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June 15, 2019

Brandon Powell New Mexico Oil Conservation Division 1000 Rio Brazos Road Aztec, New Mexico 87410

RE: Condition of Approval for Extension Section 30 Recycling Containment and Facility #3RF-3 April 29 – May 26 NMOCD

JUN 1 4 2019

DISTRICT III

6/24/19

pCS 15 23 130486

Dear Mr. Powell,

Pursuant to Order R-20253, LOGOS Operating, LLC received approval to operate the Section 30 Recycling Containment and Facility (#3RF-3) located in Section 30, Township 31N, Range 5W, Rio Arriba County, New Mexico through December 31, 2019. Approval of the extension was granted by Deputy Director Gabriel Wade on December 3, 2018. Conditions of Approval (COA) of the C-103 are listed below. This report is being submitted to satisfy the monthly report requirement.

1.0 Conditions of Approval

Approval of the extension was granted with the following COA:

- Take necessary actions to keep fresh water accumulation within the containment to a minimum and prevent damage from freezing.
- 2) Inspect and take photographs of the Facility weekly.
- 3) In the event of leaks or damage to the Facility, the operator must do the following.
  - a. Notify OCD District III within 48 hours of knowledge of leaks or damage.
  - Submit a Corrective Action Plan (CAP) to repair leaks or damage within seven days of notification above.
  - c. Upon OCD's approval of the CAP, complete repairs per the OCD-approved schedule.
- 4) By the 15<sup>th</sup> of the month, submit monthly reports to OCD District III of inspection results with photographs and progress on CAP's if any.
- 5) Verify liner integrity before returning the containment to service.

2.0 Weekly Inspections

LOGOS continues to monitor the condition of the Section 30 Recycling Containment. Attached is a summary of weekly inspections conducted at the containment from April 29 – May 26. Also attached is a photograph log documenting site conditions during April 29 – May 26.

#### Section 30 Recycling Containment and Facility April 2019 Monthly Report

#### 3.0 Recent Event Summary

- No new leaks have been discovered and previous repairs have held.
- LOGOS personnel are continuing to search and inspect the liner for any potential areas of concern along the base of the containment and is gathering information for next steps forward for the containment.
- Per email received on 8/6/18 from Aztec OCD office the measured volume that was removed from the leak detection during each pumping event is attached.
- LOGOS Operating has begun pumping out fluid of the pond.

This report was submitted on 06/14/2019, the next report will be submitted to the Aztec office by July 15, 2019. For additional information or questions regarding current site conditions, please contact me at 505-787-2027.

Sincerely.

Larissa Farrell

Environmental/Regulatory Technician

Attachments

Weekly Inspection Log Summary

Photograph Log

Measurement Report

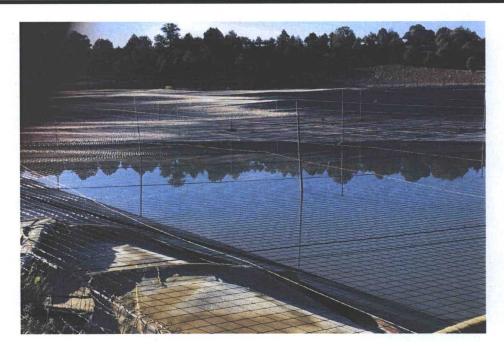
Section 30 Recycling Facility and Containment Inspection Summary

WEEKLY INSPECTION: DATE:	4/29/195/5/19	5/6/195/12/19	5/13/195/19/19	5/20/195/26/19
1. ARE FREEBOARD LEVELS AT 3' OR GREATER?	YES NO Yes	YES NO	YES NO Yes	YES NO Yes
2. IS THERE ANY OIL ACCUMULATION ON THE CONTAINMENT?	YES NO NO	YES NO NO	YES NO NO	YES NO NO
3. ARE THERE VISIBLE TEARS IN LINER?	YES NO NO	YES NO NO	YES NO NO	YES NO NO
4. DOES THE NET NEED MAINTENANCE?	YES NO NO	YES NO NO	YES NO no	YES NO NO
5. IS THE FENCING IN GOOD CONDITION?	YES NO	YES NO	YES NO	YES NO
6. HOUSEKEEPING ISSUES?	YES NO	YES NO	YES NO	YES NO
7. POND MEASUREMENT (HEIGHT)	0	0	0	0
8. IS THERE WATER PRESENT IN THE LEAK DETECTION TUBE?	YES NO NO	YES NO NO	YES NO NO	YES NO NO
9. DEAD WILDLIFE/BIRDS INSIDE CONTAINMENT?	YES NO NO	YES NO NO	YES NO NO	YES NO NO
COMMENTS: (include water quality, odor, color, etc.)	water is the same quality and color	water is the same -	water is same quality and color	water is the same quality and color
ADDITIONAL OBSERVATIONS:	pond has extra water from area storms	pumping water out to swd 1	pumping water out to swd 1	pumping water out to swd 1

May 1, 2019 Picture #1



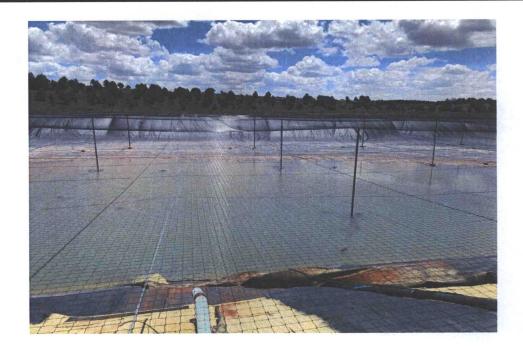
May 3, 2019 Picture #2



May 10, 2019 Picture #3



May 15, 2019 Picture #4



May 15, 2019 Picture #5



May 17, 2019 Picture #6



May 17, 2019 Picture #7



May 26, 2019 Picture #8



LOGOS Operating, LLC
Section 30 Recycling Containment and Facility
2018 Measurement Report

	Measured	Volume in		
Date	Inches	Gallons	Comment	
4/29/2019	0	0	no test	
4/30/2019	0	0	no test	
5/1/2019	0	0	no test	
5/2/2019	0	0	no test	
5/3/2019	0	0	no testpumping pond water out and sending it to the SWD 1	
5/4/2019	0	0	no testpumping pond water out and sending it to the SWD 1	
5/6/2019	0	0	no testpumping pond water out and sending it to the SWD 1	
5/7/2019	0	0	no testpumping pond water out and sending it to the SWD 1	
5/8/2019	0	0	no testpumping pond water out and sending it to the SWD 1	
5/9/2019	0	0	no testpumping pond water out and sending it to the SWD 1	
5/10/2019	0	0	no testpumping pond water out and sending it to the SWD 1	
5/11/2019	0	0	no testpumping pond water out and sending it to the SWD 1	
5/12/2019	0	0	no testpumping pond water out and sending it to the SWD 1	
5/13/2019	0	0	no testpumping pond water out and sending it to the SWD 1	
5/14/2019	0	0	no testpumping pond water out and sending it to the SWD 1	
5/15/2019	0	0	no testpumping pond water out and sending it to the SWD 1	
5/16/2019	0	0	no testpumping pond water out and sending it to the SWD 1	
5/17/2019	0	0	no testpumping pond water out and sending it to the SWD 1	
5/18/2019	0	0	no testpumping pond water out and sending it to the SWD 1	
5/19/2019	0	0	no testpumping pond water out and sending it to the SWD 1	
5/20/2019	0	0	no testpumping pond water out and sending it to the SWD 1	
5/21/2019		0	no testpumping pond water out and sending it to the SWD 1	
5/22/2019			no testpumping pond water out and sending it to the SWD 1	
5/23/2019			no testpumping pond water out and sending it to the SWD 1	
5/24/2019			no testpumping pond water out and sending it to the SWD 1	
5/25/2019			no testpumping pond water out and sending it to the SWD 1	
5/26/2019	. 0	0	no testpumping pond water out and sending it to the SWD 1	