New Mexico Oil Conservation Division **BRC Madera #1 Site Demolition and NORM Monitoring**







NMOCD - BRC Madera #1

Section 29 Township 22S Range 27E Lat: 32.368463 Long: -104.209053 Carlsbad, Eddy County, New Mexico

May 2, 2025 Envirotech Project #23002-0006

Submitted To:

Mr. Cory Smith, **EMNRD-OCD** 5200 Oakland Ave NE Albuquerque, New Mexico 87113 Phone: (505) 629-9597

E-mail: cory.smith@state.nm.us



Practical Solutions for a Better Tomorrow Arizona • Colorado • New Mexico • Texas • Utah

Phone: (505) 629-9597

Email: cory.smith@state.nm.us

May 2, 2025, Project #23002-0006

Mr. Cory Smith New Mexico Oil Conservation Division 5200 Oakland Ave NE Albuquerque, New Mexico 87113

RE: BRC MADERA #1

DEMOLITION REPORT

EDDY COUNTY

CARLSBAD, NEW MEXICO

SECTION 29 TOWNSHIP 22S RANGE 27E

Dear Mr. Smith

Enclosed please find the report entitled *Oil Conservation Division BRC Madera #1 Demolition Report* for the subject site located at 32.368463, -104.209053 in Carlsbad, Eddy County, New Mexico. This report includes the demolition activities and NORM monitoring for the subject site on the week of March 18th, 2025.

We appreciate the opportunity to be of service. If you have any questions or require additional information, please contact our office at (505) 632-0615.

Respectfully Submitted,

ENVIROTECH, INC.

Diego Aragon

Environmental Staff Scientist

daragon@envirotech-inc.com

Enclosure: OCD BRC Madera #1 Demolition Report

envirotech-inc.com info@envirotech-inc.com

Table of Contents

New Mexico Oil Conservation Division BRC Madera #1 – Demo and NORM Report Section 29, Town 22S, Range 27E Eddy County, New Mexico

1.0 INTRO	DUCTION	
2.0 LOCAT	TION	1
3.0 NORM	SCREENING	1
4.0 DEMOI	LITION ACTIVITIES	
5.0 CONCL	LUSION	
Figures:	Figure 1, Vicinity Map Figure 2, Site Map	
Appendix:	Appendix A, Field Notes Appendix B, Site Photography Appendix C. Disposal Documents	



Page Left Intentionally Blank



OCD - BRC Madera #1 Demolition Report April 2025 Page 1

1.0 Introduction

Envirotech submitted a Demolition Plan for the subject well location on February 17th, 2025. This report includes the demolition activities and NORM monitoring activities that were conducted for the subject well location.

2.0 Location

The subject well site is identified as the BRC Madera #1 well site and is located within Section 29, Township 22 South, Range 27 East, Eddy County, New Mexico. The site location is further described as latitude 32.368463 and longitude -104.209053; see **Figure 1, Vicinity Map**.

Driving directions from Carlsbad, New Mexico are as follows: from the intersection of US-Highway 285 and US-Highway 180, travel south, southeast approximately 3.30 miles on US 285 to south Thomason Road. Turn right and travel south approximately 0.75 miles on south Thomason Road to Seneca Lane. Turn right and travel west approximately 0.28 miles on Seneca Lane to an unnamed dirt road. Turn right and travel north approximately 0.12 miles on the unnamed road, the location will be on the left.

3.0 NORM Screening

Accessible above ground storage tanks (AST) and onsite adjacent oil field equipment were screened for Naturally Occurring Radiation Material (NORM) utilizing a Geiger Counter. All readings were below two (2) background concentrations, see *Appendix A Field Notes*.

4.0 Demolition Activities

On March 11th, 2025, J&R Oilfield service performed tank cleaning activities on the aboveground storage tanks, as well as emptied all contents from the onsite separator. This generated 60 bbls of liquids that were delivered to Gandy Marly Landfarm (Permit #NM 1-19) on March 12th, 2025. Envirotech personnel mobilized to the subject site on March 17th to begin demolition activities. The separators were loaded onto a transport truck and delivered to the metal recycling facility in Carlsbad, New Mexico. Envirotech utilized a Trackhoe to smash the above ground production tank, and it was also hauled to the scrap metal recyclers. The fiberglass pit tank was smashed and delivered to Gandy Marly landfill for disposal. Per conversations with DCP mid-stream, they were responsible for cutting and capping the line and removal of the meter run piping. 27 cubic yard if contaminated soil was removed and transported to a local disposal facility.



OCD - BRC Madera #1
Demolition Report
April 2025
Page 2

5.0 Conclusion

The work and services provided were in accordance with OCD standard. All observations and conclusions provided here are based on the information and current site conditions found at the subject well site. This work has been conducted and reported in accordance with generally accepted professional practices in geology, engineering, environmental chemistry, and hydrogeology.

We appreciate the opportunity to be of service. If you have any questions or require additional information, please contact our office at (505) 632-0615.

Respectfully Submitted,

ENVIROTECH, INC.

Diego Aragon

Environmental Staff Scientist

daragon@envirotech-inc.com

Reviewed by:

Greg Crabtree, PE

Environmental Project Manager

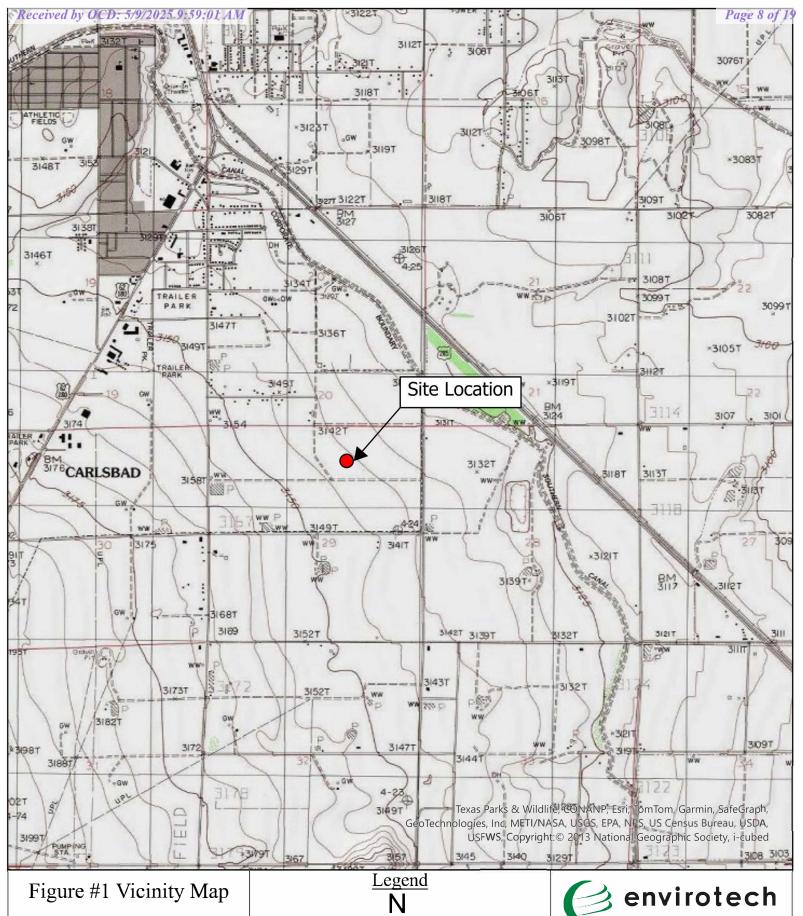
gcrabtree@envirotech-inc.com

Figures

Figure 1, Vicinity Map Figure 2, Site Map



Practical Solutions for a Better Tomorrow



Eddy County NMOCD BRC Madera #1 32.368463, -104.209053 Carlsbad, New Mexico Project #23002-0006

Released to Imaging: 5/9/2025 10:00:12 AM



Environmental Scientists and Engineers 5796 U.S Highway 64 Farmington, New Mexico 87401 505.632.0615 Date Drawn: 04/17/2025 Drawn by:D. Aragon



Figure #2, Site Map

BRC Madera #1 32.368463, -104.209053 Carlsbad, New Mexico

Eddy County NMOCD Project #23002-0006 Released to Imaging: 5/9/2025 10:00:12 AM



envirotech

Environmental Scientists and Engineers 5796 U.S Highway 64 Farmington, New Mexico 87401 505.632.0615 Date Drawn: 04/17/2025 Drawn by:D. Aragon

Appendix A

Field Notes



Practical Solutions for a Better Tomorrow

CLIENT: 23002-0006 (3envirotec					I.		ntal Specialist: _	Specialist:	
START DATE:	2-10	2-25	200	3 ella	Hotec	n	C.O.C. No:		
	3-10	200	(808) 032-0018 (800) 202-1079 5706 U.S. Hwy 64, Farmington, NM 87401			LAT	32.368	1946	
FINISH DATE:	217	5-25					LONG	-104.20	29920
Page #		of_	note to the branch a chest song pay after these or						2-1750
		F	IELD REPO	RT: NORM	TESTING	VERIFIC	CATION	7 mag	
LOCATION	NAME:	BRC M	PADERA	WELL	* 1		The state of the s	: 30-015	- 77.377
QUAD/UNIT:		SEC:	TWP:		RNG:				20012
QTR/FOOTAGE:			CNTY: £	EDDY	ST: NM	1		PM:	
BACKGROUD RE	ADING			IALLO	VADI E CONCEN				
pancake	Probe #1	0		1	WABLE CONCEN	TRATION (2	TIMES BACK	GROUND)	
scintillation		10	m	R/hr	Probe #1		0	mR/hr	
Johnmanon	Probe #2	10	m P	R/hr	Probe #2		20	mR/hr	
TIME						CONCI	ENTRATION		
7:00 Am	SAMPLE I.D.	5.0	DESC	RIPTION		Probe 1	Probe 2		
> 10 Alu		26	perator			0	9		
101101		28	perate	01		0	q		
1:15	4	4	ea (TA	nk)		0	8		
LAOHU		Av	rea (Pi	ping)		0	8		
	1			1			0		
			-						
1 4 15 17 17 17									1
									1978
							1 2		
otes:									
	1								
	//	7				17	Conversion Fee		
. /	//	/ ,		8 1		li li	Conversion Fac Roentgen:	tors 1 Rem =	
1	note	w		5-1	8-25		Rem:		0
	Analyst Sign	ature		7	005	1	Sievert:		
/	/			Date			Coulomb/kilogi	ram:	2.16
						1	/dicrocoulomb/	kilogram:	21.
9	muce	Cam	teu			1	/lillicoulomb/ki	logram:	0.0
	Printed Na	me		Instrument	tID		Rep:		0.
							Parker:	The second secon	0.

Appendix B

Site Photography



Practical Solutions for a Better Tomorrow

Released to Imaging: 5/9/2025 10:00:12 AM

Site Photography NMOCD BRC Maderna #1 Well Location Demolition Eddy County, New Mexico Project #23002-0006



Picture 1: Pre-Demolition Activities



Picture 2: Pre-Demolition Activities

Site Photography
NMOCD
BRC Maderna #1
Well Location Demolition
Eddy County, New Mexico
Project #23002-0006



Picture 3: Demolition Activities



Picture 4: Post Well Location Demolition

Appendix C

Disposal Documents



Practical Solutions for a Better Tomorrow

Phone: (505) 476-3441

Online Phone Directory Visit: https://www.emnrd.nm.gov/ocd/contact-us/

General Information

Phone: (505) 629-6116

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

FB48@163@f 19 Revised October 11, 2022

File via OCD Permitting
*Surface Waste Management Facility Operator
and Generator shall maintain and make this documentation available for Division inspection.

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE

REQUEST FOR THE ROTTE TO THE CELL I STE
 Generator Name and Address: Energy Acumen c/o New Mexico Oil Conservation Division, 1220 St. Francis Drive, Santa Fe, NM 87505
Energy Acumen c/o New Mexico Oil Conservation Division, 1220 St. 1 fancis Drive, Canta Fe, 1401 07 000 2. Originating Site:
2. Originating Site: BRC Madera #1 (API 30-015-22372
3. Location of Material (Street Address, City, State or ULSTR):
B-29-22S-27E
4. Source and Description of Waste:
Crude oil and Produced Water Tank bottoms and fiberglass debris from the destruction and cleaning of a production and fiberglass pit tank.
Estimated Volume 40 (vd)/bbls Known Volume (to be entered by the operator at the end of the haul) 60/25 (vd³)/bbls
5. GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS I Jackie Burdine Jacky Burdine, representative or authorized agent for Operator of Record - Energy Acumen do hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is: (Check the appropriate classification)
RCRA Exempt: Oil field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste. Operator Use Only: Waste Acceptance Frequency Monthly Weekly Per Load
RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items)
☐ MSDS Information ☐ RCRA Hazardous Waste Analysis ☑ Process Knowledge ☐ Other (Provide description in Box 4)
GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS I Jackie Burdine Jackye Burdine, representative for Operator of Record - Energy Acumen do hereby certify that representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the samples have been found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The results of the representative samples are attached to demonstrate the above-described waste conform to the requirements of Section 15 of 19.15.36 NMAC.
5. Transporter:
OCD Permitted Surface Waste Management Facility
Name and Facility Permit #: Gandy Marley NM 1-19
Address of Facility: Sections 4,5,8 and 9 TWP 11S RNG 31E
Method of Treatment and/or Disposal:
☐ Evaporation ☐ Injection ☐ Treating Plant ☑ Landfarm ☑ Landfill ☐ Other
Waste Acceptance Status: APPROVED DENIED (Must Be Maintained As Permanent Record)
PRINT NAME OF Johnson TITLE: GM DATE: 3/19/25
SIGNATURE Surface Waste Management Facility Authorized Agent Released to Imaging: 5/9/2025 10:00:12 4M

Generator Name	GA :	7770	n			
Generator Name Location of Origin Location Location Location Location of Origin Location Loca	TV inc.	/ 330		TOP		
Name & No. County City, State. Zip API No. Rig Name & No. Company Man AFE/PO No. Rig Name & No. AFE/PO N	5	-1 -	GENERA		rigin 🗸 🚽	esa. #1
County API No. TRUCK TIME STAMP DISPOSAL FACILITY RECEIVING AREA No. AFE/PO No. Rig Hame & No. AFE/PO	Generator Name	Jiroreun				
City, State, Zip	Address					
Phone No. Rig Name & No. AFE/PO NO. AF				County		
TRUCK TIME STAMP OUT: No. DISPOSAL FACILITY RECEIVING AREA Name/No. Landfill Name/No. Landfill Phone No. 575-347-0434 Address P.O. Box 1858 Rowwell, NM 88202 NORM Readings Taken? (Circle One) YES NO If YES, was reading > 50 micro roentgens? (Circle One) YES NORM Readings Taken? (Circle One) YES NO IF YES, was reading > 50 micro roentgens? (Circle One) YES Transporter's Name Print Name Print Name Print Name Print Name Print Name Print Name Selevery Date DRIVER'S SIGNATURE Exempt E&P Waster/Service Identification and Amount (Place volume next to waste type in barriels or cubic yards) Oil Based Muds Oil Based Muds Oil Based Clutting Produced Formation Solids Trock Wester Date Competition Gashering Line Water/Waste Commercial Line And Out Track No. 2 LS Bin No. Phone No. Phone No. Phone No. If YES, was reading > 50 micro roentgens? (Circle One) YES No. Phone No. Phone No. Phone No. If YES, was reading > 50 micro roentgens? (Circle One) YES No. Phone No. Phone No. Print Name Print Name Print Name District Side Line and Side Line and Circle Circ	City, State, Zip			API No		
TRUCK TIME STAMP IN: OUT: Site Name / Permit No. Commercial Landfill (NM-01-0019) Phone No. 575-347-0434 Address P.O. Box 1658 Rosewil, NM 88202 NORM Readings Takers (Circle One) YES NO If YES, was reading > 50 micro roentigens? (Circle One) YES NO TRANSPORTER Transporter's Name Transporter'	Phone No			Rig Name & N	lo	
Name/No. Landfill Name/No. Landfill Name/No. Landfill Name/No. Landfill Name/No. Landfill Phone No. 575-347-0434 Address	Company Man			AFE/PO No		
Name/No. Landfill Name/No. Landfill Name/No. Landfill Name/No. Landfill Name/No. Landfill Phone No. 575-347-0434 Address		71.45 074.45	DISPOSAL I	ACILITY		DECENNING AREA
Site Name / Permit No. Commercial Landfill (NM-01-0019) Address Pho. Box 1988 Roswell, NM 88202 NORM Readings Taken? (Circle One) YES NO Pass the Paint Filter Test? (Circle One) YES NO ITAMSPORTER Transporter's Name Truck No. 2 Print Name Address Print Name Fruck No. 2 Print Name Address Print Name Fruck No. 2 Print Name Address Bin No. Phone No. P	I RUCK I	IME STAMP			İ	
Address P.O. Box 1688 Roswell, NM 88202 NORM Readings Taken? (Circle One) YES NO Pass the Paint Filter Test? (Circle One) YES NO TRANSPORTER Transporter's Name T. R. Circle One) YES NO TRANSPORTER Transporter's Name T. R. Circle One) YES NO TRANSPORTER Print Name Truck No. Jin No. Phone No. Complete Exempt E&P Waster/Service Identification and Amount (Place volume next to waste type in barrels or cubic yards) Oil Based Muds Oil Based Muds Oil Based Cuttings Produced Water (Non-injectable) Gathering Line Water/Waste Carrent Water Produced Formation Solids Track National (Jet Out Trash A Debris BAP Contaminated Soil Gas Phant Waster Non-Exempt E&P waste must be analyzed and be below the threshold limits for toxicity (TCLP), ignition, corrosiveness, and reactivity.) Non-Exempt Other: Phose Section on a per monit only tests.) I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the U.S. Environmental Protection Agency's July 1988 regulatory determination, described waste load is (Check the appropriate classification) Oil field waste generated from oil and gas exploration and production operations and ere not mixed with non-exempt waste. (Gandy Mose) Complete T. C. 138 I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the U.S. Environmental Protection Agency's July 1988 regulatory determination, described waste load is (Check the appropriate classification) Oil field waste generated from oil and gas exploration and production operations and ere not mixed with non-exempt waste. (Gandy Mose) Complete T. C. 138 I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the U.S. Environmental Protection Agency's July 1988 regulatory determination, described waste load is (Check the appropriate classification and Recovery Act (RCRA) and the U.S. Environmental Protection Agency's July 1988 regulatory determinati	IN:	OUT:			Name/No.	Landfill
Address P.O. Box 1688 Roswell, NM 88202 NORM Readings Taken? (Circle One) YES NO Pass the Paint Filter Test? (Circle One) YES NO TRANSPORTER Transporter's Name T. R. Circle One) YES NO TRANSPORTER Transporter's Name T. R. Circle One) YES NO TRANSPORTER Print Name Truck No. Jin No. Phone No. Complete Exempt E&P Waster/Service Identification and Amount (Place volume next to waste type in barrels or cubic yards) Oil Based Muds Oil Based Muds Oil Based Cuttings Produced Water (Non-injectable) Gathering Line Water/Waste Carrent Water Produced Formation Solids Track National (Jet Out Trash A Debris BAP Contaminated Soil Gas Phant Waster Non-Exempt E&P waste must be analyzed and be below the threshold limits for toxicity (TCLP), ignition, corrosiveness, and reactivity.) Non-Exempt Other: Phose Section on a per monit only tests.) I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the U.S. Environmental Protection Agency's July 1988 regulatory determination, described waste load is (Check the appropriate classification) Oil field waste generated from oil and gas exploration and production operations and ere not mixed with non-exempt waste. (Gandy Mose) Complete T. C. 138 I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the U.S. Environmental Protection Agency's July 1988 regulatory determination, described waste load is (Check the appropriate classification) Oil field waste generated from oil and gas exploration and production operations and ere not mixed with non-exempt waste. (Gandy Mose) Complete T. C. 138 I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the U.S. Environmental Protection Agency's July 1988 regulatory determination, described waste load is (Check the appropriate classification and Recovery Act (RCRA) and the U.S. Environmental Protection Agency's July 1988 regulatory determinati	Site Name / Permit No. Co	mmercial Landfill (NM-01-0019))	Phone No. 5	75-347-0434	
NORM Readings Taken? (Circle One) YES NO Pass the Paint Filter Test? (Circle One) YES NO TRANSPORTER Transporter's Name Circle One) YES NO TRANSPORTER Transporter's Name Circle One) YES NO TRANSPORTER Transporter's Name Circle One) YES NO TRANSPORTER Print Name Print Na	0.0					
Pass the Paint Filter Test? (Circle One) YES NO TRANSPORTER Transporter's Name Address Print Name Truck No. Bin No. Phone No. I nereby certify that the above named material(a) was/were picked up at the Generator's site isted above and delivered without incident to the disposal facility lists Exempt E8.P Waste/Sorvice Identification and Amount (Place volume next to waste type in barrels or cubic yards) Oil Based Muds Oil Based Cuttings Produced Water (Nor-injectable) Oathering Low Malar/Maste Completion Fluid/Plowback OTHER EXEMPT WASTE DINNER'S SIGNATURE Exempt E8.P Waste/Sorvice Identification and Amount (Place volume next to waste type in barrels or cubic yards) OIL Based Muds OIL Based Cuttings Produced Formation Solids Truck National /Jet Dut Trash & Debris Trash & Debris Trash & Debris Non-Exempt E8.P Waste/Service Identification and Amount (All non-exempt E8.P waste must be analyzed and be below the threshold limits for toxicity (TCLP), ignition, corresiveness, and reactivity.) Non-Exempt Other: OIL Based Selection Non-Exempt Waste List on back CLARITITY: B - Barrels I hereby sertly that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Production Agency's July 1988 regulatory determination, degree of the state of the production on a per month only basis.) Official waste load is (Check the appropriate classification of the waste which is non-hazardous that does not exceed the minimum standards for waste hezardous by characteristics established requiremental production operations and ere not mixed with non-exampt waste. (Gandy Modern Schaller) OIL field waste which is non-hazardous that does not exceed the minimum standards for waste hezardous by characteristics established conductions. A production on a per month only basis.) OIL field waste which is non-hazardous that does not exceed the minimum standards for waste hezardous b	AUG1635		NO	If YES, was re	ading > 50 micro	roentgens? (Circle One) YES
TRANSPORTER Print Name Truck No. 2.1.5 Bin No. Phone No. I hereby certify that the above named material(s) was/were picked up at the Generator's are listed above and delivered without incident to the disposal facility list SHIPMENT DATE Exempt E&P Waste/Service Identification and Amount (Place volume next to waste type in barrels or cubic yards) Oil Based Muds Oil Based Cuttings Produced formation Solids Truck Waster Based Muds Gestering Line Water Waster Produced formation Solids Truck Waster Alexand Visiter (Based Muds Gestering Line Water (_					
Address Bin No. Bin No. Phone No.			TRANSPO	RTER		
Address Bin No. Bin No. Phone No.	Transporter's Name	CR alkelt		Print Name		Water Control of the
Phone No. Phone No. Phone No. Phone No. Phone No. Phone No. I hereby certify that the above named material(s) was/were picked up at the Generator's the istendance above and delivered without incident to the disposal facility field such that the subove named material(s) was/were picked up at the Generator's the istendance without incident to the disposal facility field such that the subove named material(s) was/were picked up at the Generator's the istendance without incident to the disposal facility field such that the subove named delivered without incident to the disposal facility field such that the subove named delivered without incident to the disposal facility field such that the subove named delivered without incident to the disposal facility field. Produced formation of the subove named to waste the facility field. Production OTHER EXEMPT WASTE Produced formation Solids OTHER NON-EXEMPT WASTE OTHER NON-Exempt Vaste OTHER NON-Exempt Vaste OTHER NON-Exempt Vaste OTHER NON-Exempt Vaste OTHER NON-EXEMPT OTHER NON-Exempt Vaste OTHER NON-Exempt V		•		Truck No.	215	
Phone No. Phone No. I harreby certify that the above named material(s) was/were picked up at the Generator's site itsted above and delivered without incident to the disposal facility list. SHIPMENT DATE DRIVER'S SIGNATURE DRIVER'S					=	
Thereby cartily that the above named material(s) was/were picked up at the Generator's site listed above and delivered without incident to the disposal facility fish. SHIPMENT DATE DRIVER'S SIGNATURE DELIVERY DATE DRIVER'S SIGNATURE DELIVERY DATE DRIVER'S SIGNATURE DRIVER'S SIG	Phone No.					
SHIPMENT DATE Exempt E&P Waster/Sorvice Identification and Amount (Place volume next to waste type in barriels or cubic yards) Cil Based Muds Cil Based Cuttings Produced Water (Non-injectable) Cathering Limits Commetted Water (Non-injectable) Commetted Soli Cathering Limits Non-Exempt Cher: (All non-exempt E&P waste must be analyzed and be below the threshold limits for toxicity (TCLP), ignition, corrosiveness, and reactivity) Non-Exempt Cher: (All non-exempt E&P waste must be analyzed and be below the threshold limits for toxicity (TCLP), ignition, corrosiveness, and reactivity) Non-Exempt Cher: (Please select from Non-Exempt Waste List on back CUANTITY: B - Barrels L - Liquid Y - Yards E - Each C-138 I hereby-certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, despited waste load is (Check the appropriate classification) Coll field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by cheracleristics established waste limits with a propriate items as provided.) Coll field waste which is non-hazardous wate as defined by 40 CFR, part 281, subpart D, as amended. The following docudernonstrating the waste as non-hazardous wates as defined by 40 CFR, part 281			nd up at the Generator's			out incident to the disposal facility listed
SHIPMENT DATE Exempt E&P Waster/Service Identification and Amount (Place volume next to waste type in barrels or cubic yards) Cil Based Muds Completion Fluid/Flowback Cil Based Cuttings Produced Water (Non-injectable) Gathering Line Water/Waste Cement Water Road Cuttings Produced Formation Solids Truck Washout /Jet Out Tank Bottoms Trash & Debris EAP Contaminated Soil Gas Plant Waste WASTE GENERATION PROCESS: Drilling Completion Droduction D Gathering Lines Non-Exempt E&P Waster Mased Cutting Produced Water (Non-injectable) WASTE GENERATION PROCESS: Drilling Completion D Production D Gathering Lines Non-Exempt E&P Waster must be analyzed and be below the threshold limits for toxicity (TCLP), ignition, corrosiveness, and reactivity.) Non-Exempt Other: Prease select from Non-Exempt Waste List on back QUANTITY: B - Barrels L - Liquid Y - Yards E - Each I bereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, described waste load is Check the appropriate classifications on a per month only basis.) RCRA EXEMPT: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics establisher regulations, at OCFR 2612-12-81.24, or listed hazardous waste as defined by 40 CFR, part 261, subpart 0, as amended. The following docu demonstrating the waste as non-hazardous is attached. (Check the appropriate time as provided.) MSDS Information RCRA Hazardous Waste Analysis Other (Provide Description Below) MSDS Information Public Safety. (The order, documentation of no our waste determination and a description of the waste must accompany this form.)	Thereby county that the thereby	, name materially man word prove		211	25	
Exempt E&P Waste/Service Identification and Amount (Place volume next to waste type in barrels or cubic yards) Oil Based Muds Oil Based Critings Produced Water (Non-injectable) Produced Water (Non-injectable) Roduced Water (Non-injectable) Roduced Crement Water Roduced Crement Roduced Roduc	CHIDMENT DATE	DRIVER'S SIGNATURE		DELIVER	Y DATE	DRIVER'S SIGNATURE
WASTE GENERATION PROCESS: Drilling Completion Production Gathering Lines Non-Exempt E&P Waste/Service Identification and Amount (All non-exempt E&P waste must be analyzed and be below the threshold limits for toxicity (TCLP), ignition, corrosiveness, and reactivity.) Non-Exempt Other:	Produced Formation Solids Tank Bottoms E&P Contaminated Soil	Truck Washout	:/Jet Out		OTHER NO	ON-EXEMPT WASTE
Non-Exempt E&P Waste/Service Identification and Amount (All non-exempt E&P waste must be analyzed and be below the threshold limits for toxicity (TCLP), ignition, corrosiveness, and reactivity.) Non-Exempt Other: Please select from Non-Exempt Waste List on back QUANTITY: B - Barrels L - Liquid Y - Yards E - Each L - Liquid Y - Yards E - Each C-138 I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, described waste load is (Check the appropriate classification) RCRA EXEMPT: Oil field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste. (Gandy Maccepts certifications on a per month only basis.) RCRA NON-EXEMPT: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined by 40 CFR, part 281, subpart D, as amended. The following docudemonstrating the waste as non-hazardous waste Analysis MSDS Information RCRA Hazardous Waste Analysis Other (Provide Description Below) EMERGENCY NON-OILFIELD: Emergency non-hazardous, non-oilfield waste that has been ordered by the Department of Public Safety. (The order, documentation of no ous waste determination and a description of the waste must accompany this form.)						D Cathodon Lines
(All non-exempt E&P waste must be analyzed and be below the threshold limits for toxicity (TCLP), ignition, corrosiveness, and reactivity.) Non-Exempt Other: Please select from Non-Exempt Waste List on back	WASTE GENERATION PROCE	-	·			Gatering Lines
Non-Exempt Other: Please select from Non-Exempt Waste List on back	(All non-					rrosiveness, and reactivity.)
C-138 I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, described waste load is (Check the appropriate classification) RCRA EXEMPT: Oil field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste. (Gandy N accepts certifications on a per month only basis.) RCRA NON-EXEMPT: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, subpart D, as amended. The following docudemonstrating the waste as non-hazardous is attached. (Check the appropriate items as provided.) MSDS Information RCRA Hazardous Waste Analysis Other (Provide Description Below) EMERGENCY NON-OILFIELD: Emergency non-hazardous, non-oilfield waste that has been ordered by the Department of Public Safety. (The order, documentation of no ous waste determination and a description of the waste must accompany this form.)	•	chonge Co. Wood Wood of Co.		-	-	
I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, described waste load is (Check the appropriate classification) RCRA EXEMPT: Oil field waste system on a per month only basis.) RCRA NON-EXEMPT: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, subpart D, as amended. The following docudemonstrating the waste as non-hazardous is attached. (Check the appropriate items as provided.) RCRA Hazardous Waste Analysis Other (Provide Description Below) EMERGENCY NON-OILFIELD: Emergency non-hazardous, non-oilfield waste that has been ordered by the Department of Public Safety. (The order, documentation of no ous waste determination and a description of the waste must accompany this form.)	•	60			·	
I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, described waste load is (Check the appropriate classification) RCRA EXEMPT: Oil field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste. (Gandy Maccepts certifications on a per month only basis.) RCRA NON-EXEMPT: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, subpart D, as amended. The following docudemonstrating the waste as non-hazardous is attached. (Check the appropriate items as provided.) MSDS Information RCRA Hazardous Waste Analysis Other (Provide Description Below) EMERGENCY NON-CILFIELD: Emergency non-hazardous, non-oilfield waste that has been ordered by the Department of Public Safety. (The order, documentation of no ous waste determination and a description of the waste must accompany this form.)	QUANTITY:	B - Barrels	L - L	Iquid	Y - Ya	rds E - E8C1
I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, described waste load is (Check the appropriate classification) RCRA EXEMPT: Oil field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste. (Gandy Maccepts certifications on a per month only basis.) RCRA NON-EXEMPT: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, subpart D, as amended. The following docudemonstrating the waste as non-hazardous is attached. (Check the appropriate items as provided.) MSDS Information RCRA Hazardous Waste Analysis Other (Provide Description Below) EMERGENCY NON-CILFIELD: Emergency non-hazardous, non-oilfield waste that has been ordered by the Department of Public Safety. (The order, documentation of no ous waste determination and a description of the waste must accompany this form.)						·
Dil field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste. (Gandy Maccepts certifications on a per month only basis.) RCRA NON-EXEMPT: Oil field wastes which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, subpart D, as amended. The following docudemonstrating the waste as non-hazardous is attached. (Check the appropriate items as provided.) MSDS Information RCRA Hazardous Waste Analysis Other (Provide Description Below) EMERGENCY NON-OILFIELD: Emergency non-hazardous, non-oilfield waste that has been ordered by the Department of Public Safety. (The order, documentation of no ous waste determination and a description of the waste must accompany this form.)			<u>C-13</u>	<u>8</u>		
Dil field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste. (Gandy Maccepts certifications on a per month only basis.) RCRA NON-EXEMPT: Oil field wastes which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, subpart D, as amended. The following docudemonstrating the waste as non-hazardous is attached. (Check the appropriate items as provided.) MSDS Information RCRA Hazardous Waste Analysis Other (Provide Description Below) EMERGENCY NON-OILFIELD: Emergency non-hazardous, non-oilfield waste that has been ordered by the Department of Public Safety. (The order, documentation of no ous waste determination and a description of the waste must accompany this form.)	I hereby certify that according to	to the Resource Conservation and Re	covery Act (RCRA) and t	he US Environmenta	l Protection Agend	cy's July 1988 regulatory determination, the
accepts certifications on a per month only basis.) RCRA NON-EXEMPT: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, subpart D, as amended. The following docudemonstrating the waste as non-hazardous is attached. (Check the appropriate items as provided.) RCRA Hazardous Waste Analysis Other (Provide Description Below) EMERGENCY NON-OILFIELD: Emergency non-hazardous, non-oilfield waste that has been ordered by the Department of Public Safety. (The order, documentation of no ous waste determination and a description of the waste must accompany this form.)	described waste load is (Check		-11 4		M 4	mined with any comment works (Oracle Mar
Cil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, subpart D, as amended. The following documentariting the waste as non-hazardous is attached. (Check the appropriate items as provided.) Continuous MSDS Information RCRA Hazardous Waste Analysis Other (Provide Description Below) EMERGENCY NON-CILFIELD: Emergency non-hazardous, non-oilfield waste that has been ordered by the Department of Public Safety. (The order, documentation of no ous waste determination and a description of the waste must accompany this form.)	RCRA EXEMPT:			a production opera	uons and are not r	піхесі міш поп-ехетрт waste. (Gandy Man
regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, subpart D, as amended. The following docudemonstrating the waste as non-hazardous is attached. (Check the appropriate items as provided.) MSDS Information	BCRA NON-EYEMPT	Oil field waste which is non-haz	ardous that does not exc	eed the minimum st	andards for waste	hazardous by characteristics established in
□ MSDS Information □ RCRA Hazardous Waste Analysis □ Other (Provide Description Below) □ EMERGENCY NON-CILFIELD: Emergency non-hazardous, non-oilfield waste that has been ordered by the Department of Public Safety. (The order, documentation of no ous waste determination and a description of the waste must accompany this form.) □ (PRINT) AUTHORIZED AGENTS SIGNATURE □ DATE SIGNATURE	- HONA HOH-EXEMINI.	regulations, 40 CFR 261,21-261,3	24. or listed hazardous wa	iste as defined by 40	CFR, part 261, sul	bpart D, as amended. The following docume
EMERGENCY NON-OILFIELD: Emergency non-hazardous, non-oilfield waste that has been ordered by the Department of Public Safety. (The order, documentation of no ous waste determination and a description of the waste must accompany this form.) (PRINT) AUTHORIZED AGENTS SIGNATURE DATE SIGNATURE			_		e dems as provided	_
Ous waste determination and a description of the waste must accompany this form.) (PRINT) AUTHORIZED AGENTS SIGNATURE DATE SIGNATURE	MSDS I	ntormation	RCRA Hazardous	Waste Analysis		Uner (Provide Description Below)
Ous waste determination and a description of the waste must accompany this form.) (PRINT) AUTHORIZED AGENTS SIGNATURE DATE SIGNATURE	0		-ne-table - a a sa sa sa			Sofoty (The order decomposition of and
	LI EMERGENCY NON-OILFIE	ous waste determination and a d	-onnext waste that has be fescription of the waste m	ust accompany this	spartment of Public form.)	s salety. (The cider, socumentation of non-
	(PRINT) AUTHORIZED	AGENTS SIGNATURE	DATE			SIGNATURE
Cather Machen 3-12-25 GMI						
Cathen Mech in 3-12-25 GMI	1	. •				
	of the said	40 Jan 3-19	-25	C	iMi	
NAME (PRINT) DATE TITLE SIGNATURE	NAME (DOINT	DATE	_ 			SIGNATURE -

SIGNATURE

SIGNATURE

SUPERIOR PRINTING SERVICE, INC.

GMI

15 4	5 9:59:01 AM _{NEW MEXICO}		- WAGIE WIANIFEST	DISPUSAL FICKE	ci .	
YV inc.	NYIVED 73	301		1	RP.	
<u></u>	-1	GENER	RATOR			
enerator Name	nervisc		Location of O Lease/Well	igh (d. b) e	Cm #1	
dress	-p-fo	docts				
	<i>T</i> .	Anciapes	Name & No		·	
tu Ctata Zin		Partico	•			
ty, State, Zip	<u>n</u> n.		API No.			
none No. Cacal	an porchi	م و	Rig Name & N	o		
ompany Man	05 629 9	597	AFE/PO No			
TRUCK	TIME STAMP .	DISPOSAL	FACILITY		RECEIVING AREA	
つ ウオー					RECEIVING AREA	4
N: / Jan	.OUT:	≟		Name/No.	Landfill	
te Name / Permit No. Co	ommercial Landfill (NM-01-	0019)	Dhana Na 57	5-347-0424		
	O. Box 1658 Roswell, NM 88		Phone No. 57	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ 		
	Taken? (Circle One) YES		KVCO			
	ilter Test? (Circle One) YES	NO NO	IT YES, was rea	aing > 50 micro	roentgens? (Circle One)	YES
			0.000			
ansporter's Name	nuirotech	TRANSP				
	TICA		Print Name			
ddress	17		Truck No	714		
breg C	rabiree		Bin No.			
hone No.			Phone No.			
rereby certify that the above	e named material(a) washings		, 140		· · · · · · · · · · · · · · · · · · ·	
		DICKAO IIN ST TRA GARAFORANI	offa lintad at acces	4 -4-19-		
	e named material(s) was/were	picked up at the Generator's	site listed above and	delivered withou	it incident to the disposal fe	Scility liste
			site listed above and	delivered withou	nt Incident to the disposal to	Cility liste
SHIPMENT DATE	DRIVER'S SIGNA	NTURE	DELIVERY	DATE /	DRIVER'S SIGNAT	
SHIPMENT DATE	DRIVER'S SIGNA	NTURE	DELIVERY	DATE /	DRIVER'S SIGNAT	
SHIPMENT DATE Exemp	DRIVER'S SIGNA	NTURE	DELIVERY	DATE / waste type in b	DRIVER'S SIGNAT	
SHIPMENT DATE Exemp Il Based Muds Il Based Cuttings	DRIVER'S SIGNANT E&P Waste/Service Identi	NTURE Ification and Amount (Pla on Fluid/Flowback	DELIVERY	DATE /	DRIVER'S SIGNAT	
SHIPMENT DATE Exemp I Based Muds I Based Cuttings ater Based Muds	DRIVER'S SIGNA of E&P Waste/Service Identi ————————————————————————————————————	NTURE	DELIVERY	DATE / waste type in b	DRIVER'S SIGNAT	
SHIPMENT DATE Exemp I Based Muds I Based Cuttings ater Based Muds ater Based Cuttings	DRIVER'S SIGNA of E&P Waste/Service Identi ————————————————————————————————————	NTURE Ification and Amount (Plate of Plate) on Fluid/Flowback Water (Non-Injectable) Line Water/Waste	DELIVERY	DATE / waste type in b	DRIVER'S SIGNAT	
SHIPMENT DATE Exemp I Based Muds I Based Cuttings ater Based Muds ater Based Cuttings oduced Formation Solids	DRIVER'S SIGNATE E&P Waste/Service Identi Completic Produced Gathering Coment W	NTURE Ification and Amount (Plate of Plate) on Fluid/Flowback Water (Non-Injectable) Line Water/Waste	DELIVERY	DATE DATE Waste type in b	DRIVER'S SIGNAT	
SHIPMENT DATE Exemp I Based Muds I Based Cuttings ater Based Muds ater Based Cuttings oduced Formation Solids nk Bottoms	DRIVER'S SIGNATE E&P Waste/Service Identi Completic Produced Gathering Coment W	ATURE Iffication and Amount (Pia on Fluid/Flowback Water (Non-Injectable) Line Water/Waste Vater Shout /Jet Out	DELIVERY	DATE DATE Waste type in b	DRIVER'S SIGNAT arrels or cubic yards) MPT WASTE	
SHIPMENT DATE Exemp I Based Muds I Based Cuttings ater Based Muds ater Based Cuttings oduced Formation Solids nk Bottoms P Contaminated Soil	DRIVER'S SIGNATE E&P Waste/Service Identi Completic Produced Gathering Cement W	ATURE Iffication and Amount (Pia on Fluid/Flowback Water (Non-Injectable) Line Water/Waste Vater Shout /Jet Out	DELIVERY	DATE DATE Waste type in b	DRIVER'S SIGNAT arrels or cubic yards) MPT WASTE	
SHIPMENT DATE Exemp I Based Muds I Based Cuttings ater Based Muds ater Based Cuttings oduced Formation Solids nk Bottoms P Contaminated Soil as Plant Waste	DRIVER'S SIGNATE E&P Waste/Service Identi Completed Produced Gathering Cement W Truck Was	ATURE Iffication and Amount (Pia on Fluid/Flowback Water (Non-Injectable) Line Water/Waste Vater Shout /Jet Out	DELIVERY	DATE DATE Waste type in b	DRIVER'S SIGNAT arrels or cubic yards) MPT WASTE	
SHIPMENT DATE Exemp I Based Muds I Based Cuttings ater Based Muds ater Based Cuttings oduced Formation Solids nk Bottoms P Contaminated Soil as Plant Waste	DRIVER'S SIGNATE E&P Waste/Service Identi Completed Produced Gathering Cement W Truck Was	ATURE Iffication and Amount (Pia on Fluid/Flowback Water (Non-Injectable) Line Water/Waste Vater Shout /Jet Out	DELIVERY Ce volume next to	DATE waste type in b OTHER EXE	DRIVER'S SIGNAT arrels or cubic yards) MPT WASTE -EXEMPT WASTE	URE
SHIPMENT DATE Exemple I Based Muds I Based Cuttings after Based Muds after Based Cuttings oduced Formation Solids nk Bottoms IP Contaminated Soil as Plant Waste ASTE GENERATION PROCE	DRIVER'S SIGNANT E&P Waste/Service Identi Completic Produced Gatthering Cement W Truck Was Trash & Do	ATURE Ification and Amount (Pia on Fluid/Flowback Water (Non-Injectable) Line Water/Waste Vater Shout /Jet Out ebris	DELIVERY Ce volume next to	DATE waste type in b OTHER EXE	DRIVER'S SIGNAT arrels or cubic yards) MPT WASTE -EXEMPT WASTE	URE
SHIPMENT DATE Exemple I Based Muds I Based Cuttings after Based Muds after Based Cuttings oduced Formation Solids nk Bottoms IP Contaminated Soil as Plant Waste ASTE GENERATION PROCE	DRIVER'S SIGNANT E&P Waste/Service Identi Completic Produced Gatthering Cement W Truck Was Trash & Do	ATURE Ification and Amount (Pia on Fluid/Flowback Water (Non-Injectable) Line Water/Waste Vater Shout /Jet Out ebris	DELIVERY Ce volume next to	DATE waste type in b OTHER EXE	DRIVER'S SIGNAT arrels or cubic yards) MPT WASTE -EXEMPT WASTE	URE
SHIPMENT DATE Exempt I Based Muds I Based Cuttings after Based Muds after Based Cuttings only Bottoms IP Contaminated Soil as Plant Waste ASTE GENERATION PROCE	DRIVER'S SIGNATE &P Waste/Service Identi Completic Produced Gathering Cement W Truck Was Trash & Do	ATURE Ification and Amount (Pia on Fluid/Flowback Water (Non-Injectable) Line Water/Waste Vater Shout /Jet Out ebris	DELIVERY Ce volume next to Produce Identification and Identification	DATE waste type in b OTHER EXE OTHER NON duction Amount	DRIVER'S SIGNAT arrels or cubic yards) MPT WASTE -EXEMPT WASTE C Gathering Line siveness, and reactivity.)	URE
SHIPMENT DATE Exemple I Based Muds I Based Cuttings after Based Muds after Based Cuttings oduced Formation Solids ink Bottoms IP Contaminated Soil is Plant Waste ASTE GENERATION PROCE (All non-in-Exempt Other:	DRIVER'S SIGNANT E&P Waste/Service Identi Completic Produced Gatthering Cement W Truck Was Trash & De	ATURE Ification and Amount (Pia on Fluid/Flowback Water (Non-Injectable) Line Water/Waste Water Water Shout /Jet Out ebris Completion Completion	DELIVERY Ce volume next to Produce Identification and Identification	DATE waste type in b OTHER EXE	DRIVER'S SIGNAT arrels or cubic yards) MPT WASTE -EXEMPT WASTE C Gathering Line siveness, and reactivity.)	URE
SHIPMENT DATE Exemption of the control of the cont	DRIVER'S SIGNANT E&P Waste/Service Identi Completic Produced Gatthering Cement W Truck Was Trash & Do	ATURE Ification and Amount (Pia on Fluid/Flowback Water (Non-Injectable) Line Water/Waste Vater Shout /Jet Out ebris Completion Rempt E&P Waste/Service Vzed and be below the thresho	DELIVERY Ce volume next to Produce Identification and Identification	DATE waste type in b OTHER EXE OTHER NON duction Amount	DRIVER'S SIGNAT arrels or cubic yards) MPT WASTE -EXEMPT WASTE C) Gathering Line siveness, and reactivity.) aste List on back	URE
SHIPMENT DATE Exemption of the control of the cont	DRIVER'S SIGNANT E&P Waste/Service Identi Completic Produced Gatthering Cement W Truck Was Trash & De	ATURE Ification and Amount (Pia on Fluid/Flowback Water (Non-Injectable) Line Water/Waste Vater Shout /Jet Out ebris Completion Rempt E&P Waste/Service Vzed and be below the thresho	DELIVERY Ce volume next to Proceed identification and identification	DATE waste type in b OTHER EXE OTHER NON duction Amount CLP), ignition, corro	DRIVER'S SIGNAT arrels or cubic yards) MPT WASTE -EXEMPT WASTE C) Gathering Line siveness, and reactivity.) aste List on back	URE
SHIPMENT DATE Exemption il Based Muds il Based Cuttings ater Based Muds ater Based Cuttings oduced Formation Solids ink Bottoms ink Bottoms is P Contaminated Soil as Plant Waste ASTE GENERATION PROCE (All non- on-Exempt Other:	DRIVER'S SIGNANT E&P Waste/Service Identi Completic Produced Gatthering Cement W Truck Was Trash & De	ATURE Ification and Amount (Platon Fluid/Flowback Water (Non-Injectable) Line Water/Waste Vater Shout /Jet Out ebris Completion Rempt E&P Waste/Service yzed and be below the thresho	DELIVERY DELIVERY DELIVERY Production and delimits for toxicity (TO "Please select for iquid	DATE waste type in b OTHER EXE OTHER NON duction Amount CLP), ignition, corro	DRIVER'S SIGNAT arrels or cubic yards) MPT WASTE -EXEMPT WASTE C) Gathering Line siveness, and reactivity.) aste List on back	URE
SHIPMENT DATE Exempt Il Based Muds Il Based Cuttings after Based Muds after Based Cuttings oduced Formation Solids ink Bottoms IP Contaminated Soil is Plant Waste ASTE GENERATION PROCE (All non- in-Exempt Other:	DRIVER'S SIGNANT E&P Waste/Service Identi Completic Produced Gathering Cement W Truck Was Trash & Do SS: Drilling Non-Ex exempt E&P waste must be analy B - Barrels	ATURE Ification and Amount (Platon Fluid/Flowback Water (Non-Injectable) Line Water/Waste Vater Shout /Jet Out ebris Completion Rempt E&P Waste/Service yzed and be below the thresho L - Li	DELIVERY DELIVERY DELIVERY DELIVERY Production and delimits for toxicity (TO Please select for equid	DATE waste type in by OTHER NON OTHER NON duction Amount LP), ignition, corre om Non-Exempt W	DRIVER'S SIGNAT arrels or cubic yards) MPT WASTE Gathering Line siveness, and reactivity.) aste List on back	TURE es
SHIPMENT DATE Exemption of the control of the cont	DRIVER'S SIGNANT E&P Waste/Service Identi Completic Produced Gathering Cement W Truck Was Trash & Do SS: Drilling Non-Ex exempt E&P waste must be analy B - Barrels	ATURE Ification and Amount (Platon Fluid/Flowback Water (Non-Injectable) Line Water/Waste Vater Shout /Jet Out ebris Completion Rempt E&P Waste/Service yzed and be below the thresho L - Li	DELIVERY DELIVERY DELIVERY DELIVERY Production and delimits for toxicity (TO Please select for equid	DATE waste type in by OTHER NON OTHER NON duction Amount LP), ignition, corre om Non-Exempt W	DRIVER'S SIGNAT arrels or cubic yards) MPT WASTE Gathering Line siveness, and reactivity.) aste List on back	TURE es
SHIPMENT DATE Exempt il Based Muds il Based Cuttings ater Based Muds ater Based Cuttings oduced Formation Solids nk Bottoms IP Contaminated Soil as Plant Waste ASTE GENERATION PROCE (All non- en-Exempt Other: JANTITY: ereby certify that according to scribed waste load is (Check to	DRIVER'S SIGNATE E&P Waste/Service Identi Completic Produced Gathering Cement W Truck Was Trash & Do SS: Drilling Non-Ex exempt E&P waste must be analy B - Barrels of the Resource Conservation and the appropriate classification)	ATURE Ification and Amount (Platon Fluid/Flowback Water (Non-Injectable) Line Water/Waste Vater Shout /Jet Out ebris Completion Rempt E&P Waste/Service yzed and be below the thresho L - Li C-13 d Recovery Act (RCRA) and the	DELIVERY DEL	DATE waste type in by OTHER NON OTHER NON duction Amount LP), ignition, correction Non-Exempt W Y - Yards	DRIVER'S SIGNAT arrels or cubic yards) MPT WASTE Gathering Line siveness, and reactivity.) aste List on back July 1988 regulatory determine	TURE es
SHIPMENT DATE Exempt il Based Muds il Based Cuttings ater Based Muds ater Based Cuttings oduced Formation Solids nk Bottoms IP Contaminated Soil as Plant Waste ASTE GENERATION PROCE (All non- en-Exempt Other: JANTITY: ereby certify that according to scribed waste load is (Check to	DRIVER'S SIGNATE E&P Waste/Service Identify Completic Produced Gathering Cement Wastering Cement Wastering Truck Wastering Non-Exexempt E&P waste must be analy B - Barrels of the Resource Conservation and the appropriate classification) Oil field wastes generated in	ATURE Ification and Amount (Pia on Fluid/Flowback Water (Non-Injectable) Line Water/Waste Vater Shout /Jet Out ebris Completion Kempt E&P Waste/Service yzed and be below the thresho L - Li d Recovery Act (RCRA) and the	DELIVERY DEL	DATE waste type in by OTHER NON OTHER NON duction Amount LP), ignition, correction Non-Exempt W Y - Yards	DRIVER'S SIGNAT arrels or cubic yards) MPT WASTE Gathering Line siveness, and reactivity.) aste List on back July 1988 regulatory determine	TURE es
SHIPMENT DATE Exemp il Based Muds il Based Cuttings ater Based Muds ater Based Cuttings roduced Formation Solids ink Bottoms IP Contaminated Soil as Plant Waste ASTE GENERATION PROCE (All non- on-Exempt Other: JANTITY: ereby certify that according to scribed waste load is (Check to	DRIVER'S SIGNATE E&P Waste/Service Identi Completic Produced Gathering Cement W Truck Was Trash & Do SS: Drilling Non-Ex exempt E&P waste must be analy B - Barrels of the Resource Conservation and the appropriate classification) Oil field wastes generated for accepts certifications on a per-	ATURE Ification and Amount (Pia on Fluid/Flowback Water (Non-Injectable) Line Water/Waste Vater shout /Jet Out ebris Completion Rempt E&P Waste/Service //zed and be below the thresho L - Li G-13 d Recovery Act (RCRA) and the om oil and gas exploration amer month only basis.)	DELIVERY DEL	DATE waste type in by OTHER NON OTHER NON duction Amount LP), ignition, corre om Non-Exempt W Y - Yards rotection Agency's	DRIVER'S SIGNAT arrels or cubic yards) MPT WASTE Gathering Line siveness, and reactivity.) aste List on back July 1988 regulatory determed with non-exempt waste. ((es - Each ination, the
SHIPMENT DATE Exemp il Based Muds il Based Cuttings ater Based Muds ater Based Cuttings oduced Formation Solids ink Bottoms is P Contaminated Soil as Plant Waste ASTE GENERATION PROCE (All non- on-Exempt Other: JANTITY: ereby certify that according to scribed waste load is (Check to	DRIVER'S SIGNATE E&P Waste/Service Identify Completic Produced Gathering Cement Wastering Cement Wastering Truck Wastering Non-Exexempt E&P waste must be analy B - Barrels of the Resource Conservation and the appropriate classification) Oil field waste which is non-Oil field waste which is non-	ATURE Ification and Amount (Pia on Fluid/Flowback Water (Non-Injectable) Line Water/Waste Vater shout /Jet Out ebris Completion Cempt E&P Waste/Service yzed and be below the thresho L - Li G-13: d Recovery Act (RCRA) and the orm oil and gas exploration and er month only basis.)	DELIVERY DELIVERY DELIVERY DELIVERY Production and delimits for toxicity (TO Please select from Please s	DATE waste type in b OTHER EXE OTHER NON duction Amount CLP), ignition, corre om Non-Exempt W Y - Yards	DRIVER'S SIGNAT arrels or cubic yards) MPT WASTE Gathering Line silveness, and reactivity.) aste List on back July 1988 regulatory determed with non-exempt waste. (0)	es - Each ination, the
SHIPMENT DATE Exemp il Based Muds il Based Cuttings ater Based Muds ater Based Cuttings oduced Formation Solids ink Bottoms is P Contaminated Soil as Plant Waste ASTE GENERATION PROCE (All non- on-Exempt Other: JANTITY: ereby certify that according to scribed waste load is (Check to	DRIVER'S SIGNATE E&P Waste/Service Identify Completic Produced Gathering Cement Wastering Cement	ATURE Ification and Amount (Pia on Fluid/Flowback Water (Non-Injectable) Line Water/Waste Vater Shout /Jet Out ebris Completion Kempt E&P Waste/Service yzed and be below the thresho L - Li G-13: d Recovery Act (RCRA) and the orn oil and gas exploration are ar month only basis.)	DELIVERY DELIVERY DELIVERY DELIVERY DELIVERY Production and delivery Please select for an	DATE waste type in b OTHER EXE OTHER NON duction Amount CLP), ignition, corro om Non-Exempt W Y - Yards rotection Agency's is and are not mix	DRIVER'S SIGNAT arrels or cubic yards) MPT WASTE Gathering Line silveness, and reactivity.) aste List on back July 1988 regulatory determed with non-exempt waste. (0)	es - Each ination, the
SHIPMENT DATE Exemp il Based Muds il Based Cuttings ater Based Muds ater Based Cuttings roduced Formation Solids sink Bottoms il P Contaminated Soil as Plant Waste ASTE GENERATION PROCE (All non- on-Exempt Other: JANTITY: ereby certify that according to scribed waste load is (Check to RCRA EXEMPT: RCRA NON-EXEMPT:	DRIVER'S SIGNATE E&P Waste/Service Identify Completic Produced Gathering Cement Wastering Non-Exempt E&P waste must be analysed of the Resource Conservation and the appropriate classification) Oil field wastes generated in accepts certifications on a portion of the Cement Wastering Cement	ATURE Ification and Amount (Pia on Fluid/Flowback Water (Non-Injectable) Line Water/Waste Vater Shout /Jet Out ebris Completion Kempt E&P Waste/Service Vzed and be below the thresho L - Li d Recovery Act (RCRA) and the orn oil and gas exploration are er month only basis.) hazardous that does not excee 261.24, or listed hazardous was non-hazardous is attached. (Cl	DELIVERY DELIVERY DELIVERY DELIVERY Production and id limits for toxicity (TO Please select for a production operation op	DATE waste type in b OTHER EXE OTHER NON duction Amount CLP), ignition, corro om Non-Exempt W Y - Yards rotection Agency's is and are not mix	DRIVER'S SIGNAT arrels or cubic yards) MPT WASTE Gathering Line silveness, and reactivity.) aste List on back July 1988 regulatory determed with non-exempt waste. (0)	es - Each ination, the
SHIPMENT DATE Exemp il Based Muds il Based Cuttings ater Based Muds ater Based Cuttings oduced Formation Solids ink Bottoms is P Contaminated Soil as Plant Waste ASTE GENERATION PROCE (All non- on-Exempt Other: JANTITY: ereby certify that according to scribed waste load is (Check to	DRIVER'S SIGNATE E&P Waste/Service Identify Completic Produced Gathering Cement Wastering Non-Exempt E&P waste must be analysed of the Resource Conservation and the appropriate classification) Oil field wastes generated in accepts certifications on a portion of the Cement Wastering Cement	ATURE Ification and Amount (Pia on Fluid/Flowback Water (Non-Injectable) Line Water/Waste Vater Shout /Jet Out ebris Completion Kempt E&P Waste/Service yzed and be below the thresho L - Li G-13: d Recovery Act (RCRA) and the orn oil and gas exploration are ar month only basis.)	DELIVERY DELIVERY DELIVERY DELIVERY Production and delimits for toxicity (TO Please select for a point of the minimum standate as defined by 40 CF neck the appropriate ite.	DATE waste type in by OTHER NON OTHER NON duction Amount LP), ignition, corre om Non-Exempt W Y - Yards rotection Agency's is and are not mixe ards for waste haz ir, part 261, subpa ims as provided.)	DRIVER'S SIGNAT arrels or cubic yards) MPT WASTE Gathering Line silveness, and reactivity.) aste List on back July 1988 regulatory determed with non-exempt waste. (0)	es - Each sination, the Gandy Mark

Released to Imaging: 5/9/2025 10:00:12 AM

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 460501

CONDITIONS

Operator:	OGRID:
Energy Acumen LLC	373817
10103 Gutierrez Rd NE	Action Number:
Albuquerque, NM 87111	460501
	Action Type:
	[IM-SD] Well File Support Doc (ENV) (IM-BWF)

CONDITIONS

Created By	Condition	Condition Date
jburdine	None	5/9/2025