardous W	/aste Manifest			
A 17		□ Confi	ned Space I	Permit	ot-	liwinata as sa			
Discuss the major step	s, the potential h	nazards of eac	ch step and	associated cons	equences, & ways to	eliminate or re	duce Hazar	Employee Sin	natures
Sequence of Major	Jobs Steps	Potential	At Risk, Har	nd, Finger, or	ways to Emini	late of 1 todage			
Customer:    Constant   Regelbine: 979-778-2982		2							
A Mro C	2h	15	O Ph	<u>v                                     </u>	+VVSQ	<u> </u>			=
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Kacce Co	2	I YU	W JAC	ne		1	<u> </u>		_/_

Print Name

SELECTED WOODBINE BANK	1
PREMIER TANK TRUCK SERVICE TANK TRUCK SERVICE TO THE PROPERTY OF THE PROPERTY	)

Company Man

Premier Tank Truck Service Date: 7/1/17 Texas Premier Resources, LLC. 2441 Bartlett Street Dispatched By: Houston, TX 77098 Tank/Trailer# Corporate: 713-524-8550 Barnett: 817-389-2601 Eaglebine Eagle Ford Barnett Circle One Eagle Ford: 361-491-1778 Drilling Completion Production Eaglebine: 979-778-2982 Circle One Work Customer: Performed Lease Name: Rig # (if available) Well# Job ID Number or P.O. #) (if available) Ordered By Total M PM Top Gauge KK Type Quantity Unite Price Truck Start Time 530 **M**PM KK **Bottom Gauge** Service Work Hrs Truck End Time AM PM Downtime Start SWD Name Saltwater(bbls) AM PM Disposal Ticket Flowback (bbls) Downtime End **Total Hours** 0.0 Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Safety Harness / Anti Hard Hat Fire Extinguisher (Fully Hot Work Permit П Other (Explain) Fall Device Steel Toe Boots Charged) Pre-Excavation Permit Safety Cones Lock Out / Tag Out Proper Clothing (FRC, Safety Gloves etc.) Safety Glasses / Face Ground Cable H2S / Tri- Monitors Hearing Protection Shields Wheel Chock Pre-Job Hazard Assessment Access / Exit Electrical Hazards Lifting Insect / Snake Bite Potential Excavation Hazard Manual Lifting (Body Position) Proper Tool/ Material Placement - 2 Scaffold Hot/ Cold Surface or Material Mechanical Lifting Equipment Mechanical Equipment Fall Protection/ Anchor Points Ladder Awkward Body Position Hoisting of Tools/Materials Pinch Points Slip/Trip Potential Secure Footing Lifting w/ Other Employees **Body Position/Movement** П Other\_ Hand & Finger Hazards Potential Environmental Impact Endanger Wildlife П Archeological or Historical Site Equipment or Operation Noise Hazardous waste handling/transport/ disposal River/Stream/ Wetland Impact Release of gas/liquid/ or dust Construction П Other: Stormwater/ Sediment pollution Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression Hose/Connection Inspection Secondary Containment Proper Controls Stormwater Controls Required and Protocol Open Tank/Vent/Pit Wildlife Drip Pans US Waters Corps of Engineers Flaring Permit п Protection control Permit Hazardous Waste Manifest Grading, Berming or Other Spill П Other Confined Space Permit Mitigation Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards Ways to Eliminate or Reduce Employee Signatures Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards Delivered by Date: 7-11-1 Print Name

Total

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PREMIER TANK TRUCK SERVICE TANK TRUCK SERVICE TANK TRUCK SERVICE	

or P.O. #) (if available)

Truck Start Time 1130

Customer:

Lease Name:

Well # Job ID Number

Ordered By

Truck End Time

Premier Tank Truck Service Texas Premier Resources, LLC. 2441 Bartlett Street Dispatched By: Houston, TX 77098 Tank/Trailer# Corporate: 713-524-8550 Barnett: 817-389-2601 Eaglebine Eagle Ford Barnett Eagle Ford: 361-491-1778 Circle One Drilling Completion Production Circle One Eaglebine: 979-778-2982 Work Load Performed: Rig # (if available) (AFE 45911380 **EMPPM** Quantity Units Price Top Gauge KK Type 530 АМ РМ Bottom Gauge KK \* <del>(2) = (3)</del> Service Work Hrs AM PM SWD Name Saltwater(bbls)

Downtime Start		AM PM	SWD Name	WIN		Saltwater(b	bls)						
Downtime End		АМ РМ	Disposal Ticket	3490	<u>52_</u>	Flowback (							
Total Hours	10-	S				Other tilescribe)	lute	1			650/00	6500	W.
Reason For I	Downtime		•			S/W Dispos	sal Fee		,				
				*		Other (describe)							
	47					Washout(s)							
				the eq. or		Surcharges	*.						٠,
Company Man wh	o ordered Dov	vntime:									TOTAL	6500	
JOB SAFETY AN	ALYSIS (JSA	)											
	,		Fire Extinguishe		pment Requ Hot Work	<u>ilred to Com</u> Permit	<u>piete J</u> □	<u>០១</u> Safety Harnes៖	s / Anti		Safety Belts	,	
Hard Hat			⊢ire Extinguisne Charged)			ration Permit		Fall Device	O . F1114		Other (Expl		
Steel Toe			. • /	. 0			_نص	→Proper Clothing	a (EBC		Cuici (Expir	<i>j</i>	
Safety Gl			Safety Cones		Lock Out /	•		etc.)	g (i i to,				
_ ,	asses / Face		Ground Cable	·	→H2S / Tri-	MOUITOLS		Hearing Protect	ction			<del></del>	
Shields			Wheel Chock	n	lah Hawa	I Assass		ricanny Fiotec	54511				
					-Job mazaro	I Assessmer	<u>nt</u> cal Haz	orde		Acces	ss / Exit		
<u>Lifting</u>			Hazard		D)						ation Hazard		
	ifting (Body P	-		Tool/ Material		-		Bite Potential		Scaffo			
_	cal Lifting Equ	-		ld Surface or N		□ Mecha	inical E	quipment					
Awkward	Body Positio	n		tection/ Ancho	r Points					Ladde		(ataulal-	
Slip/Trip i	Potential		Pinch P								ng of Tools/M	ateriais	
☐ Lifting w/	Other Employ	yees		osition/Movem							e Footing		
<u> </u>			Hand &	Finger Hazard	ds					Other,			
				Pote	ntial E <u>nv</u> iro	nmental Imp	act						
∩ Fauinmei	nt or Operatio	n Noise	☐ Hazard	ous waste			ger Wil	dlife		Arche	ological or Hi	storical Site	
	of gas/liquid/			g/transport/ dis	sposal		_	Wetland		Impac	_		
release	or gaariiquidr	or aust		rater/ Sedimen	•		ruction	<del></del>		Other			
			_ GOITIW	Applicable E				ctice	_				
- Soconda	n, Containmo	unt.	□ Hose/C	onnection Inst			Suppre			Chem	ical Storage	Area with	
	ry Containme	1111	and Pro		Section		water C		_		r Controls		
Required				ters Corps of E	Engineers		water C g Permi		□ ·		Tank/Vent/Pi	it Wildlife	
☐ Drip Pan:		Mina Call	⊔ US wa Permit	iera Corba oi t	-i-Airieara	,	-	เ /aste Manifest	J	•	ction control		
	Berming or C	zner Spill		d Casos Barr	~i+	⊔ Hazar	aous W	aste Maintest		Other			
Mitigation	7 .:	to-ti-1	☐ Confine	ed Space Perm	III. Vojatad sassa	auences & s	wave to	eliminate or redu					
				Risk, Hand, F		Wore to	naya io	ate or Reduce	TOO TIGEOT	Fn	nployee Signa	atures	$\neg$
Sequence of	of Major Jobs	Sieps		: Risk, Hand, F ther Hazards	inger, or	ways		ards			-p.syco orgini		
Ι .			Ι. ΄	a per Hazards		٨	. 102	<del></del>				_	
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Ru	n back	$\mathcal{M}_{-}$ .	1 Bo	24 51	COIN	74	DDe	r Lizet					
Delivered by	Chi	Mai	tulle	7	Print Name		احير	in Fir	ede		Date: 7	11-07	,
Company Man – Signature			>	I	Print Name	/6	<i>tha</i>	ra Sen	olie		Date: 7	-11-1	2
1												Dot No. C	· 67140

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1	PR TANK	rruek c	FRVICE	

or P.O. #) (if available)

1200

Customer:

Lease

Name:

Ordered By

Truck Start Time

Truck End Time

Downtime Start

Downtime End **Total Hours** 

Hard Hat

Shields

<u>Lifting</u>

Steel Toe Boots

Slip/Trip Potential

Safety Gloves

Well# Job ID Number

Premier Tank Truck Service Richard Strang Texas Premier Resources, LLC. Brad 2441 Bartlett Street Dispatched By: Houston, TX 77098 Tank/Trailer # Corporate: 713-524-8550 Barnett: 817-389-2601 Eaglebine Eagle Ford Barnett Circle One Eagle Ford: 361-491-1778 Drilling Completion Production Circle One Eaglebine: 979-778-2982 Work Ri-Nu Performed: Milano Tx. Rig # (if available) Price Total Units (AM)PM Top Gauge KK Type Quantity KK **Bottom Gauge** PM Service Work Hrs WB АМ РМ Saltwater(bbls) SWD Name 8215 AM PM Flowback (bbls) Disposal Ticket Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Safety Hamess / Anti Fire Extinguisher (Fully Hot Work Permit Other (Explain) Fall Device Pre-Excavation Permit Charged) Froper Clothing (FRC, Lock Out / Tag Out Safety Cones etc.) H2S / Tri- Monitors Ground Cable Safety Glasses / Face Hearing Protection Wheel Chock Pre-Job Hazard Assessment Access / Exit Electrical Hazards Hazards Excavation Hazard Insect / Snake Bite Potential Proper Tool/ Material Placement Manual Lifting (Body Position) Scaffold Hot/ Cold Surface or Material Mechanical Equipment Mechanical Lifting Equipment Ladder П Fall Protection/ Anchor Points Awkward Body Position Hoisting of Tools/Materials Pinch Points Secure Footing  $\Box$ Body Position/Movement Lifting w/ Other Employees Other\_ Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site Endanger Wildlife  $\Box$ Hazardous waste Equipment or Operation Noise Impact River/Stream/ Wetland handling/transport/ disposal Release of gas/liquid/ or dust Other: Stormwater/ Sediment pollution Construction Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression Hose/Connection Inspection **Proper Controls** Stormwater Controls and Protocol

Secondary Containment Required Open Tank/Vent/Pit Wildlife Flaring Permit US Waters Corps of Engineers Drip Pans  $\Box$ Protection control Hazardous Waste Manifest Grading, Berming or Other Spill Confined Space Permit Mitigation Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards Employee Signatures Ways to Eliminate or Reduce Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Other Hazards Hazards Drive Safe Date: 7 Print Name Company Mai Date: Print Name



## Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street

Houston, TX 77098

Corporate: 713-524-8550 Barnett: 817-389-2601 Eagle Ford: 361-491-1778

Date: 7-12-17	<u>.</u> <u>1905 – 1778</u>	لد <u> </u>
Driver: Sandy		
spatched By: 100		
Truck # Cole Tank/Traile	er#_ <b>EOS</b> _	

Premiertanktrucks.	Eagle Ford: 361-491-1778		Circle One	Barnett	Eaglebine	Eagle Ford	
	Eaglebine: 979-778-2982	<u> </u>	Circle One	Drilling	Completion	Production	· .
istomer: RT -1	6 M	Work Performed:	0/6	Fnd	Oump_		· · · · · · · · · · · · · · · · · · ·
Lease Name: Mi GU	no TX						<u> </u>
/ell#	Rig # (if available)					· .	
ob ID Number (AF or P.O. #) (if available)	Е		<u> </u>			·	
rdered By			·			· · · · · · · · · · · · · · · · · · ·	<del></del>
ruck Start Time 815	AM PM Top Gauge	, " KK '	" Туре	Quantity	Units	Price	Total
ruck End Time	AM PM Bottom Gauge	" KK	" Service Work Hrs	3.75		8500	SHIN
Downtime Start	AM PM SWD Name		Saltwater(bbls)		-		
Downtime End	AM PM Disposal Ticket		Flowback (bbls)				
Total Hours 3.7	5		Other (describe)				
Reason For Downtime			S/W Disposal Fee				
						1	
		**************************************	Washout(s)	<del>                                     </del>	<del> </del>	<del></del>	
		,	Surcharges			TOTAL	7460
Company Man who ordered D	owntime:					TOTAL	518.75
Safety Gloves Safety Glasses / Fac	Ground Cable Wheel Chock		i- Monitors  □  rd Assessment	etc.) Hearing Prot	ection		_ <del>_</del>
<u>Lifting</u>	Hazards	<u> </u>	☐ Electrical Haz			cess / Exit cavation Hazar	1
<ul><li>Manual Lifting (Body</li><li>Mechanical Lifting E</li></ul>		Fool/ Material Placement ld Surface or Material	☐ Mechanical E	e Bite Potential quipment	-7.0	affold	-
Awkward Body Posi		tection/ Anchor Points				lder isting of Tools/l	Meteriole
Slip/Trip Potential	Pinch P					sting of 100is/i cure Footing	viateriais
Lifting w/ Other Emp		osition/Movement Finger Hazards			☐ Oth	-	
			onmental Impact	ildlifo	□ Arc	heological or t	listorical Site
☐ Equipment or Opera ☐ Release of gas/liqui	110111111111	ous waste g/transport/ disposal	<ul><li>☐ Endanger Wi</li><li>☐ River/Stream</li></ul>		lmp	pact	
Trespand of galorisqui	☐ Stormw	ater/ Sediment pollution  Applicable Environmer	Construction		□ Oth	ner:	<del></del> .
□ Secondary Contain		onnection Inspection	Noise Suppre	ession	_	emical Storage	Area with
Required	and Pro		☐ Stormwater (			oper Controls en Tank/Vent/l	Pit Wildlife
<ul><li>□ Drip Pans</li><li>□ Grading, Berming of</li></ul>		ters Corps of Engineers	<ul><li>☐ Flaring Perm</li><li>☐ Hazardous V</li></ul>	Waste Manifest	Pro	otection control	
Mitigation	□ Confine	ed Space Permit		o oliminate or re		her	
Discuss the major steps, to Sequence of Major Jo		Risk, Hand, Finger, or ther Hazards	ways to ⊨iimi	nate or Reduce zards	- Industrial industria	Employee Sign	natures
D5 00 00 16	Occide .	- A	Drive	Sall	1	JALC	منه
Richard	Sho	FALL	3 Point		1		
9 gir se	Dinch	point	VI				
Delivered by		Print Nan	ne Saudia	Most	ley_	Date:	-12-17
Company Man Signature		Print Nan	ne		ţ	Date:	
		I T TYTE T ANTE	1				

(M)	ETOND WOODS WE DANK	
	PREMIER TANK TRUCK SERVICE  TANK TRUCK SERVICE  TO THE PROPERTY OF THE PROPERT	

or P.O. #) (if available)

Customer

Lease Name

Well# Job ID Number

Ordered By

Truck Start Time

Truck End Time

Downtime Start

Downtime End

**Total Hours** 

Hard Hat

Shields

**Lifting** 

 $\Box$ 

 $\Box$ 

ignature

Steel Toe Boots

Slip/Trip Potential

Required

**Drip Pans** 

Safety Gloves

Premier Tank Truck Service Date Texas Premier Resources, LLC. Driver: 2441 Bartlett Street Dispatched By: Tank/Trailer # Eo ? Houston, TX 77098 Corporate: 713-524-8550 Barnett: 817-389-2601 Eaglebine Eagle Ford Barnett Eagle Ford: 361-491-1778 Circle One Drilling Completion Production Circle One Eaglebine: 979-778-2982 Work Performed Rig # (if available) (AFE Units Price Total Top Gauge KK Type Quantity АМ ИМ KK AM PML**Bottom Gauge** Service Work Hrs AM SWD Name Saltwater(bbls) AM PM Disposal Ticket Flowback (bbls) 65000 65000 Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Safety Harness / Anti 13 Fire Extinguisher (Fully Hot Work Permit Other (Explain) Pre-Excavation Permit Fall Device Charged) Proper Clothing (FRC, Safety Cones Lock Out / Tag Out  $\Box$ Ground Cable etc.) H2S / Tri- Monitors Safety Glasses / Face Hearing Protection Wheel Chock Pre-Job Hazard Assessment Flectrical Hazards Access / Exit **Excavation Hazard**  $\Box$ Proper Tool/ Material Placement 📋 Insect / Snake Bite Potential Manual Lifting (Body Position)  $\Box$ Scaffold Hot/ Cold Surface or Material Mechanical Equipment Mechanical Lifting Equipment  $\Box$ Ladder  $\Box$ Fall Protection/ Anchor Points Awkward Body Position Hoisting of Tools/Materials Pinch Points Secure Footing Lifting w/ Other Employees Body Position/Movement Other\_ Hand & Finger Hazards  $\Box$ Potential Environmental Impact Endanger Wildlife П Archeological or Historical Site Equipment or Operation Noise Hazardous waste Impact River/Stream/ Wetland handling/transport/ disposal Release of gas/liquid/ or dust Other: Stormwater/ Sediment pollution Construction П Applicable Environmental Mitigation or Practice Chemical Storage Area with Secondary Containment Noise Suppression Hose/Connection Inspection П Proper Controls Stormwater Controls and Protocol Open Tank/Vent/Pit Wildlife **US Waters Corps of Engineers** Flaring Permit Protection control Permit Hazardous Waste Manifest Confined Space Permit

Grading, Berming or Other Spill Mitigation Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards. Employee Signatures Potential At Risk, Hand, Finger, or Ways to Eliminate or Reduce Sequence of Major Jobs Steps Other Hazards Hazards Delivered by Date: Print Name

Print Name

Bel No G 571403395

Date:

Ref. No: G 571403395

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4	PREMIER TANK TRUCK SERVICE TANK TRUCK SERVICE TO THE PROPERTY OF THE PROPERTY	

## Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street

Houston, TX 77098

Corporate: 713-524-8550
Barnett: 817-389-2601
Eagle Ford: 361-491-1778

Date:	12-	- ] -		
Driver SOW	du	<u> </u>		
Dispatched By:	<u> </u>			
Truck#	Tank/]	Frailer #	) <b>3</b> 5 ::	

omiertankti uo	Eagle Ford:	361-491-1778		Circle One	Dankti	Lagicome	Eligio I ord	
	Eaglebine:	979-778-2982		Circle One	Drilling	Completion	Production	
Customer: 2 ±	NU		Work Performed:			· .	· .	
Lease Name: MI Cur	00	XTX		·				· 
Well#	Rig # (if ava	nilable)		~~~		00	· · ·	
Job ID Number (AFE or P.O. #) (if available)			W(	ISh_	<u>OU</u>	乙	٠.	
Ordered By			End	Dans Ti	railer	EOI_		
Truck Start Time 545	AM PM	Top Gauge	" KK '	Туре	Quantity	Units	Price	Total
Truck End Time 945		Bottom Gauge	' " KK '	Service Work Hrs	4.0		8500	34000
Downtime Start	AM PM	SWD Name		Saltwater(bbls)	<u> </u>			
Downtime End		Disposal Ticket	·	Flowback (bbls) Other (describe)				
Total Hours 4.0	)			0.221 (0.2210-)		ļ		
Reason For Downtime				S/W Disposal Fee				
		· <u>-</u>	:	Other (describe)				
				Washout(s)				
	• .		-,	Surcharges			- :	- 1
Company Man who ordered Do	wntime:						TOTAL	34000
Hard Hat Steel Toe Boots Safety Gloves Safety Glasses / Face Shields		ire Extinguishe Charged) Safety Cones Ground Cable Vheel Chock	☐ Pre-Excav ☐ Lock Out ☐ H2\$ / Tri-	vation Permit / Tag Out ☐ Monitors	Safety Harnes Fall Device Proper Clothir etc.) Hearing Prote	□ ng (FRC, □ □	Safety Belts Other (Expl	
	•	Hazard	Pre-Job Hazar	d Assessment □ Electrical Haza	arde	Acc	ess / Exit	
<u>Lifting</u> ☐ Manual Lifting (Body	Position)		s Tool/ Material Placement		Bite Potential		avation Hazard	
Mechanical Lifting Ed			ld Surface or Material	☐ Mechanical Ed		-	iffold	• .
Awkward Body Positi	on		tection/ Anchor Points			_	lder sting of Tools/N	latoriale
Slip/Trip Potential		Pinch F	· · · · · · · · · · · · · · · · · · ·				sting of Tools/M cure Footing	iateriais
Lifting w/ Other Empl	oyees		osition/Movement Finger Hazards			☐ Oth	_	· .
		- Hand o	Potential Enviro	nmenta <u>l Impact</u>				
Equipment or Operat	ion Noise		ous waste	□ Endanger Wile			heological or H pact	istorical Site
Release of gas/liquid	/ or dust		g/transport/ disposal /ater/ Sediment pollution	□ River/Stream/ Construction	Wetland	•	ner:	
		□ Stormv	Applicable Environment		<u>ctice</u>			
☐ Secondary Containm	nent	☐ Hose/C	Connection Inspection	□ Noise Suppre	ssion		emical Storage	Area with
Required		and Pr		<ul> <li>☐ Stormwater C</li> <li>☐ Flaring Permit</li> </ul>			per Controls en Tank/Vent/P	it Wildlife
<ul><li>□ Drip Pans</li><li>□ Grading, Berming or</li></ul>	Other Snill	□ US Wa Permit	ters Corps of Engineers	<ul><li>☐ Flaring Permit</li><li>☐ Hazardous W</li></ul>		_ ,	tection control	
Mitigation		□ Confine	ed Space Permit				ner	<del></del>
Discuss the major steps, th				equences, & ways to Ways to Elimin	eliminate or rec	uce nazaros.	Employee Sign	atures
Sequence of Major Job	s Steps		t Risk, Hand, Finger, or Other Hazards	Haze			101	·
Drive >	u	Deci	dent	Drue	Sale		ATIC	11
gange		Slip	fall,	DAST	- 1 A	- 1		
Roce		Itami	n pour	1.20/20/2		1 /	<del></del>	<del></del>
Delivered by			Print Nam	· Sand	ia Mo	Hoy	Date:	[1/3]V]
Company Man Signature		•	Print Nam	_		L	Date:	

Ref. No: G 571403395



Company Man

#### Premier Tank Truck Service

Texas Premier Resources, LLC. 2441 Bartlett Street Dispatched By: VC Houston, TX 77098 Tank/Trailer # Corporate: 713-524-8550 Barnett: 817-389-2601 Eagle Ford Barnett Eaglebine Circle One Eagle Ford: 361-491-1778 Production Drilling Completion Circle One Eaglebine: 979-778-2982 Work Customer Performed: Lease Name: Rig # (if available) Well# Job ID Number or P.O. #) (if available) Ordered By Price Total Амфм Quantity Top Gauge KK Type Truck Start Time 8500 -00 AM PM Bottom Gauge KK Service Work Hrs Truck End Time AM PM Saltwater(bbls) SWD Name Downtime Start AM PM Flowback (bbls) Disposal Ticket Downtime End Other (describe) Total Hours Reason For Downtime S/W Disposal Fee Other (describe) Washout(s) Surcharges TOTAL Company Man who ordered Downtime: JOB SAFETY ANALYSIS (JSA) Safety Equipment Required to Complete Job Safety Belts Safety Harness / Anti Fire Extinguisher (Fully Hot Work Permit Hard Hat Other (Explain) Fall Device Charged) Pre-Excavation Permit Steel Toe Boots Proper Clothing (FRC, Safety Cones Lock Out / Tag Out Safety Gloves Safety Glasses / Face **Ground Cable** H2S / Tri- Monitors Hearing Protection Wheel Chock Shields Pre-Job Hazard Assessment Access / Exit Electrical Hazards Lifting Excavation Hazard Insect / Snake Bite Potential Proper Tool/ Material Placement П Manual Lifting (Body Position) Scaffold Mechanical Lifting Equipment Hot/ Cold Surface or Material Mechanical Equipment Ladder Fall Protection/ Anchor Points П Awkward Body Position Hoisting of Tools/Materials Pinch Points Slip/Trip Potential Secure Footing **Body Position/Movement** Lifting w/ Other Employees Other\_ Hand & Finger Hazards Potential Environmental Impact Archeological or Historical Site Endanger Wildlife ٢٦ Hazardous waste  $\Box$ Equipment or Operation Noise impact handling/transport/ disposal River/Stream/ Wetland  $\Box$ Release of gas/liquid/ or dust Other: П Construction Stormwater/ Sediment pollution Applicable Environmental Mitigation or Practice Chemical Storage Area with Noise Suppression Hose/Connection Inspection Secondary Containment Proper Controls Stormwater Controls and Protocol Required Open Tank/Vent/Pit Wildlife  $\Box$ Flaring Permit US Waters Corps of Engineers Drip Pans Protection control Hazardous Waste Manifest Grading, Berming or Other Spill Permit Other Mitigation П Confined Space Permit Discuss the major steps, the potential hazards of each step and associated consequences, & ways to eliminate or reduce hazards Employee Signatures Ways to Eliminate or Reduce Potential At Risk, Hand, Finger, or Sequence of Major Jobs Steps Hazards Other Hazards Date: 4 Delivered by Print Name

ST. WOODRING	Premier Tank T	ruck Service	Date:	7-1	3	355	152
THE FORD-WOODS WE BURNE	Texas Premier Resources 2441 Bartlett Street	, LLC.	Driver,	Dand	4		
PREMIER	Houston, TX 77098		Truck #	<del></del>	_Tank/Trailer#	E0	3
TANK TRUCK SERVICE	Corporate: 713-524-8550 Barnett: 817-389-2601	7				<del>-</del> -	
emiertanktrucks:	Eagle Ford: 361-491-1778		Circle One	Barnett	Faolehine	Eagle Ford	

emiertanktrucks	Eagle Ford: 361-491-1778	7 · · · · · · · · · · · · · · · · · · ·	Circle One	Barnett	Eaglebine	Eagle Ford	=
0-	Eaglebine: 979-778-2982	Work	Circle One	Drilling	Completion	Production	·
Customer: LT	-NY	Performed:	DETENT.			<u></u>	
Lease Name: MY (	awo	$\perp$ $\wedge$ $I$	•				
Well#	Rig # (if available)		1	/			
Job ID Number (AFI or P.O. #) (if available)	Е /	W		1	1	3	
Ordered By			115				<u>.                                    </u>
Truck Start Time 345	AM PM Top Gauge	" KK '	" Type	Quantity	Units	Price	Total
Truck End Time 630	AM PM Bottom Gauge	" KK '	" Service Work Hrs	2.75	-	8500	23375
Downtime Start	AM PM SWD Name		Saltwater(bbls)				:
Downtime End	AM PM Disposal Ticket		Flowback (bbls)				
Total Hours 27	3		Other (describe)	•		<del></del>	
Reason For Downtime			S/W Disposal Fee	4/2		<del></del>	
			Other (describe)	é			
			W1				
	The state of the s	and the second of the second o	Washout(s)				
Company Man who ordered Do	wntime:	<del></del>	Surcharges	43.00	·	TOTAL	2275
JOB SAFETY ANALYSIS (JSA	A) S-f-f-	F	uired to Complete Jo				0.33
Hard Hat Steel Toe Boots Safety Gloves Safety Glasses / Face Shields	Charged) Safety Cones Ground Cable Wheel Chock	□ Lock Out / H2S / Tri-	vation Permit / Tag Out ☐ Monitors ☐	Safety Harness Fall Device Proper Clothing etc.) Hearing Protec	(FRC,	Safety Belts Other (Expla	
Lifting	<u>Hazards</u>	Pre-Job Hazaro	<u>I Assessment</u> □ Electrical Haza:	rds	Acces	ss / Exit	
Manual Lifting (Body F Mechanical Lifting Equ Awkward Body Positio Slip/Trip Potential Lifting w/ Other Emplo	uipment	e or Material Anchor Points overnent azards	☐ Insect / Snake-I ☐ Mechanical Equ		☐ Scaffo ☐ Ladde ☐ Hoisti	er ng of Tools/Ma e Footing	aterials
☐ Equipment or Operation ☐ Release of gas/liquid/	on Noise	rt/ disposal iment pollution	<ul><li>□ Endanger Wildl</li><li>□ River/Stream/ V</li><li>Construction</li></ul>	Vetland	☐ Arche Impac ☐ Other:		storical Site
Secondary Containme Required Drip Pans Grading, Berming or C Mitigation	ent	n Inspection	nd Mitigation or Practi  □ Noise Suppress □ Stormwater Cor □ Flaring Permit □ Hazardous Was	sion ntrols ste Manifest	Prope  Open Protect	ical Storage A r Controls Tank/Vent/Pit ction control	
Sequence of Major Jobs	potential hazards of each step and Steps Potential At Risk, Har Other Haza	nd, Finger, or	Ways to Eliminat	e or Reduce		ployee Signat	tures
Duia Frul	W Ct. I	1	Hazar	5~ 0	11/		
Danal	Sun		2 May 1	20 H	- VV 9	SH	ll1
Price	Dinch Do	int-	Prom		1. N	<u> </u>	
Delivered by	110000	Print Name	Sanda	Mnio	4.4	7/1	12

Print Name

Company Man Signature

Date:



# **Finance Charge**

Date	Invoice #
8/10/2017	FC 85

В		
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Ri-Nu Environmental Services Milano, LLC 634 CR 342 Milano, TX 76556 Accounts not paid within 30 days of the date of the invoice may be subject to a 1.5% monthly finance charge.

Terms Description Amount Finance Charges on Overdue Balance Invoice #95798 for 7,225.00 on 02/28/2017 3,631.71 Invoice #96371 for 9,520.00 on 03/30/2017 Invoice #97004 for 23,077.50 on 04/27/2017 Invoice #97294 for 285.00 on 05/11/2017 Invoice #97295 for 20,272.50 on 05/11/2017 Invoice #97305 for 350.00 on 05/11/2017 Invoice #97321 for 175.00 on 05/18/2017 Invoice #97322 for 175.00 on 05/18/2017 Invoice #97323 for 19,592.50 on 05/18/2017 Invoice #97523 for 75.00 on 05/25/2017 Invoice #97524 for 6,020.00 on 05/25/2017 Invoice #97871 for 1,163.00 on 06/08/2017 Invoice #98058 for 19,490.60 on 06/15/2017 Invoice #98255 for 8,450.00 on 06/22/2017 Invoice #98507 for 16,900.00 on 06/29/2017 Invoice #98647 for 28,961.25 on 07/06/2017 Total \$3,631.71 Payments/Credits \$0.00 **Balance Due** \$3,631.71



# **Finance Charge**

Date	Invoice #
9/12/2017	FC 96

Bill To	
Ri-Nu Environmental Services Milano, LLC 34 CR 342	
Milano, TX 76556	

Accounts not paid within 30 days of the date of the invoice may be subject to a 1.5% monthly finance charge.

Terms Description Amount Finance Charges on Overdue Balance 2,578.95 Invoice #96371 for 1,745.00 on 03/30/2017 Invoice #97004 for 23,077.50 on 04/27/2017 Invoice #97294 for 285.00 on 05/11/2017 Invoice #97295 for 20,272.50 on 05/11/2017 Invoice #97305 for 350.00 on 05/11/2017 Invoice #97321 for 175.00 on 05/18/2017 Invoice #97322 for 175.00 on 05/18/2017 Invoice #97323 for 19,592.50 on 05/18/2017 Invoice #97523 for 75.00 on 05/25/2017 Invoice #97524 for 6,020.00 on 05/25/2017 Invoice #97871 for 1,163.00 on 06/08/2017 Invoice #98058 for 19,490.60 on 06/15/2017 Invoice #98255 for 8,450.00 on 06/22/2017 Invoice #98507 for 16,900.00 on 06/29/2017 Invoice #98647 for 28,961.25 on 07/06/2017 Invoice #98851 for 12,495.00 on 07/13/2017 Total \$2,578.95 Payments/Credits \$0.00 **Balance Due** \$2,578.95



# **Finance Charge**

Date	Invoice #
12/19/2017	FC 103

Terms

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Ri-Nu Environmental Services Milano, LLC 634 CR 342 Milano, TX 76556 Accounts not paid within 30 days of the date of the invoice may be subject to a 1.5% monthly finance charge.

Description Amount Finance Charges on Overdue Balance 6,962.11 Invoice #96371 for 1,745.00 on 03/30/2017 Invoice #97004 for 23,077.50 on 04/27/2017 Invoice #97294 for 285.00 on 05/11/2017 Invoice #97295 for 20,272.50 on 05/11/2017 Invoice #97323 for 19,592.50 on 05/18/2017 Invoice #97523 for 75.00 on 05/25/2017 Invoice #97871 for 1,163.00 on 06/08/2017 Invoice #98058 for 19,490.60 on 06/15/2017 Invoice #98507 for 16,900.00 on 06/29/2017 Invoice #98647 for 28,961.25 on 07/06/2017 Invoice #98851 for 12,495.00 on 07/13/2017 Total \$6,962.11 Payments/Credits \$0.00 **Balance Due** \$6,962.11



# **Finance Charge**

Date	Invoice #
3/19/2018	FC 107

Terms

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Ri-Nu Environmental Services Milano, LLC 634 CR 342 Milano, TX 76556 Accounts not paid within 30 days of the date of the invoice may be subject to a 1.5% monthly finance charge.

Description Amount Finance Charges on Overdue Balance 6,393.77 Invoice #96371 for 1,745.00 on 03/30/2017 Invoice #97004 for 23,077.50 on 04/27/2017 Invoice #97294 for 285.00 on 05/11/2017 Invoice #97295 for 20,272.50 on 05/11/2017 Invoice #97323 for 19,592.50 on 05/18/2017 Invoice #97523 for 75.00 on 05/25/2017 Invoice #97871 for 1,163.00 on 06/08/2017 Invoice #98058 for 19,490.60 on 06/15/2017 Invoice #98507 for 16,900.00 on 06/29/2017 Invoice #98647 for 28,961.25 on 07/06/2017 Invoice #98851 for 12,495.00 on 07/13/2017 Total \$6,393.77 Payments/Credits \$0.00 **Balance Due** \$6,393.77



# **Finance Charge**

Date	Invoice #
11/2/2018	FC 108

Terms

Ri-Nu Envir	onmental Services Milano, LLC	
634 CR 342		
Milano, TX	6556	

Accounts not paid within 30 days of the date of the invoice may be subject to a 1.5% monthly finance charge.

Description	Amo	unt
Finance Charges on Overdue Balance Invoice #97323 for 16,210.50 on 05/18/2017 Invoice #98058 for 19,490.60 on 06/15/2017 Invoice #98507 for 16,900.00 on 06/29/2017 Invoice #98647 for 28,961.25 on 07/06/2017 Invoice #98851 for 12,495.00 on 07/13/2017	Amo	21,667.32
	Total	\$21,667.32
	Payments/Credits	\$0.00
	Balance Due	\$21,667,32