1RF-443 - MCCLOY WEST RECYCLING FACILITY [fBGB1924149220]. Annual Extension 2024-2025

[372338] NGL WATER SOLUTIONS PERMIAN, LLC May 15, 2024 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 October 11, 2022

https://www.emnrd.nm.gov/ocd/ocd-e-permitting/

Recycling Facility and/or Recycling Containment
Type of Facility: X Recycling Facility X Recycling Containment* Type of action: Permit Registration Modification X Extension Closure Other (explain) Annual Extension from 6/14/2024 to 6/14/2025
* 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.
Operator: NGL Water Solutions Permian, LLC (For multiple operators attach page with information) OGRID #: 372338 Address: 865 North Albion Street, Suite 500 Denver, CO 80220
Facility or well name (include API# if associated with a well): McCloy West Recycling Facility
OCD Permit Number: 1RF-443 (For new facilities the permit number will be assigned by the district office)
U/L or Qtr/Qtr Section 15 Township 24S Range 32E County: Lea
Surface Owner: Federal State Private Tribal Trust or Indian Allotment
North 32.213014/South 32.211464 North -103.661814/South -103.661812
Center of Recycling Containment (if applicable): Latitude Longitude NAD83
For multiple or additional recycling containments, attach design and location information of each containment
X Lined X Liner type: Thickness 60 mil ☐ LLDPE X HDPE ☐ PVC ☐ Other ☐ String-Reinforced North 326,176 bbls 600'Lx230'Wx25'D South 621,336 bbls 480'Lx480'Wx25'D Liner Seams: X Welded X Factory ☐ Other Volume: bbl Dimensions: L x W x D

☐ Recycling Containment Closure Completion Date:

Bonding:

operated by the owners of the containment.)	
☐ Bonding in accordance with 19.15.34.15(A)(1). Amount of bond \$_329,200.00 (work on these facilities cannot commence un	ntil bonding
amounts are approved)	
X 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	
X Alternate. Please specify	
6. Signs:	
\overline{\text{X}} 12"x 24", 2" lettering, providing Operator's name, site location, and emergency telephone numbers	
Signed in compliance with 19.15.16.8 NMAC	
Signed in compliance with 17.13.14.6 Native	
7.	
Variances:	1 1414
Justifications and/or demonstrations that the proposed variance will afford reasonable protection against contamination of fresh water, hum environment.	an health, and the
Check the below box only if a variance is requested:	
Wariance(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 applicant examples of the siting attachment source material are provided below under each criteria.	tion. Potential
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	X Yes ☐ No ☐ 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	☐ Yes ☒ No ☐ NA
Within the area overlying a subsurface mine Written confirmation or verification or map from the NM EMNRD-Mining and Minerals Division	☐ Yes ☒ No
Within an unstable area. - Engineering measures incorporated into the design; NM Bureau of Geology & Mineral Resources; USGS; NM Geological Society; topographic map	☐ Yes ☒ No
Within a 100-year floodplain. FEMA map	Yes X No
Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse, or lakebed, sinkhole, or playa	☐ Yes 🏻 No
lake (measured from the ordinary high-water mark). - Topographic map; visual inspection (certification) of the proposed site	
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	☐ Yes 🗓 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	☐ Yes ☒ No
initial application. - NM Office of the State Engineer - iWATERS database search; visual inspection (certification) of the proposed site	<u>_</u>
Within 500 feet of a wetland. - US Fish and Wildlife Wetland Identification map; topographic map; visual inspection (certification) of the proposed site	☐ Yes 🛛 No

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

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 appro

 Closure Plan based upon the appropriate requirements.

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

Operator Application Certification: I hereby certify that the information and attachments submitted with this application.	ation are true, accurate and complete to the best of my knowledge and belief.
Name (Print). Doug White	Title: EVP
Signature:	Date: 5.6.24
e-mail address: joseph.vargo@nglep.com	Telephone: (303) 815-1010
OCD Representative Signature: <u>Victoria Venegas</u>	Approval Date: 05/24/2024
Title: Environmental Specialist	OCD Permit Number: 1RF-443
X OCD Conditions	
Additional OCD Conditions on Attachment	

Received by OCD: 5/20/2024 4:14:11 PM



McCloy West Recycling Facility Registration Extension

NGL presently handles over 2MM bbls per day in the Permian basin. Figure one below illustrates an overview of our pipelines and SWD facilities. The McCloy pits are used to support infield frac recycle of produced water.

Delaware Basin Produced Water System Overview

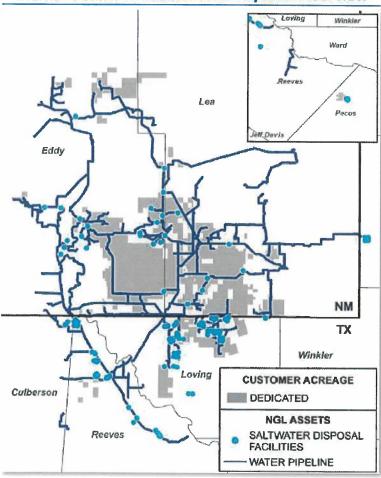


Figure 1. NGL Delaware Basin Overview.

Received by OCD: 5/20/2024 4:14:11 PM

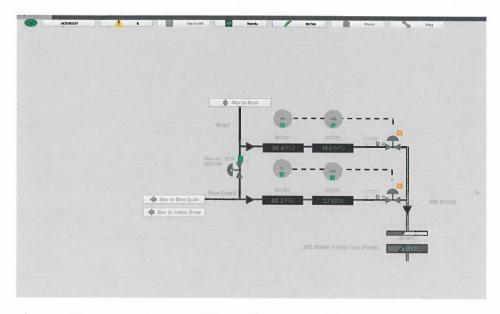


Figure 2. NGL SCADA Present at McCloy Recycling Facility

NGL relies upon a highly integrated SCADA system that captures data and enables control. Figure two above illustrates the tab for the McCloy facility. From there we track flow into the impoundments through two flow meters. We have permissives set to maintain necessary freeboard in the pits.

Specific data tags from our system can be selected for trending and documentation. Figure three below illustrates daily flows during an active recycling job.

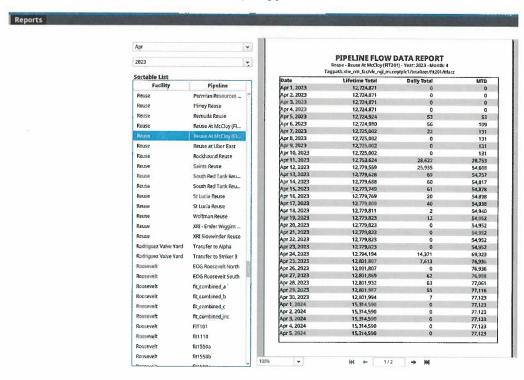


Figure 3. Volume reports available from NGL SCADA

When fracs are complete the pits are pumped down. Communication, inspections, and images are sent through Microsoft Teams. Figure four illustrates operational adjustments, and inspections during frac jobs. Our pumpers check each facility daily and the Leak Detection weekly. Any issues are reported via TEAMS or during our daily Operations call and addressed. Leak detection inspections have never found the presence of water in the system.

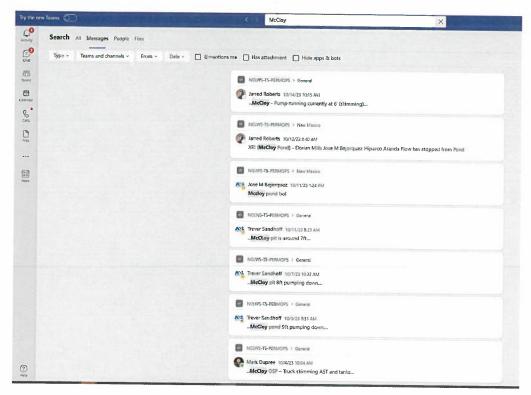


Figure 4. Inspections and Issues and occurrences are communicated via Microsoft TEAMS.

NGL operates a Command Center that runs 24/7 and constantly monitors our entire SCADA for all locations. They actively manage conditions, rates, pressures in real time at the system level. Alarms are communicated to operations for resolution as they occur. As this happens at scale and in real time individual communications and action logs are not backed up by paper record.

Please feel free to contact me at (724) 237-6709 if you have any concerns or questions about the information contained in this report.

Sincerely,

Ryan Hall

Received by OCD: 5/20/2024 4:14:11 PM

Director, Technical Operations

NGL Energy Partners



865 N. Albion Street, Suite 500 · Denver · CO· 80220 Phone (303)815-1010 · Fax (303)815-1011

May 20, 2024

NGL Water Solutions Permian, LLC 865 N. Albion Street Suite 500 Denver, CO, 80220

RE: McCloy West Recycling Facility Extension | fBGB1924149220

NGL Water Solutions Permian, LLC ("NGL"), owns and operates a produced water recycle facility named McCloy West Recycling Facility under permit 1RD-443.

NGL continues to have ongoing business activity and demand for this facility and seeks an annual extension of one year to continue to operate.

This extension would go from 6/14/2024 until 6/14/2025.

Upon completion of this annual extension, NGL will reassess the demand for the recycle facility.

Your attention to this matter is appreciated.

Joseph Vargo

Director of Regulatory

Venegas, Victoria, EMNRD

From: Venegas, Victoria, EMNRD
Sent: Friday, May 24, 2024 1:53 PM

To: Joe Vargo

Subject: 1RF-443 - MCCLOY WEST RECYCLING FACILITY [FBGB1924149220]. **Attachments:** C-147 1RF-443 - MCCLOY WEST RECYCLING FACILITY [fBGB1924149220]

05.24.2024.pdf

1RF-443 - MCCLOY WEST RECYCLING FACILITY [FBGB1924149220].

Good afternoon Mr. Vargo,

NMOCD has reviewed the determination of registration/permit extension request for 1RF-443 - MCCLOY WEST RECYCLING FACILITY [fBGB1924149220] received from [372338] NGL WATER SOLUTIONS PERMIAN, LLC on May 20, 2024, Application ID 346065. The registration/permit extension request is approved with the following conditions of approval:

- The 1RF-443 MCCLOY WEST RECYCLING FACILITY [fBGB1924149220] is approved for one (1) year of operation from the date of the previous registration/permit expiration date of June 14, 2024. The new registration/permit expiration date is June 14, 2025.
- [372338] NGL WATER SOLUTIONS PERMIAN, LLC will continue to operate, maintain, and close the 1RF-443 MCCLOY WEST RECYCLING FACILITY [fBGB1924149220] 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.
- [372338] NGL WATER SOLUTIONS PERMIAN, LLC will maintain a liquid level in the containment that is at least equal to the weight of the liner plus 20%. [372338] NGL WATER SOLUTIONS PERMIAN, 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 to OCD Online. An extension to extend the cessation of operations, not to exceed six months, may be submitted using a C-147 form through the OCD Online system. However, if after this 6-month period, the containment was not utilized at a minimum of 20% fluid capacity, no additional extensions would be granted, and the operator would be directed to remove all fluids and proceed with the closure requirements.
- A minimum of 3-feet freeboard must be maintained in the recycling containment at all times.
- [372338] NGL WATER SOLUTIONS PERMIAN, 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-443 MCCLOY WEST RECYCLING FACILITY [fBGB1924149220]. [372338] NGL WATER SOLUTIONS PERMIAN, LLC will comply with all other OCD rules.
- [372338] NGL WATER SOLUTIONS PERMIAN, LLC must perform weekly inspections of the containment and leak detection system.
- If [372338] NGL WATER SOLUTIONS PERMIAN, LLC wishes to extend the registration/permit past the June 14, 2025, 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 OCD Online 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 (2024-2025 only). The extension request should be submitted no later than May 14, 2025.

Please let me know if you have any further questions or concerns.

Regards,

Victoria Venegas • Environmental Specialist

Environmental Bureau
EMNRD - Oil Conservation Division
506 W. Texas Ave. Artesia, NM 88210
(575) 909-0269 | Victoria.Venegas@emnrd.nm.gov

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





	Draduard Water Periods District Form
	Produced Water Recycle Pit Inspection Form
nspector: Jonathan Mi	idgley Date: 01/01/2020
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
I Consultation III	LeClay West Decycling Facility
	IcCloy West Recycling Facility
Permit Number (RRC/NN	GL Water Solutions Permian, LLC MOCD/SLO/Private): 1RF-443
Pit Capacity: 621,336 Pit Dimensions: 480Lx4	
2. Facility ID:	
	V
Are any permits or facilit	ry signs visible and displayed? Yes
3. Physical Condition:	
s the pit structurally sound	1? If not, describe structrual integrety issues and place location in schematic of Section 1
	Yes
Are there any signs of leak	age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
	No
Are fences harriers or war	rning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section
are refrees, burriers, or war	
	Yes
s there any evidence of co	ontamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1
s also any evidence of co	
	No
Aro thoro any spills or leel-	s in the currounding area? If you describe structural integraty issues and place location in schemetic of Continue
are there any spills or leaks	s in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
	No
Ara arasian control me	
are erosion control measur	res sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1
	Yes
	Yes



4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form	
nspector: Jonathan Mi		
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County	
. General Information: M	Cloy West Recycling Facility	
	L Water Solutions Permian, LLC	
Permit Number (RRC/NM Pit Capacity: 621,336	OCD/SLO/Private): 1RF-443 bbls	
Pit Dimensions: 480Lx4	30Wx25D	
. Facility ID:		
. Facility ID:	· · · · · · · · · · · · · · · · · · ·	
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4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Pecucia Dit Inspection Form
	Produced Water Recycle Pit Inspection Form
nspector: Jonathan Mic	dgley Date: 01/15/2020
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
10 11 6 11 BA	CL W (D II) F W
. General Information: M (Cloy West Recycling Facility
Permit Number (RRC/NMC	IL Water Solutions Permian, LLC DCD/SLO/Private): 1RF-443
Pit Capacity: 621,336 Pit Dimensions: 480Lx48	
² . Facility ID:	
-	r signs visible and displayed? Yes
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Are any permits or facility	r signs visible and displayed? Yes
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4.	Safety	Measur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Energy Farthers LF
	Produced Water Recycle Pit Inspection Form
nspector: Jonathan Mi	idgley Date: 01/22/2020
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
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Pit Dimensions: 480Lx4	80Wx25D
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•	Vac
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	Yes
Are there any signs of leaka	age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
Are fences, barriers, or warı	ning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section
	Yes
s there any evidence of co	intamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1
	No
Are there any spills or leaks	s in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
and a series of reaks	No
Are erosion control measur	res sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1
	Yes



4. Saf	ety M	easures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form
nepector: I-	
nspector: Jonathan Mi	0.72672620
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
C 11 C B4	Classificat Deposition Facility
	Cloy West Recycling Facility
	L Water Solutions Permian, LLC DCD/SLO/Private): 1RF-443
Pit Capacity: 621,336	bbls
Pit Dimensions: 480Lx4	30Wx25D
Facilities ID.	
. Facility ID:	
	signs visible and displayed?
	signs visible and displayed? Yes
	signs visible and displayed? Yes
Are any permits or facility Physical Condition:	
Are any permits or facility Physical Condition:	P If not, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility Physical Condition: s the pit structurally sound	P If not, describe structrual integrety issues and place location in schematic of Section 1 Yes
Are any permits or facility Physical Condition: s the pit structurally sound	P If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility Physical Condition: s the pit structurally sound are there any signs of leak	P If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No
Are any permits or facility Physical Condition: s the pit structurally sound are there any signs of leak	P If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility Physical Condition: s the pit structurally sound are there any signs of leak	P If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No
Are any permits or facility Physical Condition: In the pit structurally sound Are there any signs of leak- Are fences, barriers, or war	P If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ling signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes
Are any permits or facility Physical Condition: In the pit structurally sound Are there any signs of leak- Are fences, barriers, or war	P If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No sing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes stamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section
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Are any permits or facility Physical Condition: The pit structurally sound Are there any signs of leaks Are fences, barriers, or war The there any evidence of co	Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes intamination of soil or water? If yes, describe structrual integrity issues and place location in schematic of Section No
Are any permits or facility Physical Condition: The pit structurally sound Are there any signs of leaks Are fences, barriers, or war The there any evidence of co	P If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ling signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes stamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section No in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
Are any permits or facility Physical Condition: The pit structurally sound Are there any signs of leaks Are fences, barriers, or war The there any evidence of co	Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes intamination of soil or water? If yes, describe structrual integrity issues and place location in schematic of Section No
Are any permits or facility. Physical Condition: In the pit structurally sound are there any signs of leaks are fences, barriers, or war as there any evidence of coordinate there any spills or leaks are there any spills or leaks	P If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ling signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes stamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section No in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
Are any permits or facility. Physical Condition: In the pit structurally sound are there any signs of leaks are fences, barriers, or war as there any evidence of coordinate there any spills or leaks are there any spills or leaks	P If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ling signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes structural integrity issues and place location in schematic of Section No in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No



4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water People Dit Inchestion Form
	Produced Water Recycle Pit Inspection Form
nspector: Jonathan Mic	lgley Date: 03/04/2020
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
	Class Wast Demodium Facility
	Cloy West Recycling Facility
Permit Number (RRC/NMC Pit Capacity: 621,336	
Pit Dimensions: 480Lx48	0Wx25D
Facility ID:	
2. Facility ID:	
-	signs visible and displayed? Yes
-	signs visible and displayed? Yes
Are any permits or facility	signs visible and displayed? Yes
Are any permits or facility	signs visible and displayed? Yes
Are any permits or facility B. Physical Condition:	If not, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition:	
Are any permits or facility B. Physical Condition: s the pit structurally sound?	If not, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: s the pit structurally sound?	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes
Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leaka	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No
Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leaka	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section
Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leaka	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No
Are any permits or facility 3. Physical Condition: s the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section
Are any permits or facility 3. Physical Condition: s the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes tamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1
Are any permits or facility 3. Physical Condition: s the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes
Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn Is there any evidence of con	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes tamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn Is there any evidence of con	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes tamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1 No in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn Is there any evidence of con	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes tamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: So the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn so there any evidence of conditions Are there any spills or leaks	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes tamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1 No in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
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4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Ellergy Farthers LF
	Produced Water Recycle Pit Inspection Form
nspector: Jonathan Mi	idgley Date: 03/11/2020
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
. General Information: M	cCloy West Recycling Facility
. Facility ID: Are any permits or facility	y signs visible and displayed? Yes
. Physical Condition:	
s the pit structurally sound	I? If not, describe structrual integrety issues and place location in schematic of Section 1
Are there any signs of leaka	age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
Are fences, barriers, or warr	ning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section
	Yes
s there any evidence of cor	ntamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1
	No
Are there any spills or leaks	s in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
	No
Are erosion control measure	res sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1
	Yes



4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Energy Farthers LF
	Produced Water Recycle Pit Inspection Form
nspector: Jonathan Mic	gley Date: 03/18/2020
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
. General Information: MC	Cloy West Recycling Facility
Are any permits or facility	igns visible and displayed? Yes
Are any permits or facility	igns visible and displayed? Yes
B. Physical Condition:	igns visible and displayed? Yes f not, describe structrual integrety issues and place location in schematic of Section 1 Yes
Are any permits or facility B. Physical Condition: s the pit structurally sound?	f not, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leaka	f not, describe structrual integrety issues and place location in schematic of Section 1 Yes e or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leaka	f not, describe structrual integrety issues and place location in schematic of Section 1 Yes e or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No
Are any permits or facility B. Physical Condition: Is the pit structurally sound: Are there any signs of leaka	f not, describe structrual integrety issues and place location in schematic of Section 1 Yes e or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ng signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Secti
Are any permits or facility B. Physical Condition: Is the pit structurally sound: Are there any signs of leaka	f not, describe structrual integrety issues and place location in schematic of Section 1 Yes e or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ag signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes amination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section
Are any permits or facility B. Physical Condition: Is the pit structurally sound: Are there any signs of leaka	f not, describe structrual integrety issues and place location in schematic of Section 1 Yes e or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ng signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Secti
Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warr Is there any evidence of cor	f not, describe structrual integrety issues and place location in schematic of Section 1 Yes e or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ag signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes amination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section
Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warr Is there any evidence of cor	f not, describe structrual integrety issues and place location in schematic of Section 1 Yes e or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ng signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes amination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section No
Are any permits or facility B. Physical Condition: So the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warr so there any evidence of cor Are there any spills or leaks	f not, describe structrual integrety issues and place location in schematic of Section 1 Yes e or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ng signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes amination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section No the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: So the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warr so there any evidence of cor Are there any spills or leaks	f not, describe structrual integrety issues and place location in schematic of Section 1 Yes e or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ng signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes amination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section No the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No



4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?

Is vegetation around the pit adequately managed to prevent obstruction?

Yes



	Produced Water Recycle Pit Inspection Form
nspector: Jonathan Mi	dgley Date: 03/25/2020
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
. General Information: M o	cCloy West Recycling Facility
. Facility ID:	
Are any permits or facility	y signs visible and displayed? Yes
. Physical Condition:	
s the pit structurally sound	? If not, describe structrual integrety issues and place location in schematic of Section 1
	Yes
re there any signs of leaka	age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
re fences, barriers, or warr	ning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section 1
	Yes
there any evidence of cor	ntamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1
	No
re there any spills or leaks	s in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
	No
are erosion control measure	res sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1
	Yes



4.	Safety	Measur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Dundrigad Water Deput Pit Inspection Forms
	Produced Water Recycle Pit Inspection Form
nspector: Jonathan Mic	gley Date: 04/01/2020
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
Consultation of the Ma	Clay Week Deputing Facility
	Cloy West Recycling Facility
•	L Water Solutions Permian, LLC DCD/SLO/Private): 1RF-443 bbls
Pit Dimensions: 480Lx48	0Wx25D
2. Facility ID:	
-	signs visible and displayed? Yes
-	signs visible and displayed? Yes
Are any permits or facility	signs visible and displayed? Yes
-	signs visible and displayed? Yes
Are any permits or facility B. Physical Condition:	
Are any permits or facility B. Physical Condition:	If not, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition:	
Are any permits or facility B. Physical Condition: s the pit structurally sound?	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: s the pit structurally sound?	If not, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leaka	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No
Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leaka	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section
Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leaka	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No
Are any permits or facility 3. Physical Condition: s the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes
Are any permits or facility 3. Physical Condition: s the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes tamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1
Are any permits or facility 3. Physical Condition: s the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes
Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn Is there any evidence of con	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes tamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1
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Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn Is there any evidence of con	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes tamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1 No in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: So the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn so there any evidence of conditions Are there any spills or leaks	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes tamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1 No in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No
Are any permits or facility B. Physical Condition: So the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn so there any evidence of conditions Are there any spills or leaks	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes tamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1 No in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: So the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn so there any evidence of conditions Are there any spills or leaks	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes tamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1 No in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No



4.	Saf	ety	М	eas	sur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form
nspector: Jonathan Mi	dgley Date: 04/08/2020
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
. General Information: M o	cCloy West Recycling Facility
	iL Water Solutions Permian, LLC OCD/SLO/Private): 1RF-443 bbls B0Wx25D
) Facility ID:	
2. Facility ID:	V
•	y signs visible and displayed? Yes
Are any permits or facility	r signs visible and displayed? Yes
•	y signs visible and displayed? Yes
Are any permits or facility B. Physical Condition:	y signs visible and displayed? Yes ? If not, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition:	
Are any permits or facility B. Physical Condition: s the pit structurally sound?	? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
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4.	Saf	ety	М	eas	sur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Posselo Dit Inspection Forms
	Produced Water Recycle Pit Inspection Form
nspector: Jonathan Mic	dgley Date: 04/15/2020
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
. General Information: Mc	Cloy West Recycling Facility
•	
. Facility ID:	
·	r signs visible and displayed? Yes
Are any permits or facility	signs visible and displayed? Yes
Are any permits or facility Physical Condition:	
Are any permits or facility Physical Condition:	? If not, describe structrual integrety issues and place location in schematic of Section 1
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Are any permits or facility Physical Condition: the pit structurally sound? The there any signs of leaka The fences, barriers, or warn The there any evidence of contact there any spills or leaks	Place or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No No Integrety issues and place location in schematic of Section 1 No Integrety issues and place location in schematic of Section 1 No Integrety issues and place location in schematic of Section 1 Yes Integrety issues and place location in schematic of Section 1 No Integrety issues and place location in schematic of Section 1 No In the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1



4. Saf	ety M	leasures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Draduced Water Peruda Dit Increation Form
	Produced Water Recycle Pit Inspection Form
nspector: Jonathan Mic	gley Date: 04/22/2020
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
. General Information: Mic	Cloy West Recycling Facility
Are any permits or facility	signs visible and displayed? Yes
Are any permits or facility Physical Condition:	signs visible and displayed? Yes If not, describe structrual integrety issues and place location in schematic of Section 1 Yes
Are any permits or facility Physical Condition: the pit structurally sound?	If not, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility Physical Condition: the pit structurally sound? re there any signs of leakar	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
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Are any permits or facility Physical Condition: the pit structurally sound? are there any signs of leakage are fences, barriers, or warn	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes tamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1
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Are any permits or facility Physical Condition: The pit structurally sound? The pit structurally sound?	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes tamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1 No n the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1



4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form
nsnector: Lemether Mil	
nspector: Jonathan Mi	0 11/20/2020
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
. General Information: M	IcCloy West Recycling Facility
	GL Water Solutions Permian, LLC
Pit Capacity: 621,336	
Pit Dimensions: 480Lx4	80Wx25D
. Facility ID:	
	ty signs visible and displayed? Yes
	y signs visible and displayed? Yes
	y signs visible and displayed? Yes
Are any permits or facilit	
Are any permits or facilit	d? If not, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: Is the pit structurally sounce.	d? If not, describe structrual integrety issues and place location in schematic of Section 1
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4.	Safety	Measur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Ellergy Partilers LP	
	Produced Water Recycle Pit Inspection Form	
nspector: Jonathan Mi	dgley Date: 04/29/2020	
Location (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County	
. General Information: M	Cloy West Recycling Facility	
2. Facility ID:		
•	signs visible and displayed? Yes	
Are any permits or facility	r signs visible and displayed? YeS	
3. Physical Condition:		
5. Physical Condition.		
s the pit structurally sound	? If not, describe structrual integrety issues and place location in schematic of Section 1	
	Yes	
Are there any signs of leaka	ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 ${\sf No}$	
Are fences, barriers, or warr	ning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of	of Section
	Yes	
s there any evidence of cor	ntamination of soil or water? If yes, describe structural integrity issues and place location in schematic of	Section 1
	No	
Are there any spills or leaks	in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Sec	ction 1
	No	
Are erosion control measure	es sufficient and effective? If not describe structrual integrety issues and place location in schematic of Sec	ction 1
	Yes	
	162	



4.	Saf	ety	М	eas	sui	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Durado and Wester Deposits Distance of the Free Con-
	Produced Water Recycle Pit Inspection Form
nspector: Jonathan Mic	dgley Date: 05/06/2020
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
	CL W (D II) F W
	Cloy West Recycling Facility
Permit Number (RRC/NM	IL Water Solutions Permian, LLC OCD/SLO/Private): 1RF-443
Pit Capacity: 621,336 Pit Dimensions: 480Lx48	
2. Facility ID:	
-	r signs visible and displayed? Yes
-	r signs visible and displayed? Yes
Are any permits or facility	r signs visible and displayed? Yes
Are any permits or facility	r signs visible and displayed? Yes
Are any permits or facility B. Physical Condition:	? If not, describe structrual integrety issues and place location in schematic of Section 1
3. Physical Condition:	
Are any permits or facility B. Physical Condition: s the pit structurally sound?	? If not, describe structrual integrety issues and place location in schematic of Section 1
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Are any permits or facility 3. Physical Condition: s the pit structurally sound: Are there any signs of leaka	P If not, describe structrual integrety issues and place location in schematic of Section 1 Yes Ige or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No Ining signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes Intamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1
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Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warr s there any evidence of cor	Place or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No No Initially signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes Intamination of soil or water? If yes, describe structrual integrity issues and place location in schematic of Section 1 No In the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warr s there any evidence of cor	P If not, describe structrual integrety issues and place location in schematic of Section 1 Yes Ige or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No Ining signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes Intamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1 No
Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warr Is there any evidence of cor Are there any spills or leaks	Place or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No No Initially signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes Intamination of soil or water? If yes, describe structrual integrity issues and place location in schematic of Section 1 No In the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warr Is there any evidence of cor Are there any spills or leaks	Place or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes intamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1 No in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No



4.	Saf	ety	М	eas	sui	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Possels Dit Inspection Form
	Produced Water Recycle Pit Inspection Form
nspector: Jonathan Mic	dgley Date: 05/13/2020
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
. General Information: Mc	Cloy West Recycling Facility
Permit Number (RRC/NMC Pit Capacity: 621,336	
Pit Dimensions: 480Lx48	30Wx25D
2. Facility ID:	
•	Vac
Are any permits or facility	signs visible and displayed? Yes
. Physical Condition:	
andra alternational design	
s the pit structurally sound?	? If not, describe structrual integrety issues and place location in schematic of Section 1
	Yes
Are there any signs of leaka	age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
	No
are fences, barriers, or warn	ning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section 1
	Yes
	163
s there any evidence of con	ntamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1
	No
	INO
Are there any spills or leaks	in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
	No
	INU
Are erosion control measure	es sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1
	Voc
	Yes



4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Product Materials and Production Conference
	Produced Water Recycle Pit Inspection Form
nspector: Jonathan M	lidgley Date: 05/20/2020
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
-	
. General Information: N	AcCloy West Recycling Facility
	-
) Facility ID:	
2. Facility ID:	
•	ty signs visible and displayed? Yes
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4.	Saf	ety	М	eas	sui	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



Inspector Jonathan Midgley Date: 05/27/2020 Inspector Jonathan Midgley Date: 05/27/2020 Inspector Jonathan Midgley Sec. 15, 724S, R32E, Lea County Inspector General Information: McCloy West Recycling Facility In Cowner/Operator: McCloy West Recycling Facil		Produced Water Recycle Pit Inspection Form
a. 3.2.211464 / -103.66142 Sec. 15, T245, R32E, Lea County General Information: McCloy West Recycling Facility Pit Owner/Operator. NGL Water Solutions Permian, LLC Permit Number (RRC/NMCCD/SLO/Private): 1RF-443 Pit Ogacity: 621,336 bbls Pit Dimensions: 480Lx480Wx25D Facility ID: Are any permits or facility signs visible and displayed? Yes Physical Condition: Is the pit structurally sound? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes We fences, barriers, or warning signs in place and intract? If not, describe structural integrety issues and place location in schematic of Section 1 Yes st there any evidence of contamination of soil or water? If yes, describe structural integrety issues and place location in schematic of Section 1 No We fences, barriers, or warning signs in place and intract? If not, describe structural integrety issues and place location in schematic of Section 1 No We fences barriers, or warning signs in place and intract? If yes, describe structural integrety issues and place location in schematic of Section 1 No We there any spills or leaks in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No We recosion control measures sufficient and effective? If not describe structural integrety issues and place location in schematic of Section 1 No	nspector: Ionathan M i	daley Date: 05/27/2020
Pit Owner/Operator: NGL Water Solutions Permian, LLC Permit Number (RBC/NNOCD/SLO/Private): 18F-443 Pit Capacity: 621,336 bbls Pit Dimensions: 480Lx480Wx25D Facility ID: Are any permits or facility signs visible and displayed? Yes Physical Condition: s the pit structurally sound? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes we there any signs of leakage or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 Yes s there any evidence of contamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1 No we there any evidence of contamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1 No we there any spills or leaks in the surrounding area? If yes, describe structural integrity issues and place location in schematic of Section 1 No we there any spills or leaks in the surrounding area? If yes, describe structural integrity issues and place location in schematic of Section 1 No we everosion control measures sufficient and effective? If not describe structural integrety issues and place location in schematic of Section 1 No		32.211464 / -103.66142
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4.	Safety	Measur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form
nspector: Jonathan Mi	idgley Date: 06/03/2020
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
General Information: Ma	cCloy West Recycling Facility
	GL Water Solutions Permian, LLC IOCD/SLO/Private): 1RF-443
Pit Capacity: 621,336 Pit Dimensions: 480Lx48	bbls
PIL DIMENSIONS. 400EX40	OUNTED
. Facility ID:	
	y signs visible and displayed? Yes
	y signs visible and displayed? Yes
Are any permits or facility	y signs visible and displayed? Yes
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4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?

Is vegetation around the pit adequately managed to prevent obstruction? $$\operatorname{\textsc{Yes}}$$

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	Produced Water Recycle Pit Inspection Form
	Produced Water Recycle Pit Inspection Form
nspector: Jonathan M	lidgley Date: 06/10/2020
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
	A-Class West Demotion Facility
. General Information: IV	AcCloy West Recycling Facility
Permit Number (RRC/NN	GL Water Solutions Permian, LLC MOCD/SLO/Private): 1RF-443
Pit Capacity: 621,33 0 Pit Dimensions: 480Lx 4	
. Facility ID:	
	V
Are any permits or facilit	ty signs visible and displayed? Yes
Physical Condition:	
s the pit structurally sound	d? If not, describe structrual integrety issues and place location in schematic of Section 1
	Yes
Are there any signs of leak	kage or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
	No
Are fences, barriers, or wa	rning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section
, ,	
	Yes
s there any evidence of co	103
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	ontamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1
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	ontamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1 ${\sf No}$
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•	nontamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1 No as in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
•	No ss in the surrounding area? If yes, describe structural integrity issues and place location in schematic of Section 1 No



4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form
nspector: Jonathan Mic	dgley Date: 06/17/2020
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
. General Information: M	Cloy West Recycling Facility
The Dimicrosions.	
2. Facility ID:	
•	γ signs visible and displayed?
•	r signs visible and displayed? Yes
•	r signs visible and displayed? Yes
Are any permits or facility B. Physical Condition:	
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4. Safety Measure	es:
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Dundriand Mater Daniela Dit Inner Charles	
	Produced Water Recycle Pit Inspection Form	
nspector: Jonathan M	pley Date: 06/24/2020	
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County	
. General Information: W	loy West Recycling Facility	
	Water Solutions Permian, LLC	
Permit Number (RRC/NN Pit Capacity: 621,33 6	ED/SLO/Private): 1RF-443 bls	
Pit Dimensions: 480Lx4	Wx25D	
. Facility ID:		
	igns visible and displayed?	
	igns visible and displayed? Yes	
* '	igns visible and displayed? Yes	
Are any permits or facilit	igns visible and displayed? Yes	
Are any permits or facilit	igns visible and displayed? Yes f not, describe structrual integrety issues and place location in schematic of Section 1	
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4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form
·	
nspector: Jonathan Mi	dgley Date: 11/04/2020
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
. General Information: M	cCloy West Recycling Facility
?. Facility ID:	Wa -
Are any permits or facility	y signs visible and displayed? Yes
. Physical Condition:	
s the pit structurally sound	? If not, describe structrual integrety issues and place location in schematic of Section 1
s the pit structurally sound	Yes
Are there any signs of leaka	age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
Are fences, barriers, or warr	ning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section
	Yes
s there any evidence of cor	ntamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1
	No
are there any spills or leaks	s in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
	No
Are erosion control measure	es sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1
	Yes



4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Book and Water Book de Bit Louis 20 F
	Produced Water Recycle Pit Inspection Form
nspector: Jonathan Mid	y Date: 11/11/2020
ocation (Address/GPS):	2.211464 / -103.66142 cc. 15, T24S, R32E, Lea County
. General Information: Mc	West Recycling Facility
Pit Owner/Operator: NGI Permit Number (RRC/NMC Pit Capacity: 621,336 l Pit Dimensions: 480Lx48	
Are any permits or facility	s visible and displayed? Yes
Physical Condition:	s visible and displayed? Yes ot, describe structrual integrety issues and place location in schematic of Section 1 Yes
Are any permits or facility F. Physical Condition: Is the pit structurally sound?	ot, describe structrual integrety issues and place location in schematic of Section 1
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4. Saf	ety M	easures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form
nspector: Jonathan Mi	11/16/2626
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
Conoral Information: M	cCloy West Recycling Facility
	GL Water Solutions Permian, LLC IOCD/SLO/Private): 1RF-443
Pit Capacity: 621,336	bbls
Pit Dimensions: 480Lx4	80Wx25D
2. Facility ID:	
Are any permits or facility	y signs visible and displayed? Yes
. Physical Condition:	
s. Physical Condition.	
s the pit structurally sound	? If not, describe structrual integrety issues and place location in schematic of Section 1
	Yes
Are there any signs of leak	age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
	No
Are fences, barriers, or warr	ning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section
	Yes
s there any evidence of co	ntamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1
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	No
Are there any spills or leaks	s in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
	No
No procion posteril essere	
are erosion control measur	es sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1
	Yes



4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Dundriand Mater Denote Dit have all the Form
	Produced Water Recycle Pit Inspection Form
nspector: Jonathan Mic	dgley Date: 11/25/2020
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
. General Information: IVIC	Cloy West Recycling Facility
Permit Number (RRC/NMC Pit Capacity: 621,336	
Pit Dimensions: 480Lx48	30Wx25D
P Facility ID:	
2. Facility ID:	V
•	r signs visible and displayed? Yes
•	signs visible and displayed? Yes
•	signs visible and displayed? Yes
Are any permits or facility 3. Physical Condition:	
Are any permits or facility 3. Physical Condition:	? If not, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility 3. Physical Condition:	
Are any permits or facility 3. Physical Condition: s the pit structurally sound?	? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes Ige or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
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Are any permits or facility 3. Physical Condition: s the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warr s there any evidence of cor	Place or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No Initially signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes Intamination of soil or water? If yes, describe structrual integrity issues and place location in schematic of Section 1 No In the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
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4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



		Draduced Water Postelo Dit Inspection Form
		Produced Water Recycle Pit Inspection Form
nspector: Robert Richey	Date:	04/07/2021
ocation (Address/GPS):	32.211464 / -10 Sec. 15, T24S, R	3.66142 32E, Lea County
		- 100
. General Information: McC	loy West Recycli	ing Facility
Pit Owner/Operator: NGL Permit Number (RRC/NMO) Pit Capacity: 621,336 b	CD/SLO/Private): 1RF	
Pit Dimensions: 480Lx480		
. Facility ID: Are any permits or facility s	igns visible and displ	layed? Yes
Physical Condition:		
Are any permits or facility s		rual integrety issues and place location in schematic of Section 1
Are any permits or facility s i. Physical Condition: s the pit structurally sound? I	f not, describe structr	
Are any permits or facility s Physical Condition: s the pit structurally sound? I Are there any signs of leakage	f not, describe structr e or erosion? If yes, d	rual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility s Physical Condition: s the pit structurally sound? I Are there any signs of leakage	f not, describe structr e or erosion? If yes, d	rual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No intact? If not, describe structrual integrety issues and place location in schematic of Section
Are any permits or facility s B. Physical Condition: Is the pit structurally sound? If Are there any signs of leakage Are fences, barriers, or warning	f not, describe structr e or erosion? If yes, d	rual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No intact? If not, describe structrual integrety issues and place location in schematic of Section Yes
Are any permits or facility s B. Physical Condition: Is the pit structurally sound? If Are there any signs of leakage Are fences, barriers, or warning	f not, describe structr e or erosion? If yes, d	rual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section 1
Are any permits or facility s B. Physical Condition: Is the pit structurally sound? If Are there any signs of leakage Are fences, barriers, or warning	f not, describe structr e or erosion? If yes, d	rual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No intact? If not, describe structrual integrety issues and place location in schematic of Section Yes
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Are any permits or facility s B. Physical Condition: So the pit structurally sound? I Are there any signs of leakage Are fences, barriers, or warning So there any evidence of contains Are there any spills or leaks in	f not, describe structre e or erosion? If yes, d ng signs in place and amination of soil or w	rual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section 1 No
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4.	Saf	ety	М	eas	sui	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form	
nspector: Robert Richey	Date: 04/14/2021	
	32.211464 / -103.66142	
	Sec. 15, T24S, R32E, Lea County	
. General Information: McC	loy West Recycling Facility	
Pit Owner/Operator: NGL N	Water Solutions Permian, LLC	
Permit Number (RRC/NMOC Pit Capacity: 621,336 bb		
Pit Dimensions: 480Lx480		
. Facility ID:		
-	ions visible and displayed?	
Facility ID: Are any permits or facility si	igns visible and displayed? Yes	
Are any permits or facility si	igns visible and displayed? Yes	
Are any permits or facility si . Physical Condition:		
Are any permits or facility si . Physical Condition:	f not, describe structrual integrety issues and place location in schematic of Section 1	
Are any permits or facility si Physical Condition: the pit structurally sound? If	f not, describe structrual integrety issues and place location in schematic of Section 1 ${\sf Yes}$	
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4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form	
nspector: Robert Richey	Date: 04/21/2021	
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County	
Consultation Mad	Clay West Decycling Facility	
	Cloy West Recycling Facility	
Pit Owner/Operator: NGL Permit Number (RRC/NMO)	Water Solutions Permian, LLC	
Pit Capacity: 621,336 b	bls	
Pit Dimensions: 480Lx480)Wx25D	
Facility ID:		
2. Facility ID:		
2. Facility ID: Are any permits or facility s	signs visible and displayed? Yes	
Are any permits or facility s	signs visible and displayed? Yes	
Are any permits or facility s	signs visible and displayed? Yes	
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Are any permits or facility s 3. Physical Condition: s the pit structurally sound? It Are there any signs of leakage Are fences, barriers, or warning s there any evidence of contains Are there any spills or leaks in	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes e or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ng signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Sect Yes amination of soil or water? If yes, describe structural integrity issues and place location in schematic of Sectio No n the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1	on 1



4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Energy Fartners LF
	Produced Water Recycle Pit Inspection Form
Inspector: Robert Richey	Date: 04/28/2021
Location (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
. General Information: McC	Cloy West Recycling Facility
Pit Owner/Operator: NGL Permit Number (RRC/NMO) Pit Capacity: 621,336 b Pit Dimensions: 480Lx480	bbls
. Facility ID: Are any permits or facility s	signs visible and displayed? Yes
. Physical Condition:	
s the pit structurally sound? I	If not, describe structrual integrety issues and place location in schematic of Section 1 ${\sf Yes}$
Are there any signs of leakag	ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 ${\sf No}$
Are fences, barriers, or warnin	ng signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section ${\sf Yes}$
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	No
Are there any spills or leaks in	n the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
	No
Are erosion control measures	s sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1
	Yes



4. Saf	ety M	easures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form
nspector. Dob ant District	
nspector: Robert Richey	33,32,232
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
	Cloy West Recycling Facility
Pit Owner/Operator: NGL Permit Number (RRC/NMO)	Water Solutions Permian, LLC CD/SLO/Private): 1RF-443
Pit Capacity: 621,336 b Pit Dimensions: 480Lx480	
The Dimensions.	
2. Facility ID:	
Are any permits or facility s	signs visible and displayed? Yes
3. Physical Condition:	
s the pit structurally sound? I	If not, describe structrual integrety issues and place location in schematic of Section 1
	Yes
Are there any signs of leakag	ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
	No
Are fences, barriers, or warnir	ng signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section
	Yes
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Are there any spills or leaks ir	n the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
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	No
Are erosion control measures	s sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1
	Yes



4.	Saf	ety	М	eas	sur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form	
nenector B I i = 1	·	
nspector: Robert Richey	00/00/2021	
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County	
2 116 11 186		
	Cloy West Recycling Facility	
Pit Owner/Operator: NGL Permit Number (RRC/NMO)	Water Solutions Permian, LLC TD/SLO/Private): 1RF-443	
Pit Capacity: 621,336 bl	bls	
Pit Dimensions: 480Lx480	WX25D	
. Facility ID:		
2. Facility ID: Are any permits or facility si	igns visible and displayed? Yes	
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Are any permits or facility si	igns visible and displayed? Yes	
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Are any permits or facility signs. 3. Physical Condition: s the pit structurally sound? It have there any signs of leakage. Are fences, barriers, or warnings there any evidence of contains.	f not, describe structrual integrety issues and place location in schematic of Section 1 Yes e or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ng signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes amination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section No the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section	on 1



4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?

Is vegetation around the pit adequately managed to prevent obstruction? $$\operatorname{\textsc{Yes}}$$

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	Produced Water Recycle Pit Inspection Form	
nspector: Robert Richey	Date: 06/16/2021	
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County	
. General Information: McC	Cloy West Recycling Facility	
Pit Owner/Operator: NGL Permit Number (RRC/NMO	. Water Solutions Permian, LLC	
Pit Capacity: 621,336 b	obls	
Pit Dimensions: 480Lx480	JWx25D	
- 111		
. Facility ID:		
Are any permits or facility s	signs visible and displayed? Yes	
. Physical Condition:		
s the pit structurally sound? I		
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4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form
nspector: Robert Richey	Date: 06/23/2021
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
C 11 (:: B4-C	No. W. at Demolin a Facility
	Cloy West Recycling Facility
Pit Owner/Operator: NGL Permit Number (RRC/NMO)	Water Solutions Permian, LLC CD/SLO/Private): 1RF-443
Pit Capacity: 621,336 bl Pit Dimensions: 480Lx480	
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. Facility ID:	
	igns visible and displayed? Yes
P. Facility ID: Are any permits or facility si	igns visible and displayed? Yes
	igns visible and displayed? Yes
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Are any permits or facility si	If not, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility si b. Physical Condition: s the pit structurally sound? If	
Are any permits or facility si b. Physical Condition: s the pit structurally sound? If	If not, describe structrual integrety issues and place location in schematic of Section 1 ${\sf Yes}$
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Are any permits or facility signs of the pit structurally sound? If the pit structurally sound? If the there any signs of leakage are fences, barriers, or warning the fences.	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes e or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ng signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Sectio
Are any permits or facility signs. Physical Condition: In the pit structurally sound? It was the pit structurally sound.	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes e or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ng signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Sectio Yes amination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section
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4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form
nspector: Robert Richey	·
ocation (Address/GPS):	Date: 06/30/2021 32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
	,
. General Information: McC	Cloy West Recycling Facility
Pit Owner/Operator: NGL	Water Solutions Permian, LLC
Permit Number (RRC/NMO	CD/SLO/Private): 1RF-443
Pit Capacity: 621,336 b Pit Dimensions: 480Lx480	
2. Facility ID:	
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2. Facility ID: Are any permits or facility s	signs visible and displayed? Yes
Are any permits or facility s	igns visible and displayed? Yes
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4. Saf	ety M	easures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



Are any permits or facility signs visible and displayed?	nengetor B L . Bt L	Produced Water Recycle Pit Inspection Form
Sec. 15, T245, R32E, Lea County Ceneral Information: McCloy West Recycling Facility Pit Owner/Operator: NGL Water Solutions Permian, LLC Permit Number (RRC/MNCD/SLQ/Private): 1RF-443 Pit Capacity: 62:138 bals Pit Dimensions: 480Lx480Wx25D Facility ID: Are any permits or facility signs visible and displayed? Yes Physical Condition: s the pit structurally sound? If not, describe structural integrety issues and place location in schematic of Section 1 Yes Are there any signs of leakage or erosion? If yes, describe structural integrety issues and place location in schematic of Section 1 No Are fences, barriers, or warning signs in place and intact? If not, describe structural integrety issues and place location in schematic of Section 1 Yes s there any evidence of contamination of soil or water? If yes, describe structural integrety issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No Are erosion control measures sufficient and effective? If not describe structural integrety issues and place location in schematic of Section 1 No Are erosion control measures sufficient and effective? If not describe structural integrety issues and place location in schematic of Section 1 No	ispector. Robert Richey	Date: 07/07/2021
Pit Cowner/Operator: NGL Water Solutions Permian, LLC Permit Number (RRC/MNGCD/SLQ/Private): 1RF-443 Pit Capacity: 621-336 bbls Pit Dimensions: 4901x489Wx25D Facility ID: Are any permits or facility signs visible and displayed? Yes Physical Condition: s the pit structurally sound? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes we there any signs of leakage or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No we fences, barriers, or warning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes s there any evidence of contamination of soil or water? If yes, describe structrual integrety issues and place location in schematic of Section 1 No we there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 No we there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 No we erosion control measures sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1 No	ocation (Address/GPS):	
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4.	Safety	Measur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form	
nspector: Robert Richey	Date: 07/14/2021	
ocation (Address/GPS):	32.211464 / -103.66142	
	Sec. 15, T24S, R32E, Lea County	
. General Information: McC	loy West Recycling Facility	
Pit Owner/Operator: NGL	Water Solutions Permian, LLC	
Permit Number (RRC/NMOC Pit Capacity: 621,336 bl		
Pit Dimensions: 480Lx480		
. Facility ID:		
. Facility ID: Are any permits or facility si	gns visible and displayed? Yes	
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4.	Safety	Measur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form	
nspector: Robert Richey	Date: 07/21/2021	
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County	
I. General Information: McC	loy West Recycling Facility	
Pit Owner/Operator: NGL Permit Number (RRC/NMO Pit Capacity: 621,336 b Pit Dimensions: 480Lx480	bls	
2. Facility ID:		
2. Facility ID: Are any permits or facility s	igns visible and displayed? Yes	
•	igns visible and displayed? Yes	
•	igns visible and displayed? Yes	
Are any permits or facility s B. Physical Condition:	igns visible and displayed? Yes f not, describe structrual integrety issues and place location in schematic of Section 1	
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4. Saf	ety M	easures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



Are any permits or facility signs visible and displayed?		Produced Water Recycle Pit Inspection Form
Sec. 15, T245, R32E, Lea County General Information: McCloy West Recycling Facility Pit Owner/Operator: NGL Water Solutions Permian, LLC Permit Mumber (PRC/NMCCD/SLO/Private): 1RF-443 Pit Capacity: 62,1345 bbls Pit Dimensions: 480Lv480Wx25D 2. Facility ID: Are any permits or facility signs visible and displayed? Yes 3. Physical Condition: 3 the pit structurally sound? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes We fences, barriers, or warning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes sthere any evidence of contamination of soil or water? If yes, describe structural integrety issues and place location in schematic of Section 1 No Are fences, barriers, or warning signs in place and intact? If not, describe structural integrety issues and place location in schematic of Section 1 No Are fences barriers, or warning signs in place and intact? If not, describe structural integrety issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No	nspector: Robert Richey	Date: 07/28/2021
Pit Cwner/Operator: NGL Water Solutions Permian, LLC Permit Number (RBC/NNOCD/SLC/Private): 18F-443 Pit Capacity: 621,336 bbbs Pit Dimensions: 480Lx480Wx25D I. Facility ID: Are any permits or facility signs visible and displayed? Yes I. Physical Condition: s the pit structurally sound? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes the there any signs of leakage or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No the fences, barriers, or warning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes s there any evidence of contamination of soil or water? If yes, describe structrual integrity issues and place location in schematic of Section 1 NO the there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 NO the there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 NO the erosion control measures sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1 NO the erosion control measures sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1 NO the erosion control measures sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1	ocation (Address/GPS):	32.211464 / -103.66142
Pit Cwner/Operator: NGL Water Solutions Permian, LLC Permit Number (RBC/NNOCD/SLO/Private): 18F-443 Pit Capacity: 621.336 bbb Pit Chimensions: 480Lx480Wx25D Facility ID: Are any permits or facility signs visible and displayed? Yes Physical Condition: s the pit structurally sound? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes Are any signs of leakage or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No Are fences, barriers, or warning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes s there any evidence of contamination of soil or water? If yes, describe structrual integrety issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 No Are erosion control measures sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1 No	Consults formation Mad	Class Mont Degrating Facility
Permit Number (RBC/NNOCD/SLQ/Private): 1RF-443 Pit Capacity: 621,336 bbls Pit Dimensions: 4800x4800Wx25D 2. Facility ID: Are any permits or facility signs visible and displayed? Yes 3. Physical Condition: s the pit structurally sound? If not, describe structural integrety issues and place location in schematic of Section 1 Yes Are there any signs of leakage or erosion? If yes, describe structural integrety issues and place location in schematic of Section 1 No Are fences, barriers, or warning signs in place and intact? If not, describe structural integrety issues and place location in schematic of Section 1 Yes s there any evidence of contamination of soil or water? If yes, describe structural integrety issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No	i. General information: IVICC	Joy West Recycling Facility
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Are any permits or facility signs visible and displayed? Yes Rephysical Condition: So the pit structurally sound? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes Are there any signs of leakage or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No Are fences, barriers, or warning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes So there any evidence of contamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No Are erosion control measures sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1	Pit Dimensions: 480Lx480)Wx25D
Are any permits or facility signs visible and displayed? Yes Rephysical Condition: So the pit structurally sound? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes Are there any signs of leakage or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No Are fences, barriers, or warning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes So there any evidence of contamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No Are erosion control measures sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1		
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4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form
nspector: Robert Richey	Date: 08/04/2021
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
C 11 (M-C	No. West Demotion Feetite
. General Information: MCC	Cloy West Recycling Facility
	Water Solutions Permian, LLC
Permit Number (RRC/NMO) Pit Capacity: 621,336 b	bls
Pit Dimensions: 480Lx480	DWx25D
2. Facility ID:	
2. Facility ID: Are any permits or facility s	igns visible and displayed? Yes
	signs visible and displayed? Yes
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4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



Inspector Robert Richey Date: 08/11/2021 Ocation (Address/GPS): 32.211464 / - 103.66142 Sec. 15, 7245, R32E, Lea County General Information: McCloy West Recycling Facility Pit Owner/Operator: NGL Water Solutions Permian, LLC Permit Mumber (RRC/NIMCO/S/LO/Pricate): 1RF-443 Pit Capacity: 621,336 bibls Pit Dimensions: 480Lx480Wx25D Physical Condition: Are any permits or facility signs visible and displayed? Yes I. Physical Condition: Ste bet structurally sound? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes We there any signs of leakage or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No We fences, barriers, or warning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section 1 No We there any evidence of contamination of soil or water? If yes, describe structrual integrety issues and place location in schematic of Section 1 No We there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 No We there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 No We there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 No We encosion control measures sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1 Yes		Produced Water Recycle Pit Inspection Form	
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4.	Safety	Measur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form	
nspector: Robert Richey	Date: 08/18/2021	
	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County	
	oy West Recycling Facility	
Pit Owner/Operator: NGL V Permit Number (RRC/NMOC	Vater Solutions Permian, LLC O/SLO/Private): 1RF-443	
Pit Capacity: 621,336 bb	ls	
Pit Dimensions: 480Lx480\	4X25D	
Facility ID:		
2. Facility ID:		
2. Facility ID: Are any permits or facility sign	gns visible and displayed? Yes	
Are any permits or facility sign	gns visible and displayed? Yes	
Are any permits or facility sign. B. Physical Condition:		
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4. Saf	ety M	easures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?

Is vegetation around the pit adequately managed to prevent obstruction?

Yes



	Produced Water Recycle Pit Inspection Form
nspector: Robert Richey	Date: 08/25/2021
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
- 11 (ii M.C	
	Cloy West Recycling Facility
Pit Owner/Operator: NGL Permit Number (RRC/NMO)	Water Solutions Permian, LLC CD/SLO/Private): 1RF-443
Pit Capacity: 621,336 bl Pit Dimensions: 480Lx480	bls
Pit Dimensions: 400LX460	WAZSD
2. Facility ID:	
-	igns visible and displayed?
2. Facility ID: Are any permits or facility si	signs visible and displayed? Yes
-	igns visible and displayed? Yes
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4.	Saf	ety	М	eas	sur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form
nspector: Robert Richey	Date: 09/01/2021
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
C 11 (M-C	Slav West Deputies Facility
I. General Information: McC	Cloy West Recycling Facility
Pit Owner/Operator: NGL Permit Number (RRC/NMO) Pit Capacity: 621,336 b	
Pit Dimensions: 480Lx480	
2. Facility ID:	
2. Facility ID:	in title and trade at 2 Voc
2. Facility ID: Are any permits or facility s	signs visible and displayed? Yes
Are any permits or facility s	igns visible and displayed? Yes
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4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form
nspector: Robert Richey	Date: 09/08/2021
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
. General Information: Mc	Cloy West Recycling Facility
Pit Owner/Operator: NGL Permit Number (RRC/NMO Pit Capacity: 621,336 t Pit Dimensions: 480Lx486	bbls
2. Facility ID:	
•	signs visible and displayed? Yes
Are any permits or facility s	signs visible and displayed: 1 ES
3. Physical Condition:	
5. Physical Condition.	
s the pit structurally sound?	If not, describe structrual integrety issues and place location in schematic of Section 1
	Yes
Are there any signs of leakag	
	ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 ${\sf No}$
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Are fences, barriers, or warni	No
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4.	Safety	Measures
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Are there safety barriers around the pit? Yes

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Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



Acaditor (Address/GPS): 32.211464 / -103.6181 / -103.6			Energy Partners LP
Sec. 15, T245, R32E, Lea County General Information: McCloy West Recycling Facility Pit Owner/Operator: McGlw West Recycling Facility Pit Owner/Operator: McGlw Water Solutions Permian, LLC Permit Mumber (RRC/NMCOC/SLO/Private): 1RF-443 Pit Capadiy: 62,1346 bbls Pit Dimensions: 480Lx480Wx25D Physical Condition: Are any permits or facility signs visible and displayed? Yes Physical Condition: Is the pit structurally sound? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes Are fences, barriers, or warning signs in place and intract? If not, describe structrual integrety issues and place location in schematic of Section 1 No Are fences, barriers, or warning signs in place and intract? If not, describe structrual integrity issues and place location in schematic of Section 1 No Are fences, barriers, or warning signs in place and intract? If not, describe structrual integrity issues and place location in schematic of Section 1 No Are fences, barriers, or warning signs in place and intract? If see, describe structrual integrity issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 No Are recosion control measures sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1 No			Produced Water Recycle Pit Inspection Form
Sec. 15, T24S, R32E, Lea County I. General Information: McCloy West Recycling Facility Pit Owner/Operator: NGL Water Solutions Permian, LLC Permit Number (RRC/MNOCD/SLO/Private): 1RF-443 Pit Capacity. 62:1336 bbls Pit Dimensions: 480Lx480Wx25D Physical Condition: Are any permits or facility signs visible and displayed? Yes Physical Condition: s the pit structurally sound? If not, describe structural integrety issues and place location in schematic of Section 1 Yes We there any signs of leakage or erosion? If yes, describe structural integrety issues and place location in schematic of Section 1 No We fences, barriers, or warming signs in place and intact? If not, describe structural integrety issues and place location in schematic of Section 1 Yes s there any evidence of contamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No Are terosion control measures sufficient and effective? If not describe structural integrety issues and place location in schematic of Section 1 No Are recosion control measures sufficient and effective? If not describe structural integrety issues and place location in schematic of Section 1	nspector: Robert Richey	Date:	09/15/2021
Pit Owner/Operator: NGL Water Solutions Permian, LLC Permit Number (RRC/NMCOD/SLO/Private): 1RF-443 Pit Capacity: 621-336 bbls Pit Dimensions: 480Lx480Wx25D I. Facility ID: Are any permits or facility signs visible and displayed? Yes I. Physical Condition: Steep it structurally sound? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes We there any signs of leakage or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No we fences, barriers, or warning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes sthere any evidence of contamination of soil or water? If yes, describe structrual integrety issues and place location in schematic of Section 1 NO we there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 NO we there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 NO we there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 NO we erosion control measures sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1 NO	ocation (Address/GPS):		
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4.	Safety	Measur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

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nspector: Robert Richey	Date: 09/22/2021
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
. General Information: McC	Cloy West Recycling Facility
Permit Number (RRC/NMO Pit Capacity: 621,336 b	bls
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P Facility ID:	
2. Facility ID:	
2. Facility ID: Are any permits or facility s	igns visible and displayed? Yes
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Are any permits or facility s	f not, describe structrual integrety issues and place location in schematic of Section 1
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4.	Saf	ety	М	eas	sur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form
nspector: Robert Richey	Date: 09/29/2021
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
C 11 6 11 Mar	Classification Facilities
	Cloy West Recycling Facility
Pit Owner/Operator: NGL Permit Number (RRC/NMO)	Water Solutions Permian, LLC CD/SLO/Private): 1RF-443
Pit Capacity: 621,336 b	bls
Pit Dimensions: 480Lx480	WX25D
. Facility ID:	
-	iians visible and displayed?
-	signs visible and displayed? Yes
Are any permits or facility s	signs visible and displayed? Yes
Are any permits or facility s Physical Condition:	
Are any permits or facility s . Physical Condition:	If not, describe structrual integrety issues and place location in schematic of Section 1
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Are any permits or facility s Physical Condition: the pit structurally sound? I	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes The or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
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4.	Safety	Measur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



		Produced Water Recycle Pit Inspection Form
nspector: Robert Richey	Date:	12/01/2021
ocation (Address/GPS):	32.211464 / -1 Sec. 15, T24S,	103.66142 R32E, Lea County
. General Information: McC	Cloy West Recyc	cling Facility
Pit Owner/Operator: NGL Permit Number (RRC/NMO		
Pit Capacity: 621,336 b	bls	N - THE STATE OF T
Pit Dimensions: 480Lx480	Wx25D	
Facility ID:		
?. Facility ID:		
2. Facility ID: Are any permits or facility s	igns visible and dis	splayed? Yes
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	igns visible and dis	splayed? Yes
Are any permits or facility s B. Physical Condition:		
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4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form	
nspector: Robert Richey	Date: 12/08/2021	
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County	
. General Information: Mc	Cloy West Recycling Facility	
Pit Owner/Operator: NGL Permit Number (RRC/NMO Pit Capacity: 621,336 b Pit Dimensions: 480Lx486	bls	
2. Facility ID:		
•	igns visible and displayed? Yes	
Are any permits or facility s	igns visible and displayed? Yes	
Are any permits or facility s	igns visible and displayed? Yes	
Are any permits or facility: 3. Physical Condition:	igns visible and displayed? Yes f not, describe structrual integrety issues and place location in schematic of Section 1	
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4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form	
nspector: Robert Richey	Date: 12/15/2021	
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County	
Consultation Mad	Class West Deputing Facility	
	Cloy West Recycling Facility	
Pit Owner/Operator: NGL Permit Number (RRC/NMO	. Water Solutions Permian, LLC OCD/SLO/Private): 1RF-443	
Pit Capacity: 621,336 b	obls	
Pit Dimensions: 480Lx480	אאנבטט	
. Facility ID:		
	signs visible and displayed? Yes	
	signs visible and displayed? Yes	
	signs visible and displayed? Yes	
Are any permits or facility s Physical Condition:	signs visible and displayed? Yes If not, describe structrual integrety issues and place location in schematic of Section 1	
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Are any permits or facility s Physical Condition: the pit structurally sound? I	If not, describe structrual integrety issues and place location in schematic of Section 1	
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Are any permits or facility s Physical Condition: the pit structurally sound? I are there any signs of leakag	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1	ction
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Are any permits or facility so. Physical Condition: In the pit structurally sound? If the pit structurally sound.	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes tamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section No n the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section	on 1



4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form
nspector: Robert Richey	Date: 12/22/2021
Location (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
I. General Information: McC	Cloy West Recycling Facility
Pit Owner/Operator: NGL Permit Number (RRC/NMO Pit Capacity: 621,336 b Pit Dimensions: 480Lx480	obls
2. Facility ID:	
•	signs visible and displayed? Yes
Are any permits or facility s	signs visible and displayed? Yes
Are any permits or facility s	signs visible and displayed? Yes
Are any permits or facility s 3. Physical Condition:	signs visible and displayed? Yes If not, describe structrual integrety issues and place location in schematic of Section 1
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Are any permits or facility s 3. Physical Condition: s the pit structurally sound?	If not, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility s 3. Physical Condition: s the pit structurally sound? Are there any signs of leakag	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
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Are any permits or facility so. 3. Physical Condition: s the pit structurally sound? Are there any signs of leakag Are fences, barriers, or warnings there any evidence of cont	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ng signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes tamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section No
3. Physical Condition: Is the pit structurally sound? Are there any signs of leakag Are fences, barriers, or warning Is there any evidence of cont Are there any spills or leaks in	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ng signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes tamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section No n the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
Are any permits or facility solution: Is the pit structurally sound? Are there any signs of leakag Are fences, barriers, or warning Is there any evidence of cont Are there any spills or leaks in	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ng signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes tamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section No n the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No



4.	Saf	ety	М	eas	sur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Energy Farthers LF
	Produced Water Recycle Pit Inspection Form
nspector: Robert Richey	^{Date:} 12/29/2021
Location (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
I. General Information: Mc	Cloy West Recycling Facility
Pit Owner/Operator: NGL Permit Number (RRC/NMO Pit Capacity: 621,336 b Pit Dimensions: 480Lx486	bbls
) F. 324 IB	
2. Facility ID:	V
Are any permits or facility	signs visible and displayed? Yes
D. Die des L. Constitute	
3. Physical Condition:	
s the pit structurally sound?	If not, describe structrual integrety issues and place location in schematic of Section 1
	Yes
Are there any signs of leakag	ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 ${\sf No}$
Are fences, barriers, or warni	ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section
	Yes
s there any evidence of cont	tamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1
	No
Are there any spills or leaks i	in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
	No
Are erosion control measures	No s sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1
Are erosion control measures	



4.	Safety	Measur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? Yes

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Are pumps, sumps, valves, and other equipment leading into pit maintained?





4.	Safety	Measur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form
	·
nspector: Jon Gomez	Date: 02/09/2022
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
. General Information: M o	IcCloy West Recycling Facility
Permit Number (RRC/NM) Pit Capacity: 621,336	
Pit Dimensions: 480Lx48	.80Wx25D
. Facility ID:	
Are any permits or facility	ty signs visible and displayed? Yes
. Physical Condition:	
s the pit structurally sound	d? If not, describe structrual integrety issues and place location in schematic of Section 1
	Yes
Are there any signs of leaka	age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
are fences, barriers, or warr	
	rning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section
	rning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Sectio ${\sf Yes}$
s there any evidence of cor	
s there any evidence of cor	Yes
	Yes ontamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section
	Yes ontamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section No
Are there any spills or leaks	Yes entamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section No s in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
Are there any spills or leaks	Yes contamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section No as in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No



4. Saf	ety M	easures
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Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



		Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date:	02/16/2022
ocation (Address/GPS):	32.211464 / -10 Sec. 15, T24S, F	03.66142 R32E, Lea County
. General Information: Mc Pit Owner/Operator: NG Permit Number (RRC/NMC Pit Capacity: 621,336 Pit Dimensions: 480Lx48	Cloy West Recycl L Water Solutions Pe DCD/SLO/Private): 1R bbls	ling Facility
. Facility ID:		
. Facility ID: Are any permits or facility	signs visible and disp	played? Yes
·	signs visible and disp	played? Yes
·	signs visible and disp	played? Yes
Are any permits or facility . Physical Condition:		ctrual integrety issues and place location in schematic of Section 1
Are any permits or facility Physical Condition: s the pit structurally sound?	P If not, describe struct	
Are any permits or facility Physical Condition: the pit structurally sound? Are there any signs of leaka	? If not, describe struct ge or erosion? If yes,	ctrual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility Physical Condition: the pit structurally sound? Are there any signs of leaka	? If not, describe struct ge or erosion? If yes,	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility Physical Condition: The pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn	? If not, describe struct ge or erosion? If yes, ing signs in place and	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section
Are any permits or facility Physical Condition: The pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn	? If not, describe struct ge or erosion? If yes, ing signs in place and	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section Yes
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Are any permits or facility Physical Condition: In the pit structurally sound? Are there any signs of leakange there any signs or warn are fences, barriers, or warn In the pit structurally sound?	ge or erosion? If yes, ning signs in place and	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section 1 No rea? If yes, describe structural integrety issues and place location in schematic of Section 1
Are any permits or facility Physical Condition: In the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn In the structurally sound?	ge or erosion? If yes, ning signs in place and ntamination of soil or in the surrounding ar	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section 1 No rea? If yes, describe structural integrety issues and place location in schematic of Section 1 No
Are any permits or facility Physical Condition: In the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn In the structurally sound?	ge or erosion? If yes, ning signs in place and ntamination of soil or in the surrounding ar	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section 1 No rea? If yes, describe structural integrety issues and place location in schematic of Section 1



4.	Safety	Measures
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	Produced Water Recycle Pit Inspection Form	
	Produced Water Recycle Pit Inspection Form	
nspector: Jon Gomez	Date: 02/23/2022	
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County	
. General Information: M o	Cloy West Recycling Facility	
Pit Dimensions: 480LX48	UWXZ5D	
. Facility ID:		
•	signs visible and displayed? Yes	
•	signs visible and displayed? Yes	
•	signs visible and displayed? Yes	
Are any permits or facility B. Physical Condition:	signs visible and displayed? Yes If not, describe structrual integrety issues and place location in schematic of Section 1	
Are any permits or facility B. Physical Condition:		
Are any permits or facility B. Physical Condition: s the pit structurally sound?	If not, describe structrual integrety issues and place location in schematic of Section 1	
Are any permits or facility Physical Condition: the pit structurally sound? are there any signs of leaka	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1	ic of Section
Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leaka	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No	ic of Section ²
Are any permits or facility Physical Condition: The pit structurally sound: Are there any signs of leakanger fences, barriers, or warr	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schemat	
Are any permits or facility Physical Condition: The pit structurally sound: Are there any signs of leakanger fences, barriers, or warr	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schemat Yes	
Are any permits or facility F. Physical Condition: Is the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warr Is there any evidence of cor	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schemat Yes stamination of soil or water? If yes, describe structural integrity issues and place location in schematic	of Section 1
Are any permits or facility F. Physical Condition: Is the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warr Is there any evidence of cor	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schemat Yes stamination of soil or water? If yes, describe structural integrity issues and place location in schematic	of Section 1
Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warr Is there any evidence of cor Are there any spills or leaks	Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schemat Yes stamination of soil or water? If yes, describe structural integrity issues and place location in schematic No in the surrounding area? If yes, describe structural integrety issues and place location in schematic	of Section 1 Section 1
Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warr Is there any evidence of cor Are there any spills or leaks	Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schemation of Section 1 Yes stamination of soil or water? If yes, describe structrual integrity issues and place location in schematic No in the surrounding area? If yes, describe structural integrety issues and place location in schematic of	of Section 1 Section 1



4.	Safety	Measures
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Are there safety barriers around the pit? Yes

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5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



		Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date:	03/02/2022
Location (Address/GPS):	32.211464 / -1 Sec. 15, T24S, I	
		,,
. General Information: Mc	Cloy West Recyc	cling Facility
Pit Owner/Operator: NGI Permit Number (RRC/NMC		
Pit Capacity: 621,336 I		
Pit Dimensions: 480Lx48	0Wx25D	
2. Facility ID:		
-	cione vicible and die	rnlaved? VAC
2. Facility ID: Are any permits or facility	signs visible and dis	splayed? Yes
-	signs visible and dis	splayed? Yes
Are any permits or facility	signs visible and dis	splayed? Yes
Are any permits or facility	signs visible and dis	splayed? Yes
Are any permits or facility B. Physical Condition:		
Are any permits or facility B. Physical Condition:		ctrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition:		
Are any permits or facility B. Physical Condition: s the pit structurally sound?	If not, describe struc	ctrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: s the pit structurally sound?	If not, describe struc	ctrual integrety issues and place location in schematic of Section 1 Yes , describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leakage	If not, describe struc ge or erosion? If yes,	ctrual integrety issues and place location in schematic of Section 1 Yes , describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leakage	If not, describe struc ge or erosion? If yes,	ctrual integrety issues and place location in schematic of Section 1 Yes , describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leakage	If not, describe struc ge or erosion? If yes,	ctrual integrety issues and place location in schematic of Section 1 Yes , describe structrual integrety issues and place location in schematic of Section 1 No and intact? If not, describe structrual integrety issues and place location in schematic of Section
Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leakage	If not, describe struc ge or erosion? If yes,	ctrual integrety issues and place location in schematic of Section 1 Yes , describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leakage Are fences, barriers, or warning	If not, describe struc ge or erosion? If yes, ing signs in place an	ctrual integrety issues and place location in schematic of Section 1 Yes , describe structrual integrety issues and place location in schematic of Section 1 No and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes
Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leakage Are fences, barriers, or warni	If not, describe struc ge or erosion? If yes, ing signs in place an	ctrual integrety issues and place location in schematic of Section 1 Yes , describe structrual integrety issues and place location in schematic of Section 1 No and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes r water? If yes, describe structural integrity issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leakage Are fences, barriers, or warning	If not, describe struc ge or erosion? If yes, ing signs in place an	ctrual integrety issues and place location in schematic of Section 1 Yes , describe structrual integrety issues and place location in schematic of Section 1 No and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes r water? If yes, describe structural integrity issues and place location in schematic of Section 1
Are any permits or facility 3. Physical Condition: s the pit structurally sound? Are there any signs of leakag Are fences, barriers, or warning sthere any evidence of confidence of	If not, describe struc ge or erosion? If yes, ing signs in place an tamination of soil or	ctrual integrety issues and place location in schematic of Section 1 Yes , describe structrual integrety issues and place location in schematic of Section 1 No and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes r water? If yes, describe structural integrity issues and place location in schematic of Section 1 No
Are any permits or facility 3. Physical Condition: s the pit structurally sound? Are there any signs of leakag Are fences, barriers, or warning sthere any evidence of confidence of	If not, describe struc ge or erosion? If yes, ing signs in place an tamination of soil or	ctrual integrety issues and place location in schematic of Section 1 Yes , describe structrual integrety issues and place location in schematic of Section 1 No and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes r water? If yes, describe structural integrity issues and place location in schematic of Section 1
B. Physical Condition: s the pit structurally sound? Are there any signs of leakage Are fences, barriers, or warning sthere any evidence of confidence of confidence.	If not, describe struc ge or erosion? If yes, ing signs in place an tamination of soil or	ctrual integrety issues and place location in schematic of Section 1 Yes , describe structrual integrety issues and place location in schematic of Section 1 No nd intact? If not, describe structrual integrety issues and place location in schematic of Section Yes r water? If yes, describe structural integrity issues and place location in schematic of Section 1 No area? If yes, describe structural integrety issues and place location in schematic of Section 1
Are any permits or facility 3. Physical Condition: s the pit structurally sound? Are there any signs of leakag Are fences, barriers, or warning sthere any evidence of confidence of	If not, describe struc ge or erosion? If yes, ing signs in place an tamination of soil or	ctrual integrety issues and place location in schematic of Section 1 Yes , describe structrual integrety issues and place location in schematic of Section 1 No and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes r water? If yes, describe structural integrity issues and place location in schematic of Section 1 No
Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leakage Are fences, barriers, or warning Is there any evidence of conditions Are there any spills or leaks in	If not, describe structions are or erosion? If yes, ing signs in place an tamination of soil or in the surrounding a	ctrual integrety issues and place location in schematic of Section 1 Yes , describe structrual integrety issues and place location in schematic of Section 1 No and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes r water? If yes, describe structural integrity issues and place location in schematic of Section 1 No area? If yes, describe structural integrety issues and place location in schematic of Section 1 No
Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leakage Are fences, barriers, or warning Is there any evidence of conductions Are there any spills or leaks in	If not, describe structions are or erosion? If yes, ing signs in place an tamination of soil or in the surrounding a	ctrual integrety issues and place location in schematic of Section 1 Yes , describe structrual integrety issues and place location in schematic of Section 1 No nd intact? If not, describe structrual integrety issues and place location in schematic of Section Yes r water? If yes, describe structural integrity issues and place location in schematic of Section 1 No area? If yes, describe structural integrety issues and place location in schematic of Section 1
Are any permits or facility 3. Physical Condition: s the pit structurally sound? Are there any signs of leakage Are fences, barriers, or warning s there any evidence of conductions Are there any spills or leaks in	If not, describe structions are or erosion? If yes, ing signs in place an tamination of soil or in the surrounding a	ctrual integrety issues and place location in schematic of Section 1 Yes , describe structrual integrety issues and place location in schematic of Section 1 No and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes r water? If yes, describe structural integrity issues and place location in schematic of Section 1 No area? If yes, describe structural integrety issues and place location in schematic of Section 1 No



4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



		Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date:	03/09/2022
ocation (Address/GPS):	32.211464 / -10 Sec. 15, T24S, F	03.66142 R32E, Lea County
. General Information: Mc Pit Owner/Operator: NG Permit Number (RRC/NMC Pit Capacity: 621,336 Pit Dimensions: 480Lx48	L Water Solutions Pe OCD/SLO/Private): 1R bbls	ermian, LLC
. Facility ID:		
. Facility ID: Are any permits or facility	signs visible and disp	played? Yes
•	signs visible and disp	played? Yes
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Are any permits or facility Physical Condition: the pit structurally sound? are there any signs of leaka	If not, describe struc	ctrual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1
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Are any permits or facility F. Physical Condition: Is the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn Is there any evidence of cor	ge or erosion? If yes, ing signs in place and	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section 1
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Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn Is there any evidence of cor Are there any spills or leaks	ge or erosion? If yes, ing signs in place and stamination of soil or in the surrounding ar	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section No rea? If yes, describe structural integrety issues and place location in schematic of Section 1 No
Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn Is there any evidence of cor Are there any spills or leaks	ge or erosion? If yes, ing signs in place and stamination of soil or in the surrounding ar	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section No rea? If yes, describe structural integrety issues and place location in schematic of Section 1



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nspector: Jon Gomez	Date:	03/16/2022
ocation (Address/GPS):	32.211464 / -10 Sec. 15, T24S, R	03.66142 R32E, Lea County
Pit Owner/Operator: NG Permit Number (RRC/NMC Pit Capacity: 621,336 Pit Dimensions: 480Lx48	Cloy West Recycli L Water Solutions Pe DCD/SLO/Private): 1R bbls	ling Facility
. Facility ID:		
. Facility ID: Are any permits or facility	signs visible and disp	played? Yes
Are any permits or facility	signs visible and disp	olayed? Yes
·	signs visible and disp	olayed? Yes
Are any permits or facility . Physical Condition:		olayed? Yes trual integrety issues and place location in schematic of Section 1 Yes
Are any permits or facility Physical Condition: s the pit structurally sound?	If not, describe struct	trual integrety issues and place location in schematic of Section 1
Are any permits or facility Physical Condition: the pit structurally sound? Are there any signs of leaka	If not, describe struct ge or erosion? If yes, o	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1
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Are any permits or facility Physical Condition: In the pit structurally sound? Are there any signs of leakange there any signs or warn are fences, barriers, or warn In the pit structurally sound?	ge or erosion? If yes, or signs signs in place and ottamination of soil or v	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section No rea? If yes, describe structural integrety issues and place location in schematic of Section 1
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Are any permits or facility Physical Condition: In the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn In the structurally sound?	ge or erosion? If yes, or sing signs in place and stamination of soil or with the surrounding are	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section No rea? If yes, describe structural integrety issues and place location in schematic of Section 1



4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



		B. I. I. W. C. B. I. Brit. of B.
		Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date:	03/23/2022
ocation (Address/GPS):	32.211464 / -10 Sec. 15, T24S, F	03.66142 R32E, Lea County
. General Information: Mc Pit Owner/Operator: NG Permit Number (RRC/NMC Pit Capacity: 621,336 Pit Dimensions: 480Lx48	L Water Solutions Pe OCD/SLO/Private): 1R bbls	ermian, LLC
. Facility ID:		
. Facility ID: Are any permits or facility	signs visible and disp	played? Yes
Are any permits or facility	signs visible and disp	played? Yes
Are any permits or facility B. Physical Condition:		ctrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: s the pit structurally sound?	If not, describe struc	ctrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: s the pit structurally sound?	If not, describe struc	ctrual integrety issues and place location in schematic of Section 1
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Are any permits or facility Physical Condition: The pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn	If not, describe struc ge or erosion? If yes, ing signs in place and	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section Yes
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Are any permits or facility F. Physical Condition: Is the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn Is there any evidence of cor	ge or erosion? If yes, ing signs in place and	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section No rea? If yes, describe structural integrety issues and place location in schematic of Section 1
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Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn Is there any evidence of cor Are there any spills or leaks	ge or erosion? If yes, ing signs in place and stamination of soil or in the surrounding ar	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section No rea? If yes, describe structural integrety issues and place location in schematic of Section 1



4.	Safety	Measur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Energy Partners LP	
	Produced Water Recycle Pit Inspection Form	
nspector: Jon Gomez	Date: 03/30/2022	
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County	
	Cloy West Recycling Facility L Water Solutions Permian, LLC	
Permit Number (RRC/NMC Pit Capacity: 621,336 Pit Dimensions: 480Lx48		
. Facility ID:		
•	signs visible and displayed? Yes	
- The drift permits of facility		
. Physical Condition:		
s the pit structurally sound?	P If not, describe structrual integrety issues and place location in schematic of Section 1	
	Yes	
are there any signs of leaka	ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 ${\sf No}$	
are fences, barriers, or warr	ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Se	ection
	Yes	
s there any evidence of cor	ntamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1.	tion 1
	No	
are there any spills or leaks	in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section	n 1
	No	
are erosion control measure	es sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section	า 1
	Yes	
	1 53	



4.	Safety	Measur	es
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Yes Are there safety barriers around the pit?

Yes Are there firefighting equipment and spill containment materials readily available?

Yes Are emergency contact numbers clearly posted?

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? Yes

Yes Are pumps, sumps, valves, and other equipment leading into pit maintained?

Yes Is vegetation around the pit adequately managed to prevent obstruction?

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		Energy Partners LP
		Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date:	04/06/2022
ocation (Address/GPS):	32.211464 / -1 Sec. 15, T24S,	
		, ·,
. General Information: M	Cloy West Recyc	ling Facility
Pit Owner/Operator: NG Permit Number (RRC/NM)		
Pit Capacity: 621,336		
Pit Dimensions: 480Lx48	30Wx25D	
. Facility ID:		
ruemty 12.		
Are any permits or facility	signs visible and dis	played? Yes
Dharias Canditian		
3. Physical Condition:		
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s the pit structurally sound	! If not, describe struc	ctrual integrety issues and place location in schematic of Section 1
		Yes
Are there any signs of leaka	age or erosion? If ves.	, describe structrual integrety issues and place location in schematic of Section 1
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		NO
Are fences, barriers, or warr	ning signs in place an	d intact? If not, describe structrual integrety issues and place location in schematic of Section
		V
		Yes
s there any evidence of cor	ntamination of soil or	r water? If yes, describe structural integrity issues and place location in schematic of Section 1
a more any evidence of Cor	itamination of Soll Of	water: in yes, describe structural integrity issues and place location in schematic of Section 1
		No
		110
Are there any spills or leaks	in the surrounding a	rea? If yes, describe structural integrety issues and place location in schematic of Section 1
	,	
		No
Are erosion control measure	es sufficient and effec	ctive? If not describe structrual integrety issues and place location in schematic of Section 1
		V
		Yes



4.	Saf	ety	М	eas	sur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?

Is vegetation around the pit adequately managed to prevent obstruction? $$\operatorname{\textsc{Yes}}$$

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		Energy Partners LP
		Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date:	04/13/2022
ocation (Address/GPS):	32.211464 / -1 Sec. 15, T24S,	
		•
General Information: Mo Pit Owner/Operator: NG Permit Number (RRC/NMo Pit Capacity: 621,336 Pit Dimensions: 480Lx48	L Water Solutions P DCD/SLO/Private): 1 bbls	Permian, LLC
Facility ID: Are any permits or facility Physical Condition: the pit structurally sound?		splayed? Yes ctrual integrety issues and place location in schematic of Section 1
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Are there any signs of leaka	ge or erosion? If yes,	s, describe structrual integrety issues and place location in schematic of Section 1 ${\sf No}$
Are fences, barriers, or warr	ing signs in place an	nd intact? If not, describe structrual integrety issues and place location in schematic of Section
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s there any evidence of cor	itamination of soil o	r water? If yes, describe structural integrity issues and place location in schematic of Section 1
		No
Are there any spills or leaks	in the surrounding a	area? If yes, describe structural integrety issues and place location in schematic of Section 1
		No
Are erosion control measure	es sufficient and effec	ctive? If not describe structrual integrety issues and place location in schematic of Section 1
		Yes
		162



	4.	Safety	Measures:
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



		Energy Partners LP
		Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date:	04/20/2022
ocation (Address/GPS):	32.211464 / -1 Sec. 15, T24S,	
		•
. General Information: M	:Cloy West Recyc	cling Facility
Pit Owner/Operator: NG Permit Number (RRC/NMe		
Pit Capacity: 621,336 Pit Dimensions: 480Lx48	bbls	
TRE DIFFICUSIONS.		
2. Facility ID:		
Are any permits or facility	signs visible and dis	splayed? Yes
. Physical Condition:		
yoruu comuniom		
s the pit structurally sound?	? If not, describe stru	ictrual integrety issues and place location in schematic of Section 1
,		Yes
van de van van de van de leet e		
Are there any signs of leaka	ge or erosion? If yes,	s, describe structrual integrety issues and place location in schematic of Section 1
		No
Are fences, barriers, or warr	ing signs in place an	nd intact? If not, describe structrual integrety issues and place location in schematic of Section
		Yes
		163
s there any evidence of cor	ntamination of soil or	or water? If yes, describe structural integrity issues and place location in schematic of Section 1
		No
		No
Are there any spills or leaks	in the surrounding a	area? If yes, describe structural integrety issues and place location in schematic of Section 1
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		No
Are erosion control measure	es sufficient and effe	ctive? If not describe structrual integrety issues and place location in schematic of Section 1
	and office	The second section is a second section in second section in
		Yes
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4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Perusia Dit Inspection Form
	Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date: 04/27/2022
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
. General Information: Mc	Cloy West Recycling Facility
•	
Pit Dimensions: 480LX48	IUWXZ5U
. Facility ID:	
Are any permits or facility	signs visible and displayed? Yes
. Physical Condition:	
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are there any signs of leaka	ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
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	No
re there any spills or leaks	in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
	No
are erosion control measure	es sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1
	Yes
	103



4.	Saf	ety	М	eas	sur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?

Is vegetation around the pit adequately managed to prevent obstruction? $$\operatorname{\textsc{Yes}}$$

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Inspector Jon Gomez Date: 05/04/2022 Sec. 15, T245, R32E, Lea County Ceneral Information: McCloy West Recycling Facility Pit Owner/Operator: NBL Water Soutine Permian, LLC Permit Number (RBC/NNCCD/SLC/Private): 18F-443 Pit Capacity: 621,336 bbls Pit Dimensions: 480Lx480Wx25D Pit Dimensions: 480Lx480Wx25D Pit physical Condition: sthe pit structurally sound? If not, describe structural integrety issues and place location in schematic of Section 1 Yes Are any permits of leakage or erosion? If yes, describe structural integrety issues and place location in schematic of Section 1 Yes sthere any evidence of contamination of soil or water? If yes, describe structural integrety issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No Are erosion control measures sufficient and effective? If not describe structural integrety issues and place location in schematic of Section 1 No Are erosion control measures sufficient and effective? If not describe structural integrety issues and place location in schematic of Section 1 No Are erosion control measures sufficient and effective? If not describe structural integrety issues and place location in schematic of Section 1 No Are erosion control measures sufficient and effective? If not describe structural integrety issues and place location in schematic of Section 1 Yes			Energy Partners LP
ocation (Address/GPS): 32.211464 / -103.66142 Sec. 15, 7245, R32E, Lea County General Information: McCloy West Recycling Facility Pit Owner/Operator: NGL Water Solutions Permian, LLC Permit Number (RRC/NMCC/SLO/Private): 1RF-443 Pit Capacity: 62.1345 bbls Pit Dimensions: 480L*480W*25D Facility ID: Are any permits or facility signs visible and displayed? Yes Physical Condition: s the pit structurally sound? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes we there any signs of leakage or erosion? If yes, describe structural integrety issues and place location in schematic of Section 1 No we fences, barriers, or warning signs in place and intract? If not, describe structural integrety issues and place location in schematic of Section 1 Yes sthere any evidence of contamination of soil or water? If yes, describe structrual integrety issues and place location in schematic of Section 1 No we tence any epidence of contamination of soil or water? If yes, describe structrual integrety issues and place location in schematic of Section 1 No we tener any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 No we erosion control measures sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1 No			Produced Water Recycle Pit Inspection Form
acadion (Address/GPS): 32,211464 / -103.66142 Sec. 15, 17245, R32E, Lea County General Information: McCloy West Recycling Facility Pit Owner/Operator: NGL Water Solutions Permian, LLC Permit Number (RRC/NMCCO/SLO/Private): 18F-443 Pit Capacity: 62,136 bbls Pit Dimensions: 480Lx480Wx25D Facility ID: Are any permits or facility signs visible and displayed? Yes Physical Condition: Is the pit structurally sound? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes Are fences, barriers, or warning signs in place and intract? If not, describe structrual integrety issues and place location in schematic of Section 1 No Are fences, barriers, or warning signs in place and intract? If not, describe structrual integrity issues and place location in schematic of Section 1 No Are fences, barriers, or warning signs in place and intract? If not, describe structrual integrity issues and place location in schematic of Section 1 No Are fences, partiers, or warning signs in place and intract? If not, describe structrual integrity issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 No Are ecosion control measures sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1 No	nspector: Jon Gomez	Date:	05/04/2022
Pit Owner/Operator: NGL Water Solutions Permian, LLC Permit Number (RRC/MNCOD/SLO/Private): 1RF-443 Pit Capacity: 621-336 bbls Pit Dimensions: 480Lx480Wx25D I. Facility ID: Are any permits or facility signs visible and displayed? Yes I. Physical Condition: Steep it structurally sound? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes We there any signs of leakage or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No we fences, barriers, or warning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes sthere any evidence of contamination of soil or water? If yes, describe structrual integrety issues and place location in schematic of Section 1 NO we there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 NO we there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 NO we there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 NO we there expression control measures sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1 NO we recoion control measures sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1	ocation (Address/GPS):		103.66142
Pit Owner/Operator: NGL Water Solutions Permian, LLC Permit Number (RRC/MNCD/SLQ/Private): 1RF-443 Pit Capacity: 621-336 bils Pit Dimensions: 4801x4890Wx25D Facility ID: Are any permits or facility signs visible and displayed? Yes Physical Condition: s the pit structurally sound? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes we there any signs of leakage or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No we fences, barriers, or warning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes s there any evidence of contamination of soil or water? If yes, describe structrual integrety issues and place location in schematic of Section 1 NO we there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 NO we there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 NO we erosion control measures sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1 NO we erosion control measures sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1			•
Permit Number (RBC/NNOCD/SLO/Private): 1RF-443 Pit Capacity: 621,336 bbb Pit Dimensions: 480Lx480Wx25D Facility ID: Are any permits or facility signs visible and displayed? Yes Physical Condition: the pit structurally sound? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes re there any signs of leakage or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No re fences, barriers, or warning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section 1 No re fences, barriers, or warning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section 1 No re there any evidence of contamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1 No re there any spills or leaks in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No re teres any spills or leaks in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No re erosion control measures sufficient and effective? If not describe structural integrety issues and place location in schematic of Section 1	. General Information: M o	:Cloy West Recyc	cling Facility
Pit Dimensions: 480Lx480Wx25D Facility ID: Are any permits or facility signs visible and displayed? Yes Physical Condition: s the pit structurally sound? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes we there any signs of leakage or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No we fences, barriers, or warning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section 1 No we fence any evidence of contamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1 No we there any spills or leaks in the surrounding area? If yes, describe structural integrity issues and place location in schematic of Section 1 No we there any spills or leaks in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No we there any spills or leaks in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No we erosion control measures sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1	Pit Owner/Operator: NG	L Water Solutions P	Permian, LLC
Pit Dimensions: 4801x480Wx25D 2. Facility ID: Are any permits or facility signs visible and displayed? Yes 3. Physical Condition: S the pit structurally sound? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes Are there any signs of leakage or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No Are fences, barriers, or warning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section 1 No Are there any evidence of contamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No Are erosion control measures sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1	Permit Number (RRC/NM	OCD/SLO/Private): 11	
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4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



		Pulled Was Paul Piller de Francis Fran
		Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date:	05/11/2022
ocation (Address/GPS):	32.211464 / -1 Sec. 15, T24S,	103.66142 R32E, Lea County
. General Information: Mo	Cloy West Recy	cling Facility
Pit Owner/Operator: NG Permit Number (RRC/NMC Pit Capacity: 621,336 Pit Dimensions: 480Lx48	OCD/SLO/Private): 1 bbls	
. Facility ID:		
Are any permits or facility	signs visible and dis	splayed? Yes
. Physical Condition:		
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		Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date:	05/18/2022
ocation (Address/GPS):	32.211464 / -10 Sec. 15, T24S, R	03.66142 832E, Lea County
General Information: Mc Pit Owner/Operator: NGI Permit Number (RRC/NMC Pit Capacity: 621,336 Pit Dimensions: 480Lx48	L Water Solutions Per DCD/SLO/Private): 1RI bbls	ermian, LLC
•		
2. Facility ID: Are any permits or facility	signs visible and disp	olayed? Yes
	signs visible and disp	played? Yes
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	Produced Water Recycle Pit Inspection Form	
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Pit Owner/Operator: NG	CCloy West Recycling Facility EL Water Solutions Permian, LLC OCD/SLO/Private): 1RF-443	
Pit Capacity: 621,336 Pit Dimensions: 480Lx48		
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4.	Safety	Measur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



		Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date:	06/01/2022
ocation (Address/GPS):	32.211464 / -1 Sec. 15, T24S, I	03.66142 R32E, Lea County
. General Information: Mc Pit Owner/Operator: NG Permit Number (RRC/NMC Pit Capacity: 621,336 Pit Dimensions: 480Lx48	L Water Solutions Pe DCD/SLO/Private): 1F bbls	ermian, LLC
. Facility ID:		
. Facility ID: Are any permits or facility	signs visible and disp	played? Yes
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4.	Safety	Measures
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Are emergency contact numbers clearly posted? Yes

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Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



00/00/2022	. General Information: McCl Pit Owner/Operator: NGL \	Date: (32.211464 / -103.6 Sec. 15, T24S, R32E	06/08/2022
coation (Address/GPS): 32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County General Information: McCloy West Recycling Facility Pit Owner/Operator: NGL Water Solutions Permian, LLC Permit Number (RRC/NMOCD/SLO/Private): 1RF-443 Pit Capacity: 621,336 bbls	ocation (Address/GPS): . General Information: McCl Pit Owner/Operator: NGL V	32.211464 / -103.6 Sec. 15, T24S, R32E	
Sec. 15, T24S, R32E, Lea County General Information: McCloy West Recycling Facility Pit Owner/Operator: NGL Water Solutions Permian, LLC Permit Number (RRC/NMOCD/SLO/Private): 1RF-443 Pit Capacity: 621,336 bbls	. General Information: McCl Pit Owner/Operator: NGL \	32.211464 / -103.6 Sec. 15, T24S, R32E	
Pit Owner/Operator: NGL Water Solutions Permian, LLC Permit Number (RRC/NMOCD/SLO/Private): 1RF-443 Pit Capacity: 621,336 bbls	Pit Owner/Operator: NGL V		
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4.	Safety	Measur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



		Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date:	06/15/2022
ocation (Address/GPS):	32.211464 / -10 Sec. 15, T24S, R	03.66142 R32E, Lea County
. General Information: Mc Pit Owner/Operator: NG Permit Number (RRC/NMC Pit Capacity: 621,336 Pit Dimensions: 480Lx48	L Water Solutions Pe OCD/SLO/Private): 1R bbls	ermian, LLC
. Facility ID:		
. Facility ID: Are any permits or facility	signs visible and disp	played? Yes
Are any permits or facility	signs visible and disp	played? Yes
Are any permits or facility	signs visible and disp	played? Yes
Are any permits or facility . Physical Condition:		played? Yes trual integrety issues and place location in schematic of Section 1 Yes
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Are any permits or facility Physical Condition: the pit structurally sound? The pit structurally sound?	If not, describe struct ge or erosion? If yes, o	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1
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Are any permits or facility F. Physical Condition: Is the pit structurally sound? Are there any signs of leakage Are fences, barriers, or warn Is there any evidence of con	ge or erosion? If yes, or signs in place and ottamination of soil or signs.	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section No
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4.	Safety	Measures
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Are there safety barriers around the pit? Yes

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5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



Inspector Jon Gomez Date: 06/22/2022 Sec. 15, T245, R32E, Lea County I. General Information: McCloy West Recycling Facility Pit Owner/Operator: NBL Water Solvitions Permian, LLC Permit Number (RBC/NNOCD/Private): 1RF-443 Pit Capacity: 621,335 bbbs Pit Dimensione: 4801x480Wx25D I. Facility ID: Are any permits or facility signs visible and displayed? Yes I. Physical Condition: Is the pit structurally sound? If not, describe structural integrety issues and place location in schematic of Section 1 Yes Are there any signs of leakage or erosion? If yes, describe structural integrety issues and place location in schematic of Section 1 No Are dences, barriers, or warming signs in place and intant? If not, describe structural integrety issues and place location in schematic of Section 1 Yes Is there any evidence of contamination of soil or water? If yes, describe structural integrety issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No Are erosion control measures sufficient and effective? If not describe structural integrety issues and place location in schematic of Section 1 No Are erosion control measures sufficient and effective? If not describe structural integrety issues and place location in schematic of Section 1 No Are erosion control measures sufficient and effective? If not describe structural integrety issues and place location in schematic of Section 1 Yes			Energy Partners LP
ocation (Address/GPS): 32.211464 / - 103.66142 Sec. 15, T245, R32E, Lea County I. General Information: McCloy West Recycling Facility Pit Owner/Operator. NGL Water Solutions Permian, LLC Permit Humber (RRC/NMCO/S/CD/Ficate): 1RF-443 Pit Capacity. 62.1336 bibl. Pit Dimensions: 480L*480Wx25D 2. Facility ID: Are any permits or facility signs visible and displayed? Yes 3. Physical Condition: s the pit structurally sound? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes Are there any signs of leakage or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No Are fences, barriers, or warning signs in place and intract? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes sthere any evidence of contamination of soil or water? If yes, describe structrual integrety issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 No Are there are spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 No			Produced Water Recycle Pit Inspection Form
acadion (Address/GPS): 32,211464 / -103.66142 Sec. 15, 17245, R32E, Lea County General Information: McCloy West Recycling Facility Pit Owner/Operator: NGL Water Solutions Permian, LLC Permit Number (RRC/NMCCO/SLO/Private): 18F-443 Pit Capacity: 62,136 bbls Pit Dimensions: 480Lx480Wx25D Facility ID: Are any permits or facility signs visible and displayed? Yes Physical Condition: Is the pit structurally sound? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes Are fences, barriers, or warning signs in place and intract? If not, describe structrual integrety issues and place location in schematic of Section 1 No Are fences, barriers, or warning signs in place and intract? If not, describe structrual integrity issues and place location in schematic of Section 1 No Are fences, barriers, or warning signs in place and intract? If not, describe structrual integrity issues and place location in schematic of Section 1 No Are fences, partiers, or warning signs in place and intract? If not, describe structrual integrity issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 No Are ecosion control measures sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1 No	nspector: Jon Gomez	Date:	06/22/2022
Pit Owner/Operator: NGL Water Solutions Permian, LLC Permit Number (RRC/MNCOD/SLO/Private): 1RF-443 Pit Capacity: 621-336 bbls Pit Dimensions: 480Lx480Wx25D I. Facility ID: Are any permits or facility signs visible and displayed? Yes I. Physical Condition: Steep it structurally sound? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes We there any signs of leakage or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No we fences, barriers, or warning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes sthere any evidence of contamination of soil or water? If yes, describe structrual integrety issues and place location in schematic of Section 1 NO we there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 NO we there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 NO we there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 NO we there expression control measures sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1 NO we recoion control measures sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1	ocation (Address/GPS):		103.66142
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No Are there any spills or leaks in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No Are erosion control measures sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1	s there any evidence of cor	itamination of soil or	r water? If yes, describe structural integrity issues and place location in schematic of Section 1
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No Are erosion control measures sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1			
Are erosion control measures sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1	Are there any spills or leaks	in the surrounding a	area? If yes, describe structural integrety issues and place location in schematic of Section 1
Are erosion control measures sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1			
			No
Yes	Are erosion control measure	es sufficient and effec	ctive? If not describe structrual integrety issues and place location in schematic of Section 1
Yes			
			Voc



4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date: 06/29/2022
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
. General Information: M	cCloy West Recycling Facility
Permit Number (RRC/NM) Pit Capacity: 621,336	
Pit Dimensions: 480Lx48	80Wx25D
. Facility ID:	
Are any permits or facility	signs visible and displayed?
Are any permits or facility	y signs visible and displayed? Yes
	y signs visible and displayed? Yes
. Physical Condition:	
B. Physical Condition:	y signs visible and displayed? Yes If not, describe structrual integrety issues and place location in schematic of Section 1 Yes
. Physical Condition: s the pit structurally sound	? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
. Physical Condition: s the pit structurally sound are there any signs of leaka	? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No
. Physical Condition: s the pit structurally sound are there any signs of leaka	? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No
Physical Condition: s the pit structurally sound are there any signs of leaka	? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section
Physical Condition: The pit structurally sound are there any signs of leakanters are fences, barriers, or warr	? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes
s the pit structurally sound are there any signs of leaka are fences, barriers, or warr s there any evidence of cor	? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes ntamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1
Physical Condition: Is the pit structurally sound In the pit structural sound In the pit structu	? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes ntamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1 No sin the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
S. Physical Condition: Is the pit structurally sound Are there any signs of leaka Are fences, barriers, or warr Is there any evidence of contact there any spills or leaks	? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes ntamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1 No
S. Physical Condition: Is the pit structurally sound Are there any signs of leaka Are fences, barriers, or warr Is there any evidence of contact there any spills or leaks	? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes ntamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1 No s in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No



4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Energy Partners LP
	Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date: 07/06/2022
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
. General Information: M	cCloy West Recycling Facility
•	
FIT DIMENSIONS. 400EX40	3047230
. Facility ID:	
•	y signs visible and displayed? Yes
The dry permits of facility	, signs visible und displayed.
. Physical Condition:	
s the pit structurally sound?	? If not, describe structrual integrety issues and place location in schematic of Section 1
	Yes
are there any signs of leaka	age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 ${\sf No}$
are fences, barriers, or warr	ning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section
	Yes
s there any evidence of cor	ntamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section
	No
are there any spills or leaks	in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
	No
are erosion control measure	es sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1
	Yes
	103



4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



		Ellergy Partilers LP
		Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date:	07/13/2022
ocation (Address/GPS):	32.211464 / -10 Sec. 15, T24S, R	
		·
. General Information: Mo Pit Owner/Operator: NG Permit Number (RRC/NM Pit Capacity: 621,336 Pit Dimensions: 480Lx46	L Water Solutions Pe OCD/SLO/Private): 1R bbls	ermian, LLC
. Facility ID: Are any permits or facility Physical Condition:	signs visible and disp	olayed? Yes
. Physical Collution.		
s the pit structurally sound	If not, describe struct	trual integrety issues and place location in schematic of Section 1 ${\sf Yes}$
Are there any signs of leaka	ge or erosion? If yes, o	describe structrual integrety issues and place location in schematic of Section 1 ${\sf No}$
Are fences, barriers, or warr	ing signs in place and	d intact? If not, describe structrual integrety issues and place location in schematic of Section
		Yes
s there any evidence of cor	ntamination of soil or	water? If yes, describe structural integrity issues and place location in schematic of Section 1
		No
Are there any spills or leaks	in the surrounding are	rea? If yes, describe structural integrety issues and place location in schematic of Section 1
		No
Are erosion control measure	es sufficient and effect	tive? If not describe structrual integrety issues and place location in schematic of Section 1
		Yes



4.	Safety	Measur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Energy Partners LP
	Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date: 07/20/2022
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
. General Information: Mc	cCloy West Recycling Facility
	iL Water Solutions Permian, LLC
Pit Capacity: 621,336	OCD/SLO/Private): 1RF-443
Pit Dimensions: 480Lx48	
. Facility ID:	
racility ID.	
Are any permits or facility	signs visible and displayed? Yes
,	100
. Physical Condition:	
s the pit structurally sound?	? If not, describe structrual integrety issues and place location in schematic of Section 1
	Yes
	163
Are there any signs of leaka	age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
	No
Are fences, barriers, or warn	ning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section
	Yes
	1 53
s there any evidence of con	
	ntamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1
	ntamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1
	ntamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1 ${\sf No}$
Are there any spills or leaks	No
Are there any spills or leaks	No in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
Are there any spills or leaks	No in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
Are there any spills or leaks	No
	No in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
	No in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No es sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1
	\$No\$ in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 $$No$$



4.	Safety	Measur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



		Energy Partners LP
		Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date:	07/27/2022
ocation (Address/GPS):	32.211464 / -1 Sec. 15, T24S,	
Pit Owner/Operator: NG Permit Number (RRC/NM Pit Capacity: 621,336 Pit Dimensions: 480Lx4t	L Water Solutions Po OCD/SLO/Private): 11 bbls	ermian, LLC
Facility ID: Are any permits or facility Physical Condition:		
s the pit structurally sound	r if not, describe struc	trual integrety issues and place location in schematic of Section 1 ${\sf Yes}$
Are there any signs of leaka	ge or erosion? If yes,	describe structrual integrety issues and place location in schematic of Section 1 $$ $\!$ $\!$ $\!$ $\!$ $\!$ $\!$ $\!$
Are fences, barriers, or warr	ning signs in place an	d intact? If not, describe structrual integrety issues and place location in schematic of Section
		Yes
s there any evidence of cor	ntamination of soil or	water? If yes, describe structural integrity issues and place location in schematic of Section 1
		No
Are there any spills or leaks	in the surrounding a	rea? If yes, describe structural integrety issues and place location in schematic of Section 1
		No
Are erosion control measure	es sufficient and effec	tive? If not describe structrual integrety issues and place location in schematic of Section 1
		Yes



4. Saf	ety M	easures
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Yes Are there safety barriers around the pit?

Yes Are there firefighting equipment and spill containment materials readily available?

Yes Are emergency contact numbers clearly posted?

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? Yes

Yes Are pumps, sumps, valves, and other equipment leading into pit maintained?

Yes Is vegetation around the pit adequately managed to prevent obstruction?

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		Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date:	08/03/2022
ocation (Address/GPS):	32.211464 / -10	
scation (ridaress, or s).		R32E, Lea County
. General Information: Mc	Cloy West Recycl	ling Facility
Pit Owner/Operator: NGI	Water Solutions Pe	ermian, LLC
Permit Number (RRC/NMC		
Pit Capacity: 621,336 Pit Dimensions: 480Lx48		
Pit Dimensions: 400LX40	OVVXZ3D	
English ID.		
. Facility ID:		
-	signs visible and disp	played? Yes
. Facility ID: Are any permits or facility	signs visible and disp	played? Yes
-	signs visible and disp	played? Yes
-	signs visible and disp	played? Yes
Are any permits or facility	signs visible and disp	played? Yes
Are any permits or facility . Physical Condition:		played? Yes
Are any permits or facility . Physical Condition:		trual integrety issues and place location in schematic of Section 1
Are any permits or facility . Physical Condition:		
Are any permits or facility Physical Condition: s the pit structurally sound?	If not, describe struct	trual integrety issues and place location in schematic of Section 1
Are any permits or facility Physical Condition: s the pit structurally sound?	If not, describe struct	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility Physical Condition: the pit structurally sound? The there any signs of leakage	If not, describe struct ge or erosion? If yes, o	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility Physical Condition: the pit structurally sound? The there any signs of leakage	If not, describe struct ge or erosion? If yes, o	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility Physical Condition: the pit structurally sound? The there any signs of leakage	If not, describe struct ge or erosion? If yes, o	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section
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Are any permits or facility Physical Condition: The pit structurally sound? The there any signs of leakage The fences, barriers, or warn	If not, describe struct ge or erosion? If yes, o	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section Yes
Are any permits or facility Physical Condition: The pit structurally sound? The there any signs of leakage The fences, barriers, or warn	If not, describe struct ge or erosion? If yes, o	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section
Are any permits or facility Physical Condition: The pit structurally sound? The there any signs of leakage The fences, barriers, or warn	If not, describe struct ge or erosion? If yes, o	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section 1
Are any permits or facility Physical Condition: The pit structurally sound? The there any signs of leakage The fences, barriers, or warn	If not, describe struct ge or erosion? If yes, o	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section Yes
Are any permits or facility Physical Condition: The pit structurally sound?	If not, describe struct ge or erosion? If yes, o ing signs in place and tamination of soil or v	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section 1
Are any permits or facility Physical Condition: The pit structurally sound?	If not, describe struct ge or erosion? If yes, o ing signs in place and tamination of soil or v	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section 1 No rea? If yes, describe structural integrety issues and place location in schematic of Section 1
Are any permits or facility Physical Condition: The pit structurally sound?	If not, describe struct ge or erosion? If yes, o ing signs in place and tamination of soil or v	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section 1 No
Are any permits or facility Physical Condition: The pit structurally sound? The pit structurally sound?	If not, describe struct ge or erosion? If yes, o ing signs in place and tamination of soil or v	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section 1 No rea? If yes, describe structural integrety issues and place location in schematic of Section 1 No
Are any permits or facility Physical Condition: The pit structurally sound? The pit structurally sound?	If not, describe struct ge or erosion? If yes, o ing signs in place and tamination of soil or v	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section 1 No rea? If yes, describe structural integrety issues and place location in schematic of Section 1
Are any permits or facility Physical Condition: The pit structurally sound? The pit structurally sound?	If not, describe struct ge or erosion? If yes, o ing signs in place and tamination of soil or v	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section 1 No rea? If yes, describe structural integrety issues and place location in schematic of Section 1 No



4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?

Is vegetation around the pit adequately managed to prevent obstruction? $$\operatorname{\textsc{Yes}}$$

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Date: 08/10/2022 Ocation (Address/GPS): 32.211464 / - 103.66142 Sec. 15, T245, R32E, Lea County General Information: McCloy West Recycling Facility Pit Owner/Operator: NGL Water Solutions Permian, LLC Permit Number (RRC/NMCC/SLO/Private): 1RF-443 Pit Dimensions: 480Lx480Wx25D Facility ID: Are any permits or facility signs visible and displayed? Yes Physical Condition: Is the pit structurally sound? If not, describe structural integrety issues and place location in schematic of Section 1 Yes We fences, barriers, or warning signs in place and intact? If not, describe structural integrety issues and place location in schematic of Section 1 No We fences, barriers, or warning signs in place and intact? If not, describe structural integrety issues and place location in schematic of Section 1 No We fence any evidence of contamination of soil or water? If yes, describe structural integrety issues and place location in schematic of Section 1 No We there any spills or leaks in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No We recosion control measures sufficient and effective? If not describe structural integrety issues and place location in schematic of Section 1 No We recosion control measures sufficient and effective? If not describe structural integrety issues and place location in schematic of Section 1 No			Draduced Water Paged Dit Inspection Form
ocation (Address/GPS): 32.211464 / -103.66142 Sec. 15, 7245, R32E, Lea County General Information: McCloy West Recycling Facility Pit Owner/Operator: NGL Water Solutions Permian, LLC Permit Number (RRC/NMCO/S/LO/Private): 1RF-443 Pit Capacity: 62.1345 bbls Pit Dimensions: 480Lx480Wx25D Facility ID: Are any permits or facility signs visible and displayed? Yes Physical Condition: s the pit structurally sound? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes we there any signs of leakage or erosion? If yes, describe structural integrety issues and place location in schematic of Section 1 No we fences, barriers, or warning signs in place and intract? If not, describe structural integrety issues and place location in schematic of Section 1 Yes s there any evidence of contamination of soil or water? If yes, describe structural integrety issues and place location in schematic of Section 1 No we tend there any spills or leaks in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No we terosion control measures sufficient and effective? If not describe structural integrety issues and place location in schematic of Section 1 No we erosion control measures sufficient and effective? If not describe structural integrety issues and place location in schematic of Section 1 No			Produced Water Recycle Pit Inspection Form
Sec. 15, T245, R32E, Lea County General Information: McCloy West Recycling Facility Pit Owner/Operator: NGL Water Solutions Permian, LLC Permit Number (RRC/MNCO/SLO/Private): 1RF-443 Pit Capacity: 421.336 bbls Pit Dimensions: 480Lx480Wx25D I. Facility ID: Are any permits or facility signs visible and displayed? Yes I. Physical Condition: s the pit structurally sound? If not, describe structural integrety issues and place location in schematic of Section 1 Yes ver there any signs of leakage or erosion? If yes, describe structural integrety issues and place location in schematic of Section 1 No ver efences, barriers, or warning signs in place and intact? If not, describe structural integrety issues and place location in schematic of Section 1 Yes s there any evidence of contamination of soil or water? If yes, describe structural integrety issues and place location in schematic of Section 1 No the there any spills or leaks in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No we erosion control measures sufficient and effective? If not describe structural integrety issues and place location in schematic of Section 1 No we erosion control measures sufficient and effective? If not describe structural integrety issues and place location in schematic of Section 1 No	nspector: Jon Gomez	Date:	08/10/2022
Pit Covner/Operator: NGL Water Solutions Permian, LLC Permit Number (RRC/MNCD/SLO/Private): 18F-443 Pit Capacity: 62-1346 bibs Pit Dimensions: 480Lx480Wx25D I. Facility ID: Are any permits or facility signs visible and displayed? Yes I. Physical Condition: Steep it structurally sound? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes Are any signs of leakage or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No Are fences, barriers, or warning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes sthere any evidence of contamination of soil or water? If yes, describe structrual integrety issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 No	ocation (Address/GPS):		
Pit Owner/Operator: NGL Water Solutions Permian, LLC Permit Number (RRC/MNCD/SLQ/Private): 18F-443 Pit Capacity: 82-1345 bbls Pit Dimensions: 480Lx480Wx25D Facility ID: Are any permits or facility signs visible and displayed? Yes Physical Condition: she pit structurally sound? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes we there any signs of leakage or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No we fences, barriers, or warning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes shere any evidence of contamination of soil or water? If yes, describe structrual integrety issues and place location in schematic of Section 1 No we there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 No we there any spills or leaks in the surrounding area? If yes, describe structrual integrety issues and place location in schematic of Section 1 No we erosion control measures sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1 No			
Permit Number (RBC/NNOCD/SLO/Private): 1RF-443 PIT Capacity. 621.336 bbb. PIT Dimensions: 4801x480 Wx25D Physical Condition: Are any permits or facility signs visible and displayed? Yes Physical Condition: s the pit structurally sound? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes we there any signs of leakage or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No we fences, barriers, or warning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes s there any evidence of contamination of soil or water? If yes, describe structrual integrity issues and place location in schematic of Section 1 No we there any spills or leaks in the surrounding area? If yes, describe structural integrity issues and place location in schematic of Section 1 No we there any spills or leaks in the surrounding area? If yes, describe structural integrity issues and place location in schematic of Section 1 No we erosion control measures sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1 No	. General Information: Mo	Cloy West Recy	cling Facility
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	Are erosion control measure	es sufficient and effe	ective? If not describe structrual integrety issues and place location in schematic of Section 1
Yes			,
			Yes



4.	Safety	Measur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced	Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date: 08/1	7/2022
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea	
		•
. General Information: M o	Cloy West Recycling Facili	ty
Pit Owner/Onerator: NG	. Water Solutions Permian, LLC	
	CD/SLO/Private): 1RF-443	
Pit Capacity: 621,336 Pit Dimensions: 480Lx48		
Pit Dimensions. 400LX40	7447230	
2. Facility ID:		
•	2 مردا منا المدر المانات مردا	Voc
•	signs visible and displayed?	Yes
Are any permits or facility	signs visible and displayed?	Yes
Are any permits or facility	signs visible and displayed?	Yes
Are any permits or facility B. Physical Condition:		
Are any permits or facility B. Physical Condition:	If not, describe structrual integro	ety issues and place location in schematic of Section 1
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Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn Is there any evidence of cor Are there any spills or leaks	If not, describe structrual integroup Ye ye or erosion? If yes, describe structrual integroup or erosion? If yes, describe structrual integroup of signs in place and intact? If row Ye tamination of soil or water? If ye in the surrounding area? If yes, con the surrounding area? If yes, con the surrounding area? If yes, con the surrounding area?	ety issues and place location in schematic of Section 1 S ructrual integrety issues and place location in schematic of Section 1 Onot, describe structrual integrety issues and place location in schematic of Section 2 S es, describe structural integrity issues and place location in schematic of Section 1 Oddescribe structural integrety issues and place location in schematic of Section 1 Oddescribe structural integrety issues and place location in schematic of Section 1 Oddescribe structrual integrety issues and place location in schematic of Section 1



4. Saf	ety M	easures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?

Is vegetation around the pit adequately managed to prevent obstruction? $$\operatorname{\textsc{Yes}}$$

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	n.	Energy Partners LP
	Pi	Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date:	08/24/2022
ocation (Address/GPS):	32.211464 / -103. Sec. 15, T24S, R32	
. General Information: M	:Cloy West Recycling	ng Facility
Pit Owner/Operator: NG Permit Number (RRC/NMC Pit Capacity: 621,336 Pit Dimensions: 480Lx48	OCD/SLO/Private): 1RF-4	
Pit Dimensions: 480Lx48	:0Wx25D	
2. Facility ID:		
Are any permits or facility	signs visible and display	ayed? Yes
. Physical Condition:		
s the pit structurally sound?	' If not, describe structrua	ual integrety issues and place location in schematic of Section 1
		Yes
are there any signs of leaka	ge or erosion? If yes, des	escribe structrual integrety issues and place location in schematic of Section 1 ${\sf No}$
re fences, barriers, or warr	ing signs in place and in	ntact? If not, describe structrual integrety issues and place location in schematic of Section
		Yes
s there any evidence of cor	ntamination of soil or wa	ater? If yes, describe structural integrity issues and place location in schematic of Section 1
		No
are there any spills or leaks	in the surrounding area?	a? If yes, describe structural integrety issues and place location in schematic of Section 1
		No
Are erosion control measure	es sufficient and effective	ve? If not describe structrual integrety issues and place location in schematic of Section 1
		Yes
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4.	Safety	Measur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



		B. I. THE B. I. BELL OF B.
		Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date:	08/31/2022
ocation (Address/GPS):	32.211464 / -10 Sec. 15, T24S, R	03.66142 R32E, Lea County
. General Information: Mc Pit Owner/Operator: NGI Permit Number (RRC/NMC Pit Capacity: 621,336 Pit Dimensions: 480Lx48	Cloy West Recycl L Water Solutions Pe DCD/SLO/Private): 1R bbls	ling Facility
. Facility ID:		
2. Facility ID: Are any permits or facility	signs visible and disp	played? Yes
	signs visible and disp	played? Yes
Are any permits or facility	signs visible and disp	played? Yes
Are any permits or facility B. Physical Condition:		played? Yes ctrual integrety issues and place location in schematic of Section 1 Yes
Are any permits or facility B. Physical Condition: s the pit structurally sound?	? If not, describe struct	ctrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leakanger	? If not, describe struct ge or erosion? If yes,	ctrual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1
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Are any permits or facility Physical Condition: Is the pit structurally sound? Are there any signs of leakage. Are fences, barriers, or warn	? If not, describe struct ge or erosion? If yes, ing signs in place and	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section
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4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Energy Partners LP
	Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date: 09/07/2022
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
Pit Owner/Operator: NG	
. Facility ID: Are any permits or facility	signs visible and displayed? Yes
. Physical Condition:	
s the pit structurally sound?	P If not, describe structrual integrety issues and place location in schematic of Section 1
are there any signs of leaka	ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
are fences, barriers, or warr	ling signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section ${\sf Yes}$
s there any evidence of cor	ntamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1
	No
are there any spills or leaks	in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
Are erosion control measure	es sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1
	Yes



4.	Safety	Measur	es
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Yes Are there safety barriers around the pit?

Yes Are there firefighting equipment and spill containment materials readily available?

Yes Are emergency contact numbers clearly posted?

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? Yes

Yes Are pumps, sumps, valves, and other equipment leading into pit maintained?

Yes Is vegetation around the pit adequately managed to prevent obstruction?



		Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date:	09/14/2022
ocation (Address/GPS):	32.211464 / -10 Sec. 15, T24S, R	03.66142 132E, Lea County
. General Information: Mc	:Cloy West Recycli	ing Facility
Pit Owner/Operator: NG Permit Number (RRC/NMC Pit Capacity: 621,336 Pit Dimensions: 480Lx48	DCD/SLO/Private): 1RI bbls	
Are any permits or facility	signs visible and disp	olayed? Yes
Are any permits or facility Physical Condition:		trual integrety issues and place location in schematic of Section 1
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Are any permits or facility Physical Condition: the pit structurally sound? are there any signs of leaka	' If not, describe struct ge or erosion? If yes, c	rual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No
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Are any permits or facility F. Physical Condition: Is the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn	' If not, describe struct ge or erosion? If yes, o	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No I intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section 1
Are any permits or facility F. Physical Condition: Is the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn	' If not, describe struct ge or erosion? If yes, o	rual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No I intact? If not, describe structrual integrety issues and place location in schematic of Section Yes
Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn Is there any evidence of con	y If not, describe struct ge or erosion? If yes, o ling signs in place and estamination of soil or v	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No I intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn Is there any evidence of con	y If not, describe struct ge or erosion? If yes, o ling signs in place and estamination of soil or v	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No I intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section 1 No
Are any permits or facility B. Physical Condition: S the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn s there any evidence of con Are there any spills or leaks	ge or erosion? If yes, or sing signs in place and stamination of soil or with the surrounding are	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No I intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section 1 No ea? If yes, describe structural integrety issues and place location in schematic of Section 1
B. Physical Condition: s the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn s there any evidence of con	ge or erosion? If yes, or sing signs in place and stamination of soil or with the surrounding are	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No I intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section 1 No ea? If yes, describe structural integrety issues and place location in schematic of Section 1 No



4.	Safety	Measur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? Yes

Are pumps, sumps, valves, and other equipment leading into pit maintained?

Is vegetation around the pit adequately managed to prevent obstruction?

Yes



		Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date:	09/21/2022
ocation (Address/GPS):	32.211464 / -10 Sec. 15, T24S, R	03.66142 832E, Lea County
. General Information: Mo Pit Owner/Operator: NG Permit Number (RRC/NMo Pit Capacity: 621,336 Pit Dimensions: 480Lx48	L Water Solutions Per OCD/SLO/Private): 1RI bbls	rmian, LLC
. Facility ID:		
. Facility ID: Are any permits or facility	signs visible and displ	olayed? Yes
Are any permits or facility	signs visible and displ	olayed? Yes
Are any permits or facility . Physical Condition:		
Are any permits or facility . Physical Condition:		trual integrety issues and place location in schematic of Section 1
Are any permits or facility Physical Condition: s the pit structurally sound?	? If not, describe structi	
Are any permits or facility Physical Condition: the pit structurally sound? are there any signs of leaka	? If not, describe structi ge or erosion? If yes, c	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1
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Are any permits or facility Physical Condition: In the pit structurally sound for the pit structural structurally sound for the pit structural s	? If not, describe structing or erosion? If yes, coning signs in place and intamination of soil or v	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section No
Are any permits or facility Physical Condition: In the pit structurally sound for the pit structural structurally sound for the pit structural s	? If not, describe structing or erosion? If yes, coning signs in place and intamination of soil or v	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section No ea? If yes, describe structural integrety issues and place location in schematic of Section 1
Are any permits or facility Physical Condition: In the pit structurally sound for the pit structural structurally sound for the pit structural s	? If not, describe structing or erosion? If yes, coning signs in place and intamination of soil or v	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section No
Are any permits or facility Physical Condition: In the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warr In the structurally sound? In the pit structurally sound. In the pit structurally sound. In the pit structurally sound. In the pit structur	? If not, describe structing or erosion? If yes, coning signs in place and intamination of soil or value in the surrounding are	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section No ea? If yes, describe structural integrety issues and place location in schematic of Section 1



4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?

Is vegetation around the pit adequately managed to prevent obstruction? $$\operatorname{\textsc{Yes}}$$



	Energy Partners LP
	Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date: 09/28/2022
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
General Information: Mc Pit Owner/Operator: NG	Sec. 15, T24S, R32E, Lea County CCloy West Recycling Facility GL Water Solutions Permian, LLC OCD/SLO/Private): 1RF-443 bbls
Facility ID: Are any permits or facility Physical Condition:	y signs visible and displayed? Yes
s the pit structurally sound?	? If not, describe structrual integrety issues and place location in schematic of Section 1 ${\sf Yes}$
Are there any signs of leaka	age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 ${\sf No}$
Are fences, barriers, or warr	ning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section
	Yes
s there any evidence of cor	ntamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1
	No
Are there any spills or leaks	in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
	No
Are erosion control measure	es sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1
	Yes



4.	Safety	Measur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?

Is vegetation around the pit adequately managed to prevent obstruction? $$\operatorname{\textsc{Yes}}$$



	Energy Partners LP
	Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date: 10/05/2022
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
Pit Owner/Operator: NG	
Facility ID: Are any permits or facility	r signs visible and displayed? Yes
. Physical Condition:	
s the pit structurally sound?	? If not, describe structrual integrety issues and place location in schematic of Section 1
are there any signs of leaka	age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
re fences, barriers, or warn	ning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section
there any evidence of cor	Yes ntamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1
	No
are there any spills or leaks	in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
	No
re erosion control measure	es sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1
	Yes



4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form	
ocation (Address/GPS):		
	Date: 10/12/2022	
	2.211464 / -103.66142 ec. 15, T24S, R32E, Lea County	
. Facility ID:		
. Facility ID: Are any permits or facility sign	ns visible and displayed? Yes	
Are any permits or facility sign	ns visible and displayed? Yes	
Are any permits or facility sign	ns visible and displayed? Yes	
Are any permits or facility signs. B. Physical Condition:	ot, describe structrual integrety issues and place location in schematic of Section 1	
Are any permits or facility sign. B. Physical Condition: s the pit structurally sound? If	ot, describe structrual integrety issues and place location in schematic of Section 1	
Are any permits or facility sign. Physical Condition: the pit structurally sound? If are there any signs of leakage	ot, describe structrual integrety issues and place location in schematic of Section 1 Yes r erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1	of Section
Are any permits or facility sign. Physical Condition: s the pit structurally sound? If are there any signs of leakage	ot, describe structrual integrety issues and place location in schematic of Section 1 Yes r erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No	of Section
Are any permits or facility sign. Physical Condition: If the pit structurally sound? If the	ot, describe structrual integrety issues and place location in schematic of Section 1 Yes r erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No signs in place and intact? If not, describe structrual integrety issues and place location in schematic	
Are any permits or facility sign. Physical Condition: If the pit structurally sound? If the	ot, describe structrual integrety issues and place location in schematic of Section 1 Yes r erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No signs in place and intact? If not, describe structrual integrety issues and place location in schematic Yes ination of soil or water? If yes, describe structural integrity issues and place location in schematic of	
Are any permits or facility signs. Physical Condition: Is the pit structurally sound? If Are there any signs of leakage Are fences, barriers, or warning Is there any evidence of conta	ot, describe structrual integrety issues and place location in schematic of Section 1 Yes or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No signs in place and intact? If not, describe structrual integrety issues and place location in schematic Yes ination of soil or water? If yes, describe structural integrity issues and place location in schematic o	f Section 1
Are any permits or facility signs. Physical Condition: Is the pit structurally sound? If Are there any signs of leakage Are fences, barriers, or warning Is there any evidence of conta	ot, describe structrual integrety issues and place location in schematic of Section 1 Yes r erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No signs in place and intact? If not, describe structrual integrety issues and place location in schematic Yes ination of soil or water? If yes, describe structural integrity issues and place location in schematic o No es surrounding area? If yes, describe structural integrety issues and place location in schematic of S	f Section 1
Are any permits or facility signs. Physical Condition: Is the pit structurally sound? If Are there any signs of leakage Are fences, barriers, or warning Is there any evidence of conta	ot, describe structrual integrety issues and place location in schematic of Section 1 Yes or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No signs in place and intact? If not, describe structrual integrety issues and place location in schematic Yes ination of soil or water? If yes, describe structural integrity issues and place location in schematic o	f Section 1
Are any permits or facility signs. Physical Condition: In the pit structurally sound? If the pit structurally sound.	ot, describe structrual integrety issues and place location in schematic of Section 1 Yes r erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No signs in place and intact? If not, describe structrual integrety issues and place location in schematic Yes ination of soil or water? If yes, describe structural integrity issues and place location in schematic o No es surrounding area? If yes, describe structural integrety issues and place location in schematic of S	f Section 1 ection 1



4. Saf	ety M	easures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?

Is vegetation around the pit adequately managed to prevent obstruction? $$\operatorname{\textsc{Yes}}$$



		Energy Partners LP
		Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date:	10/19/2022
ocation (Address/GPS):	32.211464 / -10 Sec. 15, T24S, R	03.66142 832E, Lea County
. General Information: Mc Pit Owner/Operator: NG Permit Number (RRC/NMC Pit Capacity: 621,336 Pit Dimensions: 480Lx48	L Water Solutions Per OCD/SLO/Private): 1RI bbls	rmian, LLC
·	signs visible and disp	Navad? Voc
. Facility ID: Are any permits or facility	signs visible and disp	olayed? Yes
·	signs visible and disp	olayed? Yes
Are any permits or facility . Physical Condition:		trual integrety issues and place location in schematic of Section 1
Are any permits or facility Physical Condition: s the pit structurally sound?	? If not, describe struct	
Are any permits or facility Physical Condition: the pit structurally sound? are there any signs of leaka	? If not, describe struct ge or erosion? If yes, c	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility Physical Condition: the pit structurally sound? Are there any signs of leaka	? If not, describe struct ge or erosion? If yes, c	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility Physical Condition: Is the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn	? If not, describe struct ge or erosion? If yes, o	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No
Are any permits or facility Physical Condition: Is the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn	? If not, describe struct ge or erosion? If yes, o	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section
Are any permits or facility Physical Condition: In the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn In the structurally sound?	? If not, describe struct ge or erosion? If yes, o ning signs in place and	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section No
Are any permits or facility Physical Condition: In the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn In the structurally sound?	? If not, describe struct ge or erosion? If yes, o ning signs in place and	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section No ea? If yes, describe structural integrety issues and place location in schematic of Section 1
Are any permits or facility Physical Condition: The pit structurally sound? The pit structurally sound?	P If not, describe struct ge or erosion? If yes, o ning signs in place and ntamination of soil or w in the surrounding are	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section No ea? If yes, describe structural integrety issues and place location in schematic of Section 1 No
Are any permits or facility Physical Condition: The pit structurally sound? The pit structurally sound?	P If not, describe struct ge or erosion? If yes, o ning signs in place and ntamination of soil or w in the surrounding are	trual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No d intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section No ea? If yes, describe structural integrety issues and place location in schematic of Section 1



4.	Saf	ety	М	eas	sur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?

Is vegetation around the pit adequately managed to prevent obstruction? $$\operatorname{\textsc{Yes}}$$



		Energy Farthers LF
		Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date:	10/26/2022
ocation (Address/GPS):	32.211464 / -1 Sec. 15, T24S,	
. General Information: M o	Cloy West Recyc	ling Facility
Pit Owner/Operator: NG Permit Number (RRC/NMI Pit Capacity: 621,336 Pit Dimensions: 480Lx48	OCD/SLO/Private): 1 bbls	
2. Facility ID:		
Are any permits or facility	signs visible and dis	splayed? Yes
3. Physical Condition:		
s the pit structurally sound?	? If not, describe stru	ctrual integrety issues and place location in schematic of Section 1
		Yes
Are there any signs of leaka	ge or erosion? If yes	, describe structrual integrety issues and place location in schematic of Section 1 ${\sf No}$
Are fences, barriers, or warr	ning signs in place ar	nd intact? If not, describe structrual integrety issues and place location in schematic of Section
		Yes
s there any evidence of cor	ntamination of soil o	r water? If yes, describe structural integrity issues and place location in schematic of Section 1
		No
Are there any spills or leaks	in the surrounding a	area? If yes, describe structural integrety issues and place location in schematic of Section 1
		No
Are erosion control measure	es sufficient and effe	ctive? If not describe structrual integrety issues and place location in schematic of Section 1
		Yes
		163



4.	Safety	Measur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?

Is vegetation around the pit adequately managed to prevent obstruction? $$\operatorname{\textsc{Yes}}$$



		Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date:	
		11/02/2022
ocation (Address/GPS):	32.211464 / -1 Sec. 15, T24S,	103.66142 R32E, Lea County
. General Information: Mc	Cloy West Recy	cling Facility
Pit Owner/Operator: NGI		
Permit Number (RRC/NMC Pit Capacity: 621,336 l		RF-443
Pit Dimensions: 480Lx48		
. Facility ID:		
-		V
. Facility ID: Are any permits or facility	signs visible and dis	splayed? Yes
	signs visible and dis	splayed? Yes
Are any permits or facility	signs visible and dis	splayed? Yes
Are any permits or facility Physical Condition:		
Are any permits or facility B. Physical Condition:		ctrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: s the pit structurally sound?	If not, describe stru	octrual integrety issues and place location in schematic of Section 1
Are any permits or facility i. Physical Condition: s the pit structurally sound?	If not, describe stru	octrual integrety issues and place location in schematic of Section 1 Yes 5, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility i. Physical Condition: s the pit structurally sound?	If not, describe stru	octrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leakage	If not, describe stru ge or erosion? If yes	octrual integrety issues and place location in schematic of Section 1 Yes 5, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leakage	If not, describe stru ge or erosion? If yes	rectrual integrety issues and place location in schematic of Section 1 Yes 6, describe structrual integrety issues and place location in schematic of Section 1 No nd intact? If not, describe structrual integrety issues and place location in schematic of Section
Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leakage Are fences, barriers, or warning	If not, describe stru ge or erosion? If yes ing signs in place ar	rctrual integrety issues and place location in schematic of Section 1 Yes s, describe structrual integrety issues and place location in schematic of Section 1 No and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes
Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leakage Are fences, barriers, or warning	If not, describe stru ge or erosion? If yes ing signs in place ar	rectrual integrety issues and place location in schematic of Section 1 Yes 6, describe structrual integrety issues and place location in schematic of Section 1 No nd intact? If not, describe structrual integrety issues and place location in schematic of Section
Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leakage Are fences, barriers, or warning	If not, describe stru ge or erosion? If yes ing signs in place ar	rectrual integrety issues and place location in schematic of Section 1 Yes 5, describe structrual integrety issues and place location in schematic of Section 1 No nd intact? If not, describe structrual integrety issues and place location in schematic of Section Yes r water? If yes, describe structural integrity issues and place location in schematic of Section
Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leakage Are fences, barriers, or warning structure any evidence of contractions.	If not, describe struge or erosion? If yes	rectrual integrety issues and place location in schematic of Section 1 Yes So, describe structrual integrety issues and place location in schematic of Section 1 No Indicated the integrety issues and place location in schematic of Section 1 Yes The water? If yes, describe structrual integrity issues and place location in schematic of Section 1 No No
B. Physical Condition: s the pit structurally sound? Are there any signs of leakage Are fences, barriers, or warning sthere any evidence of confidence of confidence.	If not, describe struge or erosion? If yes	rectrual integrety issues and place location in schematic of Section 1 Yes 5, describe structrual integrety issues and place location in schematic of Section 1 No nd intact? If not, describe structrual integrety issues and place location in schematic of Section Yes r water? If yes, describe structural integrity issues and place location in schematic of Section
Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leakag Are fences, barriers, or warning structure any evidence of contractions.	If not, describe struge or erosion? If yes	rectrual integrety issues and place location in schematic of Section 1 Yes So, describe structrual integrety issues and place location in schematic of Section 1 No Indicated the integrety issues and place location in schematic of Section 1 Yes The water? If yes, describe structrual integrity issues and place location in schematic of Section 1 No No
Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leakage Are fences, barriers, or warning Is there any evidence of conductions Are there any spills or leaks in	If not, describe struge or erosion? If yes ing signs in place are tamination of soil o	rectrual integrety issues and place location in schematic of Section 1 Yes So, describe structrual integrety issues and place location in schematic of Section 1 No Indicated the integrety issues and place location in schematic of Section 1 Yes In water? If yes, describe structural integrity issues and place location in schematic of Section 1 No In order of Section 2 No In order of Section 2 In order of Section 3 No In order of Section 4 In order of Section 4
Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leakage Are fences, barriers, or warning Is there any evidence of conductions Are there any spills or leaks in	If not, describe struge or erosion? If yes ing signs in place are tamination of soil o	rectrual integrety issues and place location in schematic of Section 1 Yes So, describe structrual integrety issues and place location in schematic of Section 1 No Indicated the integrety issues and place location in schematic of Section 1 Yes In water? If yes, describe structural integrity issues and place location in schematic of Section 1 No No area? If yes, describe structural integrety issues and place location in schematic of Section 1



4.	Saf	ety	М	eas	ur	es:
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?

Is vegetation around the pit adequately managed to prevent obstruction? $$\operatorname{\textsc{Yes}}$$



		Energy Partners LP
		Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date:	11/09/2022
ocation (Address/GPS):	32.211464 / -10 Sec. 15, T24S, R	
. General Information: M	Cloy West Recycli	ing Facility
Pit Owner/Operator: NG Permit Number (RRC/NM Pit Capacity: 621,336 Pit Dimensions: 480Lx46	OCD/SLO/Private): 1RF bbls	
?. Facility ID:		
Are any permits or facility	signs visible and displ	layed? Yes
3. Physical Condition:		
s the pit structurally sound	? If not, describe structr	rual integrety issues and place location in schematic of Section 1
		Yes
Are there any signs of leaka	ge or erosion? If yes, d	describe structrual integrety issues and place location in schematic of Section 1
Are fences, barriers, or warr	ning signs in place and	l intact? If not, describe structrual integrety issues and place location in schematic of Secti
		Yes
s there any evidence of cor	ntamination of soil or w	water? If yes, describe structural integrity issues and place location in schematic of Section
		No
Are there any spills or leaks	in the surrounding are	ea? If yes, describe structural integrety issues and place location in schematic of Section 1
	, and the second	No
Are erosion control measure	es sufficient and effecti	ive? If not describe structrual integrety issues and place location in schematic of Section 1
		3 ,
		Yes



4.	Safety	Measur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



		Energy Farthers LF
		Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date:	11/16/2022
ocation (Address/GPS):	32.211464 / -10 Sec. 15, T24S, R	
Pit Owner/Operator: NG Permit Number (RRC/NMPit Capacity: 621,336 Pit Dimensions: 480Lx41	L Water Solutions Per OCD/SLO/Private): 1RI bbls	rmian, LLC
Facility ID: Are any permits or facility Physical Condition:		
the pit structurally sound	'If not, describe struct	rual integrety issues and place location in schematic of Section 1 ${\sf Yes}$
Are there any signs of leaka	ge or erosion? If yes, o	describe structrual integrety issues and place location in schematic of Section 1 ${\sf No}$
Are fences, barriers, or warr	ning signs in place and	intact? If not, describe structrual integrety issues and place location in schematic of Section
		Yes
s there any evidence of cor	ntamination of soil or v	water? If yes, describe structural integrity issues and place location in schematic of Section 1
		No
Are there any spills or leaks	in the surrounding are	ea? If yes, describe structural integrety issues and place location in schematic of Section 1
		No
Are erosion control measure	es sufficient and effecti	ive? If not describe structrual integrety issues and place location in schematic of Section 1
		Yes



4.	Safety	Measur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form	
nenector: -	· · ·	
nspector: Jon Gomez	Date: 11/23/2022	
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County	
. General Information: M	cCloy West Recycling Facility	
Permit Number (RRC/NM) Pit Capacity: 621,336		
Pit Dimensions: 480Lx48	30Wx25D	
2. Facility ID:		
Are any permits or facility	signs visible and displayed? Yes	
3. Physical Condition:		
s the pit structurally sound?	? If not, describe structrual integrety issues and place location in schematic of Section 1	
	Yes	
Are there any signs of leaka	age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1	
Are fences, barriers, or warr	ning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of S	ection 1
	Yes	
s there any evidence of cor	ntamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Sec	ction 1
	No	
Are there any spills or leaks	in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section	n 1
	No	
Are erosion control measure	es sufficient and effective? If not describe structrual integrety issues and place location in schematic of Sectio	n 1
	Yes	
	. 55	



4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



		Enorgy Farmors Er
		Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date:	11/30/2022
ocation (Address/GPS):	32.211464 / - Sec. 15, T24S,	103.66142 R32E, Lea County
. General Information: M o	Cloy West Recy	cling Facility
Pit Owner/Operator: NG Permit Number (RRC/NM Pit Capacity: 621,336 Pit Dimensions: 480Lx46	OCD/SLO/Private): 1 bbls	
. Facility ID:		
-	r signs visible and di	splayed? Yes
Are any permits or facility	r signs visible and di	spiayed: TES
. Physical Condition:		
. I nysical condition.		
s the pit structurally sound	? If not, describe stru	uctrual integrety issues and place location in schematic of Section 1
are there any signs of leaka	ge or erosion? If yes	s, describe structrual integrety issues and place location in schematic of Section 1 ${\hbox{No}}$
are fences, barriers, or warr	ning signs in place ar	nd intact? If not, describe structrual integrety issues and place location in schematic of Section
		Yes
s there any evidence of cor	ntamination of soil o	or water? If yes, describe structural integrity issues and place location in schematic of Section 1
		No
re there any spills or leaks	in the surrounding a	area? If yes, describe structural integrety issues and place location in schematic of Section 1
		No
Are erosion control measure	es sufficient and effe	ective? If not describe structrual integrety issues and place location in schematic of Section 1
		Yes
		100



4.	Saf	ety	М	eas	sur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Popula Bit Inspection Form
	Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date: 12/07/2022
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
. General Information: M	cCloy West Recycling Facility
•	
. Facility ID:	
Are any permits or facility	y signs visible and displayed? Yes
. Physical Condition:	
•	
s the pit structurally sound?	? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes
are there any signs of leaka	age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
re fences. barriers. or warr	INU ning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section
	Yes
s there any evidence of cor	ntamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section
	No
are there any spills or leaks	in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
	No
are erosion control measure	es sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1
	Yes



4.	Safety	Measur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



		Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date:	12/14/2022
ocation (Address/GPS):	32.211464 / -10 Sec. 15, T24S, R	
		_
. General Information: M o	Cloy West Recycli	ing Facility
Pit Owner/Operator: NG	L Water Solutions Pe	rmian, LLC
Permit Number (RRC/NMC	OCD/SLO/Private): 1R	
Pit Capacity: 621,336 Pit Dimensions: 480Lx48		
2. Facility ID:		
•	signs visible and disp	alayed? Vec
2. Facility ID: Are any permits or facility	signs visible and disp	olayed? Yes
Are any permits or facility	signs visible and disp	olayed? Yes
Are any permits or facility	signs visible and disp	olayed? Yes
Are any permits or facility B. Physical Condition:		
3. Physical Condition:		trual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: s the pit structurally sound?	If not, describe struct	trual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: s the pit structurally sound?	If not, describe struct	rual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leaka	If not, describe struct ge or erosion? If yes, o	Yes describe structrual integrety issues and place location in schematic of Section 1 No
Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leaka	If not, describe struct ge or erosion? If yes, o	rual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No
Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leaka	If not, describe struct ge or erosion? If yes, o	Yes describe structrual integrety issues and place location in schematic of Section 1 No
Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn	' If not, describe struct ge or erosion? If yes, o	rual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No I intact? If not, describe structrual integrety issues and place location in schematic of Section Yes
Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn	' If not, describe struct ge or erosion? If yes, o	rual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No I intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn	' If not, describe struct ge or erosion? If yes, o	rual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No I intact? If not, describe structrual integrety issues and place location in schematic of Section Yes
Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warn s there any evidence of cor	ge or erosion? If yes, or the sign of the signs in place and obtain the signs in the sign of the sign	rual integrety issues and place location in schematic of Section 1 Yes describe structrual integrety issues and place location in schematic of Section 1 No I intact? If not, describe structrual integrety issues and place location in schematic of Section Yes water? If yes, describe structural integrity issues and place location in schematic of Section 1
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4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



12/2 1/2022			Energy Farthers LF
ocation (Address/GPS): 32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County General Information: McCloy West Recycling Facility Pit Owner/Operator: NGL Water Solutions Permian, LLC Permit Number (RRC/MNCO/SLO/Private): 1RF-443 Pit Capacity. 62.138 bbbs Pit Dimensions: 480Lx480Wx25D Facility ID: Are any permits or facility signs visible and displayed? Yes I. Physical Condition: s the pit structurally sound? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes Are there any signs of leakage or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No Are fences, barriers, or warning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes s there any evidence of contamination of soil or water? If yes, describe structural integrety issues and place location in schematic of Section 1 No Are there any spills or leaks in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No			Produced Water Recycle Pit Inspection Form
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are erosion control measures sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1			No
Are erosion control measures sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1			
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Yes			Voc
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4.	Safety	Measur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



		Energy Partners LP
		Produced Water Recycle Pit Inspection Form
nspector: Jon Gomez	Date:	12/28/2022
ocation (Address/GPS):	32.211464 / -10 Sec. 15, T24S, F	
		,
. General Information: M	Cloy West Recyc	ling Facility
Pit Owner/Operator: NG Permit Number (RRC/NM)		
Pit Capacity: 621,336		
Pit Dimensions: 480Lx48		
. Facility ID:		
•		
Are any permits or facility	signs visible and disp	played? Yes
3. Physical Condition:		
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Are fences, barriers, or warr	ing signs in place and	d intact? If not, describe structrual integrety issues and place location in schematic of Section
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		No
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		No
Are erosion control measure	es sufficient and effec	tive? If not describe structrual integrety issues and place location in schematic of Section 1
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4.	Saf	ety	М	eas	sur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form
nspector: Clayton Barne	tte Date: 03/01/2023
Location (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
. General Information: Mc	Cloy West Recycling Facility
ni o io NG	Water Call the Provider LLC
	Water Solutions Permian, LLC CD/SLO/Private): 1RF-443
Pit Capacity: 621,336	bls
Pit Dimensions: 480Lx48	JWx25D
?. Facility ID:	
•	signs visible and displayed? Yes
•	igns visible and displayed? Yes
Are any permits or facility	signs visible and displayed? Yes
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Are any permits or facility B. Physical Condition:	signs visible and displayed? Yes If not, describe structrual integrety issues and place location in schematic of Section 1
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3. Physical Condition: s the pit structurally sound?	If not, describe structrual integrety issues and place location in schematic of Section 1 ${\sf Yes}$
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Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leakage Are fences, barriers, or warn s there any evidence of con	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes e or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ng signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes amination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1 No
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Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leakage Are fences, barriers, or warn Is there any evidence of contact there any spills or leaks	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes The or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No The signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes The surrounding area? If yes, describe structural integrity issues and place location in schematic of Section 1 No The surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No



4.	Saf	ety	М	eas	sur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form
nspector: Clayton Barr	nette Date: 03/08/2023
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
. General Information: M	cCloy West Recycling Facility
. Facility ID:	
•	y signs visible and displayed? Yes
•	y signs visible and displayed? Yes
•	y signs visible and displayed? Yes
Are any permits or facility Physical Condition:	
Are any permits or facility Physical Condition:	y signs visible and displayed? Yes If not, describe structrual integrety issues and place location in schematic of Section 1 Yes
Are any permits or facility Physical Condition: the pit structurally sound	l? If not, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility Physical Condition: the pit structurally sound	1? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes
Are any permits or facility Physical Condition: the pit structurally sound are there any signs of leaks	I? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
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Are any permits or facility Physical Condition: The pit structurally sound The there any signs of leakangers are fences, barriers, or ward	I? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes
Are any permits or facility Physical Condition: The pit structurally sound are there any signs of leaks are fences, barriers, or ward there any evidence of co	I? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes ntamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1
Are any permits or facility Physical Condition: The pit structurally sound are there any signs of leaks are fences, barriers, or ward there any evidence of co	I? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes ntamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section No sin the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
Are any permits or facility Physical Condition: The pit structurally sound are there any signs of leake are fences, barriers, or ward there any evidence of co	I? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes ntamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section No s in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No
Are any permits or facility Physical Condition: The pit structurally sound are there any signs of leake are fences, barriers, or ward there any evidence of co	I? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes ntamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section No sin the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1



4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Energy Partners LP
	Produced Water Recycle Pit Inspection Form
nspector: Clayton Barr	nette Date: 03/15/2023
Location (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
	·
. General Information: M	IcCloy West Recycling Facility
2. Facility ID:	
Are any permits or facilit	ry signs visible and displayed? Yes
B. Physical Condition:	
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s the pit structurally sound	1? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes
Ara thara any signs of look	age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
are there any signs of leak	No
Are fences, barriers, or war	rning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section
in e remees, barriers, er mai	
	Yes
s there any evidence of co	ontamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1
	No
Are there any spills or leads	s in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
are there any spins of leaks	
	No
Are erosion control measur	res sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1
	Yes
	1 03



4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form
nspector: Clayton Barn	nette Date: 03/22/2023
ocation (Address/GPS):	32.211464 / -103.66142
	Sec. 15, T24S, R32E, Lea County
. General Information: M	cCloy West Recycling Facility
	SL Water Solutions Permian, LLC
Permit Number (RRC/NM Pit Capacity: 621,336	OCD/SLO/Private): 1RF-443 bbls
Pit Dimensions: 480Lx4	30Wx25D
Facility ID:	
. Facility ID:	
-	y signs visible and displayed? Yes
-	r signs visible and displayed? Yes
2. Facility ID: Are any permits or facility 3. Physical Condition:	r signs visible and displayed? Yes
Are any permits or facility B. Physical Condition:	
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4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	m t two m t man or -
	Produced Water Recycle Pit Inspection Form
nspector: Clayton Barr	te Date: 03/29/2023
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
. General Information: M	loy West Recycling Facility
Pit Owner/Operator: NO	Water Solutions Permian, LLC
	D/SLO/Private): 1RF-443
Pit Capacity: 621,336 Pit Dimensions: 480Lx4	
. Facility ID:	
	gns visible and displayed? Yes
	gns visible and displayed? Yes
Are any permits or facilit	gns visible and displayed? Yes
	gns visible and displayed? Yes
Are any permits or facility Physical Condition:	gns visible and displayed? Yes
Are any permits or facility B. Physical Condition:	
Are any permits or facility B. Physical Condition: s the pit structurally sound	not, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: s the pit structurally sound	not, describe structrual integrety issues and place location in schematic of Section 1 Yes e or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
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Are any permits or facility. Physical Condition: In the pit structurally sound are there any signs of leakages are fences, barriers, or war	rinot, describe structrual integrety issues and place location in schematic of Section 1 Yes e or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No g signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes Imination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section
Are any permits or facility. 5. Physical Condition: 5. sthe pit structurally sound 6. Are there any signs of leak. 6. Are fences, barriers, or war 6. sthere any evidence of co	root, describe structrual integrety issues and place location in schematic of Section 1 Yes e or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No g signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes amination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section
Are any permits or facility. 5. Physical Condition: 5. sthe pit structurally sound 6. Are there any signs of leak. 6. Are fences, barriers, or war 6. sthere any evidence of co	rinot, describe structrual integrety issues and place location in schematic of Section 1 Yes e or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No g signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes Imination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section
Are any permits or facility. 5. Physical Condition: 5. sthe pit structurally sound 6. Are there any signs of leak. 6. Are fences, barriers, or war 6. sthere any evidence of co	rinot, describe structrual integrety issues and place location in schematic of Section 1 Yes e or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No g signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes Imination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section No the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
Are any permits or facility. 5. Physical Condition: 5. sthe pit structurally sound 6. Are there any signs of leak. 6. Are fences, barriers, or war 6. sthere any evidence of co	root, describe structrual integrety issues and place location in schematic of Section 1 Yes e or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No g signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes amination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section
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4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? Yes

Are pumps, sumps, valves, and other equipment leading into pit maintained?

Is vegetation around the pit adequately managed to prevent obstruction?

Yes



	Energy Partners LP
	Produced Water Recycle Pit Inspection Form
nspector: Clayton Barne	ette Date: 05/03/2023
Location (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
	·
. General Information: Mc	Cloy West Recycling Facility
Permit Number (RRC/NMC Pit Capacity: 621,336 l	
Pit Dimensions: 480Lx48	0Wx25D
. Facility ID:	
-	W
Are any permits or facility	signs visible and displayed? Yes
3. Physical Condition:	
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s the nit structurally sound?	If not, describe structrual integrety issues and place location in schematic of Section 1
s the pic structurally sound.	Yes
	162
Are there any signs of leakag	ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
	No
N C	
Are fences, barriers, or warn	ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section
	Yes
	165
s there any evidence of con	tamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1
	• •
	No
Are there any spills or leaks i	in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
	No
	INO
Are erosion control measure	es sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1
1.05.0 control medaute	2.22
	Yes
	1 5



4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Energy Partners LP
	Produced Water Recycle Pit Inspection Form
nspector: Clayton Barn	tte Date: 05/10/2023
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
. General Information: Mc	Cloy West Recycling Facility
•	
2. Facility ID:	
Are any permits or facility	signs visible and displayed? Yes
3. Physical Condition:	
s the pit structurally sound?	If not, describe structrual integrety issues and place location in schematic of Section 1
are there any signs of leaka	e or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
are fences, barriers, or warn	ng signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section
	Yes
s there any evidence of cor	amination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section
	No
are there any spills or leaks	n the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
	No
Are erosion control measure	sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1
	Yes



4.	Safety	Measur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Energy Farthers LF
	Produced Water Recycle Pit Inspection Form
nspector: Clayton Barn	nette Date: 05/17/2023
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
. General Information: M	cCloy West Recycling Facility
- K D III C I S I C I C I C I C I C I C I C I	
2. Facility ID:	
•	y signs visible and displayed? Yes
•	/ signs visible and displayed? Yes
•	r signs visible and displayed? Yes
Are any permits or facility B. Physical Condition:	
Are any permits or facility B. Physical Condition:	? If not, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: s the pit structurally sound?	? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes
Are any permits or facility B. Physical Condition: s the pit structurally sound?	? If not, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: s the pit structurally sound: Are there any signs of leaka	? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
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Are any permits or facility B. Physical Condition: s the pit structurally sound: Are there any signs of leaka	? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes
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4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



Produced Water Recycle Pit Inspection Form		
Inspector: Clayton Barnette Date: 05/24/2023		
	2.211464 / -103.66142	
Sec. 15, T24S, R32E, Lea County General Information: McCloy West Recycling Facility Pit Owner/Operator: NGL Water Solutions Permian, LLC Permit Number (RRC/NMOCD/SLO/Private): 1RF-443 Pit Capacity: 621,336 bbls Pit Dimensions: 480Lx480Wx25D		
. Facility ID: Are any permits or facility	ns visible and displayed? Yes	
i. Physical Condition: s the pit structurally sound?	ot, describe structrual integrety issues and place location in schematic of Section 1	
re there any signs of leakaر	Yes or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No	
are fences, barriers, or warn	· · ·	
	signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Secti ${\sf Yes}$	
s there any evidence of con	Yes ination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section	
	Yes	



4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form
nspector: Clayton Barr	nette Date: 05/31/2023
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
. General Information: M	IcCloy West Recycling Facility
THE DIMENSIONS.	
. Facility ID:	
•	ty signs visible and displayed? Yes
•	ty signs visible and displayed? Yes
•	ty signs visible and displayed? Yes
Are any permits or facilit	
Are any permits or facilit	d? If not, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility. B. Physical Condition: s the pit structurally sounce.	d? If not, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility. 5. Physical Condition: 5. the pit structurally sounce.	d? If not, describe structrual integrety issues and place location in schematic of Section 1
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Are any permits or facility 5. Physical Condition: 5. Sthe pit structurally sounce 6. The p	d? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes kage or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No rning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes ontamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1 No signs in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
Are any permits or facility 5. Physical Condition: 5. Sthe pit structurally sound 6. Are there any signs of leak 6. Are fences, barriers, or war 6. Sthere any evidence of co	d? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes kage or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No rning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes ontamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1 No is in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No



4.	Safety	Measur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Ellergy Partiters LP	
	Produced Water Recycle Pit Inspection Form	
nspector: Clayton Barn	ette Date: 06/07/2023	
Location (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County	
. General Information: M C	Cloy West Recycling Facility	
2. Facility ID:		
Are any permits or facility	signs visible and displayed? Yes	
3. Physical Condition:		
s the pit structurally sound?	If not, describe structrual integrety issues and place location in schematic of Section 1	
	Yes	
Are there any signs of leaka	ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1	
Are fences, barriers, or warn	ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Se	ction
	Yes	
s there any evidence of cor	tamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section	ion 1
	No	
Are there any spills or leaks	in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section	ı 1
	No	
Are erosion control measure	es sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section	1
	Yes	
	163	



4.	Safety	Measur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?

Is vegetation around the pit adequately managed to prevent obstruction? $$\operatorname{\textsc{Yes}}$$

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nspector: Claudan Barra	Produced Water Recycle Pit Inspection Form
nspector: Clayton Barı	nette Date: 06/14/2023
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
	,
. General Information: M	cCloy West Recycling Facility
	GL Water Solutions Permian, LLC
Permit Number (RRC/NM Pit Capacity: 621,336	IOCD/SLO/Private): 1RF-443
Pit Dimensions: 480Lx4	
. Facility ID:	
-	y signs visible and displayed? Yes
-	y signs visible and displayed? Yes
-	y signs visible and displayed? Yes
Are any permits or facilit	
Are any permits or facilit	l? If not, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility Physical Condition: s the pit structurally sounce	1? If not, describe structrual integrety issues and place location in schematic of Section 1
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Are any permits or facility. Physical Condition: The pit structurally sounce there any signs of leak are fences, barriers, or war	I? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section
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4.	Safety	Measur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Energy Partners LP
	Produced Water Recycle Pit Inspection Form
nspector: Clayton Barn	ette Date: 06/21/2023
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
. General Information: Mc	Cloy West Recycling Facility
. Facility ID:	
Are any permits or facility	signs visible and displayed? Yes
3. Physical Condition:	
s the pit structurally sound?	? If not, describe structrual integrety issues and place location in schematic of Section 1
	Yes
Are there any signs of leaka	ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 ${\sf No}$
Are fences, barriers, or warn	ning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Secti
	Yes
s there any evidence of cor	ntamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section
	No
are there any spills or leaks	in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
	No
Are erosion control measure	es sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1
	Yes
	162



4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form
nspector: Clayton Barn	nette Date: 06/28/2023
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
. General Information: M	cCloy West Recycling Facility
2. Facility ID:	
•	v signs visible and displayed?
•	y signs visible and displayed? Yes
Are any permits or facility	y signs visible and displayed? Yes
•	y signs visible and displayed? Yes
Are any permits or facility B. Physical Condition:	l? If not, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: s the pit structurally sound	1? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes
Are any permits or facility B. Physical Condition: s the pit structurally sound	l? If not, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: s the pit structurally sound Are there any signs of leaks	I? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: s the pit structurally sound Are there any signs of leaks	1? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No
Are any permits or facility B. Physical Condition: s the pit structurally sound Are there any signs of leaka	1? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section
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Are any permits or facility B. Physical Condition: Is the pit structurally sound Are there any signs of leaka Are fences, barriers, or warr Is there any evidence of conditions Are there any spills or leaks	I? If not, describe structrual integrety issues and place location in schematic of Section 1 Yes age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes ntamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section No s in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1 No



4.	Safety	Measur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Donald and Markey Decreals Did Income of the Process
	Produced Water Recycle Pit Inspection Form
nspector: Clayton Barn	ette Date: 11/01/2023
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
	CL W. (D. P. T. W.
. General Information: IVIC	Cloy West Recycling Facility
Permit Number (RRC/NMC Pit Capacity: 621,336	
Pit Dimensions: 480Lx48	30Wx25D
2. Facility ID:	
•	signs visible and displayed? Yes
•	signs visible and displayed? Yes
Are any permits or facility	signs visible and displayed? Yes
•	signs visible and displayed? Yes
Are any permits or facility B. Physical Condition:	
Are any permits or facility B. Physical Condition:	If not, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: s the pit structurally sound?	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes
Are any permits or facility B. Physical Condition: s the pit structurally sound?	P If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leaka	The structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No
Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leaka	P If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leaka	Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leaka	'If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes
Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leaka	Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leaka	P If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes stamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warr s there any evidence of cor	P If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes stamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warr s there any evidence of cor	P If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes stamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warr s there any evidence of cor	P If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes stamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1 No in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition: s the pit structurally sound? Are there any signs of leaka Are fences, barriers, or warr s there any evidence of cor	P If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ing signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section Yes stamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1
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4. Saf	ety M	easures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Energy Carthol E
	Produced Water Recycle Pit Inspection Form
nspector: Clayton Barnette	Date: 11/08/2023
	1464 / -103.66142 I5, T24S, R32E, Lea County
. General Information: McCloy W	est Recycling Facility
Pit Owner/Operator: NGL Water S Permit Number (RRC/NMOCD/SLO/ Pit Capacity: 621,336 bbls Pit Dimensions: 480Lx480Wx25D	/Private): 1RF-443
Facility ID: Are any permits or facility signs visi Physical Condition:	ible and displayed? Yes
s the pit structurally sound? If not, de	escribe structrual integrety issues and place location in schematic of Section 1 ${\sf Yes}$
are there any signs of leakage or ero	sion? If yes, describe structrual integrety issues and place location in schematic of Section 1 ${\hbox{No}}$
are fences, barriers, or warning signs	in place and intact? If not, describe structrual integrety issues and place location in schematic of Section
	Yes
s there any evidence of contamination	on of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1
	No
Are there any spills or leaks in the sui	rrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
	No
Are erosion control measures sufficie	nt and effective? If not describe structrual integrety issues and place location in schematic of Section 1
	Yes



4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Energy Partners LP
	Produced Water Recycle Pit Inspection Form
nspector: Clayton Barı	nette Date: 11/15/2023
Location (Address/GPS):	32.211464 / -103.66142
	Sec. 15, T24S, R32E, Lea County
. General Information: IV	cCloy West Recycling Facility
	GL Water Solutions Permian, LLC
Permit Number (RRC/NN Pit Capacity: 621,336	IOCD/SLO/Private): 1RF-443
Pit Dimensions: 480Lx4	
2. Facility ID:	
•	V
Are any permits or facilit	y signs visible and displayed? Yes
B. Physical Condition:	
s the pit structurally sound	1? If not, describe structrual integrety issues and place location in schematic of Section 1
	Yes
Are there any signs of leak	age or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1
	No
Are fences harriers or war	ning signs in place and intact? If not, describe structrual integrety issues and place location in schematic of Section
are rences, barriers, or war	
	Yes
s there any evidence of co	ntamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section 1
s there any evidence of co	mainination of soil of water: If yes, describe structural integrity issues and place location in schematic of section
	No
Variation of the State of the S	
Are there any spills or leak	s in the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section 1
	No
Are erosion control measu	res sufficient and effective? If not describe structrual integrety issues and place location in schematic of Section 1
	Yes
	165



4.	Safety	Measures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	Produced Water Recycle Pit Inspection Form	
nspector: Clayton Barn		
ocation (Address/GPS):	32.211464 / -103.66142	
	Sec. 15, T24S, R32E, Lea County	
. General Information: M (Cloy West Recycling Facility	
	Water Solutions Permian, LLC CD/SLO/Private): 1RF-443	
Pit Capacity: 621,336	bbls	
Pit Dimensions: 480Lx48	DWx25D	
. Facility ID:		
	signs visible and displayed?	
	signs visible and displayed? Yes	
Are any permits or facility	signs visible and displayed? Yes	
	signs visible and displayed? Yes	
Are any permits or facility i. Physical Condition:	If not, describe structrual integrety issues and place location in schematic of Section 1	
Are any permits or facility i. Physical Condition:		
Are any permits or facility i. Physical Condition: s the pit structurally sound?	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1	
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Are any permits or facility B. Physical Condition: Is the pit structurally sound? Are there any signs of leaka	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ng signs in place and intact? If not, describe structrual integrety issues and place location in schematic of S Yes	
Are any permits or facility F. Physical Condition: So the pit structurally sound: Are there any signs of leakan Are fences, barriers, or warr So there any evidence of cor	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ng signs in place and intact? If not, describe structrual integrety issues and place location in schematic of S Yes tamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Sec	tion 1
Are any permits or facility F. Physical Condition: So the pit structurally sound: Are there any signs of leakan Are fences, barriers, or warr So there any evidence of cor	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ng signs in place and intact? If not, describe structrual integrety issues and place location in schematic of S Yes tamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Section No n the surrounding area? If yes, describe structural integrety issues and place location in schematic of Section	tion 1
Are any permits or facility F. Physical Condition: So the pit structurally sound: Are there any signs of leakan Are fences, barriers, or warr So there any evidence of cor	If not, describe structrual integrety issues and place location in schematic of Section 1 Yes ge or erosion? If yes, describe structrual integrety issues and place location in schematic of Section 1 No ng signs in place and intact? If not, describe structrual integrety issues and place location in schematic of S Yes tamination of soil or water? If yes, describe structural integrity issues and place location in schematic of Sec	tion 1
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4.	Safety	Measur	es
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?



	B 1 100 B 1 B01 00 B
	Produced Water Recycle Pit Inspection Form
nspector: Clayton Barn	nette Date: 11/29/2023
ocation (Address/GPS):	32.211464 / -103.66142 Sec. 15, T24S, R32E, Lea County
I. General Information: M	cCloy West Recycling Facility
Pit Dimensions. 400LX40	30447230
) Facility ID:	
2. Facility ID:	V · ·
•	y signs visible and displayed? Yes
Are any permits or facility	r signs visible and displayed? Yes
•	y signs visible and displayed? Yes
Are any permits or facility B. Physical Condition:	y signs visible and displayed? Yes ? If not, describe structrual integrety issues and place location in schematic of Section 1
Are any permits or facility B. Physical Condition:	
Are any permits or facility B. Physical Condition: s the pit structurally sound	? If not, describe structrual integrety issues and place location in schematic of Section 1
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4. Saf	ety M	easures
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Are there safety barriers around the pit? Yes

Are there firefighting equipment and spill containment materials readily available?

Are emergency contact numbers clearly posted? Yes

5. Maintenance and Housekeeping:

Is the area around the pit clean and free from debris? $\begin{tabular}{c} Yes \end{tabular}$

Are pumps, sumps, valves, and other equipment leading into pit maintained?

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

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 346065

CONDITIONS

Operator:	OGRID:
NGL WATER SOLUTIONS PERMIAN, LLC	372338
865 North Albion Street	Action Number:
Denver, CO 80220	346065
	Action Type:
	[C-147] Water Recycle Long (C-147L)

CONDITIONS

Created By	Condition	Condition Date
vvenegas	• The 1RF-443 - MCCLOY WEST RECYCLING FACILITY [fBGB1924149220] is approved for one (1) year of operation from the date of the previous registration/permit expiration date is June 14, 2025. • If [372338] NGL WATER SOLUTIONS PERMIAN, LLC wishes to extend the registration/permit past the June 14, 2025, a registration/permit extension request must be submitted to OCD no later than May 14, 2025.	5/24/2024