TNT LANDFA	ARM FEEN	M0112335451	VADOSE		CELL #1	
Laboratory Analysis Results						
		1 <sup>st</sup> VZ Sampling April 30, 2024	2 <sup>nd</sup> VZ Sampling July 31, 2024	3 <sup>rd</sup> VZ Sampling Oct. 31, 2024	5-year VZ Monitoring	
	REPORTING LIMIT	RESULTS	RESULTS	RESULTS	RESULTS	
TPH 8015						
GRO		20.0				
DRO		25.0				
ORO		50.0				
TOTAL TPH	2,500 mg	95.0				
BTEX 8021B					A S & S & S & S & A & A	
Benzene	10 mg/kg	0.0250				
Toluene		0.0250				
Ethylbenzene		0.0250				
Total Xylenes		0.0250				
Total BTEX	50 mg/kg	0.1				
Chloride		22.4				
METALS					The Management	
Arsenic						
Barium						
Cadmium						
Chromium						
Calcium						
Iron						
Lead						
Magnesium						
Selenium						
Silver						
Potassium						
Sodium						
ANIONS						
Fluoride						
Chloride						
Nitrite-N						
Nitrate-N						
o-Phosphate-P						
Sulfate						
Mercury						

mg/kg – milligrams/kilogram

mg/l - Milligrams per liter

TPH – Total Petroleum Hydrocarbons BTEX – Benzene, Toluene, Ethylbenzene, Xylenes

GRO – Gasoline Range Organics

DRO – Diesel Range Organics

TNT L	ANDFARM	fEEM0112335451		VADOSE	CELL #2			
	Laboratory Analysis Results							
		1st VZ Sampling April 30, 2024	2 <sup>nd</sup> VZ Sampling July 31, 2024	3 <sup>rd</sup> VZ Sampling Sept. 26, 2024	5-year VZ Monitoring			
	REPORTING LIMIT	RESULTS	RESULTS	RESULTS	RESULTS			
TPH 8015								
GRO		20.0						
DRO		25.0						
ORO		50.0						
TOTAL TPH	2,500 mg	95.0						
BTEX 8021B								
Benzene	10 mg/kg	0.0250						
Toluene		0.0250						
Ethylbenzene		0.0250						
Total Xylenes		0.0250						
Total BTEX	50 mg/kg	0.1						
Chloride		20.0						
METALS								
Arsenic								
Barium								
Cadmium								
Chromium								
Calcium								
Iron								
Lead								
Magnesium								
Selenium								
Silver								
Potassium								
Sodium								
ANIONS								
Fluoride								
Chloride								
Nitrite-N								
Nitrate-N								
o-Phosphate-P								
Sulfate								
Mercury								

mg/kg – milligrams/kilogram mg/l – Milligrams per liter

TPH – Total Petroleum Hydrocarbons

BTEX – Benzene, Toluene, Ethylbenzene, Xylenes

GRO - Gasoline Range Organics

DRO – Diesel Range Organics

TNT L	ANDFARM	fEEM0112335451		VADOSE	CELL #3	
Laboratory Analysis Results						
		1st VZ Sampling April 30, 2024	2 <sup>nd</sup> VZ Sampling July 31, 2024	3 <sup>rd</sup> VZ Sampling Sept. 26, 2024	5-year VZ Monitoring	
	REPORTING LIMIT	RESULTS	RESULTS	RESULTS	RESULTS	
TPH 8015						
GRO		20.0				
DRO		25.0				
ORO		50.0				
TOTAL TPH	2,500 mg	95.0				
BTEX 8021B	100000000000000000000000000000000000000					
Benzene	10 mg/kg	0.0250				
Toluene		0.0250				
Ethylbenzene		0.0250				
Total Xylenes		0.0250				
Total BTEX	50 mg/kg	0.1				
Chloride		28.4				
METALS						
Arsenic						
Barium						
Cadmium						
Chromium						
Calcium						
Iron						
Lead						
Magnesium						
Selenium						
Silver						
Potassium						
Sodium						
ANIONS						
Fluoride						
Chloride						
Nitrite-N						
Nitrate-N						
o-Phosphate-P						
Sulfate						
				All the state of t		
Mercury						

mg/kg – milligrams/kilogram mg/l – Milligrams per liter

TPH – Total Petroleum Hydrocarbons

BTEX – Benzene, Toluene, Ethylbenzene, Xylenes

GRO - Gasoline Range Organics

DRO – Diesel Range Organics

TNT L	ANDFARM	fEEM0112335451		VADOSE	CELL #4
		Laboratory	/ Analysis Resul	ts	
		1st VZ Sampling April 30, 2024	2 <sup>nd</sup> VZ Sampling July 31, 2024	3 <sup>rd</sup> VZ Sampling Sept. 26, 2024	5-year VZ Monitoring
	REPORTING LIMIT	RESULTS	RESULTS	RESULTS	RESULTS
TPH 8015					
GRO		20.0			
DRO		25.0			
ORO		50.0			
TOTAL TPH	2,500 mg	95.0			
BTEX 8021B				F1.56 E 15.24 F1	
Benzene	10 mg/kg	0.0250			
Toluene		0.0250			
Ethylbenzene		0.0250			
Total Xylenes		0.0250			
Total BTEX	50 mg/kg	0.1			
Chloride		70.1			
METALS					
Arsenic					
Barium					
Cadmium					
Chromium					
Calcium					
Iron					
Lead					
Magnesium					
Selenium					
Silver					
Potassium					
Sodium					
ANIONS					
Fluoride					
Chloride					
Nitrite-N					
Nitrate-N					
o-Phosphate-P					
Sulfate					
Mercury					

mg/kg – milligrams/kilogram mg/l – Milligrams per liter

mg/l – Milligrams per liter TPH – Total Petroleum Hydrocarbons

BTEX – Benzene, Toluene, Ethylbenzene, Xylenes

GRO – Gasoline Range Organics

DRO - Diesel Range Organics

TNT L	ANDFARM	fEEM0112335451		VADOSE	CELL #5
		Laboratory	Analysis Result	ts	
		1st VZ Sampling April 30, 2024	2 <sup>nd</sup> VZ Sampling July 31, 2024	3 <sup>rd</sup> VZ Sampling Sept. 26, 2024	5-year VZ Monitoring
	REPORTING LIMIT	RESULTS	RESULTS	RESULTS	RESULTS
TPH 8015					
GRO		20.0			
DRO		25.0			
ORO		50.0			
TOTAL TPH	2,500 mg	95.0			
BTEX 8021B					
Benzene	10 mg/kg	0.0250			
Toluene		0.0250			
Ethylbenzene		0.0250			
Total Xylenes		0.0250			
Total BTEX	50 mg/kg	0.1			
Chloride		34.3			
METALS					
Arsenic					
Barium					
Cadmium			,		
Chromium					
Calcium					
Iron					
Lead					
Magnesium					
Selenium					
Silver					
Potassium					
Sodium					
ANIONS					
Fluoride					
Chloride					
Nitrite-N					
Nitrate-N					
o-Phosphate-P					
Sulfate					
Mercury					

mg/kg - milligrams/kilogram mg/l – Milligrams per liter TPH – Total Petroleum Hydrocarbons

BTEX – Benzene, Toluene, Ethylbenzene, Xylenes

GRO - Gasoline Range Organics DRO – Diesel Range Organics ORO – Oil Range Organics

TNT L	ANDFARM	fEEM011233545	1	VADOSE	CELL #6			
	Laboratory Analysis Results							
		1st VZ Sampling April 30, 2024	2 <sup>nd</sup> VZ Sampling July 31, 2024	3 <sup>rd</sup> VZ Sampling Sept. 26, 2024	5-year VZ Monitoring			
	REPORTING LIMIT	RESULTS	RESULTS	RESULTS	RESULTS			
TPH 8015				Property Control				
GRO		20.0						
DRO		25.0						
ORO		50.0						
TOTAL TPH	2,500 mg	95.0						
BTEX 8021B								
Benzene	10 mg/kg	0.0250						
Toluene		0.0250						
Ethylbenzene		0.0250						
Total Xylenes		0.0250						
Total BTEX	50 mg/kg	0.1						
			Harris Constitution					
Chloride		29.1						
METALS								
Arsenic								
Barium								
Cadmium								
Chromium								
Calcium								
Iron								
Lead								
Magnesium								
Selenium								
Silver								
Potassium								
Sodium								
ANIONS								
Fluoride								
Chloride								
Nitrite-N								
Nitrate-N								
o-Phosphate-P								
Sulfate			2002-110					
				A CONTRACTOR OF THE OWNER, THE OW				
Mercury				*				

mg/kg - milligrams/kilogram

mg/l – Milligrams per liter TPH – Total Petroleum Hydrocarbons

BTEX - Benzene, Toluene, Ethylbenzene, Xylenes

GRO - Gasoline Range Organics

DRO - Diesel Range Organics

TNT L	ANDFARM	fEEM0112335451		VADOSE	CELL #7
		Laborator	y Analysis Resul	ts	
		1st VZ Sampling April 30, 2024	2 <sup>nd</sup> VZ Sampling July 31, 2024	3 <sup>rd</sup> VZ Sampling Sept. 26, 2024	5-year VZ Monitoring
	REPORTING LIMIT	RESULTS	RESULTS	RESULTS	RESULTS
TPH 8015					
GRO		20.0			
DRO		25.0			
ORO		50.0			
TOTAL TPH	2,500 mg	95.0			
BTEX 8021B					
Benzene	10 mg/kg	0.0250			
Toluene		0.0250			
Ethylbenzene		0.0250			
Total Xylenes		0.0250			
Total BTEX	50 mg/kg	0.1			
Chloride		305			
METALS				and the same of the same of	
Arsenic					
Barium					
Cadmium					
Chromium					
Calcium					
Iron					
Lead					
Magnesium					
Selenium					
Silver					
Potassium					
Sodium					
ANIONS					
Fluoride					
Chloride					
Nitrite-N					
Nitrate-N					
o-Phosphate-P					
Sulfate					
Mercury					
		CONTRACTOR OF THE SECTION		Laborate State Sta	

mg/kg - milligrams/kilogram

mg/l – Milligrams per liter TPH – Total Petroleum Hydrocarbons

BTEX – Benzene, Toluene, Ethylbenzene, Xylenes

GRO - Gasoline Range Organics

DRO - Diesel Range Organics

TNT L	ANDFARM	fEEM0112335451		VADOSE	CELL #8			
	Laboratory Analysis Results							
		1st VZ Sampling April 30, 2024	2 <sup>nd</sup> VZ Sampling July 31, 2024	3 <sup>rd</sup> VZ Sampling Sept. 26, 2024	5-year VZ Monitoring			
	REPORTING LIMIT	RESULTS	RESULTS	RESULTS	RESULTS			
TPH 8015				Constant Section				
GRO		20.0						
DRO		25.0						
ORO		50.0						
TOTAL TPH	2,500 mg	95.0						
BTEX 8021B								
Benzene	10 mg/kg	0.0250						
Toluene		0.0250						
Ethylbenzene		0.0250						
Total Xylenes		0.0250						
Total BTEX	50 mg/kg	0.1						
Chloride		288						
METALS			*+ **					
Arsenic								
Barium								
Cadmium								
Chromium								
Calcium								
Iron								
Lead								
Magnesium								
Selenium								
Silver								
Potassium								
Sodium								
ANIONS								
Fluoride								
Chloride								
Nitrite-N								
Nitrate-N								
o-Phosphate-P								
Sulfate								
Mercury								

mg/kg – milligrams/kilogram

mg/l – Milligrams per liter

TPH - Total Petroleum Hydrocarbons

BTEX - Benzene, Toluene, Ethylbenzene, Xylenes

GRO - Gasoline Range Organics

DRO – Diesel Range Organics

TNT LA	ANDFARM	fEEM0112335451		VADOSE	CELL #9
		Laboratory	Analysis Resul	ts	
		1st VZ Sampling April 30, 2024	2 <sup>nd</sup> VZ Sampling July 31, 2024	3 <sup>rd</sup> VZ Sampling Sept. 26, 2024	5-year VZ Monitoring
	REPORTING LIMIT	RESULTS	RESULTS	RESULTS	RESULTS
TPH 8015					
GRO		20.0			
DRO		25.0			
ORO		50.0			
TOTAL TPH	2,500 mg	95.0			
BTEX 8021B					
Benzene	10 mg/kg	0.0250			
Toluene		0.0250			
Ethylbenzene		0.0250			
Total Xylenes		0.0250			
Total BTEX	50 mg/kg	0.1			
Chloride		24.1			
METALS					
Arsenic					
Barium					
Cadmium					
Chromium					
Calcium					
Iron					
Lead					
Magnesium					
Selenium					
Silver					
Potassium					
Sodium					
ANIONS					
Fluoride					
Chloride					
Nitrite-N					
Nitrate-N					
o-Phosphate-P					
Sulfate					
Mercury					

mg/kg – milligrams/kilogram mg/l – Milligrams per liter

TPH – Total Petroleum Hydrocarbons

BTEX – Benzene, Toluene, Ethylbenzene, Xylenes

GRO - Gasoline Range Organics

DRO - Diesel Range Organics

TNT L	ANDFARM	fEEM0112335451		VADOSE	CELL #10
		Laborator	y Analysis Resul	lts	
		1st VZ Sampling April 30, 2024	2 <sup>nd</sup> VZ Sampling July 31, 2024	3 <sup>rd</sup> VZ Sampling Sept. 26, 2024	5-year VZ Monitoring
	REPORTING LIMIT	RESULTS	RESULTS	RESULTS	RESULTS
TPH 8015					
GRO		20.0			
DRO		25.0			
ORO		50.0			
TOTAL TPH	2,500 mg	95.0			
BTEX 8021B					
Benzene	10 mg/kg	0.0250			
Toluene		0.0250			V
Ethylbenzene		0.0250			
Total Xylenes		0.0250			
Total BTEX	50 mg/kg	0.1			
Chloride		20.0			
METALS		Anthro I of the same			
Arsenic					
Barium					
Cadmium					
Chromium					
Calcium					
Iron					
Lead					
Magnesium					
Selenium					
Silver					_
Potassium					
Sodium					
ANIONS				4.0	
Fluoride					
Chloride					
Nitrite-N					
Nitrate-N					
o-Phosphate-P					
Sulfate					
Mercury					
ivici oui y					

mg/kg – milligrams/kilogram mg/l – Milligrams per liter

TPH - Total Petroleum Hydrocarbons

BTEX - Benzene, Toluene, Ethylbenzene, Xylenes

GRO – Gasoline Range Organics

DRO – Diesel Range Organics

TNT L	ANDFARM	fEEM011233545	1	VADOSE	CELL #11				
	Laboratory Analysis Results								
		1st VZ Sampling April 30, 2024	2 <sup>nd</sup> VZ Sampling July 31, 2024	3 <sup>rd</sup> VZ Sampling Sept. 26, 2024	5-year VZ Monitoring				
	REPORTING LIMIT	RESULTS	RESULTS	RESULTS	RESULTS				
TPH 8015									
GRO		20.0							
DRO		25.0							
ORO		50.0							
TOTAL TPH	2,500 mg	95.0							
BTEX 8021B									
Benzene	10 mg/kg	0.0250							
Toluene	0 0	0.0250							
Ethylbenzene		0.0250							
Total Xylenes		0.0250							
Total BTEX	50 mg/kg	0.1							
	3.9	医神经虫虫 医乳管							
Chloride		419							
METALS									
Arsenic									
Barium									
Cadmium									
Chromium									
Calcium									
Iron									
Lead		***************************************							
Magnesium									
Selenium									
Silver									
Potassium									
Sodium									
ANIONS									
Fluoride									
Chloride									
Nitrite-N									
Nitrate-N									
o-Phosphate-P									
Sulfate									
M									
Mercury									

mg/kg – milligrams/kilogram mg/l – Milligrams per liter

TPH - Total Petroleum Hydrocarbons

BTEX - Benzene, Toluene, Ethylbenzene, Xylenes

GRO – Gasoline Range Organics

DRO – Diesel Range Organics

TNT LA	ANDFARM	fEEM0112335451		VADOSE	CELL #12
		Laborator	y Analysis Resul	ts	
		1st VZ Sampling April 30, 2024	2 <sup>nd</sup> VZ Sampling July 31, 2024	3 <sup>rd</sup> VZ Sampling Sept. 26, 2024	5-year VZ Monitoring
	REPORTING LIMIT	RESULTS	RESULTS	RESULTS	RESULTS
TPH 8015					
GRO		20.0			
DRO		25.0			
ORO		50.0			
TOTAL TPH	2,500 mg	95.0			
BTEX 8021B					
Benzene	10 mg/kg	0.0250			
Toluene		0.0250			
Ethylbenzene		0.0250			
Total Xylenes		0.0250			
Total BTEX	50 mg/kg	0.1			
La Milli	1 - 14 - 1				
Chloride		90.8			
METALS					
Arsenic					
Barium					
Cadmium					
Chromium					
Calcium					
Iron					
Lead					
Magnesium					
Selenium					
Silver					
Potassium					
Sodium					
ANIONS					
Fluoride					
Chloride					
Nitrite-N					
Nitrate-N					
o-Phosphate-P					
Sulfate					
and the second					12-11-11-11-11-11-11-11-11-11-11-11-11-1
Mercury					

mg/kg - milligrams/kilogram

mg/I – Milligrams per liter TPH – Total Petroleum Hydrocarbons

BTEX - Benzene, Toluene, Ethylbenzene, Xylenes

GRO - Gasoline Range Organics

DRO – Diesel Range Organics

TNT LA	ANDFARM	fEEM0112335451		VADOSE	CELL #13
		Laborator	y Analysis Resul	ts	
		1st VZ Sampling April 30, 2024	2 <sup>nd</sup> VZ Sampling July 31, 2024	3 <sup>rd</sup> VZ Sampling Sept. 26, 2024	5-year VZ Monitoring
	REPORTING LIMIT	RESULTS	RESULTS	RESULTS	RESULTS
TPH 8015				1000	
GRO		20.0			
DRO		25.0			
ORO		50.0			
TOTAL TPH	2,500 mg	95.0			
BTEX 8021B					
Benzene	10 mg/kg	0.0250			
Toluene		0.0250			
Ethylbenzene		0.0250			
Total Xylenes		0.0250			
Total BTEX	50 mg/kg	0.1			
Chloride		90.8			
METALS					
Arsenic					
Barium					
Cadmium					
Chromium					
Calcium					
Iron					
Lead					
Magnesium					
Selenium					
Silver					
Potassium					
Sodium					
ANIONS					
Fluoride					
Chloride					
Nitrite-N					
Nitrate-N					
o-Phosphate-P					
Sulfate					
Mercury					

mg/kg - milligrams/kilogram

mg/l – Milligrams per liter
TPH – Total Petroleum Hydrocarbons

BTEX - Benzene, Toluene, Ethylbenzene, Xylenes

GRO – Gasoline Range Organics

DRO - Diesel Range Organics

TNT L	ANDFARM	fEEM0112335451		VADOSE	CELL #14
		Laboratory	lts		
		1st VZ Sampling April 30, 2024	2 <sup>nd</sup> VZ Sampling July 31, 2024	3 <sup>rd</sup> VZ Sampling Sept. 26, 2024	5-year VZ Monitoring
	REPORTING LIMIT	RESULTS	RESULTS	RESULTS	RESULTS
TPH 8015					
GRO		20.0			
DRO		25.0			
ORO		50.0			
TOTAL TPH	2,500 mg	95.0			
BTEX 8021B					
Benzene	10 mg/kg	0.0250			
Toluene		0.0250			
Ethylbenzene		0.0250			
Total Xylenes		0.0250			
Total BTEX	50 mg/kg	0.1			
				100000000000000000000000000000000000000	
Chloride		69.4			
METALS					
Arsenic					
Barium					
Cadmium					
Chromium					
Calcium					
Iron					
Lead					
Magnesium					
Selenium					
Silver					
Potassium					
Sodium					
ANIONS					
Fluoride					
Chloride					
Nitrite-N					
Nitrate-N					
o-Phosphate-P					
Sulfate					
Mercury					

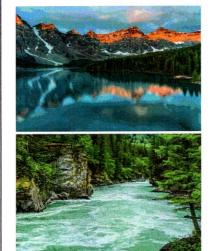
mg/kg – milligrams/kilogram mg/l – Milligrams per liter TPH – Total Petroleum Hydrocarbons

BTEX – Benzene, Toluene, Ethylbenzene, Xylenes

GRO – Gasoline Range Organics DRO – Diesel Range Organics ORO – Oil Range Organics

Orto - Oil Hange Organica

Report to: Clay Green







5796 U.S. Hwy 64 Farmington, NM 87401

Phone: (505) 632-1881 Envirotech-inc.com





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Practical Solutions for a Better Tomorrow

## **Analytical Report**

**TNT Environmental** 

Project Name: TNT Landfarm

Work Order: E404237

Job Number: 17009-C-0001

Received: 4/23/2024

Revision: 1

Report Reviewed By:

Walter Hinchman Laboratory Director 4/29/24

Envirotech Inc. certifies the test results meet all requirements of TNI unless noted otherwise.

Statement of Data Authenticity: Envirotech Inc, attests the data reported has not been altered in any way.

Partial or incomplete reproduction of this report is prohibited, unless approved by Envirotech Inc.

Envirotech Inc, holds the Utah TNI certification NM00979 for data reported.

Envirotech Inc, holds the Texas TNI certification T104704557 for data reported.

Date Reported: 4/29/24

Clay Green PO Box 2530 Farmington, NM 87499

Project Name: TNT Landfarm

Workorder: E404237

Date Received: 4/23/2024 2:12:00PM

Clay Green,

Thank you for choosing Envirotech, Inc. as your analytical testing laboratory for the sample(s) received on, 4/23/2024 2:12:00PM, under the Project Name: TNT Landfarm.

The analytical test results summarized in this report with the Project Name: TNT Landfarm apply to the individual samples collected, identified and submitted bearing the project name on the enclosed chain-of-custody. Subcontracted sample analyses not conducted by Envirotech, Inc., are attached in full as issued by the subcontract laboratory.

Please review the Chain-of-Custody (COC) and Sample Receipt Checklist (SRC) for any issues reguarding sample receipt temperature, containers, preservation etc. To best understand your test results, review the entire report summarizing your sample data and the associated quality control batch data.

All reported data in this analytical report were analyzed according to the referenced method(s) and are in compliance with the latest NELAC/TNI standards, unless otherwise noted. Samples or analytical quality control parameters not meeting specific QC criteria are qualified with a data flag. Data flag definitions are located in the Notes and Definitions section of this analytical report.

If you have any questions concerning this report, please feel free to contact Envirotech, Inc.

Respectfully,

Walter Hinchman

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Released to Imaging: 11/7/2025 3:10:04 PM

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## Sample Summary

			•	
Γ	TNT Environmental	Project Name:	TNT Landfarm	Reported:
	PO Box 2530	Project Number:	17009-C-0001	Reported.
	Farmington NM, 87499	Project Manager:	Clay Green	04/29/24 13:29

Client Sample ID	Lab Sample ID	Matrix	Sampled	Received	Container
Cell 1 Vadose	E404237-01A	Soil	04/23/24	04/23/24	Glass Jar, 4 oz.
Cell 2 Vadose	E404237-02A	Soil	04/23/24	04/23/24	Glass Jar, 4 oz.
Cell 3 Vadose	E404237-03A	Soil	04/23/24	04/23/24	Glass Jar, 4 oz.
Cell 4 Vadose	E404237-04A	Soil	04/23/24	04/23/24	Glass Jar, 4 oz.
Cell 5 Vadose	E404237-05A	Soil	04/23/24	04/23/24	Glass Jar, 4 oz.
Cell 6 Vadose	E404237-06A	Soil	04/23/24	04/23/24	Glass Jar, 4 oz.
Cell 7 Vadose	E404237-07A	Soil	04/23/24	04/23/24	Glass Jar, 4 oz.
Cell 8 Vadose	E404237-08A	Soil	04/23/24	04/23/24	Glass Jar, 4 oz.
Cell 9 Vadose	E404237-09A	Soil	04/23/24	04/23/24	Glass Jar, 4 oz.
Cell 10 Vadose	E404237-10A	Soil	04/23/24	04/23/24	Glass Jar, 4 oz.
Cell 11 Vadose	E404237-11A	Soil	04/23/24	04/23/24	Glass Jar, 4 oz.
Cell 12 Vadose	E404237-12A	Soil	04/23/24	04/23/24	Glass Jar, 4 oz.
Cell 13 Vadose	E404237-13A	Soil	04/23/24	04/23/24	Glass Jar, 4 oz.
Cell 14 Vadose	E404237-14A	Soil	04/23/24	04/23/24	Glass Jar, 4 oz.

TNT Environmental	Project Name:	TNT Landfarm	
PO Box 2530	Project Number:	17009-C-0001	Reported:
Farmington NM, 87499	Project Manager:	Clay Green	4/29/2024 1:29:56PM

#### Cell 1 Vadose

#### E404237-01

Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
mg/kg	mg/kg	Analyst	: BA		Batch: 2417040
ND	0.0250	1	04/24/24	04/24/24	
ND	0.0250	1	04/24/24	04/24/24	
ND	0.0250	1	04/24/24	04/24/24	
ND	0.0250	1	04/24/24	04/24/24	
ND	0.0500	1	04/24/24	04/24/24	
ND	0.0250	1	04/24/24	04/24/24	
	89.4 %	70-130	04/24/24	04/24/24	
mg/kg	mg/kg	Analyst	: BA		Batch: 2417040
ND	20.0	1	04/24/24	04/24/24	
	80.3 %	70-130	04/24/24	04/24/24	
mg/kg	80.3 % mg/kg	70-130 Analyst		04/24/24	Batch; 2417042
mg/kg ND				04/24/24	Batch: 2417042
	mg/kg	Analyst	: KM		Batch; 2417042
ND	mg/kg 25.0	Analyst	: KM 04/24/24	04/24/24	Batch: 2417042
ND	mg/kg 25.0 50.0	Analyst I I	04/24/24 04/24/24 04/24/24	04/24/24 04/24/24	Batch: 2417042 Batch: 2417044
	mg/kg ND	Result         Limit           mg/kg         mg/kg           ND         0.0250           ND         0.0250           ND         0.0250           ND         0.0250           ND         0.0500           ND         0.0250           MD         0.0250           mg/kg         mg/kg	Result         Limit         Dilution           mg/kg         mg/kg         Analyst           ND         0.0250         1           ND         0.0250         1           ND         0.0250         1           ND         0.0250         1           ND         0.0500         1           ND         0.0250         1           ND         70-130           mg/kg         mg/kg         Analyst	Result         Limit         Dilution         Prepared           mg/kg         mg/kg         Analyst: BA           ND         0.0250         I         04/24/24           ND         0.0250         I         04/24/24           ND         0.0250         I         04/24/24           ND         0.0250         I         04/24/24           ND         0.0500         I         04/24/24           ND         0.0250         I         04/24/24           ND         0.0250         I         04/24/24           89.4 %         70-130         04/24/24           mg/kg         mg/kg         Analyst: BA	Result         Limit         Dilution         Prepared         Analyzed           mg/kg         mg/kg         Analyst: BA           ND         0.0250         I         04/24/24         04/24/24           ND         0.0500         I         04/24/24         04/24/24           ND         0.0250         I         04/24/24         04/24/24           89.4 %         70-130         04/24/24         04/24/24           mg/kg         mg/kg         Analyst: BA

TNT Environmental	Project Name:	TNT Landfarm	
PO Box 2530	Project Number:	17009-C-0001	Reported:
Farmington NM, 87499	Project Manager:	Clay Green	4/29/2024 1:29:56PM

## Cell 2 Vadose

		E404237-02					
		Reporting					
Analyte	Result	Limit	Dilut	tion	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	A	Analyst: BA		33577	Batch: 2417040
Benzene	ND	0.0250	1		04/24/24	04/24/24	
Ethylbenzene	ND	0.0250	1		04/24/24	04/24/24	
Toluene	ND	0.0250	1		04/24/24	04/24/24	
o-Xylene	ND	0.0250	1		04/24/24	04/24/24	
p,m-Xylene	ND	0.0500	1		04/24/24	04/24/24	
Total Xylenes	ND	0.0250	1		04/24/24	04/24/24	
Surrogate: 4-Bromochlorobenzene-PID		90.6 %	70-130		04/24/24	04/24/24	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	A	Analyst: BA			Batch: 2417040
Gasoline Range Organics (C6-C10)	ND	20.0	1		04/24/24	04/24/24	
Surrogate: 1-Chloro-4-fluorobenzene-FID		80.9 %	70-130		04/24/24	04/24/24	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	F	Analyst: KM	1		Batch: 2417042
Diesel Range Organics (C10-C28)	ND	25.0	1		04/24/24	04/24/24	
Oil Range Organics (C28-C36)	ND	50.0	1		04/24/24	04/24/24	
Surrogate: n-Nonane		95.1 %	50-200		04/24/24	04/24/24	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	F	Analyst: JM			Batch: 2417044
Chloride	ND	20.0	1		04/24/24	04/24/24	

TNT Environmental	Project Name:	TNT Landfarm	
PO Box 2530	Project Number:	17009-C-0001	Reported:
Farmington NM, 87499	Project Manager:	Clay Green	4/29/2024 1:29:56PM

## Cell 3 Vadose E404237-03

		E404237-03				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Analyte	Result	Lillit	Dilution	Trepared	Allalyzeu	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	yst: BA		Batch: 2417040
Benzene	ND	0.0250	1	04/24/24	04/24/24	
Ethylbenzene	ND	0.0250	1	04/24/24	04/24/24	
Toluene	ND	0.0250	1	04/24/24	04/24/24	
o-Xylene	ND	0.0250	1	04/24/24	04/24/24	
p,m-Xylene	ND	0.0500	1	04/24/24	04/24/24	
Total Xylenes	ND	0.0250	1	04/24/24	04/24/24	
Surrogate: 4-Bromochlorobenzene-PID		90.9 %	70-130	04/24/24	04/24/24	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	yst: BA		Batch: 2417040
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/24/24	04/24/24	
Surrogate: 1-Chloro-4-fluorobenzene-FID		82.6 %	70-130	04/24/24	04/24/24	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: KM		Batch: 2417042
Diesel Range Organics (C10-C28)	ND	25.0	1	04/24/24	04/24/24	
Oil Range Organics (C28-C36)	ND	50.0	1	04/24/24	04/24/24	
Surrogate: n-Nonane		99.7 %	50-200	04/24/24	04/24/24	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Anal	yst: JM		Batch: 2417044
Chloride	28.4	20.0	1	04/24/24	04/24/24	

TNT Environmental	Project Name:	TNT Landfarm	
PO Box 2530	Project Number:	17009-C-0001	Reported:
Farmington NM, 87499	Project Manager:	Clay Green	4/29/2024 1:29:56PM

#### Cell 4 Vadose

E404237-04						
		Reporting				
Analyte	Result	Limit	Dilutio	on Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ar	nalyst: BA		Batch: 2417040
Benzene	ND	0.0250	1	04/24/24	04/24/24	
Ethylbenzene	ND	0.0250	1	04/24/24	04/24/24	
Toluene	ND	0.0250	1	04/24/24	04/24/24	
o-Xylene	ND	0.0250	1	04/24/24	04/24/24	
p,m-Xylene	ND	0.0500	1	04/24/24	04/24/24	
Total Xylenes	ND	0.0250	1	04/24/24	04/24/24	
Surrogate: 4-Bromochlorobenzene-PID		90.7 %	70-130	04/24/24	04/24/24	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ar	nalyst: BA		Batch: 2417040
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/24/24	04/24/24	
Surrogate: 1-Chloro-4-fluorobenzene-FID		80.5 %	70-130	04/24/24	04/24/24	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Aı	nalyst: KM		Batch: 2417042
Diesel Range Organics (C10-C28)	ND	25.0	1	04/24/24	04/24/24	
Oil Range Organics (C28-C36)	ND	50.0	1	04/24/24	04/24/24	
Surrogate: n-Nonane		97.3 %	50-200	04/24/24	04/24/24	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ar	nalyst: JM		Batch: 2417044
Chloride	70.1	20.0	1	04/24/24	04/24/24	

Chloride

## Sample Data

TNT Environmental	Project Name:	TNT Landfarm	
PO Box 2530	Project Number:	17009-C-0001	Reported:
Farmington NM, 87499	Project Manager:	Clay Green	4/29/2024 1:29:56PM

#### Cell 5 Vadose

#### E404237-05 Reporting Analyte Result Limit Dilution Prepared Analyzed Notes mg/kg Analyst: BA Batch: 2417040 mg/kg Volatile Organics by EPA 8021B ND 0.0250 04/24/24 04/24/24 Benzene 04/24/24 04/24/24 ND 0.0250 Ethylbenzene ND 04/24/24 04/24/24 0.0250 Toluene 04/24/24 04/24/24 ND 0.0250 o-Xylene 04/24/24 04/24/24 ND 0.0500 p,m-Xylene 04/24/24 04/24/24 0.0250 1 ND Total Xylenes 04/24/24 04/24/24 90.5 % 70-130 Surrogate: 4-Bromochlorobenzene-PID Analyst: BA Batch: 2417040 mg/kg mg/kg Nonhalogenated Organics by EPA 8015D - GRO 04/24/24 04/24/24 ND 20.0 Gasoline Range Organics (C6-C10) Surrogate: 1-Chloro-4-fluorobenzene-FID 81.8 % 70-130 04/24/24 04/24/24 mg/kg mg/kg Analyst: KM Batch: 2417042 Nonhalogenated Organics by EPA 8015D - DRO/ORO 04/24/24 04/25/24 ND 25.0 Diesel Range Organics (C10-C28) 04/24/24 04/25/24 50.0 Oil Range Organics (C28-C36) ND 04/25/24 100 % 50-200 04/24/24 Surrogate: n-Nonane Analyst: JM Batch: 2417044 Anions by EPA 300.0/9056A mg/kg mg/kg

20.0

04/24/24

04/24/24

34.3

TNT Environmental	Project Name:	TNT Landfarm	
PO Box 2530	Project Number:	17009-C-0001	Reported:
Farmington NM, 87499	Project Manager:	Clay Green	4/29/2024 1:29:56PM

#### Cell 6 Vadose

		E404237-06				
		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	llyst: BA		Batch: 2417040
Benzene	ND	0.0250	1	04/24/24	04/24/24	
Ethylbenzene	ND	0.0250	1	04/24/24	04/24/24	
Toluene	ND	0.0250	1	04/24/24	04/24/24	
o-Xylene	ND	0.0250	1	04/24/24	04/24/24	
p,m-Xylene	ND	0.0500	1	04/24/24	04/24/24	
Total Xylenes	ND	0.0250	1	04/24/24	04/24/24	
Surrogate: 4-Bromochlorobenzene-PID		90.4 %	70-130	04/24/24	04/24/24	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ana	lyst: BA		Batch: 2417040
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/24/24	04/24/24	
Surrogate: 1-Chloro-4-fluorobenzene-FID		80.5 %	70-130	04/24/24	04/24/24	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	lyst: KM		Batch: 2417042
Diesel Range Organics (C10-C28)	ND	25.0	1	04/24/24	04/25/24	
Oil Range Organics (C28-C36)	ND	50.0	1	04/24/24	04/25/24	
Surrogate: n-Nonane		92.5 %	50-200	04/24/24	04/25/24	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	lyst: JM		Batch: 2417044
Chloride	29.1	20.0	1	04/24/24	04/24/24	

TNT Environmental	Project Name:	TNT Landfarm	
PO Box 2530	Project Number:	17009-C-0001	Reported:
Farmington NM, 87499	Project Manager:	Clay Green	4/29/2024 1:29:56PM

#### Cell 7 Vadose

E40			

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	st: BA		Batch: 2417040
Benzene	ND	0.0250	1	04/24/24	04/24/24	
Ethylbenzene	ND	0.0250	1	04/24/24	04/24/24	
Toluene	ND	0.0250	1	04/24/24	04/24/24	
o-Xylene	ND	0.0250	1	04/24/24	04/24/24	
p,m-Xylene	ND	0.0500	1	04/24/24	04/24/24	
Total Xylenes	ND	0.0250	1	04/24/24	04/24/24	
Surrogate: 4-Bromochlorobenzene-PID		90.8 %	70-130	04/24/24	04/24/24	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	st: BA		Batch: 2417040
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/24/24	04/24/24	
Surrogate: 1-Chloro-4-fluorobenzene-FID		81.0 %	70-130	04/24/24	04/24/24	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	st: KM		Batch: 2417042
Diesel Range Organics (C10-C28)	ND	25.0	1	04/24/24	04/25/24	
Oil Range Organics (C28-C36)	ND	50.0	1	04/24/24	04/25/24	
Surrogate: n-Nonane		96.6 %	50-200	04/24/24	04/25/24	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	st: JM		Batch: 2417044
Chloride	305	20.0	1	04/24/24	04/24/24	

TNT Environmental		Project Name:	TNT Landfarm	
PO Box 2530		Project Number:	17009-C-0001	Reported:
Farmington NM, 8749	9	Project Manager:	Clay Green	4/29/2024 1:29:56PM

## Cell 8 Vadose

E404237-08						
		E404237-08				
		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	yst: BA		Batch: 2417040
Benzene	ND	0.0250	1	04/24/24	04/24/24	
Ethylbenzene	ND	0.0250	1	04/24/24	04/24/24	
Toluene	ND	0.0250	1	04/24/24	04/24/24	
o-Xylene	ND	0.0250	1	04/24/24	04/24/24	
o,m-Xylene	ND	0.0500	1	04/24/24	04/24/24	
Total Xylenes	ND	0.0250	1	04/24/24	04/24/24	
Surrogate: 4-Bromochlorobenzene-PID		90.1 %	70-130	04/24/24	04/24/24	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	yst: BA		Batch: 2417040
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/24/24	04/24/24	
Surrogate: 1-Chloro-4-fluorobenzene-FID		81.2 %	70-130	04/24/24	04/24/24	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	yst: KM		Batch: 2417042
Diesel Range Organics (C10-C28)	ND	25.0	1	04/24/24	04/25/24	
Oil Range Organics (C28-C36)	ND	50.0	1	04/24/24	04/25/24	
Surrogate: n-Nonane		97.3 %	50-200	04/24/24	04/25/24	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	vst: JM		Batch: 2417044
Chloride	288	20.0	1	04/24/24	04/24/24	

TNT Environmental	Project Name:	TNT Landfarm	
PO Box 2530	Project Number:	17009-C-0001	Reported:
Farmington NM, 87499	Project Manager:	Clay Green	4/29/2024 1:29:56PM

## Cell 9 Vadose

E404237-09							
Reporting							
Analyte	Result	Limit	Dilutio	n Prepared	Analyzed	Notes	
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ar	nalyst: BA		Batch: 2417040	
Benzene	ND	0.0250	1	04/24/24	04/24/24		
Ethylbenzene	ND	0.0250	1	04/24/24	04/24/24		
Toluene	ND	0.0250	1	04/24/24	04/24/24		
o-Xylene	ND	0.0250	1	04/24/24	04/24/24		
p,m-Xylene	ND	0.0500	1	04/24/24	04/24/24		
Total Xylenes	ND	0.0250	1	04/24/24	04/24/24		
Surrogate: 4-Bromochlorobenzene-PID		91.2 %	70-130	04/24/24	04/24/24		
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ar	alyst: BA		Batch: 2417040	
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/24/24	04/24/24		
Surrogate: 1-Chloro-4-fluorobenzene-FID		79.2 %	70-130	04/24/24	04/24/24		
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ar	alyst: KM		Batch: 2417042	
Diesel Range Organics (C10-C28)	ND	25.0	1	04/24/24	04/25/24		
Oil Range Organics (C28-C36)	ND	50.0	1	04/24/24	04/25/24		
Surrogate: n-Nonane		96.1 %	50-200	04/24/24	04/25/24		
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ar	alyst: JM		Batch: 2417044	
Chloride	24.1	20.0	1	04/24/24	04/24/24		

	190000		
TNT Environmental	Project Name:	TNT Landfarm	
PO Box 2530	Project Number:	17009-C-0001	Reported:
Farmington NM, 87499	Project Manager:	Clay Green	4/29/2024 1:29:56PM

#### Cell 10 Vadose

		E404237-10				
		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analys	Analyst: BA		Batch: 2417040
Benzene	ND	0.0250	1	04/24/24	04/24/24	
Ethylbenzene	ND	0.0250	1	04/24/24	04/24/24	
Toluene	ND	0.0250	1	04/24/24	04/24/24	
o-Xylene	ND	0.0250	1	04/24/24	04/24/24	
p,m-Xylene	ND	0.0500	1	04/24/24	04/24/24	
Total Xylenes	ND	0.0250	1	04/24/24	04/24/24	
Surrogate: 4-Bromochlorobenzene-PID		89.9 %	70-130	04/24/24	04/24/24	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analyst: BA		Batch: 2417040	
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/24/24	04/24/24	
Surrogate: 1-Chloro-4-fluorobenzene-FID		77.5 %	70-130	04/24/24	04/24/24	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analys	st: KM		Batch: 2417042
Diesel Range Organics (C10-C28)	ND	25.0	1	04/24/24	04/25/24	
Oil Range Organics (C28-C36)	ND	50.0	1	04/24/24	04/25/24	
Surrogate: n-Nonane		93.2 %	50-200	04/24/24	04/25/24	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analys	st: JM		Batch: 2417044
Chloride	ND	20.0	1	04/24/24	04/24/24	

TNT Environmental	Project Name:	TNT Landfarm	
PO Box 2530	Project Number:	17009-C-0001	Reported:
Farmington NM, 87499	Project Manager:	Clay Green	4/29/2024 1:29:56PM

#### Cell 11 Vadose

		E404237-11				
		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analys	Analyst: BA		Batch: 2417040
Benzene	ND	0.0250	1	04/24/24	04/24/24	
Ethylbenzene	ND	0.0250	1	04/24/24	04/24/24	
Toluene	ND	0.0250	1	04/24/24	04/24/24	
o-Xylene	ND	0.0250	1	04/24/24	04/24/24	
p,m-Xylene	ND	0.0500	1	04/24/24	04/24/24	
Total Xylenes	ND	0.0250	1	04/24/24	04/24/24	
Surrogate: 4-Bromochlorobenzene-PID		91.0 %	70-130	04/24/24	04/24/24	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analys	st: BA		Batch: 2417040
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/24/24	04/24/24	
Surrogate: 1-Chloro-4-fluorobenzene-FID		77.1 %	70-130	04/24/24	04/24/24	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analys	st: KM		Batch: 2417042
Diesel Range Organics (C10-C28)	ND	25.0	1	04/24/24	04/25/24	
Oil Range Organics (C28-C36)	ND	50.0	1	04/24/24	04/25/24	
Surrogate: n-Nonane		97.4 %	50-200	04/24/24	04/25/24	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analys	st: JM		Batch: 2417044
Chloride	419	20.0	1	04/24/24	04/24/24	



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lay Green 4/29/2024 1:	:29:56PM
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#### Cell 12 Vadose

#### E404237-12

		210120712				
		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	st: BA		Batch: 2417040
Benzene	ND	0.0250	1	04/24/24	04/24/24	
Ethylbenzene	ND	0.0250	1	04/24/24	04/24/24	
Toluene	ND	0.0250	1	04/24/24	04/24/24	
o-Xylene	ND	0.0250	1	04/24/24	04/24/24	
o,m-Xylene	ND	0.0500	1	04/24/24	04/24/24	
Total Xylenes	ND	0.0250	1	04/24/24	04/24/24	
Surrogate: 4-Bromochlorobenzene-PID		90.7 %	70-130	04/24/24	04/24/24	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analyst: BA		Batch: 2417040	
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/24/24	04/24/24	
Surrogate: 1-Chloro-4-fluorobenzene-FID		77.7 %	70-130	04/24/24	04/24/24	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	st: KM		Batch: 2417042
Diesel Range Organics (C10-C28)	ND	25.0	1	04/24/24	04/25/24	
Oil Range Organics (C28-C36)	ND	50.0	1	04/24/24	04/25/24	
Surrogate: n-Nonane		101 %	50-200	04/24/24	04/25/24	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	st: JM		Batch: 2417044
Chloride	90.8	20.0	1	04/24/24	04/24/24	

TNT Environmental	Project Name:	TNT Landfarm	
PO Box 2530	Project Number:	17009-C-0001	Reported:
Farmington NM, 87499	Project Manager:	Clay Green	4/29/2024 1:29;56PM

### Cell 13 Vadose

#### E404237-13

		Reporting		n1	A17	Num
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	/st: BA		Batch: 2417040
Benzene	ND	0.0250	1	04/24/24	04/24/24	
Ethylbenzene	ND	0.0250	1	04/24/24	04/24/24	
Toluene	ND	0.0250	1	04/24/24	04/24/24	
o-Xylene	ND	0.0250	1	04/24/24	04/24/24	
p,m-Xylene	ND	0.0500	1	04/24/24	04/24/24	
Total Xylenes	ND	0.0250	I	04/24/24	04/24/24	
Surrogate: 4-Bromochlorobenzene-PID		91.4 %	70-130	04/24/24	04/24/24	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	yst: BA		Batch: 2417040
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/24/24	04/24/24	
Surrogate: 1-Chloro-4-fluorobenzene-FID		79.3 %	70-130	04/24/24	04/24/24	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	yst: KM		Batch: 2417042
Diesel Range Organics (C10-C28)	ND	25.0	1	04/24/24	04/25/24	
Oil Range Organics (C28-C36)	ND	50.0	1	04/24/24	04/25/24	
Surrogale: n-Nonane		97.0 %	50-200	04/24/24	04/25/24	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	yst; JM		Batch: 2417044
Chloride	ND	20.0	1	04/24/24	04/24/24	

Anions by EPA 300.0/9056A

Chloride

## Sample Data

TNT Environmental	Project Name:	TNT Landfarm	
PO Box 2530	Project Number:	17009-C-0001	Reported:
Farmington NM, 87499	Project Manager:	Clay Green	4/29/2024 1:29:56PM

## Cell 14 Vadose E404237-14

		Dioi207 XI					
		Reporting				1-1-2	Market
Analyte	Result	Limit	Dilı	ution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg		Analyst	: BA		Batch: 2417040
Benzene	ND	0.0250		1	04/24/24	04/24/24	
Ethylbenzene	ND	0.0250		1	04/24/24	04/24/24	
Foluene	ND	0.0250		1	04/24/24	04/24/24	
o-Xylene	ND	0.0250		1	04/24/24	04/24/24	
o,m-Xylene	ND	0.0500		1	04/24/24	04/24/24	
Total Xylenes	ND	0.0250		1	04/24/24	04/24/24	
Surrogate: 4-Bromochlorobenzene-PID		90.9 %	70-130		04/24/24	04/24/24	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst	: BA		Batch: 2417040
Gasoline Range Organics (C6-C10)	ND	20.0		1	04/24/24	04/24/24	
Surrogate: 1-Chloro-4-fluorobenzene-FID		79.4 %	70-130		04/24/24	04/24/24	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst	: KM		Batch: 2417042
Diesel Range Organics (C10-C28)	ND	25.0		1	04/24/24	04/25/24	
Oil Range Organics (C28-C36)	ND	50.0		1	04/24/24	04/25/24	
Surrogate: n-Nonane		88.5 %	50-200		04/24/24	04/25/24	

mg/kg

20.0

mg/kg

69.4

Analyst: JM

04/24/24

04/24/24

Batch: 2417044

## **OC Summary Data**

17009-C-0001	
: Clay Green	4/29/2024 1:29:56PN

PO Box 2530 Farmington NM, 87499		Project Number: Project Manager:		1009-C-0001 lay Green				4,	/29/2024 1:29:56PM
Volatile Organics by EPA 8021B  Analyst: BA									
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2417040-BLK1)							Prepared: 04	4/24/24 Ana	alyzed: 04/24/24
Benzene	ND	0.0250							
Ethylbenzene	ND	0.0250							
Toluene	ND	0.0250							
o-Xylene	ND	0.0250							
o,m-Xylene	ND	0.0500							
Total Xylenes	ND	0.0250							
Surrogate: 4-Bromochlorobenzene-PID	7.33		8.00		91.7	70-130		11000	
LCS (2417040-BS1)							Prepared: 04	1/24/24 Ana	alyzed: 04/24/24
Benzene	4.57	0.0250	5.00		91.5	70-130			
Ethylbenzene	4.45	0.0250	5.00		89.1	70-130			
Toluene	4.57	0.0250	5.00		91.4	70-130			
o-Xylene	4.52	0.0250	5.00		90.3	70-130			
o,m-Xylene	9.11	0.0500	10.0		91.1	70-130			
Total Xylenes	13.6	0.0250	15.0		90.8	70-130			
Surrogate: 4-Bromochlorobenzene-PID	7.39		8.00		92.4	70-130			
Matrix Spike (2417040-MS1)				Source:	E404237-0	03	Prepared: 04	4/24/24 Ana	alyzed: 04/24/24
Benzene	5.33	0.0250	5.00	ND	107	54-133			
Ethylbenzene	5.18	0.0250	5.00	ND	104	61-133			
Toluene	5.32	0.0250	5.00	ND	106	61-130			
o-Xylene	5.27	0.0250	5.00	ND	105	63-131			
o,m-Xylene	10.6	0.0500	10.0	ND	106	63-131			
Total Xylenes	15.9	0.0250	15.0	ND	106	63-131			
Surrogate: 4-Bromochlorobenzene-PID	7.33		8.00		91.6	70-130			
Matrix Spike Dup (2417040-MSD1)				Source:	E404237-0	03	Prepared: 04	4/24/24 Ana	alyzed: 04/24/24
Benzene	5.41	0.0250	5.00	ND	108	54-133	1.47	20	
Ethylbenzene	5.26	0.0250	5.00	ND	105	61-133	1.49	20	
Toluene	5.39	0.0250	5.00	ND	108	61-130	1.37	20	
o-Xylene	5.34	0.0250	5.00	ND	107	63-131	1.43	20	
o,m-Xylene	10.7	0.0500	10.0	ND	107	63-131	1.46	20	
Total Xylenes	16.1	0.0250	15.0	ND	107	63-131	1.45	20	

Surrogate: 1-Chloro-4-fluorobenzene-FID

## **QC Summary Data**

TNT Environmental	Project Name:	TNT Landfarm	Reported:
PO Box 2530	Project Number:	17009-C-0001	
Farmington NM, 87499	Project Manager:	Clay Green	4/29/2024 1:29:56PM

Project Manager	r: Cl	ay Green				4/2	9/2024 1:29:56PN
Nonhalogenated	Organics	by EPA 80	15D - GI	RO			Analyst: BA
Reporting Limit mg/kg	Spike Level mg/kg	Source Result mg/kg	Rec %	Rec Limits %	RPD %	RPD Limit %	Notes
					Prepared: 0-	4/24/24 Anal	yzed: 04/24/24
20.0							
	8.00		83.1	70-130			
					Prepared: 0	4/24/24 Anal	yzed: 04/24/24
20.0	50.0		77.1	70-130			
	8.00		83.6	70-130			
		Source:	E404237-0	03	Prepared: 0	4/24/24 Anal	yzed: 04/24/24
20.0	50.0	ND	79.3	70-130			
	8.00		82.8	70-130			
		Source:	E404237-	03	Prepared: 0	4/24/24 Anal	yzed: 04/24/24
20.0	50.0	ND	72.8	70-130	8.63	20	
	Reporting Limit mg/kg  20.0	Reporting Limit Level mg/kg mg/kg  20.0  20.0  50.0  20.0  50.0  8.00	Reporting Limit Level Result mg/kg mg/kg mg/kg mg/kg  20.0  20.0  8.00  Source: 20.0  50.0  8.00  Source:	Nonhalogenated Organics by EPA 8015D - GI   Reporting   Spike   Result   Rec     Limit   Level   Result   Rec     mg/kg   mg/kg   mg/kg   %	Nonhalogenated Organics by EPA 8015D - GRO    Reporting   Spike   Level   Result   Rec   Limits   mg/kg   mg/kg   mg/kg   %   %	Nonhalogenated Organics by EPA 8015D - GRO    Reporting Limit Level Result Rec Limits RPD mg/kg mg/kg mg/kg % % % % %   Prepared: 0-20.0     8.00   83.1   70-130     Prepared: 0-20.0   8.00   83.6   70-130     Prepared: 0-20.0   8.00   83.6   70-130     Result Rec Limits RPD mg/kg % % % %   Prepared: 0-20.0     8.00   83.6   70-130     Result Rec Limits RPD mg/kg mg/kg % % % % %   Prepared: 0-20.0     8.00   83.1   70-130     Result Rec Limits RPD mg/kg mg/kg % % % %   Prepared: 0-20.0     8.00   83.1   70-130     Result Rec Limits RPD mg/kg mg/kg % % % %   Prepared: 0-20.0     8.00   83.1   70-130     Result Rec Limits RPD mg/kg mg/kg % % % %   Prepared: 0-20.0     8.00   83.1   70-130	Reporting   Spike   Source   Rec   Limits   RPD   Limit   mg/kg   mg/kg   mg/kg   % % % % % %   % % %   % % % %   % % %   % % %   % % %   % % %   % % %   % % %   % % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   % %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %   %

8.00

82.3

70-130

6.58

## **QC Summary Data**

TNT Environmental	Project Name:	TNT Landfarm	Reported:
PO Box 2530	Project Number:	17009-C-0001	
Farmington NM, 87499	Project Manager:	Clay Green	4/29/2024 1:29:56PM

PO Box 2530 Farmington NM, 87499		Project Number: Project Manager		ay Green					4/29/2024 1:29:56PM
	Nonha	alogenated Org	ganics by	EPA 8015D	- DRO	ORO			Analyst: KM
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2417042-BLK1)							Prepared: 04	4/24/24	Analyzed: 04/24/24
Diesel Range Organics (C10-C28)	ND	25.0							
Oil Range Organics (C28-C36)	ND	50.0							
Surrogate: n-Nonane	48.7		50.0		97.3	50-200			
LCS (2417042-BS1)							Prepared: 04	4/24/24	Analyzed: 04/24/24
Diesel Range Organics (C10-C28)	263	25.0	250		105	38-132			
Surrogate: n-Nonane	48.7		50.0		97.4	50-200			
Matrix Spike (2417042-MS1)				Source:	E404237-0	)4	Prepared: 0-	4/24/24	Analyzed: 04/24/24
Diesel Range Organics (C10-C28)	265	25.0	250	ND	106	38-132			
Surrogate: n-Nonane	49.2		50.0		98.4	50-200			
Matrix Spike Dup (2417042-MSD1)				Source:	E404237-0	04	Prepared: 0	4/24/24	Analyzed: 04/24/24
Diesel Range Organics (C10-C28)	273	25.0	250	ND	109	38-132	3.14	20	
Surrogate: n-Nonane	51.0		50.0		102	50-200			

Matrix Spike (2417044-MS1)

Matrix Spike Dup (2417044-MSD1)

Chloride

Chloride

Prepared: 04/24/24 Analyzed: 04/24/24

Prepared: 04/24/24 Analyzed: 04/24/24

## **QC Summary Data**

TNT Environmental PO Box 2530 Farmington NM, 87499		Project Name: Project Number: Project Manager	17	NT Landfarm 7009-C-0001 lay Green					<b>Reported:</b> 4/29/2024 1:29:56PM
		Anions	by EPA 3	300.0/9056	1				Analyst: JM
Analyte	Result mg/kg	Reporting Limit mg/kg	Spike Level mg/kg	Source Result mg/kg	Rec %	Rec Limits %	RPD %	RPD Limit %	Notes
Blank (2417044-BLK1)							Prepared: 0	4/24/24 A	nalyzed: 04/24/24
Chloride	ND	20.0							
LCS (2417044-BS1)							Prepared: 0	4/24/24 A	analyzed: 04/24/24
Chloride	250	20.0	250		100	90-110			

250

250

20.0

20.0

550

560

Source: E404237-07

Source: E404237-07

97.9

305

80-120

80-120

1.80

QC Summary Report Comment:
Calculations are based off of the raw (non-rounded) data. However, for reporting purposes all QC data is rounded to three significant figures.
Therefore, hand calculated values may differ slightly.



## **Definitions and Notes**

	TNT Environmental	Project Name:	TNT Landfarm	
1	PO Box 2530	Project Number:	17009-C-0001	Reported:
	Farmington NM, 87499	Project Manager:	Clay Green	04/29/24 13:29

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

RPD Relative Percent Difference

DNI Did Not Ignite

DNR Did not react with the addition of acid or base.

Note (1): Methods marked with \*\* are non-accredited methods.

Note (2): Soil data is reported on an "as received" weight basis, unless reported otherwise.

Chain of Custody

	Bill To				La	ab Us	se On	ly					TA			EPA Pr	rogram
	Attention: TNT Environmenta	<u>!</u>	Lab	WO#	1		Job	Num	ber		1D 2	2D	3D	St	andard	CWA	SDWA
	Address: PO Box 2530		EC	OF	123	51			-C-oc						X		nco.
	City, State, Zip				·		Analy	sis a	nd Met	hod							RCRA
	Phone:								_							State	
	Email:		8015	8015				0	118.1						NM CO		TX
en, Marie			yd C	yd C	8021	3260	010	300.	poq 7						×	OT AL	17
nple ID	3365	Lab Number	DRO/ORO by 8015	GRO/DRO by 8015	BTEX by 8021	VOC by 8260	Metals 6010	Chloride 300.0	EPA method 418.1							Remarks	
rell 1	1 Vadose	I			X			X	X								
ell :	2 Vadose	2															
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ounds for legal				Time			Pounce						e On				47.370%
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Time	Received by: (Signature)	Date		Time			AVG	Ten	np °C_								
O - Other		Containe	т Туре	e: g -	glass,	<b>p</b> - p						s, v -	VOA				
	ess other arrangements are made. Hazardou	s samples will be	retu	rned to	o clien	t or c	lispose	ed of a	at the cli	ient e	expens	se. T	he re	port f	for the analy	sis of the a	bove
	tory with this COC. The liability of the laborato																



## @ envirotech

Chain of Custody

Page 2 of 2

	5894	Bill To				La	b Us	e On	ly	na Papa				TA	AT		EPA P	rogram
-		Attention: TNT Environmenta	ıl	Lab	WO#		-	Job	Num				2D	3D	Sta	ndard	CWA	SDWA
		Address: PO Box 2530	-	E	100	123				1-C-						Χ		
		City, State, Zip						Analy	ysis a	nd Me	ethod					Y MILE		RCRA
		Phone:														10.12		
	i i	Email:		015	015					18.1							State	TEVI
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				ORO	DRO	by 8	y 82	ls 60	de 3	neth					l	×		
nple ID			Lab Number	DRO/ORO by 8015	GRO/DRO by 8015	BTEX by 8021	VOC by 8260	Metals 6010	Chloride 300.0	EPA method 418.1						***	Remarks	
Cel	[ []	Vacose	, tt			X			X	X								
zell	12	Vacose	12			X			X	2								
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nis sample	e. I am aw	are that tampering with or intentionally mislab	elling the sample le	ocation	n,											on ice the day to subsequent da		oled or received
ounds fo	r legal action		reen					раске	a in ice	at an av	g temp					subsequent da	142	and the second second
324	Time 14	Received by: (Signature)	04/23	24	Time	:12		Rec	eive	d on i	ce:		)/ N	se Or	ıly			
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	Time	Received by: (Signature)	Date		Time			AVC	i Ter	np °C	4	.0						
D - Other			Containe	т Тур	e: g -	glass,	<b>p</b> - p	oly/p	lastic	, ag -	ambe	er glas	ss, v -	VOA				
reporte	ed unless	other arrangements are made. Hazardou	s samples will be	retu	rned t	o clien	nt or c	lispos	ed of	at the	client	expe	nse.	The re	port f	or the anal	ysis of the	above
by the la	aboratory	with this COC. The liability of the laborate	ory is limited to t	he an	nount	paid fo	or on	the re	port.									



Printed: 4/23/2024 3:24:59PM

#### **Envirotech Analytical Laboratory**

Sample Receipt Checklist (SRC)

Instructions: Please take note of any NO checkmarks.

If we receive no response concerning these item	ithin 24 hours of the date of this notice, all the sampl	es will be analyzed as requested.

TNT Environmental Date Received: 04/23/24 14:12 Work Order ID: E404237 Client: Logged In By: Alexa Michaels 04/23/24 15:16 (505) 860-6215 Date Logged In: Phone: Due Date: 04/30/24 17:00 (5 day TAT) clay@walsheng.net Email: Chain of Custody (COC) Yes 1. Does the sample ID match the COC? 2. Does the number of samples per sampling site location match the COC Yes 3. Were samples dropped off by client or carrier? Yes Carrier: Clay Green 4. Was the COC complete, i.e., signatures, dates/times, requested analyses? Yes 5. Were all samples received within holding time? Yes Note: Analysis, such as pH which should be conducted in the field, Comments/Resolution i.e, 15 minute hold time, are not included in this disucssion. Sample Turn Around Time (TAT) Client changed 418.1 analysis to GRO, 6. Did the COC indicate standard TAT, or Expedited TAT? Yes DRO, ORO by 8015 Sample Cooler Yes 7. Was a sample cooler received? 8. If yes, was cooler received in good condition? Yes 9. Was the sample(s) received intact, i.e., not broken? Yes 10. Were custody/security seals present? No 11. If yes, were custody/security seals intact? NA 12. Was the sample received on ice? If yes, the recorded temp is 4°C, i.e., 6°±2°C Yes Note: Thermal preservation is not required, if samples are received w/i 15 minutes of sampling 13. If no visible ice, record the temperature. Actual sample temperature:  $\underline{4^{\circ}C}$ Sample Container No 14. Are aqueous VOC samples present? NA 15. Are VOC samples collected in VOA Vials? NA 16. Is the head space less than 6-8 mm (pea sized or less)? 17. Was a trip blank (TB) included for VOC analyses? NA 18. Are non-VOC samples collected in the correct containers? Yes 19. Is the appropriate volume/weight or number of sample containers collected? Yes Field Label 20. Were field sample labels filled out with the minimum information: Yes Sample ID? Date/Time Collected? No Collectors name? No Sample Preservation 21. Does the COC or field labels indicate the samples were preserved? No 22. Are sample(s) correctly preserved? NA 24. Is lab filteration required and/or requested for dissolved metals? No Multiphase Sample Matrix 26. Does the sample have more than one phase, i.e., multiphase? No 27. If yes, does the COC specify which phase(s) is to be analyzed? NA 28. Are samples required to get sent to a subcontract laboratory? No NA Subcontract Lab: NA 29. Was a subcontract laboratory specified by the client and if so who? **Client Instruction** 

Signature of client authorizing changes to the COC or sample disposition.

Date

Chain of Custody

Page \_\_\_\_\_ of \_\_\_\_\_

	Bill To				La	b Us	e On	lv					TA	π	EPA P	rogram
	Attention: TNT Environmental		Lab '	WO#			Job	Num	ber		1D	2D	3D	Standard	CWA	SDWA
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Ce11 2	Vadose	2	1	1												
Cell 3	Vadose	3							1							
Cell 4	Valose	4														
Cell 5	Vadose	5							1							
Cell 6	Valore	U														
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@ envirotech

Chain of Custody

Page 2 of 2

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

General Information Phone: (505) 629-6116

Online Phone Directory <a href="https://www.emnrd.nm.gov/ocd/contact-us">https://www.emnrd.nm.gov/ocd/contact-us</a>

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

CONDITIONS

Action 346350

#### **CONDITIONS**

Operator:	OGRID:
T-N-T ENVIRONMENTAL INC	22099
PO Box 2530	Action Number:
Farmington, NM 87499	346350
	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