

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy Minerals and Natural Resources
Department
Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-147
Revised April 3, 2017

Recycling Facility and/or Recycling Containment

Type of Facility: Recycling Facility Recycling Containment*
Type of action: Permit Registration
 Modification Extension
 Closure Other (explain) _____

* At the time C-147 is submitted to the division for a Recycling Containment, a copy shall be provided to the surface owner.

Be advised that approval of this request does not relieve the operator of liability should operations result in pollution of surface water, ground water or the environment. Nor does approval relieve the operator of its responsibility to comply with any other applicable governmental authority's rules, regulations or ordinances.

1.
Operator: OWL SWD Operating, LLC (For multiple operators attach page with information) OGRID #: 308339
Address: 8201 Preston Road Dallas, TX 75225
Facility or well name (include API# if associated with a well): OWL Fulfer Recycling Facility and Containment
OCD Permit Number: 1RF-23 (For new facilities the permit number will be assigned by the district office)
U/L or Qtr/Qtr _____ Section 25 Township 25S Range 36E County: Lea
Surface Owner: Federal State Private Tribal Trust or Indian Allotment

2.
 Recycling Facility:
Location of recycling facility (if applicable): Latitude 32.097730 Longitude -103.219018 NAD83
Proposed Use: Drilling* Completion* Production* Plugging *
**The re-use of produced water may NOT be used until fresh water zones are cased and cemented*
 Other, requires permit for other uses. Describe use, process, testing, volume of produced water and ensure there will be no adverse impact on groundwater or surface water.
 Fluid Storage
 Above ground tanks Recycling containment Activity permitted under 19.15.17 NMAC explain type _____
 Activity permitted under 19.15.36 NMAC explain type: _____ Other explain _____
 For multiple or additional recycling containments, attach design and location information of each containment
 Closure Report (required within 60 days of closure completion): Recycling Facility Closure Completion Date: _____

3.
 Recycling Containment:
 Annual Extension after initial 5 years (attach summary of monthly leak detection inspections for previous year)
Center of Recycling Containment (if applicable): Latitude 32.097730 Longitude -103.219018 NAD83
 For multiple or additional recycling containments, attach design and location information of each containment
 Lined Liner type: Thickness _____ mil LLDPE HDPE PVC Other _____
 String-Reinforced 40 mil (secondary) 60 mil (primary)
Liner Seams: Welded Factory Other Field Welds Volume: 500,000 bbl Dimensions: L 625 x W 400 x D 18
 Recycling Containment Closure Completion Date: _____

4.

Bonding:

Covered under bonding pursuant to 19.15.8 NMAC per 19.15.34.15(A)(2) NMAC (These containments are limited to only the wells owned or operated by the owners of the containment.)

Bonding in accordance with 19.15.34.15(A)(1). Amount of bond \$ _____ (work on these facilities cannot commence until bonding amounts are approved)

Attach closure cost estimate and documentation on how the closure cost was calculated.

5.

Fencing:

Four foot height, four strands of barbed wire evenly spaced between one and four feet

Alternate. Please specify Chain Link Game Fence

6.

Signs:

12"x 24", 2" lettering, providing Operator's name, site location, and emergency telephone numbers

Signed in compliance with 19.15.16.8 NMAC

7.

Variances:

Justifications and/or demonstrations that the proposed variance will afford reasonable protection against contamination of fresh water, human health, and the environment.

Check the below box only if a variance is requested:

Variance(s): Requests must be submitted to the appropriate division district for consideration of approval. If a Variance is requested, include the variance information on a separate page and attach it to the C-147 as part of the application.

If a Variance is requested, it must be approved prior to implementation.

8.

Siting Criteria for Recycling Containment

Instructions: The applicant must provide attachments that demonstrate compliance for each siting criteria below as part of the application. Potential examples of the siting attachment source material are provided below under each criteria.

General siting	
Ground water is less than 50 feet below the bottom of the Recycling Containment. NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> NA
Within incorporated municipal boundaries or within a defined municipal fresh water well field covered under a municipal ordinance adopted pursuant to NMSA 1978, Section 3-27-3, as amended. - Written confirmation or verification from the municipality; written approval obtained from the municipality	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> NA
Within the area overlying a subsurface mine. - Written confirmation or verification or map from the NM EMNRD-Mining and Minerals Division	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Within an unstable area. - Engineering measures incorporated into the design; NM Bureau of Geology & Mineral Resources; USGS; NM Geological Society; topographic map	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Within a 100-year floodplain. FEMA map	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse, or lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark). - Topographic map; visual inspection (certification) of the proposed site	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Within 1000 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. - Visual inspection (certification) of the proposed site; aerial photo; satellite image	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Within 500 horizontal feet of a spring or a fresh water well used for domestic or stock watering purposes, in existence at the time of initial application. - NM Office of the State Engineer - iWATERS database search; visual inspection (certification) of the proposed site	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Within 500 feet of a wetland. - US Fish and Wildlife Wetland Identification map; topographic map; visual inspection (certification) of the proposed site	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

9. **Recycling Facility and/or Containment Checklist:**
 Instructions: Each of the following items must be attached to the application. Indicate, by a check mark in the box, that the documents are attached.

- Design Plan - based upon the appropriate requirements.
- Operating and Maintenance Plan - based upon the appropriate requirements.
- Closure Plan - based upon the appropriate requirements.
- Site Specific Groundwater Data -
- Siting Criteria Compliance Demonstrations -
- Certify that notice of the C-147 (only) has been sent to the surface owner(s)

10. **Operator Application Certification:**
 I hereby certify that the information and attachments submitted with this application are true, accurate and complete to the best of my knowledge and belief.

Name (Print): Nick Hines Title: President
 Signature:  Date: 5/17/2022
 e-mail address: nhines@oilfieldwaterlogistics.com Telephone: 855-695-7937

11. **OCD Representative Signature:** _____ **Approval Date:** _____
Title: _____ **OCD Permit Number:** _____

OCD Conditions _____
 Additional OCD Conditions on Attachment _____



2500 North Eleventh Street ■ Enid, OK 73701 ■ (580) 234-8780 ■ Fax (580) 237-4302 ■ www.envirotechconsulting.com

May 17, 2022

State of New Mexico
Energy, Minerals, and Natural Resources Department
Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Re: Oilfield Water Logistics Fulfer Produced Water Recycling Facility C-147 Extension

To Whom It May Concern:

On behalf of Oilfield Water Logistics, ENVIROTECH ENGINEERING & CONSULTING, INC. respectfully submits the enclosed C-147 form and summary of monthly inspections and leak detection for the Fulfer Containment and Recycling Facility. For original site plans and submittals, please refer to the facility's original registration application, OCD Registration number 1RF-023, received October 10th, 2017. In accordance with NMAC 19.15.34.10 RECYCLING CONTAINMENTS, Oilfield Water Logistics wishes to seek a one-year extension to the facility.

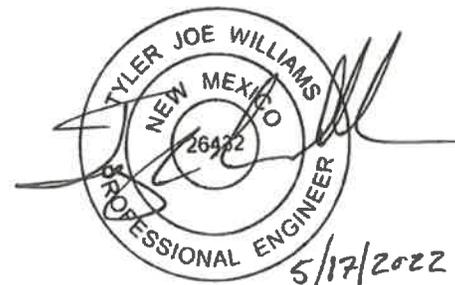
NMAC 19.15.34.10 RECYCLING CONTAINMENTS

C. Registered recycling containments may be operated for five years from the date on which the registration is filed with the division. The operator may extend the allowed time on an annual basis thereafter with division approval if, 30 days prior to the registration expiration, the operator files a form C-147 with an attached summary showing all monthly inspections at the containment, including the monitoring of the leak detection system, showing the containment's integrity has not been compromised.

Should you have any questions or require additional information, please do not hesitate to contact me at your convenience.

Sincerely,
ENVIROTECH ENGINEERING & CONSULTING, INC.

Tyler Williams, P.E.
President



Enclosures
Updated C-147 Form
Summary of Monthly Inspections and Leak Detection Reports

022063-00

District I
1625 N. French Dr., Hobbs, NM 88240
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Alternate. Please specify Chain Link Game Fence

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Signs:

12"x 24", 2" lettering, providing Operator's name, site location, and emergency telephone numbers

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Within the area overlying a subsurface mine. - Written confirmation or verification or map from the NM EMNRD-Mining and Minerals Division	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Within an unstable area. - Engineering measures incorporated into the design; NM Bureau of Geology & Mineral Resources; USGS; NM Geological Society; topographic map	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Within a 100-year floodplain. FEMA map	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse, or lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark). - Topographic map; visual inspection (certification) of the proposed site	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Within 1000 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. - Visual inspection (certification) of the proposed site; aerial photo; satellite image	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Within 500 horizontal feet of a spring or a fresh water well used for domestic or stock watering purposes, in existence at the time of initial application. - NM Office of the State Engineer - iWATERS database search; visual inspection (certification) of the proposed site	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
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- Certify that notice of the C-147 (only) has been sent to the surface owner(s)

10.
Operator Application Certification:
 I hereby certify that the information and attachments submitted with this application are true, accurate and complete to the best of my knowledge and belief.

Name (Print): Nick Hines Title: President
 Signature:  Date: 5/17/2022
 e-mail address: nhines@oilfieldwaterlogistics.com Telephone: 855-695-7937

11.
OCD Representative Signature: _____ **Approval Date:** _____

Title: _____ **OCD Permit Number:** _____

OCD Conditions _____
 Additional OCD Conditions on Attachment _____

FULLER CONTAINMENT POND
INSPECTION BOOK
2018

Monitoring, Inspection, and Reporting Plan (Fulfer Pond)

The operator will inspect the recycling containment and associated leak detection systems weekly while it contains fluids. The operator shall maintain a current log of such inspections, and make the log available for review by the division upon request. Answer: (The leak detection system needs to be checked weekly, and documented properly on a check list, and should be stored in/or around the pond area for easy access. By conducting these inspections in accordingly you can identify any leaks that occur.

What if you identify a leak in the liner? Immediately report it to your supervisor/ manager and they need to report it to the safety department. Any leak that occurs in the liner will need to be reported within 48 hours to the NMAC Division. The reporting process will ONLY be reported to the NMAC by upper management, safety department, or an engineering firm handling the leak issue.

Weekly inspections consist of:

1. Reading and recording the fluids height of staff gauges. This seems to be the markings, and gauge on interior liner wall inside of the pond.
2. Recording any evidence that the pond surface shows visible oil. If oil is showing it is requesting us to document it. If there is oil showing, which we cannot have oil in the pond, it must be removed accordingly.
3. Visually inspect the containments liners, and
4. Check the leak detection system for any evidence of a loss of integrity, of primary liner. The leak detection is between liners, so if there is a rupture on the top liner, it will drain down into the leak down area, so it can be identified. Note: (We may need some assistance from Zach on how to properly check the leak detection system if no one is familiar with this process). The pump has to be removed when this process is conducted.
5. In the approved plan, it states that ALL gates must be closed and locked when no one is onsite. This is something we need to start doing if stated in the approval plan.
6. The operator will maintain at least 3 feet of freeboard. The staff gauge or free-standing gauge on the interior liner will inform you of the current footage in the pond. We must comply with this standard. The following is options if the freeboard is higher than the allowed 3 ft. (1) cease discharging treated produced water to the containment. (2) Accelerate re-use of the treated produced water for purposes approved by the NMAC Division. (3) Transfer treated produced water from containment to injection wells.
7. The berm on sides and top needs to be checked for erosion. If an issue is identified the repairs need to be made accordingly to the plan it was constructed upon.

Monthly Inspections

1. Inspect diversion ditches, and berms around the containment to check for erosion and collection of surface water run-off.
2. Inspect the leak detection system for evidence of damages or malfunction and monitor for leakage.
3. Inspect the containment for dead migratory birds, and other wildlife. Within 30 days pf discovery, report the discovery of dead migratory birds or other wildlife to the appropriate implementation of measures to prevent incidents from reoccurring. Note: Any NMAC or regulatory reporting we be conducted by upper management, safety department, or engineering consultant hired to case manage an issue.
4. Report to the division the total volume of water received for recycling. Note: (This is being done by Mary, so you will not have to worry about this). Any fresh water received will have to be reported separately on a C-148 form. Note: (This is also be handled by Mary).

Pond Safety

1. We are going to require when working around the pond, if you step foot on the liner you will need to be tied off properly, and have a life jacket on.
2. Those who enter the pond, they will need to text their supervisor/ manager soon as the get there. Every 15 mins while working in the pond area, they will need to text their supervisor/manager to let them know their ok. When leaving and away from the pond, they will need to text their supervisor/manager to inform them the work task is completed, and that they closed and locked the gate and that their leaving.
3. We are working on getting the pond anchors so that we can ensure that those who are working wltin liner, can be tied off.
4. Another thing that needs to be inspected before every use, will be the life lines and safety equipment such life jackets, support lines, and etc....

I hope this helps. I will also attach the inspection forms provided by the engineering Firm that designed the pond. Feel free to contact me if you have any questions.

Sincerely,

Phillip Sanders
OWL HSE Director
Phone: 1-432-269-3735
Email: psanders@oilfieldwaterlogistics.com



OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	5ft	10/29-18	CC
Does the pond surface show visible oil?	NO NC	10-29-18	CC
Visually inspect the containment's exposed liner.	No damage present	10-29-18	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	NO leaks detected. no damage present.	10-29-18	CC



250 North Elmwood Street • P.O. Box 6029 • Fort Belknap, MT 02 • 406.234.8799 • Fax 406.234.1302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
MONTHLY INSPECTION FORM**

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	good	10/29	CC
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	no leaks	10/29	CC
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	no birds or wildlife in pond	10/29	CC
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	reported in C-148 form	10/29	CC



2500 North Eleventh Street • PO Box 6025 • Enid, Oklahoma 73702 • (580) 234-8780 • Fax (580) 237-4302

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1000 Rio Brazos Road, Aztec, NM 87410

District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy Minerals and Natural Resources
Department
Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-148
Revised March 31, 2015

Operator Name OWL

OGRID _____

I certify all recycling containments associated with our recycling facilities are using >20% of the containments' total fluid capacity every 6 months until closure in compliance with 19.15.34.13(C) NMAC.

Month/Year 10/2018

Admin. #	Produced water received*	Other fluid received*	Volume discharged for Recycling/Reuse*
RF-2	13,466 bbls		0

*Report volumes in barrels



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	5 ft	11/9-18	CC
Does the pond surface show visible oil?	None	11/9-18	CC
Visually inspect the containment's exposed liner.	No damage vis.	11/9-18	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leak detected or integrity loss	11/9-18	CC



2510 North Howard Street • P.O. Box 4029 • Houston, TX 77212 • 281.234-8799 • Fax (581) 251-1302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	5 ft	11/16-18	CC
Does the pond surface show visible oil?	none	11/16-18	CC
Visually inspect the containment's exposed liner.	no vis damage	11/16-18	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leak detected or integrity loss	11/16-18	CC



2510 North Everett Street • P.O. Box 6029 • Fort Collins, CO 80521 • 970.224-8789 • Fax 970.224-8302



**OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	6 ft	11-23-18	CC
Does the pond surface show visible oil?	None	11-23-18	CC
Visually inspect the containment's exposed liner.	no damage vis.	11-23-18	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks detected or integrity loss	11-23-18	CC



4500 North H-Unit Street • P.O. Box 6029 • Fort Worth, Texas 76102 • 817.234.8781 • Fax: 817.234.8302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	6 ft	11-30-18	CC
Does the pond surface show visible oil?	None	11-30-18	CC
Visually inspect the containment's exposed liner.	NO VIS damage	11-30-18	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leak detected or integrity loss	11-30-18	CC



4500 North Henscott Street • P.O. Box 6029 • Fort Collins, Colorado 80521 • 970.234-8789 • Fax 970.234-302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
MONTHLY INSPECTION FORM**

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	looks good	11-30-18	CC
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	No leak detected	11-30-18	CC
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	No wild life or birds in pond	11-30-18	CC
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	reported on C-148 form	11-30-18	CC



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State of New Mexico

Energy Minerals and Natural Resources

Department

Oil Conservation Division

1220 South St. Francis Dr.

Santa Fe, NM 87505

Form C-148

Revised March 31, 2015

Operator Name

OWL

OGRID

I certify all recycling containments associated with our recycling facilities are using >20% of the containments' total fluid capacity every 6 months until closure in compliance with 19.15.34.13(C) NMAC.

Month/Year 11 / 2018

Admin. #	Produced water received*	Other fluid received*	Volume discharged for Recycling/Reuse*
IRF-23	75,317 bbls	0	0

*Report volumes in barrels



**OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	6 ft	12-7-18	CC
Does the pond surface show visible oil?	NONE	12-7-18	CC
Visually inspect the containment's exposed liner.	NO vis. damage	12-7-18	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	NO leaks detected or loss of integrity	12-7-18	CC



250 North East Hill Street • P.O. Box 6029 • Mid-Mohegan, CT 06252 • 860.234.8799 • Fax 860.234.8302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	8 ft	12-14-18	CC
Does the pond surface show visible oil?	NONE	12-14-18	CC
Visually inspect the containment's exposed liner.	No visible damage	12-14-18	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks detected or integrity loss	12-14-18	CC



250 North Howard Street • P.O. Box 6029 • Tulsa, Oklahoma 74102 • 580.234-8789 • Fax 581.257-6302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	9 ft	12-21-18	CC
Does the pond surface show visible oil?	NONE	12-21-18	CC
Visually inspect the containment's exposed liner.	No damage vis	12-21-18	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks detected or integrity loss	12-27-18	CC



250 North Elmwood Street • P.O. Box 6029 • Fort Worth, Texas 76102 • 817.214.8799 • Fax 817.214.8302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10 ft	12-28-18	CC
Does the pond surface show visible oil?	None	12-28-18	CC
Visually inspect the containment's exposed liner.	no damage vis	12-28-18	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks detected or integrity loss	12-28-18	CC



450 North Howell Street • P.O. Box 4029 • Fort Worth, Texas 76102 • 817.334.8790 • Fax 817.334.8302



OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 MONTHLY INSPECTION FORM

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	no damage	12-28-18	CC
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	no leaks detected	12-28-18	CC
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	no birds or wildlife in pond	12-28-18	CC
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	volumes reported on C-148 form	12-28-18	CC



2500 North Eleventh Street • PO Box 6029 • Enid, Oklahoma 73702 • (580) 234-8780 • Fax (580) 237-4302

District I
1625 N. French Dr., Hobbs, NM 88240

District II
811 S. First St., Artesia, NM 88210

District III
1000 Rio Brazos Road, Aztec, NM 87410

District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy Minerals and Natural Resources
Department

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-148
Revised March 31, 2015

Operator Name

OWL

OGRID

I certify all recycling containments associated with our recycling facilities are using >20% of the containments' total fluid capacity every 6 months until closure in compliance with 19.15.34.13(C) NMAC.

Month/Year 12/2018

Admin. #	Produced water received*	Other fluid received*	Volume discharged for Recycling/Reuse*
1KF-13	291,526 gals	0	0

*Report volumes in barrels

FULLER CONTAINMENT POND
INSPECTION BOOK
2019

Monitoring, Inspection, and Reporting Plan (Fulfer Pond)

The operator will inspect the recycling containment and associated leak detection systems weekly while it contains fluids. The operator shall maintain a current log of such inspections, and make the log available for review by the division upon request. Answer: (The leak detection system needs to be checked weekly, and documented properly on a check list, and should be stored in/or around the pond area for easy access. By conducting these inspections in accordingly you can identify any leaks that occur.

What if you identify a leak in the liner? Immediately report it to your supervisor/ manager and they need to report it to the safety department. Any leak that occurs in the liner will need to be reported within 48 hours to the NMAC Division. The reporting process will ONLY been reported to the NMAC by upper management, safety department, or an engineering firm handling the leak issue.

Weekly inspections consist of:

1. Reading and recording the fluids height of staff gauges. This seems to be the markings, and gauge on interior liner wall inside of the pond.
2. Recording any evidence that the pond surface shows visible oil. If oil is showing it is requesting us to document it. If there is oil showing, which we cannot have oil in the pond, it must be removed accordingly.
3. Visually inspect the containments liners, and
4. Check the leak detection system for any evidence of a loss of integrity, of primary liner. The leak detection is between liners, so if there is a rupture on the top liner, it will drain down into the leak down area, so it can be identified. Note: (We may need some assistance from Zach on how to properly check the leak detection system if no one is familiar with this process). The pump has to be removed when this process is conducted.
5. In the approved plan, it states that ALL gates must be closed and locked when no one is onsite. This is something we need to start doing if stated in the approval plan.
6. The operator will maintain at least 3 feet of freeboard. The staff gauge or free-standing gauge on the interior liner will inform you of the current footage in the pond. We must comply with this standard. The following is options if the freeboard is higher than the allowed 3 ft. (1) cease discharging treated produced water to the containment. (2) Accelerate re-use of the treated produced water for purposes approved by the NMAC Division. (3) Transfer treated produced water from containment to injection wells.
7. The berm on sides and top needs to be checked for erosion. If an issue is identified the repairs need to be make accordingly to the plan it was constructed upon.

Monthly Inspections

1. Inspect diversion ditches, and berms around the containment to check for erosion and collection of surface water run-off.
2. Inspect the leak detection system for evidence of damages or malfunction and monitor for leakage.
3. Inspect the containment for dead migratory birds, and other wildlife. Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate implementation of measures to prevent incidents from reoccurring. Note: Any NMAC or regulatory reporting we be conducted by upper management, safety department, or engineering consultant hired to case manage an issue.
4. Report to the division the total volume of water received for recycling. Note: (This is being done by Mary, so you will not have to worry about this). Any fresh water received will have to be reported separately on a C-148 form. Note: (This is also be handled by Mary).

Pond Safety

1. We are going to require when working around the pond, if you step foot on the liner you will need to be tied off properly, and have a life jacket on.
2. Those who enter the pond, they will need to text their supervisor/ manager soon as they get there. Every 15 mins while working in the pond area, they will need to text their supervisor/manager to let them know they are ok. When leaving and away from the pond, they will need to text their supervisor/manager to inform them the work task is completed, and that they closed and locked the gate and that they are leaving.
3. We are working on getting the pond anchors so that we can ensure that those who are working within liner, can be tied off.
4. Another thing that needs to be inspected before every use, will be the life lines and safety equipment such life jackets, support lines, and etc....

I hope this helps. I will also attach the inspection forms provided by the engineering Firm that designed the pond. Feel free to contact me if you have any questions.

Sincerely,

Phillip Sanders
OWL HSE Director
Phone: 1-432-269-3735
Email: psanders@oilfieldwaterlogistics.com



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10 ft	1-4-19	CC
Does the pond surface show visible oil?	No	1-4-19	CC
Visually inspect the containment's exposed liner.	No damage vis	1-4-19	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks detected or integrity loss	1-4-19	CC



450 North Herald Street • P.O. Box 6029 • Fort Collins, CO 80502 • 970.234-8787 • Fax 970.234-3302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10 ft	1-11-19	CC
Does the pond surface show visible oil?	None	1-11-19	CC
Visually inspect the containment's exposed liner.	No vis damage	1-11-19	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks detected or integrity loss	1-11-19	CC



450 North Howell Street • P.O. Box 6029 • Fredricksburg, VA 22401 • 540.234.8780 • Fax 540.234.4302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	11 ft	1-18-19	cc
Does the pond surface show visible oil?	none	1-18-19	cc
Visually inspect the containment's exposed liner.	no vis damage	1-18-19	cc
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks detected or integrity loss	1-18-19	cc



2500 North Elwood Street • P.O. Box 6029 • Tulsa, Oklahoma 74112 • Phone: 918-437-0102 • Fax: 918-437-6302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	11 ft	1-25-19	CC
Does the pond surface show visible oil?	NO OIL	1-25-19	CC
Visually inspect the containment's exposed liner.	NO VIS damage	1-25-19	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	NO leaks detected or integrity loss	1-25-19	CC



ENVIROTECH

2510 North Howell Street • P.O. Box 6029 • Troy, Michigan 48062 • 580.234-8787 • Fax 580.234-4302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
MONTHLY INSPECTION FORM**

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	no damage	1-25-19	CC
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	no leaks detected	1-25-19	CC
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	NO wildlife or birds in pond	1-25-19	CC
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	reported in C-148 form	1-25-19	CC



2500 North Eleventh Street • PO Box 6029 • Enid, Oklahoma 73702 • (580) 234-8780 • Fax (580) 237-4302

State of New Mexico
Energy Minerals and Natural Resources
Department

Form C-148
Revised March 31, 2015

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Operator Name

OWL

OGRID

I certify all recycling containments associated with our recycling facilities are using >20% of the containments' total fluid capacity every 6 months until closure in compliance with 19.15.34.13(C) NMAC.

Month/Year 1-2019

Admin. #	Produced water received*	Other fluid received*	Volume discharged for Recycling/Reuse*
RF-23	64,647	0	79,306

*Report volumes in barrels



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10 ft	2-1-19	CC
Does the pond surface show visible oil?	None	2-1-19	CC
Visually inspect the containment's exposed liner.	No vis damage	2-1-19	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks detected or integrity loss	2-1-19	CC



450 North Haverhill Street • P.O. Box 6029 • The Woodlands, TX 77380 • 281.234-8789 • Fax: 281.234-4302



**OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	9 ft	2-8-19	CC
Does the pond surface show visible oil?	none	2-8	CC
Visually inspect the containment's exposed liner.	no damage vis	2-8	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks detected or loss of integrity	2-8	CC



2525 North Brentwood Street • P.O. Box 4029 • Linderoth, Missouri 63042 • Phone: 636-234-8789 • Fax: (581) 217-4302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	7 ft	2-15	CC
Does the pond surface show visible oil?	NONE	2-15	CC
Visually inspect the containment's exposed liner.	no damage vis	2-15	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks detected or integrity loss	2-15	CC



2510 North Haverhill Street • P.O. Box 4029 • Linderoth, LA 7002 • (504) 234-8789 • Fax (504) 234-4302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	6 ft	2-22	CC
Does the pond surface show visible oil?	none	2-22	CC
Visually inspect the containment's exposed liner.	No damage vis	2-22	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks detected or integrity loss	2-22	CC



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OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 MONTHLY INSPECTION FORM

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	✓	2-22	CC
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	NO leaks detected	2-22	CC
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	NO birds or wildlife in pond	2-22	CC
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	volumes reported in C-148 form	2-22	CC



2500 North Eleventh Street • PO Box 6029 • Enid, Oklahoma 73702 • (580) 234-8780 • Fax (580) 237-4302

State of New Mexico
Energy Minerals and Natural Resources
Department

Form C-148
Revised March 31, 2015

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Operator Name OWL OGRID _____

I certify all recycling containments associated with our recycling facilities are using >20% of the containments' total fluid capacity every 6 months until closure in compliance with 19.15.34.13(C) NMAC. Month/Year 2-2019

Admin. #	Produced water received*	Other fluid received*	Volume discharged for Recycling/Reuse*
RF-23	914 bbls	0	200,661 bbls

*Report volumes in barrels



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	6 ft	3-1	CC
Does the pond surface show visible oil?	None	3-1	CC
Visually inspect the containment's exposed liner.	no vis. damage	3-1	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks detected or integrity loss	3-1	CC



2700 North Howell Street • P.O. Box 4029 • Fredricksburg, VA 22401 • 540.234.8700 • Fax 540.234.4302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	6 ft	3-8	CC
Does the pond surface show visible oil?	None	3-8	CC
Visually inspect the containment's exposed liner.	No vis. damage	3-8	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks detected or integrity loss	3-8	CC



25 North Howard Street • P.O. Box 6029 • Ind. • Warsaw, IN 46783 • Phone: 317-838-8780 • Fax: 317-838-8302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	6 ft	3-15	CC
Does the pond surface show visible oil?	none	3-15	CC
Visually inspect the containment's exposed liner.	No vis. damage	3-15	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks detected or integrity damage by	3-15	CC



ENVIROTECH

250 North Everett Street • P.O. Box 4629 • Tallahassee, FL 32302 • 904.234-8799 • Fax (904) 237-4302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	6 ft	3-29	CC
Does the pond surface show visible oil?	None	3-29	CC
Visually inspect the containment's exposed liner.	looks good	3-29	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks detected or integrity loss	3-29	CC



ENVIROTECH

25 North Elmwood Street • P.O. Box 6029 • Trenton, NJ 08646 • 609.234-8700 • Fax 609.234-8302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
MONTHLY INSPECTION FORM**

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	looks good	3-27	CC
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	no leaks detected	3-29	CC
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	no birds or wildlife in pond	3-29	CC
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	reported in C-148 form	3-29	CC



2500 North Eleventh Street • PO Box 6029 • Enid, Oklahoma 73702 • (580) 234-8780 • Fax (580) 237-4302

State of New Mexico
Energy Minerals and Natural Resources
Department

Form C-148
Revised March 31, 2015

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Operator Name OWC

OGRID _____

I certify all recycling containments associated with our recycling facilities are using >20% of the containments' total fluid capacity every 6 months until closure in compliance with 19.15.34.13(C) NMAC.

Month/Year 6/2019

Admin. #	Produced water received*	Other fluid received*	Volume discharged for Recycling/Reuse*
RF-23	34,389 bbls		51,772 bbls

*Report volumes in barrels

Oil Conservation Division



OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	6 ft	4-5-	CC
Does the pond surface show visible oil?	none	4-5	CC
Visually inspect the containment's exposed liner.	no vis damage	4-5	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leak detected or integrity loss	4-5	CC



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OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	7 ft	4-12	CC
Does the pond surface show visible oil?	None	4-12	CC
Visually inspect the containment's exposed liner.	no visible damage	4-12	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leak detected or integrity loss	4-12	CC



450 North Ely Street • P. O. Box 6029 • Trenton, NJ 08646 • 609.234.8990 • Fax 609.234.4302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	8 ft	4-19	CC
Does the pond surface show visible oil?	NONE	4-19	CC
Visually inspect the containment's exposed liner.	No vis damage	4-19	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks detected or loss of integrity	4-19	CC



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**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	8 ft	4-26	CC
Does the pond surface show visible oil?	None	4-26	CC
Visually inspect the containment's exposed liner.	No visible damage	4-26	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leak detected or loss of integrity	4-26	CC



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OILFIELD WATER LOGISTICS
 FULFUR CONTAINMENT POND
 MONTHLY INSPECTION FORM

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	looks good	4-26	CC
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	no leak detected	4-26	CC
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	no birds or wildlife in pond	4-26	CC
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	reported on C-148 form	4-26	CC



2500 North Eleventh Street • PO Box 6029 • Enid, Oklahoma 73702 • (580) 234-8780 • Fax (580) 237-4302

District I
1625 N. French Dr., Hobbs, NM 88240

State of New Mexico
Energy Minerals and Natural Resources
Department

Form C-148
Revised March 31, 2015

District II
811 S. First St., Artesia, NM 88210

District III
1000 Rio Brazos Road, Aztec, NM 87410

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

Operator Name PWL

OGRID _____

I certify all recycling containments associated with our recycling facilities are using >20% of the containments' total fluid capacity every 6 months until closure in compliance with 19.15.34.13(C) NMAC.

Month/Year 04/2019

Admin. #	Produced water received*	Other fluid received*	Volume discharged for Recycling/Reuse*
1RF-23	158,336 bbls		33,734 bbls

*Report volumes in barrels

Oil Conservation Division



**OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	8 ft	5-3	CC
Does the pond surface show visible oil?	none	5-3	CC
Visually inspect the containment's exposed liner.	no vis damage	5-3	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks detected or loss of integrity	5-3	CC



250 North Deyville Street • P.O. Box 6029 • Independence, MO 64220 • 580.234.8799 • Fax 580.234.8302



OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	9 ft	5-10	CC
Does the pond surface show visible oil?	NONE	5-10	CC
Visually inspect the containment's exposed liner.	NO vis damage	5-10	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks detected or integrity loss	5-10	CC



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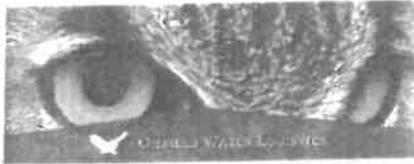


**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	9 ft	5-24	CC
Does the pond surface show visible oil?	none	5-24	CC
Visually inspect the containment's exposed liner.	No damage vis.	5-24	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks detected or integrity loss	5-24	CC



2500 North Elmwood Street • P.O. Box 4029 • Fort Worth, Texas 76102 • (817) 234-8700 • Fax (817) 234-8302



OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	9 ft	5-31	CC
Does the pond surface show visible oil?	none	5-31	CC
Visually inspect the containment's exposed liner.	No damage vis.	5-31	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks detected or integrity loss	5-31	CC



ENVIROTECH

4510 North Henshall Street • P.O. Box 6029 • Fort Lauderdale, FL 33321 • 561.234-8789 • Fax: 561.234-4302



OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 MONTHLY INSPECTION FORM

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	looks good	5-31	CC
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	No leak detected	5-31	CC
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	No wildlife or birds in pond	5-31	CC
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	reported to C-148 form	5-31	CC



2500 North Eleventh Street • PO Box 6029 • Enid, Oklahoma 73702 • (580) 234-8780 • Fax (580) 237-4302

State of New Mexico
Energy Minerals and Natural Resources
Department

Form C-148
Revised March 31, 2015

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Operator Name

OWL

OGRID

I certify all recycling containments associated with our recycling facilities are using >20% of the containments' total fluid capacity every 6 months until closure in compliance with 19.15.34.13(C) NMAC.

Month/Year 5/2019

Admin. #	Produced water received*	Other fluid received*	Volume discharged for Recycling/Reuse*
RF-23	152,704 bbls		71,965 bbls

*Report volumes in barrels

Oil Conservation Division



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	9 ft	6-7	cc
Does the pond surface show visible oil?	NONE	6-7	cc
Visually inspect the containment's exposed liner.	No vis damage	6-7	cc
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks detected or integrity loss	6-7	cc



250 North Howard Street • P.O. Box 6029 • Fort Worth, Texas 76102 • 817.234.8789 • Fax 817.257.4302



OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10 ft	6-14	CC
Does the pond surface show visible oil?	None	6-14	CC
Visually inspect the containment's exposed liner.	No vis. damage	6-14	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks detected	6-14	CC



2500 North Howard Street • P.O. Box 6029 • Linderoth, MO 63042 • 314-244-8780 • Fax 314-244-1302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10 ft	6-21	CC
Does the pond surface show visible oil?	none	6-21	CC
Visually inspect the containment's exposed liner.	No vis. damage	6-21	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks detected or integrity loss	6-21	CC



450 North Everett Street • P.O. Box 4029 • Linderoth, Oklahoma 74022 • 360.234-8789 • Fax 360.234-4302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	11 ft	6-28	CC
Does the pond surface show visible oil?	none	6-28	CC
Visually inspect the containment's exposed liner.	NO VIS damage	6-28	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leak detected or integrity loss	6-28	CC



ENVIROTECH

250 North Haverhill Street • P.O. Box 6029 • Fort Lauderdale, FL 33302 • 561-234-8789 • Fax 561-234-8302



OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 MONTHLY INSPECTION FORM

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	looks good	6/28	CC
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	No leaks detected	6/28	CC
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	no birds or wildlife in pond	6/28	CC
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	reported - C-148 form	6/28	CC



2500 North Eleventh Street • PO Box 6029 • Enid, Oklahoma 73702 • (580) 234-6780 • Fax (580) 237-4302

State of New Mexico
Energy Minerals and Natural Resources
Department

Form C-148
Revised March 31, 2015

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Operator Name

OWL

OGRID

I certify all recycling containments associated with our recycling facilities are using >20% of the containments' total fluid capacity every 6 months until closure in compliance with 19.15.34.13(C) NMAC.

Month/Year

06/2019

Admin. #	Produced water received*	Other fluid received*	Volume discharged for Recycling/Reuse*
RF-23	149,713 bbls		81,829 bbls

*Report volumes in barrels

Oil Conservation Division



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10 ft	7/5	CC
Does the pond surface show visible oil?	None	7/5	CC
Visually inspect the containment's exposed liner.	no vis damage	7/5	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leak detected or integrity loss	7/5	CC



450 North Haverhill Street • P.O. Box 6629 • Houston, TX 77202 • 281.234-8700 • Fax 281.234-4302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10 ft	7/12	CC
Does the pond surface show visible oil?	None	7/12	CC
Visually inspect the containment's exposed liner.	No damage vis	7/12	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks detected or integrity loss	7/12	CC



ENVIROTECH

450 North Howard Street • P.O. Box 6029 • The Woodlands, TX 77380 • 281.234-8790 • Fax 281.234-8302



**OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10 ft	7/19	CC
Does the pond surface show visible oil?	None	7/19	CC
Visually inspect the containment's exposed liner.	No damage vis	7/19	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leak detected or integrity loss	7/19	CC



2500 North Henscott Street • P.O. Box 4029 • Indianapolis, IN 46202 • 317.234.8700 • Fax 317.234.8302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	9 ft	7/26	CC
Does the pond surface show visible oil?	None	7/26	CC
Visually inspect the containment's exposed liner.	No damage vis	7/26	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks detected or integrity loss	7/26	CC



250 North Decatur Street • P.O. Box 6029 • Enterprise, Alabama 36032 • 360-234-8789 • Fax 360-234-4302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
MONTHLY INSPECTION FORM**

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	No damage vis	7/26	CC
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	No leaks detected	7/26	CC
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	No birds or wildlife in pond	7/26	CC
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	reported on C-148 form	7/26	CC



2500 North Eleventh Street • PO Box 6029 • Enid, Oklahoma 73702 • (580) 234-8780 • Fax (580) 237-4302

State of New Mexico
Energy Minerals and Natural Resources
Department

Form C-148
Revised March 31, 2015

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Operator Name OWL

OGRID _____

I certify all recycling containments associated with our recycling facilities are using >20% of the containments' total fluid capacity every 6 months until closure in compliance with 19.15.34.13(C) NMAC.

Month/Year 7/2019

Admin. #	Produced water received*	Other fluid received*	Volume discharged for Recycling/Reuse*
RF-23	96,152 bbls		52,359 bbls

*Report volumes in barrels

Oil Conservation Division



**OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	9 ft	8/2	CC
Does the pond surface show visible oil?	none	8/2	CC
Visually inspect the containment's exposed liner.	No damage vis	8/2	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leak detected or integrity loss	8/2	CC



2500 North Haverhill Street • P.O. Box 4029 • Linderoth, Oklahoma 73012 • (580) 232-8790 • Fax (580) 232-8302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	8 ft	8/9	CC
Does the pond surface show visible oil?	None	8/9	CC
Visually inspect the containment's exposed liner.	No damage vis	8/9	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leak detected or integrity loss	8/9	CC



250 North Everett Street • P.O. Box 6029 • Fort Collins, CO 80521 • Phone: 970-224-8700 • Fax: 970-224-3302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	8 ft	8/14	CC
Does the pond surface show visible oil?	none	8/16	CC
Visually inspect the containment's exposed liner.	no damage	8/16	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks detected or integrity loss	8/16	CC



ENVIROTECH

2500 North Elmwood Street • P.O. Box 4029 • Fort Collins, Colorado 80504 • Phone: 970.234.4799 • Fax: 970.234.4302



**OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	8 ft	8/30	CC
Does the pond surface show visible oil?	None	8/30	CC
Visually inspect the containment's exposed liner.	No damage	8/30	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leak detected or integrity loss	8/30	CC



ENVIROTECH

2500 North Howard Street • P.O. Box 4029 • Fort Collins, CO 80502 • Phone: 970-234-8789 • Fax: 970-234-1502



**OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
MONTHLY INSPECTION FORM**

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	looks good	8/30	CC
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	No leaks	8/30	CC
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	no wildlife or birds in pond.	8/30	CC
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	reported on C-148 form	8/30	CC



2500 North Eleventh Street • PO Box 6029 • Enid, Oklahoma 73702 • (580) 234-8780 • Fax (580) 237-4302

State of New Mexico
Energy Minerals and Natural Resources
Department

Form C-148
Revised March 31, 2015

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Operator Name

GVL

OGRID

I certify all recycling containments associated with our recycling facilities are using >20% of the containments' total fluid capacity every 6 months until closure in compliance with 19.15.34.13(c) NMAC.

Month/Year 08 / 2019

Admin. #	Produced water received*	Other fluid received*	Volume discharged for Recycling/Reuse*
IRF-23	58,660 bbls		0 bbls

*Report volumes in barrels

Oil Conservation Division



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	8 ft	9/6	CC
Does the pond surface show visible oil?	None	9/6	CC
Visually inspect the containment's exposed liner.	No damage vis	9/6	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks detected or integrity loss	9/6	CC



250 North Everett Street • P.O. Box 6029 • Linderoth, Oklahoma 73052 • Phone: 405-214-8780 • Fax: 405-214-4302



**OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	8 ft	9/13	CC
Does the pond surface show visible oil?	None	9/13	CC
Visually inspect the containment's exposed liner.	No damage vis	9/13	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leak detected or integrity loss	9/13	CC



2500 North Houston Street • P.O. Box 4029 • Houston, Texas 77002 • (281) 234-8789 • Fax (281) 234-4302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	8 ft	9/20	CC
Does the pond surface show visible oil?	None	9/20	CC
Visually inspect the containment's exposed liner.	No damage vis	9/20	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leak detected or integrity loss	9/20	CC



250 North Front Street • P.O. Box 4029 • Independence, MO 64220 • 360.234.8780 • Fax 580.257.802



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	8 ft	9/27	CC
Does the pond surface show visible oil?	None	9/27	CC
Visually inspect the containment's exposed liner.	No damage vis	9/27	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leak detected or integrity loss	9/27	CC



4515 North Elmwood Street • P.O. Box 4029 • Independence, MO 64220 • 360.234.8789 • Fax 1580.237.4302



OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 MONTHLY INSPECTION FORM

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	looks good	9/27	CC
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	No leaks	9/27	CC
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	No bird or wildlife in pond	9/27	CC
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	reported on C-148 form	9/27	CC



2500 North Eleventh Street • PO Box 6029 • Enid, Oklahoma 73702 • (580) 234-8780 • Fax (580) 237-4302

State of New Mexico
Energy Minerals and Natural Resources
Department

Form C-148
Revised March 31, 2015

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Operator Name

DWL

OGRID

I certify all recycling containments associated with our recycling facilities are using >20% of the containments' total fluid capacity every 6 months until closure in compliance with 19.15.34.13(C) NMAC.

Month/Year 9/2019

Admin. #	Produced water received*	Other fluid received*	Volume discharged for Recycling/Reuse*
RE-23	12,474 bbls		4,641 bbls

*Report volumes in barrels

Oil Conservation Division



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	8 ft	10/4	CC
Does the pond surface show visible oil?	None	10/4	CC
Visually inspect the containment's exposed liner.	No damage vis	10/4	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks detected or integrity loss	10/4	CC



45 North Front Street • P.O. Box 6029 • Lind • Oklahoma • 77702 • (560) 242-8780 • Fax (581) 277-4302



**OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	8 ft	10/11	CC
Does the pond surface show visible oil?	None	10/11	CC
Visually inspect the containment's exposed liner.	No holes damage vis	10/11	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks detected or integrity loss	10/11	CC



450 North Beavertail Street • P.O. Box 4029 • Houston, Texas 77002 • 281.234.8799 • Fax 281.234.8302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	8 ft	10/18	CC
Does the pond surface show visible oil?	None	10/18	CC
Visually inspect the containment's exposed liner.	No damage	10/18	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks detected or integrity loss	10/18	CC



ENVIROTECH

25 North Everett Street • P.O. Box 6029 • Fort Worth, TX 76102 • 817.234.8780 • Fax 817.234.4302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	8 ft	10/25	CC
Does the pond surface show visible oil?	None	10/25	CC
Visually inspect the containment's exposed liner.	no damage	10/25	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leak detected or loss of integrity	10/25	CC



25 North Howell Street • P.O. Box 6029 • Lindale, Alabama 36022 • 360.236-8780 • Fax 360.236-8302



OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 MONTHLY INSPECTION FORM

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	looks good not much decay in bank	10/25	CC
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	no leak detected	10/25	CC
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	No wildlife or birds in pond	10/25	CC
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	reported on C-148 for	10/25	CC



2500 North Eleventh Street • PO Box 6029 • Enid, Oklahoma 73702 • (580) 234-8780 • Fax (580) 237-4302

State of New Mexico
Energy Minerals and Natural Resources
Department

Form C-148
Revised March 31, 2015

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Operator Name OWL

OGRID _____

I certify all recycling containments associated with our recycling facilities are using >20% of the containments' total fluid capacity every 6 months until closure in compliance with 19.15.34.13(C) NMAC.

Month/Year 10/2019

Admin. #	Produced water received*	Other fluid received*	Volume discharged for Recycling/Reuse*
14E-23	0 bbls		2 bbls

*Report volumes in barrels



OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	8 ft	11/1	ec
Does the pond surface show visible oil?	None	11/1	cc
Visually inspect the containment's exposed liner.	No damage vis	11/1	cc
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leak detected or integrity loss	11/1	cc



ENVIROTECH

25 North Dixie Blvd. Street • P.O. Box 6029 • The Woodlands, TX 77380 • 281-234-8799 • Fax 281-234-4302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	9 ft	11/8	CC
Does the pond surface show visible oil?	None	11/8	CC
Visually inspect the containment's exposed liner.	No damage visible	11/8	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leak detected or loss of integrity	11/8	CC



ENVIROTECH

45 North Hill Street • P.O. Box 4029 • Linderooth, MO 64021 • 360.232-8789 • Fax 360.232-4302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	9 ft	11/15	CC
Does the pond surface show visible oil?	None	11/15	CC
Visually inspect the containment's exposed liner.	no damage vis	11/15	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks detected or integrity loss	11/15	CC



250 North Everett Street • P.O. Box 4029 • Independence, MO 64220 • 560.234-8700 • Fax 560.234-4302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10 ft	11/29	CC
Does the pond surface show visible oil?	None	11/29	CC
Visually inspect the containment's exposed liner.	no damage vis	11/29	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks detected or integrity loss	11/29	CC



25 North Howell Street • P.O. Box 4629 • Troy, Oklahoma 74602 • 560.234.8767 • Fax 581.277.9302



OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 MONTHLY INSPECTION FORM

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	looks good	11/29	CC
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	No leaks	11/29	CC
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	No bird or wildlife in ponds	11/29	CC
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	reported in C-148	11/29	CC



ENVIROTECH

2500 North Eleventh Street • PO Box 6029 • Enid, Oklahoma 73702 • (580) 234-8780 • Fax (580) 237-4302

District I
1625 N. French Dr., Hobbs, NM 88240

State of New Mexico
Energy Minerals and Natural Resources
Department

Form C-148
Revised March 31, 2015

District II
811 S. First St., Artesia, NM 88210

District III

1000 Rio Brazos Road, Aztec, NM 87410

District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Operator Name

OWL

OGRID

I certify all recycling containments associated with our recycling facilities are using >20% of the containments' total fluid capacity every 6 months until closure in compliance with 19.15.34.13(C) NMAC.

Month/Year

11/2019

Admin. #	Produced water received*	Other fluid received*	Volume discharged for Recycling/Reuse*
RF-28	146,698 bbls		7 bbls

*Report volumes in barrels



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	11 ft	12/6	CC
Does the pond surface show visible oil?	None	12/6	CC
Visually inspect the containment's exposed liner.	No damage vis	12/6	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leak detected or integrity loss	12/6	CC



2500 North Howell Street • P.O. Box 4029 • Fredricksburg, VA 22402 • (540) 234-8780 • Fax (540) 234-4302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10 ft	12/13	CC
Does the pond surface show visible oil?	None	12/13	CC
Visually inspect the containment's exposed liner.	No damage vis	12/13	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leak detected or integrity (.)	12/13	CC



25 North Howell Street • P.O. Box 4029 • The Woodlands, TX 77380 • 281-234-8789 • Fax 281-234-8302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	11 ft	12/20	CC
Does the pond surface show visible oil?	None	12/20	CC
Visually inspect the containment's exposed liner.	No damage	12/20	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leak detected or integrity loss	12/20	CC



250 North Howard Street • P.O. Box 6029 • Independence, MO 64220 • 560.234.8780 • Fax 561.257.4302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10 ft	12/27	CC
Does the pond surface show visible oil?	None	12/27	CC
Visually inspect the containment's exposed liner.	no damage vis	12/27	CC
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leak detected or integrity loss	12/27	CC



ENVIROTECH

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OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 MONTHLY INSPECTION FORM

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	looks good	12/27	CC
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	No leaks	12/27	CC
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	no birds or wildlife in pond	12/27	CC
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	reported on C-148 form	12/27	CC



2500 North Eleventh Street • PO Box 6029 • Enid, Oklahoma 73702 • (580) 234-8780 • Fax (580) 237-4302

District I
1625 N. French Dr., Hobbs, NM 88240

State of New Mexico
Energy Minerals and Natural Resources
Department

Form C-148
Revised March 31, 2015

District II
811 S. First St., Artesia, NM 88210

District III
1000 Rio Brazos Road, Aztec, NM 87410

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

Operator Name OWL

OGRID _____

I certify all recycling containments associated with our recycling facilities are using >20% of the containments' total fluid capacity every 6 months until closure in compliance with 19.15.34.13(C) NMAC.

Month/Year 12/2019

Admin. #	Produced water received*	Other fluid received*	Volume discharged for Recycling/Reuse*
1RF-23	332, 177 bbls		317, 495 bbls

*Report volumes in barrels



OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	11 Ft	1-4-20	J
Does the pond surface show visible oil?	None	1-4-20	J
Visually inspect the containment's exposed liner.	No damage present	1-4-20	J
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No Leaks Detected OR Damage present	1-4-20	J

Jan 2020

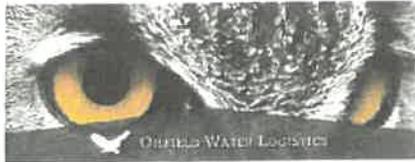


**OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10FT	1-11-20	<i>[Signature]</i>
Does the pond surface show visible oil?	None	1-11-20	<i>[Signature]</i>
Visually inspect the containment's exposed liner.	No damage present	1-11-20	<i>[Signature]</i>
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No Leaks detected or damage present	1-11-20	<i>[Signature]</i>



2500 South Elginville Street • P.O. Box 6029 • Enid, Oklahoma 73702 • 580-244-8799 • Fax: 580-244-4382



OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10 FT	1-18-20	[Signature]
Does the pond surface show visible oil?	None	1-18-20	[Signature]
Visually inspect the containment's exposed liner.	No damage present	1-18-20	[Signature]
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No Leaks detected or damage present	1-18-20	[Signature]



2550 South Dixie Blvd. • P.O. Box 6029 • The Woodlands, TX 77380 • 281.214.8754 • Fax: 281.214.4382



OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	7 FT	1-25-20	[Signature]
Does the pond surface show visible oil?	None	1-25-20	[Signature]
Visually inspect the containment's exposed liner.	NO damage Present	1-25-20	[Signature]
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	NO Leaks, or damage present	1-25-20	[Signature]



2570 South Decatur Street • P.O. Box 6029 • Midland, Oklahoma 73502 • Phone: 409.836.1111 • Fax: 409.836.4882



OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	6 FT	2-1-20	[Signature]
Does the pond surface show visible oil?	None	2-1-20	[Signature]
Visually inspect the containment's exposed liner.	no damage present	2-1-20	[Signature]
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks detected or damage visible	2-1-20	[Signature]



2530 North Elwood Street • P.O. Box 8029 • Inver Grove Heights, MN 55122 • Phone: 651-444-8399 • Fax: 651-444-4302



OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	11 FT	2-8-20	[Signature]
Does the pond surface show visible oil?	None	2-8-20	[Signature]
Visually inspect the containment's exposed liner.	No damage present	2-8-20	[Signature]
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No Leaks detected on damage present	2-8-20	[Signature]



2570 Stead, El Centro Street • P.O. Box 6029 • El Centro, California 92520 • Phone: 244-8761 • Fax: 360-237-4382



OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	8 FT	2-15-20	[Signature]
Does the pond surface show visible oil?	None	2-15-20	[Signature]
Visually inspect the containment's exposed liner.	No damage visible	2-15-20	[Signature]
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks detected or damage present	2-15-20	[Signature]



2550 North Eleventh Street • P.O. Box 6020 • Midland, Oklahoma 79702 • 806-214-8788 • Fax: 806-214-4382



OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	7 Ft	2-22-20	[Signature]
Does the pond surface show visible oil?	None	2-22-20	[Signature]
Visually inspect the containment's exposed liner.	No damage - Visible	2-22-20	[Signature]
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No Leaks detected on damage Visible	2-22-20	[Signature]



2550 North Dixie Blvd Street • P.O. Box 6026 • Midland, TX 79702 • Phone: 409-936-7000 • Fax: 409-937-4482

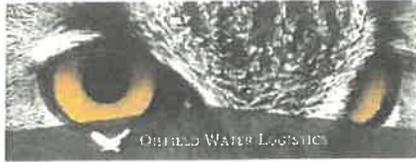


OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	11 FT	2-28-20	[Signature]
Does the pond surface show visible oil?	None	2-28-20	[Signature]
Visually inspect the containment's exposed liner.	No damage present	2-28-20	[Signature]
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks detected or damage present	2-28-20	[Signature]



2570 North Hixenboth Street • P.O. Box 6029 • Lind, Oklahoma 73702 • 580-234-8799 • Fax 580-234-4582



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	9 Ft	3-7-20	[Signature]
Does the pond surface show visible oil?	None	3-7-20	[Signature]
Visually inspect the containment's exposed liner.	No damaged visible	3-7-20	[Signature]
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks detected OR damage present	3-7-20	[Signature]



2530 North Decatur Street • P.O. Box 6029 • Inlet, Oklahoma 73042 • 800-234-8790 • Fax: 580-234-4582



OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10FT	3-14-20	[Signature]
Does the pond surface show visible oil?	None	3-14-20	[Signature]
Visually inspect the containment's exposed liner.	No damage present	3-14-20	[Signature]
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No Leaks detected or damage present	3-14-20	[Signature]



2500 North Dixieville Street • P.O. Box 6029 • Inlet, Oklahoma 73042 • 800-244-8784 • Fax 580-397-4482

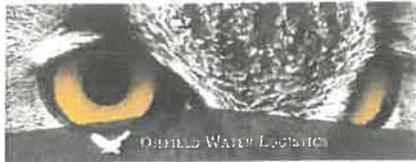


OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	12 Ft	3-20-20	[Signature]
Does the pond surface show visible oil?	None	3-20-20	[Signature]
Visually inspect the containment's exposed liner.	No damage Present	3-20-20	[Signature]
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No Leaks detected or damage Present	3-20-20	[Signature]



2550 North Elmwood Street • P.O. Box 6029 • Grand Oakdale, CA 95026 • 530-214-8764 • Fax: 530-214-4582



OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10FT	3-27-20	[Signature]
Does the pond surface show visible oil?	None	3-27-20	[Signature]
Visually inspect the containment's exposed liner.	No damage present	3-27-20	[Signature]
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks detected on damage present	3-27-20	[Signature]



2550 North Decatur Street • P.O. Box 6029 • Lind, Oklahoma 73042 • Phone: 405-204-8799 • Fax: 405-207-4382



OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10 FT	4-3-20	[Signature]
Does the pond surface show visible oil?	None	4-3-20	[Signature]
Visually inspect the containment's exposed liner.	No Damase visible	4-3-20	[Signature]
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No Leaks detected OR damase visible	4-3-20	[Signature]



2500 North Decatur Street • P.O. Box 629 • Prichard, Alabama 36072 • Phone: 204-876-1111 • Fax: 204-876-1112



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10FT	4/10/20	GR
Does the pond surface show visible oil?	NONE	4/10/20	GR
Visually inspect the containment's exposed liner.	No damage visible	4/10/20	GR
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No Leaks detected OR Damage visible	4/10/20	GR



2500 North Eleventh Street • P.O. Box 1029 • Lindero, WA 98026 • PH: 204-8789 • Fax: 580-377-4382



OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	11 FT	4/17/20	AW
Does the pond surface show visible oil?	NONE	4/17/20	AW
Visually inspect the containment's exposed liner.	No damage visible	4/17/20	AW
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No Leaks detected or damage visible	4/17/20	AW



2550 North Decent Street • P.O. Box 6029 • Lind, Oklahoma 73352 • 580-244-8786 • Fax: 580-237-4302

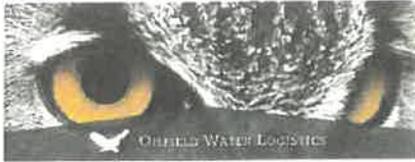


OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	9ft	4/24/20	[Signature]
Does the pond surface show visible oil?	None	4/24/20	[Signature]
Visually inspect the containment's exposed liner.	No damage visible	4/24/20	[Signature]
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks detected or damage visible	4/24/20	[Signature]



2500 North Decatur Street • P.O. Box 6029 • Lind, Oklahoma 73092 • Phone: 214-879-7702 • Fax: 580-337-4382



OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	7 FT	4/30/20	[Signature]
Does the pond surface show visible oil?	NONE	4/30/20	[Signature]
Visually inspect the containment's exposed liner.	NO damage Present	4/30/20	[Signature]
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	NO leaks detected OR damage Present	4/30/20	[Signature]



2550 North Decatur Street • P.O. Box 6029 • Lindero, Oklahoma 73092 • 580-214-8797 • Fax 580-217-4382

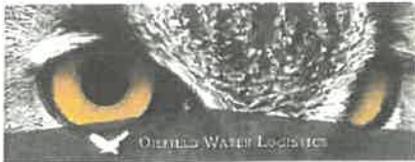


OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	6 Ft	5-10-20	[Signature]
Does the pond surface show visible oil?	None	5-10-20	[Signature]
Visually inspect the containment's exposed liner.	No damage Present	5-10-20	[Signature]
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No Leaks Detected or Damage Present	5-10-20	[Signature]



2570 South Eleventh Street • P.O. Box 602 • Lind, Oklahoma 73042 • Phone: 405-678-1100 • Fax: 405-678-4302



OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	5ft	5-17-20	JS
Does the pond surface show visible oil?	None	5-17-20	JS
Visually inspect the containment's exposed liner.	No damage Present	5-17-20	JS
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No Leaks detected or damage Present	5-17-20	JS



2570 South Eleventh Street • P.O. Box 6629 • Linderooth, Missouri 63052 • Phone: 636-588-7899 • Fax: 636-588-4482



OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	SFF	5-24-20	[Signature]
Does the pond surface show visible oil?	None	5-24-20	[Signature]
Visually inspect the containment's exposed liner.	No damage visible	5-24-20	[Signature]
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks Detected or damage visible	5-24-20	[Signature]



2500 North El Centro Street • P.O. Box 6020 • Inlet, Oklahoma 74352 • Phone: 248-2392 • Fax: 248-277-4582



OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	7ft	6-4-20	[Signature]
Does the pond surface show visible oil?	None	6-4-20	[Signature]
Visually inspect the containment's exposed liner.	No damage visible	6-4-20	[Signature]
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No Leaks detected or damage visible	6-4-20	[Signature]



2500 North Thacker Street • P.O. Box 9029 • Midland, TX 79702 • 806.234.8797 • Fax: 806.234.4382



OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	4 FT	6-11-20	[Signature]
Does the pond surface show visible oil?	None	6-11-20	[Signature]
Visually inspect the containment's exposed liner.	No damage visible	6-11-20	[Signature]
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks detected or damage visible	6-11-20	[Signature]



2550 North Eldorado Street • P.O. Box 6029 • Inlet, Oklahoma 73042 • Email: info@envirotech.com • Fax: (580) 231-4502



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	8 FT	6-18-20	[Signature]
Does the pond surface show visible oil?	None	6-18-20	[Signature]
Visually inspect the containment's exposed liner.	No damage visible	6-18-20	[Signature]
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No Leaks detected or damage visible	6-18-20	[Signature]



2570 South 11th Street • P.O. Box 6029 • Lind, Oklahoma 77702 • 580.214.8787 • Fax 580.257.4302



OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	12 FT	6-25-20	J
Does the pond surface show visible oil?	NONE	6-25-20	J
Visually inspect the containment's exposed liner.	No damage visible	6-25-20	J
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No Leaks detected or damage visible	6-25-20	J



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OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	11 Ft	7-7-20	[Signature]
Does the pond surface show visible oil?	None	7-7-20	[Signature]
Visually inspect the containment's exposed liner.	No damage visible	7-7-20	[Signature]
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No Leaks detected or damage visible	7-9-20	[Signature]



2500 North Dixie Blvd Street • P.O. Box 6029 • Midland, Oklahoma 79702 • 800-214-8789 • Fax: (580) 237-4302

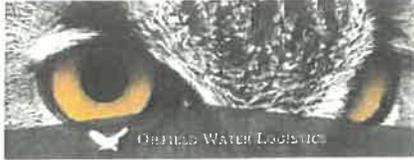


OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10ft	7-14-20	[Signature]
Does the pond surface show visible oil?	None	7-14-20	[Signature]
Visually inspect the containment's exposed liner.	no damage visible	7-14-20	[Signature]
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no LEAKS detected no damage visible	7-14-20	[Signature]



2576 Noel, El Centro, Street • PO Box 6029 • Ind. Oklahoma 74702 • 580-244-8701 • Fax: 580-277-4302



OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	9 FT	7-21-20	[Signature]
Does the pond surface show visible oil?	None	7-21-20	[Signature]
Visually inspect the containment's exposed liner.	No damage visible	7-21-20	[Signature]
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No Leaks detected or damage visible	7-21-20	[Signature]



2550 North Decatur Street • P.O. Box 6029 • Lind, Oklahoma 74352 • Phone: 214-679-9191 • Fax: 580-277-4382



OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	2.5 FT	7-28-20	[Signature]
Does the pond surface show visible oil?	None	7-28-20	[Signature]
Visually inspect the containment's exposed liner.	No damage visible	7-28-20	[Signature]
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No Leaks detected on damage visible	7-28-20	[Signature]



2570 South Eleventh Street • P.O. Box 6029 • Enid, Oklahoma 73702 • 580-244-8789 • Fax: 580-231-4302



OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	7 FT	8-1-20	[Signature]
Does the pond surface show visible oil?	None	8-1-20	[Signature]
Visually inspect the containment's exposed liner.	No damage visible	8-1-20	[Signature]
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No Leaks detected or damage visible	8-1-20	[Signature]



2550 Steel, Decatur Street • P.O. Box 6629 • Pinedale, Oklahoma 74460 • 580.214.8799 • Fax 580.214.4382



OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	6 FT	8-7-20	[Signature]
Does the pond surface show visible oil?	None	8-7-20	[Signature]
Visually inspect the containment's exposed liner.	No damage visible	8-7-20	[Signature]
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks detected or damage visible	8-7-20	[Signature]



2550 North Decatur Street • P.O. Box 6629 • Jmet, Oklahoma 73102 • 501-214-8789 • Fax (501) 271-4382



OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	16 1/2 ft	10-9-20	AG
Does the pond surface show visible oil?	towards the back	10-9-20	AG
Visually inspect the containment's exposed liner.	no damage	10-9-20	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks detected or damage visible	10-9-20	AG



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OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	5 Ft	8-14-20	[Signature]
Does the pond surface show visible oil?	None	8-14-20	[Signature]
Visually inspect the containment's exposed liner.	No damage visible	8-14-20	[Signature]
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No Leaks detected on damage visible	8-14-20	[Signature]



2550 Noel, 19 cents Street • PO Box 6629 • Portland, Oregon 97212 • 503.244.8799 • Fax 503.244.4582



OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	5 FT	8-21-20	[Signature]
Does the pond surface show visible oil?	None	8-21-20	[Signature]
Visually inspect the containment's exposed liner.	No damage visible	8-21-20	[Signature]
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No Leaks detected OR damage visible	8-21-20	[Signature]



2596 North Decatur Street • P.O. Box 6629 • Joliet, Illinois 61702 • 815-244-8789 • Fax: 815-244-4302

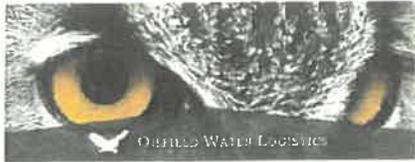


OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	14 FT	8-30-20	[Signature]
Does the pond surface show visible oil?	None	8-30-20	[Signature]
Visually inspect the containment's exposed liner.	no damage visible	8-30-20	[Signature]
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No Leaks detected or damage visible	8-30-20	[Signature]



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OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	14 1/2 ft	9-5-20	AG ^{DG}
Does the pond surface show visible oil?	A little towards the Back	9-5-20	AG ^{DG}
Visually inspect the containment's exposed liner.	NO damage	9-5-20	AG ^{DG}
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks detected or damage visible	9-5-20	AG ^{DG}



2535 South Dixie Blvd, Suite 6029 • Ft. Lauderdale, FL 33322 • Phone: 304-477-7702 • Fax: 304-477-4302



OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	14 1/2 ft	9-11-20	AG ^{DG}
Does the pond surface show visible oil?	A little towards the back	9-11-20	AG ^{DG}
Visually inspect the containment's exposed liner.	no damage	9-11-20	AG ^{DG}
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks detected or damage visible	9-11-20	AG ^{DG}



2500 South El Centro Street • P.O. Box 8029 • El Centro, California 92521 • Fax: 760-734-5781 • Tel: 760-737-4382



OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	14 1/2	9-18-20	AG
Does the pond surface show visible oil?	A little towards the back	9-18-20	AG
Visually inspect the containment's exposed liner.	NO damage	9-18-20	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks detected or damage visible	9-18-20	AG



2550 South El Centro Street • P.O. Box 6029 • Lind, California 95522 • 530-234-8993 • Fax 530-237-4382



OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	14 1/2	9-25-20	AG
Does the pond surface show visible oil?	A little towards the Back	9-25-20	AG
Visually inspect the containment's exposed liner.	no damage	9-25-20	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks detected or damage visible	9-25-20	AG



2500 North Dixie Blvd. Street • P.O. Box 6029 • Enid, Oklahoma 73702 • 580-234-8700 • Fax: 580-234-4582



OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10-2-20 16 1/2 ft	10-2-20	AG
Does the pond surface show visible oil?	towards the Back	10-2-20	AG
Visually inspect the containment's exposed liner.	No damage	10-2-20	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks detected or damage visible	10-2-20	AG



2575 South Eleventh Street • P.O. Box 8029 • Fritch, Oklahoma 77012 • 800-234-8780 • Fax: 580-237-4382



OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 MONTHLY INSPECTION FORM

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	No damage present	1-28-20	[Signature]
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	No Leaks detected	1-28-20	[Signature]
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	No birds or wildlife present in pond	1-28-20	[Signature]
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	All volumes reported on C-148 Form	1-28-20	[Signature]



2500 North Eleventh Street • PO Box 6029 • Enid, Oklahoma 73702 • (580) 234-8780 • Fax (580) 237-4302

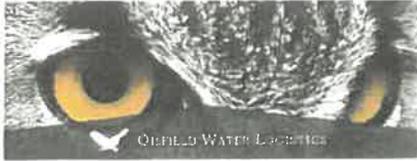


OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 MONTHLY INSPECTION FORM

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	No damage Present	2-28-20	[Signature]
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	no Leaks detected	2-28-20	[Signature]
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	no birds or wildlife in pond	2-28-20	[Signature]
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	All volumes Reported on C-148 form	2-28-20	[Signature]



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OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 MONTHLY INSPECTION FORM

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	No damage present	3-28-20	[Signature]
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	no Leaks detected	3-28-20	[Signature]
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	No wild life on birds present near pond	3-28-20	[Signature]
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	All volumes Reported on C-148 Form	3-28-20	[Signature]



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OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 MONTHLY INSPECTION FORM

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	no damage visible	4-28-20	[Signature]
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	no leaks detected	4-28-20	[Signature]
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	no birds or wildlife present in pond	4-28-20	[Signature]
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	All volumes Reported on C-148 Form	4-28-20	[Signature]



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OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 MONTHLY INSPECTION FORM

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	no damage visible	5-28-20	[Signature]
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	no leaks detected	5-28-20	[Signature]
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	no birds or wildlife in pond	5-28-20	[Signature]
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	All volumes reported on C-148 Form	5-28-20	[Signature]



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OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 MONTHLY INSPECTION FORM

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	No damage visible	6-28-20	[Signature]
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	No leaks detected	6-28-20	[Signature]
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	No birds or wildlife in pond	6-28-20	[Signature]
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	All volumes reported on C-148 form	6-28-20	[Signature]



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OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 MONTHLY INSPECTION FORM

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	No damage visible	7-28-20	[Signature]
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	No Leaks detected	7-28-20	[Signature]
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	No birds or wildlife present in pond	7-28-20	[Signature]
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	All volumes Reported on C-148 Form	7-28-20	[Signature]



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OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 MONTHLY INSPECTION FORM

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	No damage visible	8-28-20	[Signature]
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	No leaks detected	8-28-20	[Signature]
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	No birds or wildlife present in pond	8-28-20	[Signature]
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	All volumes reported on C-148 Form	8-28-20	[Signature]



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OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 MONTHLY INSPECTION FORM

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	wash out on the top left pretty bad	9-28-20	AG
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	NO leaks detected	9-28-20	AG
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	NO birds or wildlife in pond	9-28-20	AG
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	All volume reported to G-148 form	9-28-20	AG



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OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 MONTHLY INSPECTION FORM

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	wash out on top left pretty bad	10-23-20	AG
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	No leaks detected	10-23-20	AG
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	No birds or wildlife in pond	10-23-20	AG
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	All volume reported to C-148 form	10-23-20	AG



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Monitoring, Inspection, and Reporting Plan (Fulfer Pond)

The operator will inspect the recycling containment and associated leak detection systems weekly while it contains fluids. The operator shall maintain a current log of such inspections, and make the log available for review by the division upon request. Answer: (The leak detection system needs to be checked weekly, and documented properly on a check list, and should be stored in/or around the pond area for easy access. By conducting these inspections in accordingly you can identify any leaks that occur.

What if you identify a leak in the liner? Immediately report it to your supervisor/ manager and they need to report it to the safety department. Any leak that occurs in the liner will need to be reported within 48 hours to the NMAC Division. The reporting process will ONLY been reported to the NMAC by upper management, safety department, or an engineering firm handling the leak issue.

Weekly inspections consist of:

1. Reading and recording the fluids height of staff gauges. This seems to be the markings, and gauge on interior liner wall inside of the pond.
2. Recording any evidence that the pond surface shows visible oil. If oil is showing it is requesting us to document it. If there is oil showing, which we cannot have oil in the pond, it must be removed accordingly.
3. Visually inspect the containments liners, and
4. Check the leak detection system for any evidence of a loss of integrity, of primary liner. The leak detection is between liners, so if there is a rupture on the top liner, it will drain down into the leak down area, so it can be identified. Note: (We may need some assistance from Zach on how to properly check the leak detection system if no one is familiar with this process). The pump has to be removed when this process is conducted.
5. In the approved plan, it states that ALL gates must be closed and locked when no one is onsite. This is something we need to start doing if stated in the approval plan.
6. The operator will maintain at least 3 feet of freeboard. The staff gauge or free-standing gauge on the interior liner will inform you of the current footage in the pond. We must comply with this standard. The following is options if the freeboard is higher than the allowed 3 ft. (1) cease discharging treated produced water to the containment. (2) Accelerate re-use of the treated produced water for purposes approved by the NMAC Division. (3) Transfer treated produced water from containment to injection wells.
7. The berm on sides and top needs to be checked for erosion. If an issue is identified the repairs need to be make accordingly to the plan it was constructed upon.

Monthly Inspections

1. Inspect diversion ditches, and berms around the containment to check for erosion and collection of surface water run-off.
2. Inspect the leak detection system for evidence of damages or malfunction and monitor for leakage.
3. Inspect the containment for dead migratory birds, and other wildlife. Within 30 days pf discovery, report the discovery of dead migratory birds or other wildlife to the appropriate implementation of measures to prevent incidents from reoccurring. Note: Any NMAC or regulatory reporting we be conducted by upper management, safety department, or engineering consultant hired to case manage an issue.
4. Report to the division the total volume of water received for recycling. Note: (This is being done by Mary, so you will not have to worry about this). Any fresh water received will have to be reported separately on a C-148 form. Note: (This is also be handled by Mary).

Pond Safety

1. We are going to require when working around the pond, if you step foot on the liner you will need to be tied off properly, and have a life jacket on.
2. Those who enter the pond, they will need to text their supervisor/ manager soon as the get there. Every 15 mins while working in the pond area, they will need to text their supervisor/manager to let them know their ok. When leaving and away from the pond, they will need to text their supervisor/manager to inform them the work task is completed, and that they closed and locked the gate and that their leaving.
3. We are working on getting the pond anchors so that we can ensure that those who are working within liner, can be tied off.
4. Another thing that needs to be inspected before every use, will be the life lines and safety equipment such life jackets, support lines, and etc....

I hope this helps. I will also attach the inspection forms provided by the engineering Firm that designed the pond. Feel free to contact me if you have any questions.

Sincerely,

Phillip Sanders
OWL HSE Director
Phone: 1-432-269-3735
Email: psanders@oilfieldwaterlogistics.com



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	16 ft	1-1-21	AG
Does the pond surface show visible oil?	around the sides & towards the back	1-1-21	AG
Visually inspect the containment's exposed liner.	NO damage	1-1-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage visible	1-1-21	AG



2500 North El Centro Street • P.O. Box 8229 • Inglewood, California 90702 • Phone: (44-874) • Fax: (562) 251-4322



OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	17 ft	1-8-21	AG
Does the pond surface show visible oil?	towards back corner	1-8-21	AG
Visually inspect the containment's exposed liner.	no damage	1-8-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage visible	1-8-21	AG



2130 North Decatur Street • P.O. Box 8029 • Midland, Oklahoma 73652 • Phone: 214-879-1111 • Fax: 214-879-4502

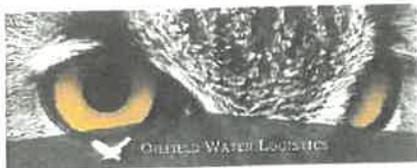


OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	17 ft	1-15-21	AG
Does the pond surface show visible oil?	no damage	1-15-21	AG
Visually inspect the containment's exposed liner.	towards back corner	1-15-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage visible	1-15-21	AG



2570 South Executive Street • P.O. Box 8029 • Midland, Oklahoma 73652 • Phone: 214-879-7777 • Fax: 580-837-4382



OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	16	1-22-21	AG
Does the pond surface show visible oil?	No damage	1-22-21	AG
Visually inspect the containment's exposed liner.	towards back corner	1-22-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage visible	1-22-21	AG



2579 North Lincoln Street • P.O. Box 6629 • Tulsa, Oklahoma 74112 • Phone (918) 437-1100 • Fax (918) 437-4582



OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	17 ft	1-29-21	AG
Does the pond surface show visible oil?	towards the back corner	1-29-21	AG
Visually inspect the containment's exposed liner.	No damage	1-29-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage visible	1-29-21	AG



2500 North DeWitt Street • P.O. Box 6629 • Midland, TX 79702 • Phone: 409.835.7500 • Fax: 409.835.4382



OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	16 ft	2-5-21	AG
Does the pond surface show visible oil?	towards back corner	2-5-21	AG
Visually inspect the containment's exposed liner.	No damage	2-5-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage visible	2-5-21	AG



2500 North D'Arbo Street • P.O. Box 6029 • Mid-Columbia, MO 65202 • Fax: 644-8760 • Tel: 561-247-4502



OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10 ft	2-12-21	AG
Does the pond surface show visible oil?	towards back corner	2-12-21	AG
Visually inspect the containment's exposed liner.	no damage	2-12-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage visible	2-12-21	AG



2550 North 19th Avenue Street • P.O. Box 6029 • Tulsa, Oklahoma 74112 • 800-244-8541 • Fax: 918-231-4582



OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10 ft	2-19-21	AG
Does the pond surface show visible oil?	towards back corner	2-19-21	AG
Visually inspect the containment's exposed liner.	no damage	2-19-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage visible	2-19-21	AG



2576 North Decatur Street • P.O. Box 1029 • Pinedale, Alabama 36052 • Phone: 204-874-1100 • Fax: 204-874-4302



OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10 ft	2-26-21	AL
Does the pond surface show visible oil?	towards back corner	2-26-21	AL
Visually inspect the containment's exposed liner.	No damage	2-26-21	AL
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks or damage visible	2-26-21	AL



2530 North El Centro Street • P.O. Box 6629 • Elrod, California 94502 • Phone: 916-879-6000 • Fax: 916-879-4362



OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	13 ft	3-5-21	AG
Does the pond surface show visible oil?	towards back corner + sides	3-5-21	AG
Visually inspect the containment's exposed liner.	No damage	3-5-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage visible	3-5-21	AG



2520 North Howard Street • P.O. Box 6929 • Lind, Oklahoma 73102 • 501-204-8790 • Fax 501-207-4582



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	13 ft	3-12-21	AG
Does the pond surface show visible oil?	more towards back	3-12-21	AG
Visually inspect the containment's exposed liner.	No damage	3-12-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks or damage	3-12-21	AG



2506 North DeCade Street • P.O. Box 6029 • Mid-Wilkes, TX 75762 • 561-244-8763 • Fax: 561-244-4362



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	13 ft	3-19-21	AL
Does the pond surface show visible oil?	More towards back	3-19-21	AL
Visually inspect the containment's exposed liner.	no damage	3-19-21	AL
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	3-19-21	AL



2500 Steel, El Centro Street • P.O. Box 6029 • Linderoth, Colorado 80642 • Phone: 248-8751 • Fax: 980-231-3582



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	14 ft	3-26-21	AG
Does the pond surface show visible oil?	Around the back	3-26-21	AG
Visually inspect the containment's exposed liner.	no damage	3-26-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	3-26-21	AG



2529 North Decatur Street • P.O. Box 6029 • Mid-Columbia, MO 65202 • 503-214-8789 • Fax: 503-214-4502



OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	16 ft	4-2-21	AG
Does the pond surface show visible oil?	Around the back	4-2-21	AG
Visually inspect the containment's exposed liner.	no damage	4-2-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	4-2-21	AG



2506 Steel, 10000th Street • P.O. Box 1029 • Ford • Oklahoma 73102 • Phone: 314-879-7702 • Fax: 314-879-4482



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	16 ft	4-9-21	AG
Does the pond surface show visible oil?	Around the back	4-9-21	AG
Visually inspect the containment's exposed liner.	No damage	4-9-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks or damage	4-9-21	AG



2550 North El Centro Street • P.O. Box 6029 • Inglewood, California 90702 • Phone: 314-875-9100 • Fax: 314-875-4502

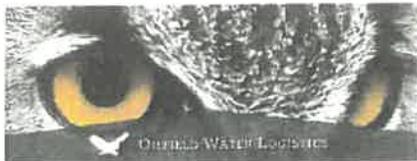


OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	16 ft	4-16-21	AG
Does the pond surface show visible oil?	around the back	4-16-21	AG
Visually inspect the containment's exposed liner.	no damage	4-16-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	4-16-21	AG



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**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	16 ft	4-23-21	AG
Does the pond surface show visible oil?	around the bank	4-23-21	AG
Visually inspect the containment's exposed liner.	no damage	4-23-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	4-23-21	AG



2570 North Foothill Street • P.O. Box 6029 • Fort Collins, Colorado 80521 • 970.224.8700 • Fax: 970.227.4302



OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	16 ft	4-30-21	AG
Does the pond surface show visible oil?	ground the back	4-30-21	AG
Visually inspect the containment's exposed liner.	no damage	4-30-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	4-30-21	AG



2506 North Decatur Street • P.O. Box 6029 • Midland, Oklahoma 79702 • Phone: 214-876-0000 • Fax: 580-337-4362

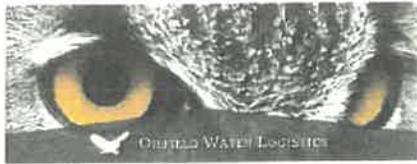


OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	17 ft	5-7-21	AG
Does the pond surface show visible oil?	around the back	5-7-21	AG
Visually inspect the containment's exposed liner.	no damage	5-7-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	5-7-21	AG



2500 North Decatur Street • P.O. Box 6029 • Midland, Oklahoma 73702 • Phone: 409-879-1111 • Fax: 409-879-1112

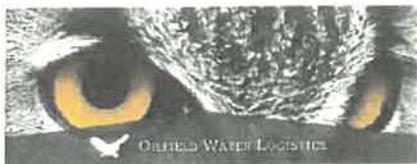


**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	17 ft	5-14-21	AG
Does the pond surface show visible oil?	around the back	5-14-21	AG
Visually inspect the containment's exposed liner.	No damage	5-14-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	5-14-21	AG



2530 North Decatur Street • P.O. Box 6029 • Midway, Oklahoma 74102 • Phone: (405) 833-8300 • Fax: (405) 833-4302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	15 ft	5-21-21	AG
Does the pond surface show visible oil?	around the back	5-21-21	AG
Visually inspect the containment's exposed liner.	no damage	5-21-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	5-21-21	AG



2550 North D'Oench Street • P.O. Box 6029 • Lind, Oklahoma 73752 • Fax 304/670-7900 • Tel 580 251-4302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	15 ft	5-28-21	AG
Does the pond surface show visible oil?	around the back	5-28-21	AG
Visually inspect the containment's exposed liner.	no damage	5-28-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	5-28-21	AG



2576 Steel Dr. South Street • P.O. Box 6029 • Midland, Oklahoma 73702 • 505-234-8500 • Fax: 505-231-4382



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	15 ft	6-4-21	AG
Does the pond surface show visible oil?	around the banks	6-4-21	AG
Visually inspect the containment's exposed liner.	no damage	6-4-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	6-4-21	AG



2500 South 116th Street • P.O. Box 6029 • Mid-Willamette, OR 97122 • 503-704-8700 • Fax 503-704-4302



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	17 ft	6-11-21	AG
Does the pond surface show visible oil?	around the back comes	6-11-21	AG
Visually inspect the containment's exposed liner.	No damage	6-11-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks or damage	6-11-21	AG



2500 North Hecumb Street • PO Box 629 • P.O. Oklahoma City, OK 73101 • Tel: (405) 241-4582



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	17 Ft	6-18-21	AG
Does the pond surface show visible oil?	around the back + corners	6-18-21	AG
Visually inspect the containment's exposed liner.	no damage	6-18-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	6-18-21	AG



2576 North Dixie Blvd, Street • P.O. Box 629 • Inlet, Oklahoma 74702 • Phone: 214-875-9100 • Fax: 214-875-4582



OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	16 ft	6-25-21	AG
Does the pond surface show visible oil?	around the back + corners	6-25-21	AG
Visually inspect the containment's exposed liner.	No damage	6-25-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks or damage	6-25-21	AG



2510 South Hecate Street • P.O. Box 629 • Inlet, Oklahoma 74702 • 580-244-8794 • Fax: 580-244-4382



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	17 ft	7-2-21	AG
Does the pond surface show visible oil?	Around the back	7-2-21	AG
Visually inspect the containment's exposed liner.	NO damage	7-2-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	7-2-21	AG



2506 South 11th Street • P.O. Box 6929 • Fort Collins, CO 80521 • 970.244.8750 • Fax 970.244.4382

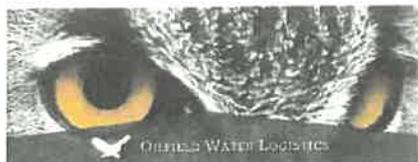


**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	14-ft	7-9-21	AG
Does the pond surface show visible oil?	around the top	7-9-21	AS
Visually inspect the containment's exposed liner.	no damage	7-9-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	7-9-21	AG



2570 North Decatur Street • P.O. Box 6020 • Midland, Oklahoma 73702 • 800-242-7581 • Fax: 580-337-4502



OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	14 ft	7-16-21	AG
Does the pond surface show visible oil?	Around the back	7-16-21	AG
Visually inspect the containment's exposed liner.	No damage	7-16-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	No leaks or damage	7-16-21	AG



2170 North Decatur Street • P.O. Box 6929 • Midvale, UT 84045 • Phone: 801-241-7900 • Fax: 801-271-4502



**OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	15 ft	7-23-21	AG
Does the pond surface show visible oil?	Around the back & corners	7-23-21	AG
Visually inspect the containment's exposed liner.	no damage	7-23-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	7-23-21	AG



2530 North 116th Street • P.O. Box 6029 • Tulsa, Oklahoma 74112 • 918-214-8300 • Fax 918-214-4382



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	15 ft	7-30-21	AG
Does the pond surface show visible oil?	Around the back & corners	7-30-21	AG
Visually inspect the containment's exposed liner.	no damage	7-30-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	7-30-21	AG



2500 South El Centro Street • P.O. Box 6029 • Inglewood, CA 90732 • (562) 244-8789 • Fax: (562) 244-4382



**OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	18 ft	8-6-21	AG
Does the pond surface show visible oil?	around the back corners	8-6-21	AG
Visually inspect the containment's exposed liner.	No damage	8-6-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	8-6-21	AG



2530 Steel, Decont Street • P.O. Box 6629 • Grand Blaine, MN 55127 • P: 763-244-8733 • Fax: 763-244-4482



OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	18 ft	8-13-21	AG
Does the pond surface show visible oil?	around the back corners	8-13-21	AG
Visually inspect the containment's exposed liner.	No damage	8-13-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	8-13-21	AG



2570 South 116th Street • P.O. Box 8929 • Tulsa, Oklahoma 74112 • Phone: 918.754.7767 • Fax: 918.754.4582



**OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	18 ft	8-20-21	AG
Does the pond surface show visible oil?	Around the back ↑ corners	8-20-21	AG
Visually inspect the containment's exposed liner.	no damage	8-20-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	8-20-21	AG



2530 South University Street • P.O. Box 6629 • Mid-Orlando, FL 32812 • PH: 248-8500 • Fax: 248-8500-1102



**OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	18 ft	8-27-21	AG
Does the pond surface show visible oil?	around the back + corners	8-27-21	AG
Visually inspect the containment's exposed liner.	no damage	8-27-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	8-27-21	AG



2530 South Houghton Street • P.O. Box 6029 • Midvale, Utah 84042 • Phone: 204-8784 • Fax: 204-4182



**OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	15 ft	9-3-21	AG
Does the pond surface show visible oil?	around the banks + corners	9-3-21	AG
Visually inspect the containment's exposed liner.	NO damage	9-3-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	9-3-21	AG





**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	15 ft	9-10-21	AG
Does the pond surface show visible oil?	around the back & corners	9-10-21	AG
Visually inspect the containment's exposed liner.	no damage	9-10-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	9-10-21	AG



2550 South El Centro Street • P.O. Box 6629 • Mid-County, California 92022 • Phone: (949) 710-1000 • Fax: (949) 710-1482



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	1.5 ft	9-17-21	AG
Does the pond surface show visible oil?	Around the back + corners	9-17-21	AG
Visually inspect the containment's exposed liner.	no damage	9-17-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	9-17-21	AG



2500 South Decatur Street • P.O. Box 6029 • Mid-Columbia, MO • 660 200-9941 • Fax 660 201-4582



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	15 ft	9-21-21	AG
Does the pond surface show visible oil?	around the back & corners	9-21-21	AG
Visually inspect the containment's exposed liner.	no damage	9-21-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	9-21-21	AG



2500 South Florence Street • P.O. Box 6029 • Fort Collins, CO 80526 • Phone: 970-226-8743 • Fax: 970-226-4382



OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	17 ft	10-1-21	AG
Does the pond surface show visible oil?	around the back corners	10-1-21	AG
Visually inspect the containment's exposed liner.	no damage	10-1-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	10-1-21	AG



2550 South Decatur Street • P.O. Box 6629 • Tulsa, Oklahoma 74112 • 918-244-8700 • Fax: 918-244-4582



**OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	17 ft	10-8-21	AG
Does the pond surface show visible oil?	around the back + corners	10-8-21	AG
Visually inspect the containment's exposed liner.	no damage	10-8-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	10-8-21	AG



2500 South Dixie Road, Suite 100 • P.O. Box 6629 • Prichard, Alabama 37137 • Phone: 205-877-7700 • Fax: 205-877-4302



**OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	14 ft	10-15-21	AG
Does the pond surface show visible oil?	around the back + corners	10-15-21	AG
Visually inspect the containment's exposed liner.	No damage	10-15-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	10-15-21	AG



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	12 ft	10-22-21	AG
Does the pond surface show visible oil?	around the back & corners	10-22-21	AG
Visually inspect the containment's exposed liner.	NO damage	10-22-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	10-22-21	AG



2530 South Dixie Road, Suite 100 • Ft. Worth, TX 76102 • P: 817-335-1102 • F: 817-244-8780 • Fax: 817-251-4382



OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	12ft	10-29-21	AG
Does the pond surface show visible oil?	Around the back & corners	10-29-21	AG
Visually inspect the containment's exposed liner.	No damage	10-29-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	10-29-21	AG



2570 South Hecroth Street • P.O. Box 6029 • Mid-Columbia, MO • Phone 204-879- • Fax 204-879-4382



**OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	12 ft	11-5-21	AG
Does the pond surface show visible oil?	around the back + corners	11-5-21	AG
Visually inspect the containment's exposed liner.	no damage	11-5-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	11-5-21	AG



2570 South 116th Street • PO Box 6629 • Mid-Oklahoma City • Fairchild, OK 73045 • Fax: 580-221-4582



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10 ft	11-12-21	AG
Does the pond surface show visible oil?	Around the back & corners	11-12-21	AG
Visually inspect the containment's exposed liner.	No damage	11-12-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	11-12-21	AG



2500 South Decatur Street • P.O. Box 6029 • Fort Worth, Texas 76102 • Fax: 817-447-4582



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10 ft	11-19-21	AG
Does the pond surface show visible oil?	Around the back + corners	11-19-21	AG
Visually inspect the containment's exposed liner.	no damage	11-19-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	11-19-21	AG



2576 South Decatur Street • P.O. Box 6029 • Mid-Madison, MO 64702 • Phone: 202-294-8900 • Fax: 566-277-4382



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10 ft	11-26-21	AG
Does the pond surface show visible oil?	around the back & corners	11-26-21	AG
Visually inspect the containment's exposed liner.	No damage	11-26-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	11-26-21	AG



2519 Steel District Street • P.O. Box 6029 • Mid-Columbia, MO • Fax: 214-878- • Fax: 801-474-582



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	17 ft	12-2-21	AG
Does the pond surface show visible oil?	around the back corners	12-2-21	AG
Visually inspect the containment's exposed liner.	no damage	12-2-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	12-2-21	AG



2570 North Heceto Street • P.O. Box 6629 • Midland, TX 79702 • 806-204-8799 • Fax 806-204-4582



**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	15 ft	12-10-21	AG
Does the pond surface show visible oil?	around the back corners	12-10-21	AG
Visually inspect the containment's exposed liner.	no damage	12-10-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	12-10-21	AG



2596 South El Centro Street • P.O. Box 6029 • Ind. Oklahoma 74102 • Fax 214-878-9999 • Tel 800-251-4582

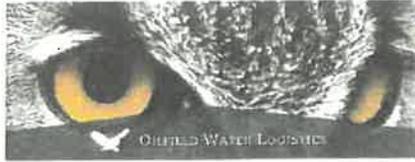


**OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	15ft	12-17-21	AG
Does the pond surface show visible oil?	Around the back & corners	12-17-21	AG
Visually inspect the containment's exposed liner.	No damage	12-17-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	12-17-21	AG



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**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM**

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	13 1/2 ft	12-24-21	AG
Does the pond surface show visible oil?	around the corners + backs	12-24-21	AG
Visually inspect the containment's exposed liner.	no damage	12-24-21	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	no leaks or damage	12-24-21	AG



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OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 MONTHLY INSPECTION FORM

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	Top left side has bad wash outs and its really soft	1-29-21	AG
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	no damage	1-29-21	AG
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	N/A	1-29-21	AG
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	N/A	1-29-21	AG



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OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 MONTHLY INSPECTION FORM

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	Top left side has bad wash outs + its really soft	2-26-21	AG
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	NO damage	2-26-21	AG
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	N/A	2-26-21	AG
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	N/A	2-26-21	AG



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OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 MONTHLY INSPECTION FORM

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	Top left has wash out spots	3-26-21	AG
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	no damage	3-26-21	AG
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	N/A	3-26-21	AG
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	N/A	3-26-21	AG



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OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 MONTHLY INSPECTION FORM

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	Top left has wash out spots	4-30-21	AG
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	NO damage	4-30-21	AG
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	N/A	4-30-21	AG
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	N/A	4-30-21	AG



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OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 MONTHLY INSPECTION FORM

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	Top left has wash out spots	5-28-21	AG
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	no damase	5-28-21	AG
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	N/A	5-28-21	AG
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	N/A	5-28-21	AG



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OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 MONTHLY INSPECTION FORM

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	Top left has wash out spots	6-25-21	AG
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	no damage	6-25-21	AG
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	N/A	6-25-21	AG
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	N/A	6-25-21	AG



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OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 MONTHLY INSPECTION FORM

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	Top left has wash out spots	7-30-21	AG
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	No damage	7-30-21	AG
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	N/A	7-30-21	AG
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	N/A	7-30-21	AG



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**OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
MONTHLY INSPECTION FORM**

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	Top left has wash out spots	8-27-21	AG
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	No damage	8-27-21	AG
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	N/A	8-27-21	AG
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	N/A	8-27-21	AG



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OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 MONTHLY INSPECTION FORM

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	TOP left has wash out spots	9-30-21	AG
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	no damage	9-30-21	AG
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	N/A	9-30-21	AG
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	N/A	9-30-21	AG



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OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 MONTHLY INSPECTION FORM

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	TOP left has wash out spots	10-29-21	AG
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	no damage	10-29-21	AG
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	N/A	10-29-21	AG
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	N/A	10-29-21	AG



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OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 MONTHLY INSPECTION FORM

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	top left has wash out spots	11-30-21	AG
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	No damage	11-30-21	AG
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	N/A	11-30-21	AG
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	N/A	11-30-21	AG



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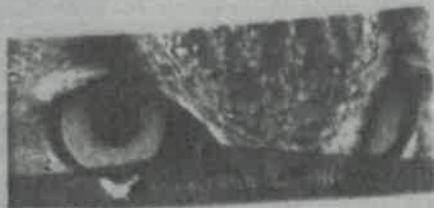


OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 MONTHLY INSPECTION FORM

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	Top left has wash out spots	12-30-21	AG
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	no damage	12-30-21	AG
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	N/A	12-30-21	AG
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	N/A	12-30-21	AG



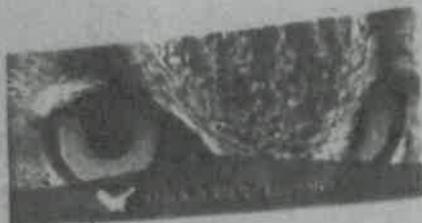
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OILFIELD WATER LOGISTICS
FULFER CONTAINEMENT POND
WEEKLY INSPECTION FORM

Jan 2022

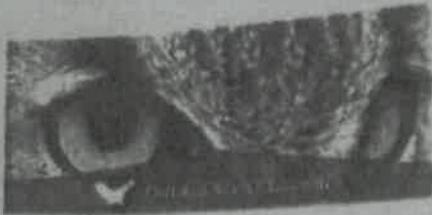
Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	17 ft	1-7-22	AG
Does the pond surface show visible oil?	towards front of pond	1-7-22	AG
Visually inspect the containment's exposed liner.	everything good	1-7-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	1-7-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINEMENT POND
WEEKLY INSPECTION FORM

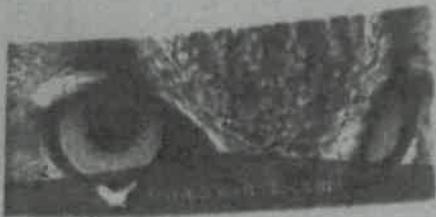
JAN 2022

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	17ft	1-14-22	AG
Does the pond surface show visible oil?	towards front of pond	1-14-22	AG
Visually inspect the containment's exposed liner.	every thing good	1-14-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	1-14-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM
Jan 2022

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	15 ft	1-21-22	AG
Does the pond surface show visible oil?	towards front of pond	1-21-22	AG
Visually inspect the containment's exposed liner.	everything good	1-21-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	1-21-22	AG



OILFIELD WATER LOGISTICS
 FULFER CONTAINMENT POND
 WEEKLY INSPECTION FORM
 Jan 2022

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	15 ft	1-21-22	AG
Does the pond surface show visible oil?	towards front of pond	1-21-22	AG
Visually inspect the containment's exposed liner.	everything good	1-21-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	1-21-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM

Jan 2022

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	15 ft	1-28-22	AG
Does the pond surface show visible oil?	towards front of pond	1-28-22	AG
Visually inspect the containment's exposed liner.	Everything good	1-28-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	1-28-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM

Feb 2022

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10 ft	2-4-22	AG
Does the pond surface show visible oil?	*towards front of pond	2-4-22	AG
Visually inspect the containment's exposed liner.	everythings good	2-4-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	2-4-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM

Feb 2022

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10 ft	2-11-22	AG
Does the pond surface show visible oil?	towards front of pond	2-11-22	AG
Visually inspect the containment's exposed liner.	Everything Good	2-11-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	2-11-22	AG



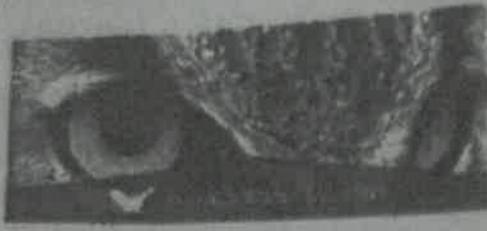
OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM

Feb 2022

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10ft	2-18-22	AG
Does the pond surface show visible oil?	towards front of Pond	2-18-22	AG
Visually inspect the containment's exposed liner.	every thing good	2-18-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	P/B	2-18-22	AG

OILFIELD WATER
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM

Feb 2022



Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10 ft	2-25-22	AG
Does the pond surface show visible oil?	towards front of pond	2-25-22	AG
Visually inspect the containment's exposed liner.	everything good	2-25-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	2-25-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM
March 2022

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	17 ft	3-4-22	AG
Does the pond surface show visible oil?	towards front of pond	3-4-22	AG
Visually inspect the containment's exposed liner.	every thing good	3-4-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	3-4-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM

March 2022

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	17 ft	3-11-22	AG
Does the pond surface show visible oil?	towards front of pond	3-11-22	AG
Visually inspect the containment's exposed liner.	everything good	3-11-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	3-11-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM

March 2022

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	17ft	3-18-22	AG
Does the pond surface show visible oil?	towards front of pond	3-18-22	AG
Visually inspect the containment's exposed liner.	everything good	3-18-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	3-18-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINEMENT POND
WEEKLY INSPECTION FORM
March 2022

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	17 ft	3-25-22	AG
Does the pond surface show visible oil?	towards front of Pond	3-25-22	AG
Visually inspect the containment's exposed liner.	Everything good	3-25-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	3-25-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM

April 2022

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	17 ft	4-1-22	AG
Does the pond surface show visible oil?	towards back	4-1-22	AG
Visually inspect the containment's exposed liner.	no damage everything good	4-1-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	4-1-22	AG

OILFIELD WATER
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM

April 2022



Weekly Inspection Form

Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	17 ft	4-8-22	AG
Does the pond surface show visible oil?	towards back	4-8-22	AG
Visually inspect the containment's exposed liner.	No damage everything good	4-8-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	4-8-22	AG

OILFIELD WATER
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM

April 2022



Weekly Inspection Form

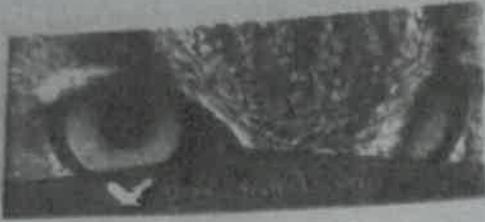
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	16ft	4-15-22	AG
Does the pond surface show visible oil?	toward back	4-15-22	AG
Visually inspect the containment's exposed liner.	no damage everything good	4-15-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	4-15-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM

April 2022

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	16ft	4-22-22	AG
Does the pond surface show visible oil?	towards back	4-22-22	AG
Visually inspect the containment's exposed liner.	no damage everything good	4-22-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	4-22-22	AG

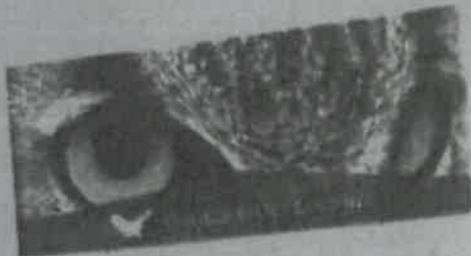


OILFIELD WATER LOGISTICS
 FULFER CONTAINEMNT POND
 MONTHLY INSPECTION FORM

April 2022

Monthly Inspection Form

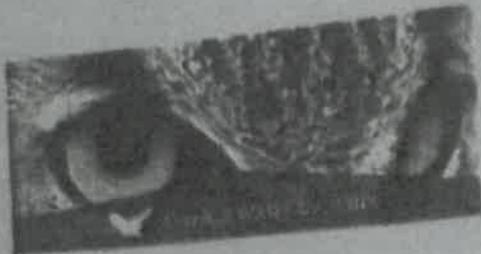
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	Everything good no damage	4-29-22	AG
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	no damage	4-29-22	AG
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	None	4-29-22	AG
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	N/A	4-29-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM

May 2022

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	ISA	5-6-22	AG
Does the pond surface show visible oil?	towards back	5-6-22	AG
Visually inspect the containment's exposed liner.	everything good no damage	5-6-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	NA	5-6-22	AG



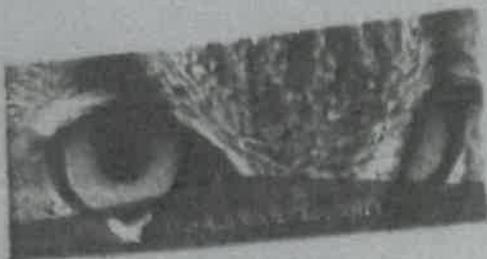
OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM

May 2022

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	16 ft	5-13-22	AG
Does the pond surface show visible oil?	towards the back	5-13-22	AG
Visually inspect the containment's exposed liner.	everything good no damage	5-13-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	5-13-22	AG

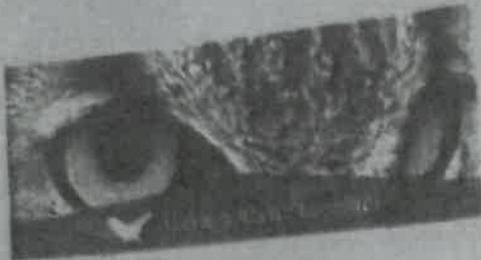
OILFIELD WATER LOGISTIC
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM

May 2022



Weekly Inspection Form

Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	16 ft	5-20-22	AG
Does the pond surface show visible oil?	to the Back	5-20-22	AG
Visually inspect the containment's exposed liner.	everything good no damage	5-20-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	5-20-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM

May 2022

Weekly Inspection Form

Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	142+	5-27-22	AGS
Does the pond surface show visible oil?	to the back	5-27-22	AGS
Visually inspect the containment's exposed liner.	everything good no damage	5-27-22	AGS
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	5-27-22	AGS



OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM

June 20, 2022

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	14ft	6-3-22	AG
Does the pond surface show visible oil?	to the back	6-3-22	AG
Visually inspect the containment's exposed liner.	every thing good no damage	6-3-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	6-3-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM

June 2022

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	14 ft	6-10-22	AG
Does the pond surface show visible oil?	to the back	6-10-22	AG
Visually inspect the containment's exposed liner.	every thing good no damage	6-10-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	6-10-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM

June 2022

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	12.5 ft	6-17-22	AG
Does the pond surface show visible oil?	to the back	6-17-22	AG
Visually inspect the containment's exposed liner.	everything good no damage	6-17-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	6-17-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM

June 2022

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	12.5 Ft	6-24-22	AG
Does the pond surface show visible oil?	to the back	6-24-22	AG
Visually inspect the containment's exposed liner.	everything good no damage	6-24-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	NA	6-24-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
MONTHLY INSPECTION FORM

June 2022

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	every thing good	6-30-22	AG
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	no damage	6-30-22	AG
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	N/A	6-30-22	AG
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	NA N/A	6-30-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM

July 2022

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	12.5 ft	7-8-22	AG
Does the pond surface show visible oil?	to the back	7-8-22	AG
Visually inspect the containment's exposed liner.	everything good no damage	7-8-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	7-8-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM

July 2022

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	12 ft	7-15-22	AG
Does the pond surface show visible oil?	to the back	7-15-22	AG
Visually inspect the containment's exposed liner.	every thing good no damage	7-15-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	7-15-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM

July 2022

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	14 ft	7-25-22	AG
Does the pond surface show visible oil?	to the backs	7-25-22	AG
Visually inspect the containment's exposed liner.	everything good no damage	7-25-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	7-25-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
MONTHLY INSPECTION FORM

July 2022

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	everything good	7-29-22	AG
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	no damage	7-29-22	AG
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	N/A	7-29-22	AG
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	N/A	7-29-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM

Aug..

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	15 ft	8-5-22	AG
Does the pond surface show visible oil?	No the back	8-5-22	AG
Visually inspect the containment's exposed liner.	Everything good no damage	8-5-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	8-5-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM

Aug 2022

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	15 ft	8-12-22	AG
Does the pond surface show visible oil?	to the back	8-12-22	AG
Visually inspect the containment's exposed liner.	every thing good no damage	8-12-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	8-12-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM

Aug 2022

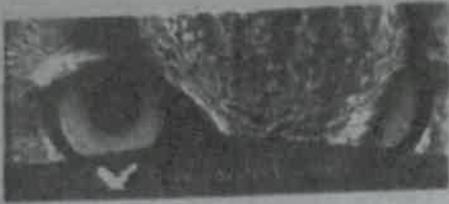
Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	15 ft	8-19-22	AG
Does the pond surface show visible oil?	to the back	8-19-22	AG
Visually inspect the containment's exposed liner.	good no damage	8-19-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	8-19-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM

Aug 2022

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	16 ft	8-26-22	AG
Does the pond surface show visible oil?	back corner	8-26-22	AG
Visually inspect the containment's exposed liner.	good no damage	8-26-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	8-26-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
MONTHLY INSPECTION FORM

Aug. 2022

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	in the front	8-31-22	AG
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	NO damage	8-31-22	AG
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	N/A	8-31-22	AG
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	N/A	8-31-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM

See 2022

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10 ft	9-2-22	AG
Does the pond surface show visible oil?	back corner	9-2-22	AG
Visually inspect the containment's exposed liner.	all good no damage	9-2-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	9-2-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
WEEKLY INSPECTION FORM

Sept

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10 ft	9-9-22	AG
Does the pond surface show visible oil?	back corner	9-9-22	AG
Visually inspect the containment's exposed liner.	Good no damage	9-9-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	9-9-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM

Sept.

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10 ft	9-16-22	AG
Does the pond surface show visible oil?	back corner	9-16-22	AG
Visually inspect the containment's exposed liner.	Good no damage	9-16-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	9-16-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM

Sept.

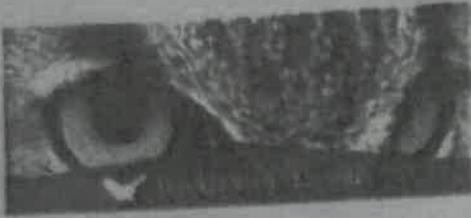
Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10 ft	9-23-22	AG
Does the pond surface show visible oil?	back corner	9-23-22	AG
Visually inspect the containment's exposed liner.	Good no damage	9-23-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	9-23-22	AA



OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
MONTHLY INSPECTION FORM

Sept.

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	in front	9-30-22	AG
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	no damase	9-30-22	AG
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	N/A	9-30-22	AG
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	N/A	9-30-22	AS



OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM

October

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10 ft	10-7-22	AG
Does the pond surface show visible oil?	back corner	10-7-22	AG
Visually inspect the containment's exposed liner.	good no damage	10-7-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/P	10-7-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINEMENT POND
WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	10 ft	10-14-22	AG
Does the pond surface show visible oil?	back corner	10-14-22	AG
Visually inspect the containment's exposed liner.	good no damage	10-14-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	10-14-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINMENT POND
WEEKLY INSPECTION FORM

Weekly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Read and record the fluid height of staff gauges.	62 ft	10-21-22	AG
Does the pond surface show visible oil?	back corner	10-21-22	AG
Visually inspect the containment's exposed liner.	good no damage	10-21-22	AG
Check the leak detection system for any evidence of a loss of integrity of the primary liner.	N/A	10-21-22	AG



OILFIELD WATER LOGISTICS
FULFER CONTAINEMNT POND
MONTHLY INSPECTION FORM

October

Monthly Inspection Form			
Activity	Recording/Remarks	Date	Initials
Inspect diversion ditches and berms around the containment to check for erosion and collection of surface water run-off	in front	10-28-22	AG
Inspect the leak detection system for evidence of damage or malfunction and monitor for leakage	no damage	10-28-22	AG
Inspect the containment for dead migratory birds and other wildlife (Within 30 days of discovery, report the discovery of dead migratory birds or other wildlife to the appropriate wildlife agency and to the division district office)	N/A	10-28-22	AG
Report to the division the total volume of water received for recycling, with the amount of fresh water received listed separately, and the total volume of water leaving the facility for disposition by use on form C-148	N/A	10-28-22	AG

Venegas, Victoria, EMNRD

From: Venegas, Victoria, EMNRD
Sent: Wednesday, December 7, 2022 2:18 PM
To: Willie Garcia; Nick Hines
Subject: 1RF-23 – OWL Fulfer Recycling Facility and Containment, ID [fOY1728349023]
Attachments: C-147 1RF-23 - Fulfer Recycling Facility and Containment 12.07.2022.pdf

1RF-23 – OWL Fulfer Recycling Facility and Containment, ID [fOY1728349023]

Good afternoon Mr. Hines,

NMOCD has reviewed the determination of registration/permit annual extension request for **1RF-23 – OWL Fulfer Recycling Facility and Containment, ID [fOY1728349023]** received from [308339] OWL SWD OPERATING, LLC on October 29, 2022. The registration/permit annual extension request is approved with the following conditions of approval:

- 1RF-23 – OWL Fulfer Recycling Facility and Containment, ID [fOY1728349023] is approved for one (1) year of operation from the date of the previous registration/permit expiration date of June 26, 2022. The new registration/permit expiration date is June 26, 2023.
- [308339] OWL SWD OPERATING, LLC will continue to operate, maintain, and close the 1RF-23 - OWL Fulfer Recycling Facility and Containment, ID [fOY1728349023] in compliance with 19.15.34 NMAC, to include but not limited to the performance of weekly inspections regardless of fluid levels in the containment; recording of detailed inspection reports; removal of debris, foreign objects and oil from the containment; and monthly reporting of recycling and reuse of produced water, drilling fluids, and liquid oil field waste via from C-148.
- **NMOCD has updated Form C-148. The new Form C-148 can be found at:**
<https://www.emnrd.nm.gov/ocd/wp-content/uploads/sites/6/Revised-C-148-Form-January-2022.pdf>
- [308339] OWL SWD OPERATING, LLC will maintain a liquid level in the containment that is at least equal to the weight of the liner plus 20%. [308339] OWL SWD OPERATING, LLC may maintain a higher liquid level if they choose.
- If less than 20% of the total fluid capacity is utilized every consecutive six months, operation of the facility is considered ceased and notification of cessation of operations should be sent electronically form through the [OCD Online](#). An extension to extend the cessation of operations, not to exceed six months, may be submitted using a C-147 form via [OCD Online](#).
- The recycling containment is bonded pursuant to 19.15.8 NMAC per 19.15.34.15(A)(2) NMAC. Water reuse and recycling from 1RF-23 - OWL Fulfer Recycling Facility and Containment, ID [fOY1728349023] is limited to wells owned or operated by [308339] OWL SWD OPERATING, LLC.
- A minimum of 3-feet freeboard must be maintained in the recycling containment at all times.
- [308339] OWL SWD OPERATING, LLC will comply with 19.15.29 NMAC Releases in the event of any release of produced water or produced water or other oil field wastes at 1RF-23 - OWL Fulfer Recycling Facility and Containment, ID [fOY1728349023]. [308339] OWL SWD OPERATING, LLC will comply with all other OCD rules.
- [308339] OWL SWD OPERATING, LLC must perform weekly inspections of the containment and leak detection system.
- If [308339] OWL SWD OPERATING, LLC, LP wishes to extend the registration/permit past the September 2, 2023, a registration/permit extension request must be submitted to OCD. Extension requests are reviewed on a case-by-case basis and evaluated on their merit. Extensions are considered for a maximum length of one year.
- Additional requests must be submitted to OCD through the [OCD Online](#) system on a Form C-147 (long form) as an Extension request and should include a formal extension request letter, a summary of the prior

registration/permit period inspection reports, and the copies of the detailed inspection records for the prior permit period. The extension request should be submitted no later than May 26, 2023.

- **NMOCD has updated Form C-147. The new Form C-147 can be found at:**
https://www.emnrd.nm.gov/ocd/wp-content/uploads/sites/6/Updated_C-147LongFINAL4-3-17.pdf

Please let me know if you have any additional questions.

Regards,

Victoria Venegas • Environmental Specialist

Environmental Bureau

EMNRD - Oil Conservation Division

(575) 909-0269 | Victoria.Venegas@emnrd.nm.gov

<https://www.emnrd.nm.gov/ocd/>



District I
 1625 N. French Dr., Hobbs, NM 88240
 Phone:(575) 393-6161 Fax:(575) 393-0720
District II
 811 S. First St., Artesia, NM 88210
 Phone:(575) 748-1283 Fax:(575) 748-9720
District III
 1000 Rio Brazos Rd., Aztec, NM 87410
 Phone:(505) 334-6178 Fax:(505) 334-6170
District IV
 1220 S. St Francis Dr., Santa Fe, NM 87505
 Phone:(505) 476-3470 Fax:(505) 476-3462

State of New Mexico
Energy, Minerals and Natural Resources
Oil Conservation Division
1220 S. St Francis Dr.
Santa Fe, NM 87505

CONDITIONS

Action 162050

CONDITIONS

Operator: OWL SWD OPERATING, LLC 5005 Lyndon B Johnson Freeway Dallas, TX 75244	OGRID: 308339
	Action Number: 162050
	Action Type: [C-147] Water Recycle Long (C-147L)

CONDITIONS

Created By	Condition	Condition Date
vvenegas	NMOCD has reviewed the determination of registration/permit annual extension request for 1RF-23 – OWL Fulfer Recycling Facility and Containment, ID [fOY1728349023] received from [308339] OWL SWD OPERATING, LLC on October 29, 2022. The registration/permit annual extension request is approved with the following conditions of approval: • 1RF-23 – OWL Fulfer Recycling Facility and Containment, ID [fOY1728349023] is approved for one (1) year of operation from the date of the previous registration/permit expiration date of June 26, 2022. The new registration/permit expiration date is June 26, 2023.	12/7/2022