

Ancell Environmental Consulting Services, LLC

July 19, 2025

New Mexico Oil Conservation Division (NMOCD) Attn: Leigh Barr, Administrative Permitting 1220 South St. Francis Drive Santa Fe, New Mexico 87505

RE: 2024 Annual Leak Detection Report – Evaporation Ponds
T-N-T Environmental, Inc. (OGRID 22099)
Permit NM 1-008 (Evaporation Ponds and Landfarm)
SE/4 of Section 7 and SW/4 of Section 8 (3 evaporation ponds) and the SW/4 SE/4 and SE/4 NW/4 of Section 5 and NE/4 NW/4 of Section 8 (landfarm), Township 25 North, Range 3 West, NMPM, Rio Arriba County, New Mexico

Dear Ms. Barr,

On behalf of T-N-T Environmental, Inc. (TNT), Ancell Environmental Consulting Services, LLC (AECS) would like to present the monitoring records detailing the weekly and monthly inspections of the leak detection systems in place for each pond to demonstrate compliance with the NM1-8 Conditions listed below. Based upon the existing permit conditions of Permit NM1-008 and the transitional provisions of 19.15.36.20.A NMAC, TNT is required to inspect the leak detection sumps at Pond One (1) and Pond Three (3) on a weekly basis and the monitoring wells surrounding Pond Two (2) monthly. If fluid is present in the leak detection system, the fluids in the pond and the leak detection system must be analyzed for total dissolved solids (TDS) to determine if there are any leaks. The purpose of this Annual Leak Detection Report is to fulfill the requirements outlined in Conditions 2 and 4 of the Reporting and Record Keeping Section listed in permit NM1-008. The annual report is due on July 6 of each year. A two-week extension was granted with a new report due date of July 20, 2025.

Leak Detection Sump and Monitor Well Results

180 E. 12th St. Durango CO. 81301 tancellenviroco@gmail.com



Ancell Environmental Consulting Services, LLC

Pond 1

The leak detection sump water level was recorded as 1 to 2 inches. The weekly inspection records are attached.

Pond 2

The water levels in the monitoring wells surrounding the pond were recorded as dry. The monthly monitor well records are attached.

Pond 3

The leak detection sump water level was measured as zero (0) inches. The weekly inspection records are attached.

Discussion

Pond 1 reported water levels ranging from 1-inch to 2-inches over the duration of the monitoring period. A small accumulation of liquid in the bottom of the pipe is typical of the detection system due to condensation between the two liners of the active pond and has consistently been measured at this level. As such, no water is detected in the Leak Detection Sump that would indicate a leak in Pond 1.

Pond #2 and Pond #3 have not received any waste for over 5 years. Currently, TNT is in the process of evaluating permanently closing Pond #2. As for Pond #3, efforts to repair a leak detected in 2017 are in the planning phase. TNT has continued to monitor the leak detection systems for these two ponds and neither have recorded any liquid present in the monitoring wells or leak detection sump. Therefore, no leak has been detected in either system.

If you should have any questions or concerns regarding this 2024 Annual Report, please feel free to contact AECS at (970) 946-9869.

Sincerely, Emilee Skyles **Emilee Skyles** Project Manager

> NM1-8 Evaporation Pond Monitoring Annual Report 2024



Ancell Environmental Consulting Services, LLC

FIGURES

Figure 1. Site Location Map

Figure 2. Topographic Map

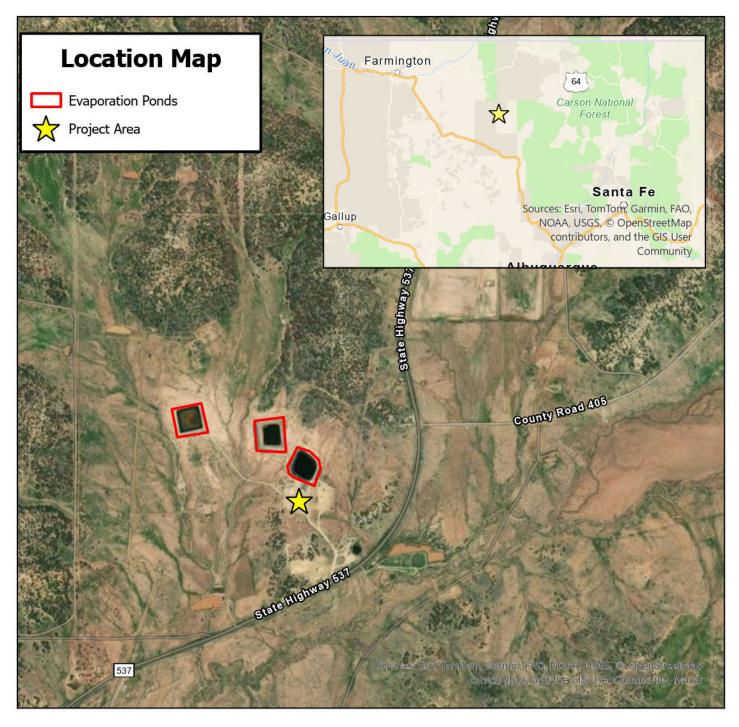
ATTACHMENTS

Weekly Report on Leak Detection Sumps, Pond One and Pond Three Monthly Monitor Well Report Records, Pond Two

Limitations

Ancell Environmental Consulting Services has prepared this report to the best of its ability. No other warranty, expressed or implied, is made or intended. AECS has reviewed and relied upon documents referenced in this report and on oral statements made by individuals. AECS has not conducted an independent examination of the facts contained in the referenced materials and statements. AECS has presumed the genuineness of these documents and statements and that the information provided therein is true and accurate.

NM1-8 Evaporation Pond Monitoring Annual Report 2024 Page 3







Ancell Environmental

Consulting Services



TNT Environmental, Inc

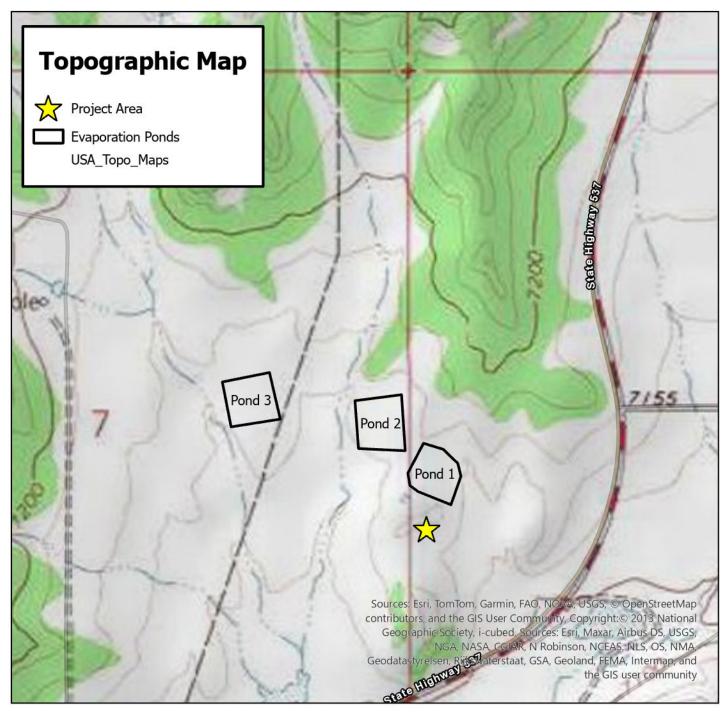
Permit NM1-008 Evaporation Ponds and Landfarm Facility ID: fEEM0112335451

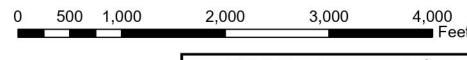
SE/4 of Section 7 and SW/4 of Section 8 (Evaporation Ponds) and SW/4 SE/4 and SE/4 NW/4 of Section 5 and NE/4 NW/4 of Section 8 (Landfarm)

Township 25 North, Range 3 West, Rio Arriba County, New Mexico

Fig 1

Released to Imaging: 11/7/2025 2:11:15 PM







Ancell Environmental

Consulting Services



TNT Environmental, Inc

Permit NM1-008 Evaporation Ponds and Landfarm Facility ID: fEEM0112335451

SW/4 SE/4 and SE/4 NW/4 of Section 5 and NE/4 NW/4 of Section 8 Township 25 North, Range 3 West, Rio Arriba County, New Mexico Fig 2

Released to Imaging: 11/7/2025 2:11:13 PM

	Pit#1	Pit#3
Ozle	Mater Level	Water Lavel
12-5	11"	10"
12-6	14	0"
12-7	116	0"
12-8	111	011
17-11	2"	OU
12-12	116	0 "
12-13	1"	0"
12-14	וו וו	011
12-15	14	011
17-18	ZU	000
12-19	lu	6 ^{cr}
12-20	ر در	011
12-21	14	04
12-22	110	0 ⁽⁽
12-25	214	0"
12-26	110	04
12.27	(11	0 4
	111	0"
12-29.	("	0 "
1-2-24	211	0"
1-3-41	111	04
1-4-21	110	0 u
1-5-24	116	04
1-8-24	2"	OK
1-9-24	(10	011
1-10-24	("	011
1-11-24	(lb.	0 44
1-12-24	1 16	0 14

	Wates Level	Maler Level
		Server FEASI
1-15-24	2 "	0"
1-16 21	1 "	0"
1-17-24	1 46	0"
1-18-21	100	o"
3 T	l "	011
1-7.2-24	211	0" 0" 0"
1-23-24	160	10
1-24-24	1 10	0 4
1-25-24	14	6"
1-26-24	(((09
1-29-24.	216	04
1-30-21	14	0 "
	lu	0 10
2-1-24 1		04
		04
2-5-24 2	116	0"
2-6-24 1	16	0"
	100	000
2-8-24	["	09
	"	0 11
2-12-24 2	2,66	0 11
2-13-24	1 10	DU
2-14-24 1	1 -1	04
2-15-241	lu	0 61
216-2-11	10) "
2-11-24/2	" !	9 e
2-20-24 1	1(0 ^{el}
2-13-24 1 2-1-12-4 1 2-15-24 1 2-19-24 1 2-20-24 1 2-21-24	4	577

100

,·	Pit#1	Pit # 3
Date	Nater Level	1
2-12-24	1"	10
2-23-24	14	04
2-26-24		6"
2-27-24	A	04
2-28-24	141	0 "
2-29-24	110	100
3-1-24	1 "	0''
34-24	•	0 61
3-5-24	11/	0"
3-6.24	i u	0"
3-7-24	("	0"
3-8-74	14	0"
3-11-24	7.4	Dec
3-12-24	l"	04
2/12/21	114	0"
3[14/24	l ''	010
3/15/24	14	04
3/18/24	210	0 60
3/19/24	(le	0 4
3/20/24	100	CU
3121/24		0 60
3-22/24	110	0"
ì }	210	611
3-26-24	111	611
3-27-24	1 10	0"
3-78-74	1 17	6 "
3-27-24 3-28-24 3-29-24	16.	D 14
1-1.24	2 lo	616
		_

4-2-24 1" 0" 4-10-24 1" 0" 4-10-24 1" 0" 4-10-24 1" 0" 4-10-24 1" 0" 4-10-24 1" 0" 4-11-24 1" 0" 4-12-24 1" 0" 4-12-24 1" 0" 4-13-24 1" 0" 4-12-24 1" 0" 4-13-24 1" 0" 4-12-24 1" 0" 4-12-24 1" 0" 4-12-24 1" 0" 4-12-24 1" 0" 5-1-24 1" 0"		Pit#1	Pit#3				
H-3-2-1 1" 0" H-4-2-1 1" 0" H-5-2-1 1" 0" H-10-2-1 1" 0" H-10-2-1 1" 0" H-12-2-1 1" 0" H-12-2-1 1" 0" H-13-2-1 1" 0" H-22-2-1 1" 0" H-22-2-1 1" 0" H-21-2-1 1" 0"	Date	Water Level	Water Level				
H-3-2-1 1" 0" H-4-2-1 1" 0" H-5-2-1 1" 0" H-10-2-1 1" 0" H-10-2-1 1" 0" H-12-2-1 1" 0" H-12-2-1 1" 0" H-13-2-1 1" 0" H-22-2-1 1" 0" H-22-2-1 1" 0" H-21-2-1 1" 0"	4-2-24	1"	0"				
1-5-24 1" 0" 1-8-24 2" 0" 1-10-24 1" 0" 1-12-24 1" 0" 1-15-24 1" 0" 1-17-24 1" 0" 1-19-24 1" 0" 1-23-24 1" 0" 1-24-24 1" 0" 1-24-24 1" 0" 1-24-24 1" 0" 1-24-24 1" 0" 1-24-24 1" 0" 1-24-24 1" 0" 1-24-24 1" 0" 1-24-24 1" 0" 1-24-24 1" 0" 1-24-24 1" 0" 1-24-24 1" 0" 1-24-24 1" 0"	4.3-24	14	000				
1-5-24 1" 0" 4-10-24 1" 0" 4-12-24 1" 0" 6" 4-12-24 1" 0" 6" 4-12-24 1" 0" 6" 4-12-24 1" 0" 6" 4-12-24 1" 0" 6" 4-12-24 1" 0" 6" 4-12-24 1" 0" 6" 6" 6" 6" 6" 6" 6" 6" 6" 6" 6" 6" 6"	1-4-24	1 -	61.				
1-3-24 2 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u> 5</u>	14					
4-10-24 1" 0" 4-10-24 1" 0" 4-12-24 1" 0" 4-15-24 2" 0" 4-13-24 1" 0" 4-13-24 1" 0" 4-13-24 1" 0" 4-22-24 2" 0" 4-20-24 1" 0" 4-21-24 1" 0" 4-21-24 1" 0" 4-21-24 1" 0" 4-21-24 1" 0" 4-21-24 1" 0" 4-21-24 1" 0" 4-21-24 1" 0"		216	0"				
4-10-24 1" 0" 4-12-24 1" 0" 4-12-24 1" 0" 4-18-24 1" 0" 4-13-24 1" 0" 4-13-24 1" 0" 4-22-24 1" 0" 4-24-24 1" 0" 4-24-24 1" 0" 4-24-24 1" 0" 4-24-24 1" 0" 4-24-24 1" 0" 4-24-24 1" 0" 4-24-24 1" 0" 4-24-24 1" 0"		116	001				
4-12-24 1" 0" 4-16-24 2" 0" 4-16-24 1" 0" 4-16-24 1" 0" 4-13-24 1" 0" 4-19-24 1" 0" 4-22-24 1" 0" 4-24-24 1" 0" 4-24-24 1" 0" 4-24-24 1" 0" 4-26-24 1" 0" 4-26-24 1" 0" 4-26-24 1" 0" 4-26-24 1" 0"		1 16	0"				
4-18-24 2" 0" 4-16-24 1" 0" 4-13-24 1" 0" 4-19-24 1" 0" 4-22-24 1" 0" 4-24-24 1" 0" 4-24-24 1" 0" 4-24-24 1" 0" 4-26-74 1" 0" 4-26-74 1" 0" 4-26-74 1" 0"	1.	f	010				
4-16-24 (" 0" 4-13-24 (" 0" 4-13-24 (" 0" 4-22-24 (" 0" 4-23-24 (" 0" 4-24-24 (" 0" 4-24-24 (" 0" 4-24-24 (" 0" 4-24-24 (" 0" 4-23-24 (" 0" 4-23-24 (" 0" 4-23-24 (" 0" 4-23-24 (" 0" 4-23-24 (" 0" 4-24-24 (" 0" 4-23-24 (" 0" 4-23-24 (" 0" 4-23-24 (" 0" 4-23-24 (" 0"	4-12-24	111	0"				
4-16-24 (" 0" 0" 4-18.24 1" 0" 0" 4-12-24 2" 0" 4-24-24 1" 0" 4-24-24 1" 0" 0" 0" 4-24-24 1" 0" 0" 0" 4-24-24 1" 0" 0" 0" 4-24-24 1" 0" 0" 0" 4-24-24 1" 0" 0" 0" 4-24-24 1" 0" 0" 0" 4-24-24 1" 0" 0" 0" 0" 0" 0" 0" 0" 0" 0" 0" 0" 0"	4-18-24	211	ð ⁽⁽				
1-17-24 1" 0" 1-18-24 1" 0" 1-19-24 1" 0" 1-23-24 1" 0" 1-24-24 1" 0" 1-26-24 1" 0" 1-26-24 1" 0" 1-20-24 2" 0"	1.	(14					
4-18-24 111 011 4-19-24 1 " 0" 1-23-24 1 " 0 " 1-23-24 1 " 0 " 1-26-24 1 " 0 " 1-19-24 2 " 0 " 1-20-24 1 " 0 "	4-17-24	(le	04				
H-19-24 1 " 0" H-22-24 2 " 0 " H-24-24 1 " 0 " H-24-24 1 " 0 " H-24-24 1 " 0 " H-26-74 1 " 0 " H-29-24 2 " 0 "	1 4	111	04				
H-22.24 2" 0" H-24-24 1" 0" H-24-24 1" 0" H-26-24 1" 0" H-1-19-24 2" 0"	X 1 2	(4	011				
H-24-24 1 " 0 " H-24-24 1 " 0 " H-26-24 1 " 0 " H-29-24 2 " 0 "	4-22-24	2"	0"				
H-24-24 1 " 0 " H-24-24 1 " 0 " H-26-24 1 " 0 " H-29-24 2 " 0 "	4-23-24	1 4	0 "				
H-25-24 1" 0" H-26-74 1" 0" H-29-24 2" 0"	1, [1 40					
4-26-74 14 Q4 4-29-24 24 16 0"	3	("	04				
1-29-24 24 100	β	14	0"				
41.30.24 14 10"	A	24	64				
5-1-24 14 64 5-2-24 14 64 5-3-24 14 64 5-6-24 24 64 5-7-24 14 64 5-8-4 14 64	4.30.24	14	0"				
5-2-24 1" 0" 5-3-24 1" 0" 5-6-24 2" 0" 5-7-24 1" 0" 5-8-24 1" 0"	5-1-24	Cu	154				
5-3-24 1" 0" 0" 5-6-24 2" 0" 5-7-24 1" 0" 5-8-24 1" 0"	5-2 -24	(il	6ª				
5-6-24 2" 0" 5-7-24 1" 0" 5-8-4 1" 0"	5-3-24 1	4	54				
5-7-24 14 64 5-8-4 14 64	5-6-24	2 40	0 4				
5-8-4 14 500	5-7-24	14	54				
	5-8-24	1.66	511				
5-9-24 14- 10"	5-9-24	14-	0"				

5-10-24 1" 0" 5-10-24 1" 0" 5-10-24 1" 0" 5-18-24 1" 0" 5-15-24 1" 0" 5-15-24 1" 0" 5-17-24 1" 0" 5-2-24 1" 0" 5-2-24 1" 0" 5-2-24 1" 0" 5-2-24 1" 0" 5-2-24 1" 0" 5-2-24 1" 0" 5-2-24 1" 0" 5-2-24 1" 0" 5-2-24 1" 0" 6-2-24 1" 0" 6-3-24 1" 0" 6-3-24 1" 0" 6-1-24 1" 0" 6-12-24 1" 0" 6-12-24 1" 0" 6-12-24 1" 0" 6-12-24 1" 0" 6-12-24 1" 0" 6-12-24 1" 0" 6-12-24 1" 0"		Pit#1	Pit # 3
5-10-24 2" 5-18-24 2" 5-18-24 1" 5-15-24 1" 5-10-24 1" 5-10-24 1" 5-17-24 1" 6-23-24 1" 6-23-24 1" 6-23-24 1" 6-3-36 64 1" 6-3-44 1"	Ozte	Water Level	Water Larrel
5-18-74 2" 5-18-74 2" 5-18-74 1" 5-15-74 1" 5-10-74 1" 5-10-74 1" 6-27-74 1" 6-27-74 1" 6-27-74 1" 6-27-74 1" 6-3-74 1" 6-3-74 2" 6-3-74 1" 6-3-74 1" 6-4-74 1" 6-6-7-74 1" 6-7-74 1"	5-10-24	14	
5.14-24 1" 0" 5-15-24 1" 0" 5-16-24 1" 0" 5-17-24 1" 0" 5-20-24 1" 0" 5-21-24 1" 0" 5-23-24 1" 0" 5-23-24 1" 0" 5-23-24 1" 0" 5-23-24 1" 0" 5-30-24 1" 0" 6-3-24 1" 0" 6-3-24 1" 0" 6-3-24 1" 0" 6-3-24 1" 0" 6-3-24 1" 0"	5-10-24	1 le	10
5.14-24 1" 0" 5-15-24 1" 0" 5-16-24 1" 0" 5-17-24 1" 0" 5-20-24 1" 0" 5-21-24 1" 0" 5-23-24 1" 0" 5-23-24 1" 0" 5-23-24 1" 0" 5-23-24 1" 0" 5-30-24 1" 0" 6-3-24 1" 0" 6-3-24 1" 0" 6-3-24 1" 0" 6-3-24 1" 0" 6-3-24 1" 0"	5-13-24	2"	0"
5-15-24 1" 0" 5-16-24 1" 0" 5-17-24 1" 0" 5-20-24 1" 0" 5-21-24 1" 0" 5-23-24 1" 0" 5-21-24 1" 0" 5-23-24 1" 0" 5-23-24 1" 0" 5-30-24 1" 0" 6-3-24 1" 0" 6-3-24 1" 0" 6-3-24 1" 0" 6-3-24 1" 0" 6-3-24 1" 0" 6-3-24 1" 0" 6-3-24 1" 0"	5.14-84	14	žU
5-16-24 14 0" 5-17-24 14 0" 5-20-24 2" 0" 5-21-24 1" 0" 5-23-24 1" 0" 5-21-24 1" 0" 5-21-24 1" 0" 5-21-24 1" 0" 5-30-34 1" 0" 5-30-34 1" 0" 6-3-24 2" 0" 6-3-24 2" 0" 6-3-24 2" 0" 6-3-24 2" 0" 6-4-24 1" 0"	5-15-24	[u	5 "
5-17-24 1" 0" 5-20-24 2" 0" 5-21-24 1" 0" 5-22-24 1" 0" 5-23-24 1" 0" 5-23-24 1" 0" 5-23-24 1" 0" 5-30-24 1" 0" 5-30-24 1" 0" 6-3-24 2" 0" 6-3-24 2" 0" 6-3-24 2" 0"	15-16-24	lu	
5-20-24 2" 0" 5-21-24 1" 0" 5-23-24 1" 0" 5-23-24 1" 0" 5-21-24 2" 0" 5-23-24 1" 0" 5-30-24 1" 0" 5-30-24 1" 0" 6-3-24 2" 0" 6-3-24 2" 0" 6-3-24 2" 0" 6-3-24 2" 0"	5-17-24	126	0"
5-21-24 1" 0" 5-22-24 1" 0" 5-23-24 1" 0" 5-23-24 1" 0" 5-23-24 1" 0" 5-23-24 1" 0" 5-30-24 1" 0" 5-30-24 1" 0" 6-3-24 2" 0" 6-3-24 2" 0" 6-3-24 2" 0" 6-4-24 1" 0"	5-20-24	201	0"
6-22-24 1" 0" 5-23-24 1" 0" 5-24-24 1" 0" 5-21-24 2" 0" 5-23-24 1" 0" 5-30-24 1" 0" 5-30-24 1" 0" 6-3-24 2" 0" 6-3-24 2" 0" 6-3-24 2" 0" 6-4-24 1" 0"	5-21-24	1"	10 a
5-23-74 14 0" 5-24-24 14 0" 5-21-24 24 0" 5-23-24 1" 0" 5-30-24 1" 0" 5-30-24 1" 0" 6-3-74 24 0" 6-4-74 14 04 6-6-3-14 14 04	6-22-24	1 46	04
5-27-24 2" 0" 6-28-24 2" 0" 5-29-24 1" 0" 5-30-24 1" 0" 5-31-24 1" 0" 6-3-24 2" 0" 6-4-24 1" 0" 6-6-2-14 1" 0"	5-23-24	١٣	D"
5-27-24 2" 0" 5-28-24 2" 0" 5-29-24 1" 0" 5-30-24 1" 0" 5-31-24 1" 0" 6-3-24 2" 0" 6-1-24 1" 0" 6-1-24 1" 0"	5-24-24	Lu	0"
5-23-24 2" 0" 5-30-24 1" 0" 5-30-24 1" 0" 5-31-24 1" 0" 6-3-24 2" 0" 6-1-24 1" 0" 6-6-1-24 1" 0"			0"
5-29-24 1" 0" 5-30-24 1" 0" 5-30-24 1" 0" 6-3-24 2" 0" 6-1-24 1" 64 6-5-14 1" 0"	5-22-24	t "	b ''
5-30-24 1" 0" 5-31-24 1" 0" 6-3-24 2" 0" 6-4-74 1" 0" 6-6-3-14 1" 0"	5-29-24	1"	0 4
5.31.24 1" 0" 6.3-24 2" 0" 6.41.74 1" 0"	5-30-24	1 "	0 "
6-3-21 2d 04 6-4-74 14 64 6-5-74 14 04	5.31-24	1 20	A "
6-4-74 14 64	6-3-24	rd	04
6-5-24 1" 0"	6-4-24	14	64
6 21114 64	65.24	(4	04
6-7-24 1" 0" 6-10-24 2" 0" 6-11-24 1" 0" 6-12-24 1" 0" 6-14-24 1" 0" 6-14-24 1" 0"	1-6 7.1	14	04
6-10-24 2" 0" 6-11-24 1" 0" 6-12-24 1" 0" 6-14-24 1" 0" 6-14-24 1" 0"	6-7.24	1.1	0"
6111-24 14 04 6-12-24 14 04 6-13-24 14 04 6-14-24 14 04	6-10-24	2"	0'
6-12-24 14 0" 6-13-24 14 0" 6-14-24 14 0" 6-17-24 24 09	6111-04	ادر	0"
6-13-24 14 09 6-14-24 14 04 6-17-24 24 09	6-12.24	lu	0"
6-14-24 24 04	6-13-24	14	0 9
617-24 24 09	6-14-24	14.	04
	617-24	24	04

	Pit#1	Pit#3
Date	Water Level	Enler Level
6-12-24	12	0"
6-19-64	1"	000
6-20-24	cu	07
621.24	1"	000
6-24.24	ί.	oa
6-25-24	14	04
6-26-24	140	0"
6-27-24	l ce	0 a
6.28.24	1"	0 "
7-1-24	2"	64
7-2-24	1"	001
7-3-24	14	0 01
7-5-24	110	001
7-8-24	2"	6 "
7-9.24	1	0"
7-10-64		0 61
7-11-24	14	04
7-12-24	14	04
7-15.54	Lu	04
7-16-24	l sc	6 "
7-17-24	166	04
£ !	≨ ، دید	54
7-14-24	14	5 u
7-22-21	2 11	560
7-23-21	4	K
7-24-24 1	14 6	1
7+18-24 7-19-24 7-23-24 7-23-24 1-25-24 1-26-24	6	u
7-26-011	4 1	94

	Pit # 1	Pit # 3
Oate_	Water Level	Water Lovel
7/29	2 "	Water Level O" O"
7/30	14	5 "
b/31	14	0"
2/1	1 ("	0"
8-2	1,4	5 a
8/5	7 16	0"
26	14	0"
817	lu	5"
3-8	\$ 600	0"
8-9	. 4	0" (
8-17	24	5 "
8-13	114	15"
8-14	14	\$0 a
12-15	11"	04
8-16	1"	0"
8-19	" " " "	000
8-20	14	0'5
8-21	14	0 " 0 "
8-22:	1	0"
8.73	111	000
8-26	716	0"
8-27		661
L-78	[¹ 4	0 00
8-29	100	00
8-1 8-1 8-1 8-12 8-12 8-12 8-12 8-13 8-14 8-15 8-16 8-16 8-20 8-21 8-30 9-3 9-3 9-3 9-3 9-3 9-3 9-3	216	0 °° 0 °° 0 °° 0 °° 0 °° 0 °° 0 °°
9-3	24	000
911	116.	061
9-5	111	011
		

	Pit#1	Pit # 3
Date	Water Level	Majer Level
9-6	10	10"
9-9	21.	041
9-10	lu	04
9-11	14	0 16
9-17	(4	1011
9-13	lu	Da
9-16	24	OU
9/17	111	6 11
9-18	(60	0 a
9-19	14	0"
9-20	14	Der
9.23	214	04
9-24	110	0 11
9-25	(10	N 19
9-26	14	001
9-27	14	00
9.30	24	0"
10-1	7"	04
10-2	14	04
10-3	1 ^U	0 "
10-4	100	011
10-7	2"	64
10-8	100	04
10-9	14	04
10-11	l K	0 (1 0 (1 0 (1 0 (1 0 (1
10-14	711	0 10
10-15	1.66	
10-7 10-8 10-9 10-11 10-14 10-14 10-15	14 7.66 11/	04

	Pit # 1	Pit#3
Ozte	Natur Level	Water Level
10-17	111	0"
10-18	1"	0"
10-71	7.11	6 16
10~77	11/	E C d
10-7.3	14	04
10-74	1 "	0 11
10-24	<i>L</i> ⁽	0 "
16-78	211	10 "
10-29	1 d	Encl
10-30	14	0 "
10-31	<u> 1</u> 41	0 4
14-1	14	0"
11-4	711	04
11-5	14	00
11-6	1 11	0 "
11-7	14	KU
11-8	14	0"
[[-]	ر ۱۱	0(1
11-17	14	0"
11-13	(4	015
11-14	111	on
11-15	("(611
11-15 11-18	۲"	0''
11-19	111	0"
11-20	111	o^{u}
11.7.1	ili	0 66
11-27	<i>ll</i> .	011
11-25	211	04

	Pit#1	Pit#3			
Date	Water Level	Water Level			
11-26	14	0"			
11-27	la	0"			
12-2	211	0"			
12-3	100	04			
12-4	110	o "			
172+5	14	0"			
12-b	l d	104			
12-4	2"	011			
12-10	101	0"			
12-11	11	66			
12-12	14	0 11			
12-13	14	84			
12-16	1"	0"			
12-17	("	017			
12-18	111	0 9			
12-14		211			
12-20	111	011			
12-23	24	04			
12:-24	נע	04			
12-26	14	04			
12-27	1 16	000			
12-30 1	χu	0 "			
12-31	14	0"			
1-7	lu	00			
1-3	14	0"			
1-6	L"	011			
1-7	i.u	0" 0" o"			
1 8	li	6"			

T-N-T Pit #2 Monthly Monitor Well Report

Year: 2013 - 2074

		MONTH			MONTH	1	MONTH		MONTH				
	Oct	ober	~	Nove	mber	-	Dec	December			Tanuary		
Pit #2 Site	ļ	Water Level	Conduc tivity	DATE	1 147	Conduc tivity	DATE	Water Level	Conduc tivity	DATE	Water Level	Conduc tivity	
Well #1	10/16	Dry		11-15	1		12/15	Dry		1/15		Livity	
Well #2	10/16	Dry		11-15	0]	12/15	Dry		1/15	Dry		
Well #3	10/16	Dir	1 1	11-15	0		12/15	Dr9		1/15	Dry		
Well #4	10-116	Dry		(1-15	0		12/15	Dry		1/15	Dry		
Well #5	10/14	Dry		11-15	0	l i	2/15	Dry			Dry		
Well #6	10/16	DLA		11-15	0		12/15	Dry			Drx		
Well #7	0/16	Dry		11-15	0		12/15	Dry		,	Dry "		
Well #8	0/16	04		11-15	0		2715	D/Y		,	Dry		
Well #9	10/16	Dry	1	11-15	0		2/15	Dry			Dry		
Well #10	10/16	Dry		11-15	ð		1	Dry		1/15	Dry		
Well #11	10/16	Dry	(1-15	ð		2/15-	Diy		115	Dry		
Well #12	10/16	Dry		11-15	0		2/15	Doy		115	Dry		
Well #13	10/16	Dry		11-15	٥		/ L	DLX		1/15	DIX		

	MONTH			MONTH		MONTH			MONTH			
	live	bruai		Ma	ctl		April			May		
Pit #2 Site	DATE	Water Level	Conduc tivity	DATE	Water Level	Conduc tivity	DATE		Conduc tivity		Water Level	Conduc tivity
Well #1	2/15	Da		3/15	Ory		4/15	1		5/15	Dry	
Well #2	2/15	Dry		3/15	Dry		1/12	Dex	1	5/15	Dry	
Well #3	elis	Dry		3/15	D14		. 1	Dry		~ J	Drx	
Well #4	2/15	Dry	i 1	71.	Dry		4/15	DEY			Dry	
Well #5	2/15	Dry		. 1	Dry		1/15	Dry		อ์แร	Dry	
Well #6	2/15	DFY		3/15	Drg	ę		Dry	1	5/15	DV1	
Well #7	2/15	DLA	Í	ſ	Dry	4	1/15			5(15	Dry	
Well #8	2/15	DIA	ł	3/15	Dry	¢	1115	,	l T	ว์ไเร	Dry	
Well #9	2/15	Dry	1	1	DIY	-	. 1	Ock	¢	-1	Day	
Well #10	2/15	Dry		السا	DU	4		Dry	5	- 1		
Well #11	2/15	Dex		7	Dry	4	. 1)Y		I	Dry	
Well #12	2/15	DLX	3	3/15	DU	L		077	-	-1	DW	
Well #13	2/15	Dix	ı	1. 4	Dry	١,	1	Dry	5	_/ I		

T-N-T Pit #2 Monthly Monitor Well Report

Year: 2024 - 2025

-	I			ı						l			
	MONTH			MONTH			MONTH			MONTH			
	Tune			Tuly			August			September			
Pit #2 Site	DATE	Water Level	Conduc tivity	DATE	Water Level	Conduc tivity	DATE	Wafer Level	Conduc tivity	DATĚ	Water Level	Conduc tivity	
Well #1	6/14	PNG		7/15	Dry		8/15	Dry		9/16	Da		
Well #2	6/14	OLA		2/15	Dry		8/18	DEX		9/16	Dry		
Well #3	6/14	Dry		7/15	Dry		8/15	DET		9/16	Dry		
Well #4	6/14	Dry		7415	Dry		8115	Tor x		9/16	Dry		
Well #5	6/14	Dry		7/15	Dry		Blis	Dry		9/16	Dry		
Well #6	6/14	Dry		7/15	Dry		8lis-	acq		9/16	Dry		
Well #7	6/14	Dry		7/15	Drx			Dry		9/16	Dry.		
Well #8	0/14	Dry		7/15	014		8/15	DG		9/16	Dy		
Well #9	6/13	Dry		7/15	Dry		8/15	Dry		9/16	Dry		
Well #10	6/14.) ry		7115	Dry		815	DG		9/16	DCY		
Well #11	0/14	Y		7/15	Dry		8/15	264		1/16	Dry		
Well #12	6/14) ry		7/15	Dys		8/15	1064	Į.	7/16	Dry		
Well #13	6 (4	Drv		1/15	Dea		2115	Dry		9/16	DFY		

	MONTH			MONTH			MONTH			MONTH			
	Oct	obec			embe		De	cem			lac	Mar	1
Pit #2 Site	DATE	Water Level	Conduc tivity	DATE	Water Level	Conduc tivity	DATE	Water Level	Conduc tivity	D	ATE	Water Level	Conduc tivity
Well #1	10/15	DH		1115	DCA		12/16	DN		1	15	Dry	
Well #2	10/15	Dry		11/15	DIA		12/16	Dry		11	15	Dry	
	10/15	20-1		1/15	Dry		12/16	DAY	·	il	15	DN	
Well #4	10/15	DEY		11/15	Dry		12/16	Dry		1	15	Day	
	-	DFY		ti I	Dry		12/16	1		1	15	Dry	
Well #6	10/15	DLA		/	Dry	i 1		Dry		ı)		Day	
Well #7	10/15	Dry		11/15	Dry		12/16	DY				Dry	-
Well #8	lol15	Ory	1 1		Dry		12/16	Dry		1/		Dry	
Well #9	10/15	Dry		11/15	Dix		12/16	Dig		1/1		Dry	
Well #10	10/15	DFY	i	11/15	Dry		12/16	1		i/i	15	Dry	
	10/15			η,	Dy		2/16	j		$i/_l$		Dr/	
Well #12	10/15	DF-1	l	1/15	þα		I	Dry		1/1		Dry	
Well #13	0/15	Dry		11/15	DY		12/16			1/1		Dry	

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

General Information Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/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 486749

CONDITIONS

Operator:	OGRID:						
T-N-T ENVIRONMENTAL INC	22099						
PO Box 2530	Action Number:						
Farmington, NM 87499	486749						
	Action Type:						
	[C-137] Non-Fee SWMF Submittal (SWMF NON-FEE SUBMITTAL)						

CONDITIONS

Created	Condition	Condition
Ву		Date
lbarr	Accepted for record.	11/7/2025