



September 15, 2025

Victoria Venegas  
EMNRD – Oil Conservation Division  
506 W. Texas Ave.  
Artesia, NM 88210

RE:     OWL SWD Operating, LLC  
          Javelina 1RF-463  
          Return to Operational Status – Incremental Fluid Testing  
          OGRID No. 308339

OWL SWD Operating, LLC respectfully requests to return the Javelina 1RF-463 facility to operational status

OWL SWD Operating has performed the required incremental fill testing to bring the facility out of cessation.

Attached are the inspection reports for leak detection and inspection logs for the last 3 months. Also attached for your review is a data table and a summary of activities at the facility over the last several weeks.

Should you have any questions or require additional information, please contact David Grounds at 817-897-0135 or via email at [david.grounds@pilotwater.com](mailto:david.grounds@pilotwater.com).

Sincerely,

A handwritten signature in black ink that reads "David Grounds". The signature is written in a cursive, flowing style.

David Grounds  
Vice President, Regulatory Compliance

Activities & Notifications:

- July 24 to August 4, 2025 – Pond/Equipment Maintenance completed.
- August 7, 2025 – PWS notified NMOCD of plans to initiate incremental fluid level testing beginning August 13, 2025, to return the pond to active status.
- August 13, 2025 – Started incremental fluid testing.
- August 16, 2025 – Monitor LDS for 24 hrs.
- August 17, 2025 – Fluids observed in the leak detection system (LDS) after 24 hours of monitoring.
- August 18, 2025 – PWS notified NMOCD of ceasing the test due to LDS fluid observations.
- August 19–24, 2025 – Pond level lowered to allow liner inspection.
- August 25, 2025 – Liner repairs commenced (contractor: Mustang).
  - Mustang repaired 4 locations on the West side of the pond and 5 locations on the North upper side of the pond.
- August 29, 2025 – Liner repairs completed.
- August 30 – September 2, 2025 – LDS volumes monitored and confirmed with no fluids observed.
- September 3, 2025 – Incremental fill test resumed.
- September 11, 2025 – Incremental fill test completed with no visible volumes in the LDS.
- September 13, 2025 – Pond operations concluded for the reporting period.

| Date      | Day       | Description                            | Proj Vol to Date | Actual Vol to Date | Remaining | Pond Volume | Pond Level |
|-----------|-----------|----------------------------------------|------------------|--------------------|-----------|-------------|------------|
| 8/1/2025  | Friday    | Site Maintenance                       |                  |                    |           | 175,800     | 7.5        |
| 8/2/2025  | Saturday  | Site Maintenance                       |                  |                    |           | 175,800     | 7.5        |
| 8/3/2025  | Sunday    | Site Maintenance                       |                  |                    |           | 175,800     | 7.5        |
| 8/4/2025  | Monday    | Site Maintenance                       |                  |                    |           | 175,800     | 7.5        |
| 8/5/2025  | Tuesday   | AST Inspection                         |                  |                    |           | 175,800     | 7.5        |
| 8/6/2025  | Wednesday | Water Quality Testing Equipment Checks |                  |                    |           | 181,800     | 7.5        |
| 8/7/2025  | Thursday  | Tank Inspections                       |                  |                    |           | 191,800     | 7.5        |
| 8/8/2025  | Friday    | Equipment Inspections                  |                  |                    |           | 201,800     | 8.0        |
| 8/9/2025  | Saturday  | Equipment Inspections                  |                  |                    |           | 219,800     | 8.5        |
| 8/10/2025 | Sunday    | DAF Automation Checks                  |                  |                    |           | 241,800     | 9.0        |
| 8/11/2025 | Monday    | Solids Tanks Plumbing - Leak Tests     |                  |                    |           | 273,800     | 10.0       |
| 8/12/2025 | Tuesday   | Final Inspections and Startup Checks   |                  |                    |           | 309,065     | 11.0       |
| 8/13/2025 | Wednesday | <b>Final Walk Through</b>              |                  |                    |           | 352,704     | 12.5       |
| 8/14/2025 | Thursday  | <b>Start - Incremental Fill Tests</b>  |                  |                    |           | 389,293     | 13.5       |
| 8/15/2025 | Friday    | Incremental Fill Tests                 |                  |                    |           | 439,293     | 14.5       |
| 8/16/2025 | Saturday  | 24-Hr Pond Hold / LDS Testing          |                  |                    |           | 439,293     | 14.5       |
| 8/17/2025 | Sunday    | Liner damage identified                |                  |                    |           | 439,293     | 14.5       |
| 8/18/2025 | Monday    | Liner Repairs Prep/NMOCD Notification  |                  |                    |           | 439,293     | 14.5       |
| 8/19/2025 | Tuesday   | Volume Extraction for Liner repairs    | 11,500           | 6,507              | 52,993    | 432,786     | 14.5       |
| 8/20/2025 | Wednesday | Volume Extraction for Liner repairs    | 27,500           | 12,621             | 46,879    | 420,165     | 14.0       |
| 8/21/2025 | Thursday  | Volume Extraction for Liner repairs    | 43,500           | 21,359             | 38,141    | 398,806     | 13.5       |
| 8/22/2025 | Friday    | Volume Extraction for Liner repairs    | 59,500           | 38,323             | 21,177    | 360,483     | 12.5       |
| 8/23/2025 | Saturday  | Volume Extraction for Liner repairs    |                  | 47,679             | 11,821    | 360,483     | 12.5       |
| 8/24/2025 | Sunday    | Volume Extraction for Liner repairs    |                  | 57,157             | 2,343     | 360,483     | 12.5       |
| 8/25/2025 | Monday    | Liner Repairs - Mustang                | 0                | 61,456             | -1,956    | 360,483     | 12.5       |
| 8/26/2025 | Tuesday   | Liner Pressure Washing                 | 0                |                    |           | 360,483     | 12.5       |
| 8/27/2025 | Wednesday | Liner Repairs-Mustang                  | 0                |                    |           | 360,483     | 12.5       |
| 8/28/2025 | Thursday  | Pending Review                         | 0                |                    |           | 360,483     | 12.5       |
| 8/29/2025 | Friday    | Pending Review                         | 0                |                    |           | 360,483     | 12.5       |
| 8/30/2025 | Saturday  | Pond Hold / LDS Testing                | 0                |                    |           | 360,483     | 12.5       |

|           |           |                         |        |  |  |         |      |
|-----------|-----------|-------------------------|--------|--|--|---------|------|
| 8/31/2025 | Sunday    | Pond Hold / LDS Testing | 0      |  |  | 360,483 | 12.5 |
| 9/1/2025  | Monday    | Pond Hold / LDS Testing | 0      |  |  | 360,483 | 12.5 |
| 9/2/2025  | Tuesday   | Pond Hold / LDS Testing | 0      |  |  | 360,483 | 12.5 |
| 9/3/2025  | Wednesday | Treatment Resumed       | 30,000 |  |  | 390,483 | 13.5 |
| 9/4/2025  | Thursday  | Pond Hold / LDS Testing | 0      |  |  | 390,483 | 13.5 |
| 9/5/2025  | Friday    | Incremental Fill Tests  | 30,000 |  |  | 420,483 | 14.0 |
| 9/6/2025  | Saturday  | 24 Hold                 | 0      |  |  | 420,483 | 14.0 |
| 9/7/2025  | Sunday    | Incremental Fill Tests  | 33,500 |  |  | 453,983 | 15.0 |
| 9/8/2025  | Monday    | 24 Hold                 | 0      |  |  | 453,983 | 15.0 |
| 9/9/2025  | Tuesday   | Incremental Fill Tests  | 33,500 |  |  | 487,483 | 15.5 |
| 9/10/2025 | Wednesday | 24 Hold                 | 0      |  |  | 487,483 | 15.5 |

State of New Mexico  
Energy Minerals and Natural Resources  
Department Oil Conservation Division  
1220 South St. Francis Dr.  
Santa Fe, NM 87505  
<https://www.emnrd.nm.gov/ocd/ocd-e-permitting/>

Form C-147  
Revised October 11, 2022

## Recycling Facility and/or Recycling Containment

**Type of Facility:** ☐ Recycling Facility ☐ Recycling Containment\*

**Type of action:** ☐ Permit ☐ Registration  
☐ Modification ☐ Extension  
☐ Closure ☒ Other (explain) Recommendation of Operations - Incremental Fluid Level Test

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

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

1.

Operator: OWL SWD Operating LLC (For multiple operators attach page with information) OGRID #: 308339  
Address: 20 Greenway Plaza, Suite 500 Houston, TX 77046  
Facility or well name (include API# if associated with a well): Javelina Facility North Pit  
OCD Permit Number: 1RF-463 (For new facilities the permit number will be assigned by the district office)  
U/L or Qtr/Qtr E1/2 of NE1/4 Section 18 Township 26 South Range 35 East County: Lea County  
Surface Owner: ☐ Federal ☐ State ☐ Private ☐ Tribal Trust or Indian Allotment

2.

☒ **Recycling Facility:**

Location of recycling facility (if applicable): Latitude 32.048477 Longitude -103.400286 NAD83

Proposed Use: ☐ Drilling\* ☒ Completion\* ☐ Production\* ☐ Plugging \*

**\*The re-use of produced water may NOT be used until fresh water zones are cased and cemented**

☐ Other, **requires permit for other uses. Describe use, process, testing, volume of produced water and ensure there will be no adverse impact on groundwater or surface water.**

☒ Fluid Storage

☒ Above ground tanks ☒ Recycling containment ☐ Activity permitted under 19.15.17 NMAC explain type \_\_\_\_\_

☐ Activity permitted under 19.15.36 NMAC explain type: \_\_\_\_\_ ☐ Other explain \_\_\_\_\_

☐ For multiple or additional recycling containments, attach design and location information of each containment

☐ **Closure Report (required within 60 days of closure completion):** ☐ Recycling Facility Closure Completion Date: \_\_\_\_\_

3.

☒ **Recycling Containment:**

☐ Annual Extension after initial 5 years (attach summary of monthly leak detection inspections for previous year)

Center of Recycling Containment (if applicable): Latitude \_\_\_\_\_ Longitude \_\_\_\_\_ NAD83

☐ For multiple or additional recycling containments, attach design and location information of each containment

☒ Lined ☐ Liner type: Thickness 60/40 mil ☐ LLDPE ☒ HDPE ☐ PVC ☐ Other With Leak Detection

☐ String-Reinforced

Liner Seams: ☒ Welded ☐ Factory ☐ Other \_\_\_\_\_ Volume: 346,000 bbl Dimensions: L 320 x W 565 x D 18

☐ Recycling Containment Closure Completion Date: \_\_\_\_\_

4.

**Bonding:**

- ☐ Covered under bonding pursuant to 19.15.8 NMAC per 19.15.34.15(A)(2) NMAC (These containments are limited to only the wells owned or operated by the owners of the containment.)
- ☒ Bonding in accordance with 19.15.34.15(A)(1). Amount of bond \$ 442,500 (work on these facilities cannot commence until bonding amounts are approved)
- ☐ Attach closure cost estimate and documentation on how the closure cost was calculated.

5.

**Fencing:**

- ☐ Four foot height, four strands of barbed wire evenly spaced between one and four feet
- ☒ Alternate. Please specify 6' Chain Link Fence

6.

**Signs:**

- ☒ 12"x 24", 2" lettering, providing Operator's name, site location, and emergency telephone numbers
- ☐ Signed in compliance with 19.15.16.8 NMAC

7.

**Variances:**

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

**Check the below box only if a variance is requested:**

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

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

8.

**Siting Criteria for Recycling Containment**

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

**General siting****Ground water is less than 50 feet below the bottom of the Recycling Containment.**

NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells

☐ 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 ☒ No

Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse, or lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark).

- Topographic map; visual inspection (certification) of the proposed site

☐ Yes ☒ No

Within 1000 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application.

- Visual inspection (certification) of the proposed site; aerial photo; satellite image

☐ 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 initial application.

- NM Office of the State Engineer - iWATERS database search; visual inspection (certification) of the proposed site

☐ Yes ☒ No

Within 500 feet of a wetland.

- US Fish and Wildlife Wetland Identification map; topographic map; visual inspection (certification) of the proposed site

☐ Yes ☒ No

9.

**Recycling Facility and/or Containment Checklist:**

**Instructions:** Each of the following items must be attached to the application. Indicate, by a check mark in the box, that the documents are attached.

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

10.

**Operator Application Certification:**

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

Name (Print): David Grounds Title: VP Regulatory  
Signature: David Grounds Date: 09/15/2025  
e-mail address: David.Grounds@pilotwater.com Telephone: (817) 897-0135

11.

OCD Representative Signature: Victoria Venegas Approval Date: 10/15/2025

Title: Environmental Specialist OCD Permit Number: 1RF-463

- ☐ OCD Conditions \_\_\_\_\_  
☐ Additional OCD Conditions on Attachment

State of New Mexico  
Energy Minerals and Natural Resources  
Department Oil Conservation Division  
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**Type of action:** ☐ Permit ☐ Registration  
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U/L or Qtr/Qtr E1/2 of NE1/4 Section 18 Township 26 South Range 35 East County: Lea County  
Surface Owner: ☐ Federal ☐ State ☐ Private ☐ Tribal Trust or Indian Allotment

2.

☒ **Recycling Facility:**

Location of recycling facility (if applicable): Latitude 32.046680 Longitude -103.400658 NAD83

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☒ Above ground tanks ☒ Recycling containment ☐ Activity permitted under 19.15.17 NMAC explain type \_\_\_\_\_

☐ Activity permitted under 19.15.36 NMAC explain type: \_\_\_\_\_ ☐ Other explain \_\_\_\_\_

☐ For multiple or additional recycling containments, attach design and location information of each containment

☐ **Closure Report (required within 60 days of closure completion):** ☐ Recycling Facility Closure Completion Date: \_\_\_\_\_

3.

☒ **Recycling Containment:**

☐ Annual Extension after initial 5 years (attach summary of monthly leak detection inspections for previous year)

Center of Recycling Containment (if applicable): Latitude \_\_\_\_\_ Longitude \_\_\_\_\_ NAD83

☐ For multiple or additional recycling containments, attach design and location information of each containment

☒ Lined ☐ Liner type: Thickness 60/40 mil ☐ LLDPE ☐ HDPE ☐ PVC ☐ Other With Leak Detection

☐ String-Reinforced

Liner Seams: ☒ Welded ☐ Factory ☐ Other \_\_\_\_\_ Volume: 512,000 bbl Dimensions: L 500' x W 500' x D 18'

☐ Recycling Containment Closure Completion Date: \_\_\_\_\_

4.

**Bonding:**

- ☐ Covered under bonding pursuant to 19.15.8 NMAC per 19.15.34.15(A)(2) NMAC (These containments are limited to only the wells owned or operated by the owners of the containment.)
- ☒ Bonding in accordance with 19.15.34.15(A)(1). Amount of bond \$ 654,000 (work on these facilities cannot commence until bonding amounts are approved)
- ☐ Attach closure cost estimate and documentation on how the closure cost was calculated.

5.

**Fencing:**

- ☐ Four foot height, four strands of barbed wire evenly spaced between one and four feet
- ☒ Alternate. Please specify 6' Chain Link Fence

6.

**Signs:**

- ☒ 12"x 24", 2" lettering, providing Operator's name, site location, and emergency telephone numbers
- ☐ Signed in compliance with 19.15.16.8 NMAC

7.

**Variances:**

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**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

☐ 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 ☒ No

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Title: Environmental Specialist OCD Permit Number: 1RF-463

- ☐ OCD Conditions \_\_\_\_\_
- ☐ Additional OCD Conditions on Attachment \_\_\_\_\_

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Department Oil Conservation Division  
1220 South St. Francis Dr.  
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☐ String-Reinforced Round AST: 190' Diameter  
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Within a 100-year floodplain. FEMA map

☐ Yes ☒ No

Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse, or lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark).

- Topographic map; visual inspection (certification) of the proposed site

☐ Yes ☒ No

Within 1000 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application.

- Visual inspection (certification) of the proposed site; aerial photo; satellite image

☐ 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 initial application.

- NM Office of the State Engineer - iWATERS database search; visual inspection (certification) of the proposed site

☐ Yes ☒ No

Within 500 feet of a wetland.

- US Fish and Wildlife Wetland Identification map; topographic map; visual inspection (certification) of the proposed site

☐ Yes ☒ No

9.

**Recycling Facility and/or Containment Checklist:**

**Instructions:** Each of the following items must be attached to the application. Indicate, by a check mark in the box, that the documents are attached.

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

10.

**Operator Application Certification:**

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

Name (Print): David Grounds Title: VP Regulatory  
Signature: David Grounds Date: 09/15/2025  
e-mail address: David.Grounds@pilotwater.com Telephone: (817) 897-0135

11.

OCD Representative Signature: Victoria Venegas Approval Date: 10/15/2025

Title: Environmental Specialist OCD Permit Number: 1RF-463

- ☐ OCD Conditions \_\_\_\_\_  
☐ Additional OCD Conditions on Attachment



## New Mexico Recycling Facility Monthly Inspection

Submitted By

[Mario Nevarez](#)

Surrogate

[Mario Nevarez](#)

Started On June 6 2025, 9:22am

Submitted On June 6 2025, 9:24am (2 minutes)

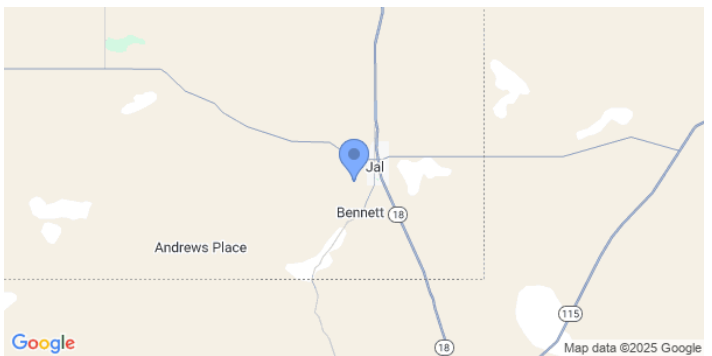
Weather 73°, clear

Version V1 (latest)

Updated June 6 2025, 9:24am

Report No. 60216772

## Location



## New Mexico Recycling Facility Monthly Inspection

### GENERAL DETAILS

Date June 6th 2025 8:22 AM MDT

Area [New Mexico](#)Recycle Facility [JAVELINA RECYCLE FACILITY](#)

### INLET AST

Is there fluid in the leak detection system? No

Any migratory birds or wildlife discovered in the AST? No

Is bird netting in good condition? Yes

Is there any evidence of cracking or subsidence of the pad around the AST? No

Is there oil to be skimmed? No

### EFFLUENT AST

Is there fluid in the leak detection system? No

Any migratory birds or wildlife discovered in the AST? No

Is there any evidence of cracking or subsidence of the pad around the AST? No

### SOUTH POND

Is there fluid in the leak detection system? Yes

Has the fluid been pumped out or is it scheduled? Yes

Are pond level markers visible? Yes

Is pond level sensor working? Yes

Is there any visible damage to the pond liner? No

Any migratory birds or wildlife discovered in the pond? No

Is bird deterrent working? Yes

Is there any evidence of cracking or subsidence around the pond berm? No

Is there any erosion on the outside of the berm? No

Is life vest and related pond safety equipment in working condition? Yes

Is pond aeration system functional? None

#### TREATMENT FACILITY

Is fencing and cattleguard in good condition? Yes

Is there any evidence of spills or soil staining that have not been cleaned up? No

Any migratory birds or wildlife discovered in the facility? No

Are there any holes found in the containment liner? No

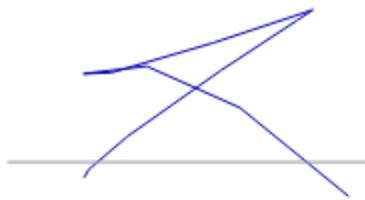
Any evidence of erosion on the outside slope of the facility? No

#### SUMMARY

# of Action Item(s) 0

Inspector None

Signature



**New Mexico Recycling Facility Weekly Inspection****Location**

Submitted By

[Mario Nevarez](#)*Location was not collected for this report.*

Surrogate

[Mario Nevarez](#)

Started On April 9 2025, 8:45pm

Submitted On June 6 2025, 9:26am (2 months)

Weather NaN°,

Version V1 (latest)

Updated June 6 2025, 9:26am

Report No. 60216891

**New Mexico Recycling Facility Weekly Inspection****GENERAL DETAILS**

Date June 6th 2025

Area [New Mexico](#)Recycle Facility [JAVELINA RECYCLE FACILITY](#)**WEEKLY INSPECTION**

Read and record the fluid height of staff gauges Yes

Does the pond surface show visible oil? No

Visually inspect containments liner Yes

Check leak detection system for any evidence of a loss of integrity of the primary liner Yes

**SUMMARY**

# of Action Item(s) 0

Inspector [Mario Nevarez](#)

Signature

A handwritten signature in blue ink, consisting of a stylized 'M' followed by a series of loops and a final horizontal stroke.

Generated Friday, June 6th 2025, 1:43pm CDT.

powered by KPA



## New Mexico Recycling Facility Weekly Inspection

Submitted By

[Mario Nevarez](#)

Surrogate

[Mario Nevarez](#)

Started On June 11 2025, 11:26am

Submitted On June 11 2025, 11:27am (27 seconds)

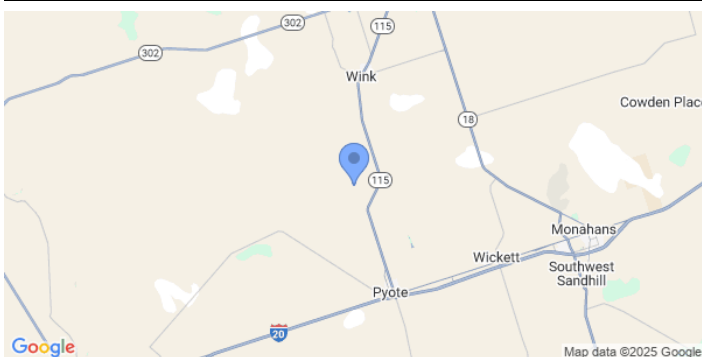
Weather 70°, cloudy

Version V1 (latest)

Updated June 11 2025, 11:27am

Report No. 60486163

## Location



## New Mexico Recycling Facility Weekly Inspection

## GENERAL DETAILS

Date June 11th 2025

Area [New Mexico](#)Recycle Facility [JAVELINA RECYCLE FACILITY](#)

## WEEKLY INSPECTION

Read and record the fluid height of staff gauges Yes

Does the pond surface show visible oil? No

Visually inspect containments liner Yes

Check leak detection system for any evidence of a loss of integrity of the primary liner Yes

## SUMMARY

# of Action Item(s) 0

Inspector [Mario Nevarez](#)

Signature



## New Mexico Recycling Facility Weekly Inspection

## Location

Submitted By

[Mario Nevarez](#)

Surrogate

[Mario Nevarez](#)

Started On June 30 2025, 1:34pm

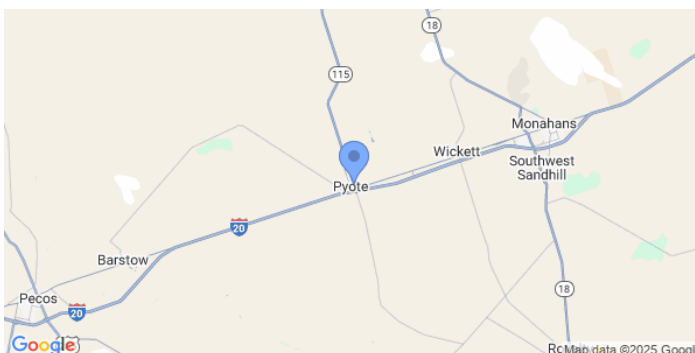
Submitted On June 30 2025, 1:34pm (23 seconds)

Weather 87°, cloudy

Version V1 (latest)

Updated June 30 2025, 1:34pm

Report No. 61555366



## New Mexico Recycling Facility Weekly Inspection

## GENERAL DETAILS

Date June 30th 2025

Area [New Mexico](#)Recycle Facility [JAVELINA RECYCLE FACILITY](#)

## WEEKLY INSPECTION

Read and record the fluid height of staff gauges Yes

Does the pond surface show visible oil? No

Visually inspect containments liner Yes

Check leak detection system for any evidence of a loss of integrity of the primary liner Yes

## SUMMARY

# of Action Item(s) 0

Inspector [Mario Nevarez](#)

Signature



## New Mexico Recycling Facility Monthly Inspection

Submitted By

[Mario Nevarez](#)

Surrogate

[Mario Nevarez](#)

Started On July 7 2025, 10:56am

Submitted On July 7 2025, 10:58am (a minute)

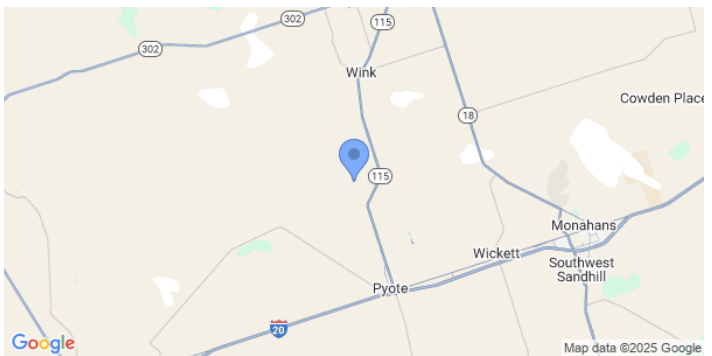
Weather 79°, cloudy

Version V1 (latest)

Updated July 7 2025, 10:58am

Report No. 61906370

## Location



## New Mexico Recycling Facility Monthly Inspection

### GENERAL DETAILS

Date July 7th 2025 10:56 AM CDT

Area [New Mexico](#)Recycle Facility [JAVELINA RECYCLE FACILITY](#)

### INLET AST

Is there fluid in the leak detection system? No

Any migratory birds or wildlife discovered in the AST? No

Is bird netting in good condition? Yes

Is there any evidence of cracking or subsidence of the pad around the AST? No

Is there oil to be skimmed? No

### EFFLUENT AST

Is there fluid in the leak detection system? No

Any migratory birds or wildlife discovered in the AST? No

Is there any evidence of cracking or subsidence of the pad around the AST? No

### SOUTH POND

Is there fluid in the leak detection system? No

Are pond level markers visible? Yes



## New Mexico Recycling Facility Weekly Inspection

## Location

Submitted By

[Mario Nevarez](#)

Surrogate

[Mario Nevarez](#)

Started On July 7 2025, 9:38am

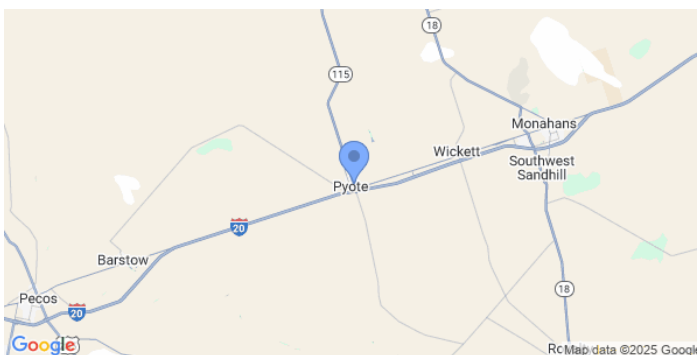
Submitted On July 7 2025, 9:38am (26 seconds)

Weather 76°, clear

Version V1 (latest)

Updated July 7 2025, 9:38am

Report No. 61898569



## New Mexico Recycling Facility Weekly Inspection

## GENERAL DETAILS

Date July 7th 2025

Area [New Mexico](#)Recycle Facility [JAVELINA RECYCLE FACILITY](#)

## WEEKLY INSPECTION

Read and record the fluid height of staff gauges Yes

Does the pond surface show visible oil? No

Visually inspect containments liner Yes

Check leak detection system for any evidence of a loss of integrity of the primary liner Yes

## SUMMARY

# of Action Item(s) 0

Inspector [Mario Nevarez](#)

Signature

|                                                                       |     |
|-----------------------------------------------------------------------|-----|
| Is pond level sensor working?                                         | Yes |
| Is there any visible damage to the pond liner?                        | No  |
| Any migratory birds or wildlife discovered in the pond?               | No  |
| Is bird deterrent working?                                            | Yes |
| Is there any evidence of cracking or subsidence around the pond berm? | No  |
| Is there any erosion on the outside of the berm?                      | No  |
| Is life vest and related pond safety equipment in working condition?  | Yes |
| Is pond aeration system functional?                                   | Yes |

## TREATMENT FACILITY

|                                                                                 |     |
|---------------------------------------------------------------------------------|-----|
| Is fencing and cattleguard in good condition?                                   | Yes |
| Is there any evidence of spills or soil staining that have not been cleaned up? | No  |
| Any migratory birds or wildlife discovered in the facility?                     | No  |
| Are there any holes found in the containment liner?                             | No  |
| Any evidence of erosion on the outside slope of the facility?                   | No  |

## SUMMARY

|                     |                               |
|---------------------|-------------------------------|
| # of Action Item(s) | 0                             |
| Inspector           | <a href="#">Mario Nevarez</a> |

Signature



Generated Thursday, July 17th 2025, 12:05pm CDT.

powered by  KPA



## New Mexico Recycling Facility Weekly Inspection

Submitted By

[Mario Nevarez](#)

Surrogate

[Mario Nevarez](#)

Started On July 21 2025, 11:48am

Submitted On July 21 2025, 11:49am (25 seconds)

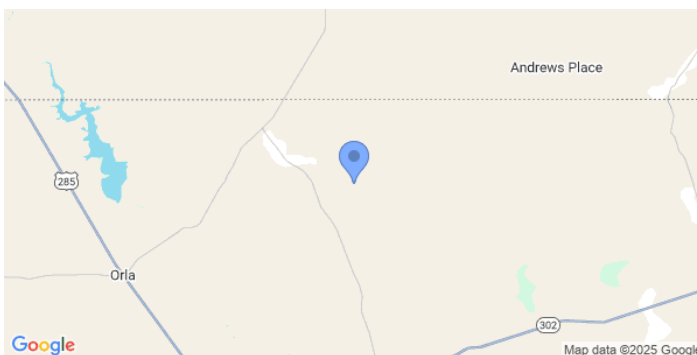
Weather 86°, clear

Version V1 (latest)

Updated July 21 2025, 11:49am

Report No. 62717554

## Location



## New Mexico Recycling Facility Weekly Inspection

## GENERAL DETAILS

Date July 21st 2025

Area [New Mexico](#)Recycle Facility [JAVELINA RECYCLE FACILITY](#)

## WEEKLY INSPECTION

Read and record the fluid height of staff gauges Yes

Does the pond surface show visible oil? No

Visually inspect containments liner Yes

Check leak detection system for any evidence of a loss of integrity of the primary liner Yes

## SUMMARY

# of Action Item(s) 0

Inspector [Mario Nevarez](#)

Signature

Generated Monday, July 21st 2025, 1:15pm CDT.

powered by  KPA



## New Mexico Recycling Facility Weekly Inspection

Submitted By

[Mario Nevarez](#)

Surrogate

[Mario Nevarez](#)

Started On July 28 2025, 12:03pm

Submitted On July 28 2025, 12:06pm (3 minutes)

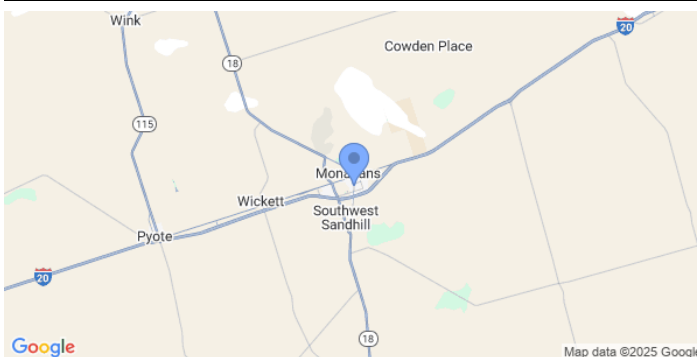
Weather 86°, cloudy

Version V1 (latest)

Updated July 28 2025, 12:06pm

Report No. 63138615

## Location



## New Mexico Recycling Facility Weekly Inspection

## GENERAL DETAILS

Date July 28th 2025

Area [New Mexico](#)Recycle Facility [JAVELINA RECYCLE FACILITY](#)

## WEEKLY INSPECTION

Read and record the fluid height of staff gauges Yes

Does the pond surface show visible oil? No

Visually inspect containments liner Yes

Check leak detection system for any evidence of a loss of integrity of the primary liner Yes

## SUMMARY

# of Action Item(s) 0

Inspector [Mario Nevarez](#)

Signature



## New Mexico Recycling Facility Monthly Inspection

Submitted By

[Mario Nevarez](#)

Surrogate

[Mario Nevarez](#)

Started On July 28 2025, 12:03pm

Submitted On July 28 2025, 12:05pm (2 minutes)

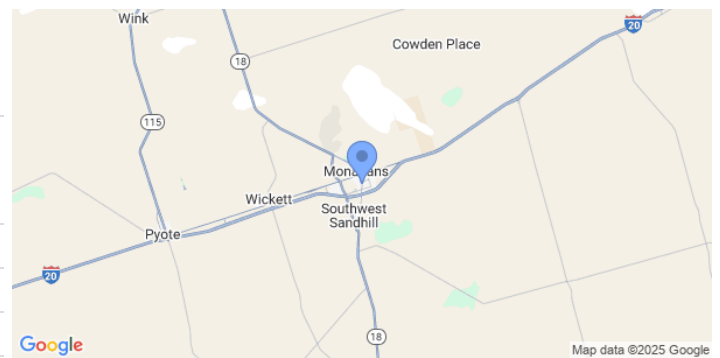
Weather 86°, cloudy

Version V1 (latest)

Updated July 28 2025, 12:05pm

Report No. 63138565

## Location



## New Mexico Recycling Facility Monthly Inspection

### GENERAL DETAILS

Date July 28th 2025 11:03 AM MDT

Area [New Mexico](#)Recycle Facility [JAVELINA RECYCLE FACILITY](#)

### INLET AST

Is there fluid in the leak detection system? No

Any migratory birds or wildlife discovered in the AST? No

Is bird netting in good condition? Yes

Is there any evidence of cracking or subsidence of the pad around the AST? No

Is there oil to be skimmed? No

### EFFLUENT AST

Is there fluid in the leak detection system? No

Any migratory birds or wildlife discovered in the AST? No

Is there any evidence of cracking or subsidence of the pad around the AST? No

### SOUTH POND

Is there fluid in the leak detection system? No

Are pond level markers visible? Yes

|                                                                       |     |
|-----------------------------------------------------------------------|-----|
| Is pond level sensor working?                                         | Yes |
| Is there any visible damage to the pond liner?                        | No  |
| Any migratory birds or wildlife discovered in the pond?               | No  |
| Is bird deterrent working?                                            | Yes |
| Is there any evidence of cracking or subsidence around the pond berm? | No  |
| Is there any erosion on the outside of the berm?                      | No  |
| Is life vest and related pond safety equipment in working condition?  | Yes |
| Is pond aeration system functional?                                   | Yes |

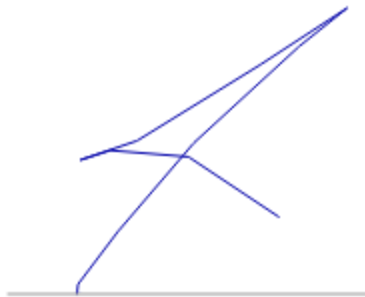
## TREATMENT FACILITY

|                                                                                 |     |
|---------------------------------------------------------------------------------|-----|
| Is fencing and cattleguard in good condition?                                   | Yes |
| Is there any evidence of spills or soil staining that have not been cleaned up? | No  |
| Any migratory birds or wildlife discovered in the facility?                     | No  |
| Are there any holes found in the containment liner?                             | No  |
| Any evidence of erosion on the outside slope of the facility?                   | No  |

## SUMMARY

|                     |                               |
|---------------------|-------------------------------|
| # of Action Item(s) | 0                             |
| Inspector           | <a href="#">Mario Nevarez</a> |

Signature



Generated Monday, July 28th 2025, 1:28pm CDT.

powered by  KPA



## New Mexico Recycling Facility Monthly Inspection

Submitted By

[Mario Nevarez](#)

Surrogate

[Mario Nevarez](#)

Started On August 25 2025, 11:33am

Submitted On August 25 2025, 11:35am (2 minutes)

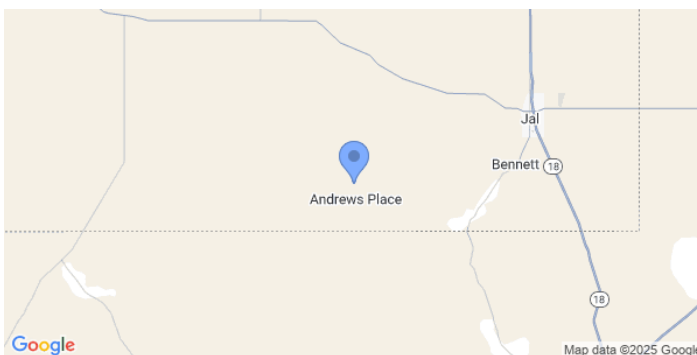
Weather 84°, clear

Version V1 (latest)

Updated August 25 2025, 11:35am

Report No. 64964331

## Location



## New Mexico Recycling Facility Monthly Inspection

### GENERAL DETAILS

Date August 25th 2025 11:33 AM

Area [New Mexico](#)Recycle Facility [JAVELINA RECYCLE FACILITY](#)

### INLET AST

Is there fluid in the leak detection system? No

Any migratory birds or wildlife discovered in the AST? No

Is bird netting in good condition? Yes

Is there any evidence of cracking or subsidence of the pad around the AST? No

Is there oil to be skimmed? No

### EFFLUENT AST

Is there fluid in the leak detection system? No

Any migratory birds or wildlife discovered in the AST? No

Is there any evidence of cracking or subsidence of the pad around the AST? No

### SOUTH POND

Is there fluid in the leak detection system? No

Are pond level markers visible? Yes

|                                                                       |     |
|-----------------------------------------------------------------------|-----|
| Is pond level sensor working?                                         | Yes |
| Is there any visible damage to the pond liner?                        | No  |
| Any migratory birds or wildlife discovered in the pond?               | No  |
| Is bird deterrent working?                                            | Yes |
| Is there any evidence of cracking or subsidence around the pond berm? | No  |
| Is there any erosion on the outside of the berm?                      | No  |
| Is life vest and related pond safety equipment in working condition?  | Yes |
| Is pond aeration system functional?                                   | Yes |

## TREATMENT FACILITY

|                                                                                 |     |
|---------------------------------------------------------------------------------|-----|
| Is fencing and cattleguard in good condition?                                   | Yes |
| Is there any evidence of spills or soil staining that have not been cleaned up? | No  |
| Any migratory birds or wildlife discovered in the facility?                     | No  |
| Are there any holes found in the containment liner?                             | No  |
| Any evidence of erosion on the outside slope of the facility?                   | No  |

## SUMMARY

|                     |                               |
|---------------------|-------------------------------|
| # of Action Item(s) | 0                             |
| Inspector           | <a href="#">Mario Nevarez</a> |

Signature



Generated Monday, August 25th 2025, 12:19pm CDT.

powered by  KPA



## New Mexico Recycling Facility Weekly Inspection

Submitted By

[Mario Nevarez](#)

Surrogate

[Mario Nevarez](#)

Started On

August 7 2025, 10:59am

Submitted On

August 7 2025, 11:00am (45 seconds)

Weather

84°, clear

Version

V1 (latest)

Updated

August 7 2025, 11:00am

Report No.

63886862

## Location



## New Mexico Recycling Facility Weekly Inspection

## GENERAL DETAILS

Date

August 7th 2025

Area

[New Mexico](#)

Recycle Facility

[JAVELINA RECYCLE FACILITY](#)

## WEEKLY INSPECTION

Read and record the fluid height of staff gauges

Yes

Does the pond surface show visible oil?

No

Visually inspect containments liner

Yes

Check leak detection system for any evidence of a loss of integrity of the primary liner

Yes

## SUMMARY

# of Action Item(s)

0

Inspector

[Mario Nevarez](#)

Signature



## New Mexico Recycling Facility Weekly Inspection

Submitted By

[Mario Nevarez](#)

Surrogate

[Mario Nevarez](#)

Started On August 11 2025, 1:05pm

Submitted On August 11 2025, 1:06pm (21 seconds)

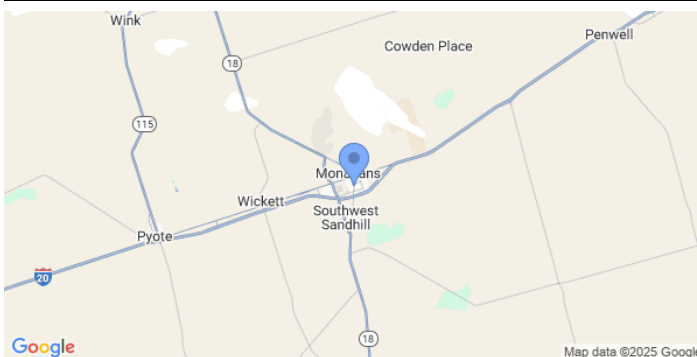
Weather 93°, cloudy

Version V1 (latest)

Updated August 11 2025, 1:06pm

Report No. 64089565

## Location



## New Mexico Recycling Facility Weekly Inspection

## GENERAL DETAILS

Date August 11th 2025

Area [New Mexico](#)Recycle Facility [JAVELINA RECYCLE FACILITY](#)

## WEEKLY INSPECTION

Read and record the fluid height of staff gauges Yes

Does the pond surface show visible oil? No

Visually inspect containments liner Yes

Check leak detection system for any evidence of a loss of integrity of the primary liner Yes

## SUMMARY

# of Action Item(s) 0

Inspector [Mario Nevarez](#)

Signature



## New Mexico Recycling Facility Weekly Inspection

Submitted By

[Mario Nevarez](#)

Surrogate

[Mario Nevarez](#)

Started On August 25 2025, 11:31am

Submitted On August 25 2025, 11:32am (41 seconds)

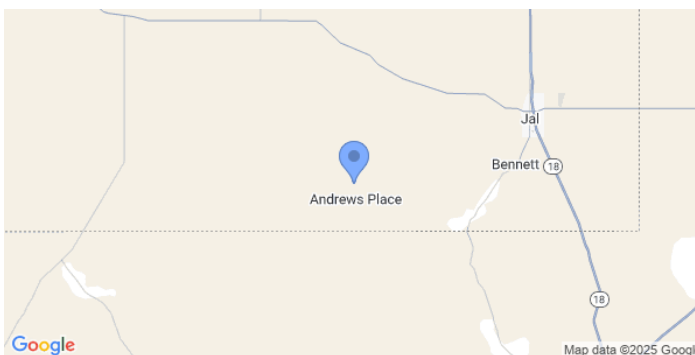
Weather 84°, clear

Version V1 (latest)

Updated August 25 2025, 11:32am

Report No. 64964138

## Location



## New Mexico Recycling Facility Weekly Inspection

## GENERAL DETAILS

Date August 25th 2025

Area [New Mexico](#)Recycle Facility [JAVELINA RECYCLE FACILITY](#)

## WEEKLY INSPECTION

Read and record the fluid height of staff gauges Yes

Does the pond surface show visible oil? No

Visually inspect containments liner Yes

Check leak detection system for any evidence of a loss of integrity of the primary liner Yes

## SUMMARY

# of Action Item(s) 0

Inspector [Mario Nevarez](#)

Signature



## New Mexico Recycling Facility Weekly Inspection

Submitted By

[Mario Nevarez](#)

Surrogate

[Mario Nevarez](#)

Started On September 2 2025, 10:59am

Submitted On September 2 2025, 10:59am (23 seconds)

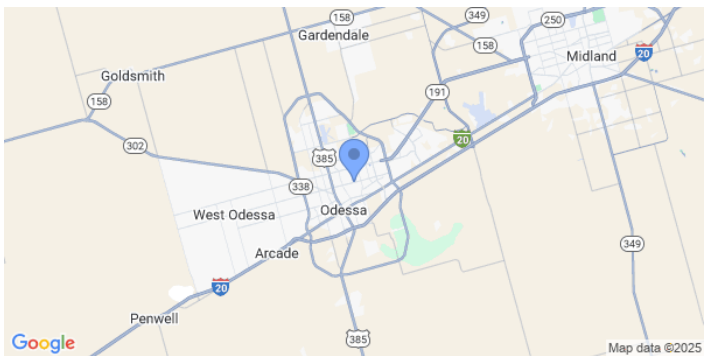
Weather 81°, cloudy

Version V1 (latest)

Updated September 2 2025, 10:59am

Report No. 65409434

## Location



## New Mexico Recycling Facility Weekly Inspection

### GENERAL DETAILS

Date September 2nd 2025

Area [New Mexico](#)Recycle Facility [JAVELINA RECYCLE FACILITY](#)

### WEEKLY INSPECTION

Read and record the fluid height of staff gauges Yes

Does the pond surface show visible oil? No

Visually inspect containments liner Yes

Check leak detection system for any evidence of a loss of integrity of the primary liner Yes

### SUMMARY

# of Action Item(s) 0

Inspector [Mario Nevarez](#)

Signature None

Generated Tuesday, September 2nd 2025, 11:04am CDT.

powered by KPA

**New Mexico Recycling Facility Weekly Inspection****Location**

Submitted By

[Mario Nevarez](#)

Surrogate

[Mario Nevarez](#)

Started On

September 9 2025, 10:30am

Submitted On

September 9 2025, 10:30am (24 seconds)

Weather

74°, clear

Version

V1 (latest)

Updated

September 9 2025, 10:30am

Report No.

65847085

**New Mexico Recycling Facility Weekly Inspection****GENERAL DETAILS**

Date

September 9th 2025

Area

[New Mexico](#)

Recycle Facility

[JAVELINA RECYCLE FACILITY](#)**WEEKLY INSPECTION**

Read and record the fluid height of staff gauges

Yes

Does the pond surface show visible oil?

No

Visually inspect containments liner

Yes

Check leak detection system for any evidence of a loss of integrity of the primary liner

Yes

**SUMMARY**

# of Action Item(s)

0

Inspector

[Mario Nevarez](#)

Signature

A handwritten signature in blue ink, consisting of a stylized 'M' and 'N' intertwined, written over a horizontal line.

Generated Tuesday, September 9th 2025, 1:36pm CDT.

powered by  KPA

Sante Fe Main Office  
Phone: (505) 476-3441

General Information  
Phone: (505) 629-6116

Online Phone Directory  
<https://www.emnrd.nm.gov/oed/contact-us>

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

CONDITIONS

Action 505980

CONDITIONS

|                                                                               |                                                     |
|-------------------------------------------------------------------------------|-----------------------------------------------------|
| Operator:<br>OWL SWD OPERATING, LLC<br>20 Greenway Plaza<br>Houston, TX 77046 | OGRID:<br>308339                                    |
|                                                                               | Action Number:<br>505980                            |
|                                                                               | Action Type:<br>[C-147] Water Recycle Long (C-147L) |

CONDITIONS

| Created By | Condition | Condition Date |
|------------|-----------|----------------|
| venegas    | None      | 10/15/2025     |