District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources Department

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Form C-141 Revised August 24, 2018 Submit to appropriate OCD District office

Incident ID	nOY1704158265
District RP	1RP-4599
Facility ID	
Application ID	

Release Notification

Responsible Party

			P				
Responsible	Party RA	AM Energy LLC			OGRID		309777
Contact Nam	ne Ma	att Patterson			Contact Te	lephone	(918) 638-7054
Contact emai	il m	patterson@ramene	ergy		Incident # ((assigned by OCD)	nOY1704158265
Contact mail	ing address	5100 E Skelly Dr	ive, Suite 600, Tul	sa, OK	74135		
			Location	of R	elease So	ource	
Latitude	32.17222				Longitude _	103.09222	
			(NAD 83 in deci	ımal deg	rees to 3 decim	al places)	
Site Name W	est Dollarhio	de Queen Sand Un	it Satellite 3		Site Type	Gathering	n/Header system for injection wells
Date Release	Discovered	2/8/2017 10:0	0am		API# (if appl	icable)	
Unit Letter	Section	Township	Range		Count	tv.	
O	30	24S	38E			. y	
O 30 24S 38E Lea			Lea				
Surface Owner	r: State	☐ Federal ☐ Tr	ibal 🔼 Private (N	lame: _	George Willi	s)
			Nature and	Wal	uma of D	Palagga	
			Nature and	V 01	uille of N	Kelease	
				calculati	ons or specific j		volumes provided below)
Crude Oil Volume Released (bbls)			Volume Recovered (bbls)				
☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐			Volume Recovered (bbls) -0-				
Is the concentration of dissolved chloride in produced water >10,000 mg/l?		in the	☐ Yes ☐ No				
Condensate Volume Released (bbls)			Volume Recovered (bbls)				
Natural Gas Volume Released (Mcf)			Volume Recovered (Mcf)				
Other (describe) Volume/Weight Released (provide units)			Volume/Weig	ht Recovered (provide units)			
C CD 1							

Cause of Release

Release was caused by faulty valve on 4" trunk line. Line was shut in, no further fluid spilled. Line has been repaired. New dikes will be built around all fluid production satellites.

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Incident ID	nOY1704158265
District RP	1RP-4599
Facility ID	
Application ID	

Was this a major	If YES, for what reason(s) does the respon	nsible party consider this a major release?
release as defined by 19.15.29.7(A) NMAC?		
, ,		
Yes X No		
If VES, was immediate no	 otice given to the OCD? By whom? To wh	nom? When and by what means (phone, email, etc)?
11 1 E5, was infinediate in	once given to the CCD. By whom. To wi	when and by what means (phone, email, etc).
	Initial R	esponse
The responsible p	party must undertake the following actions immediated	y unless they could create a safety hazard that would result in injury
The source of the rele	ease has been stopped.	
The impacted area ha	s been secured to protect human health and	the environment.
Released materials ha	ave been contained via the use of berms or o	likes, absorbent pads, or other containment devices.
All free liquids and re	ecoverable materials have been removed an	d managed appropriately.
If all the actions described	d above have <u>not</u> been undertaken, explain	why:
Per 19 15 29 8 B (4) NM	AC the responsible party may commence r	emediation immediately after discovery of a release. If remediation
has begun, please attach a	a narrative of actions to date. If remedial	efforts have been successfully completed or if the release occurred blease attach all information needed for closure evaluation.
		best of my knowledge and understand that pursuant to OCD rules and
public health or the environm	ment. The acceptance of a C-141 report by the C	fications and perform corrective actions for releases which may endanger OCD does not relieve the operator of liability should their operations have
		at to groundwater, surface water, human health or the environment. In responsibility for compliance with any other federal, state, or local laws
and/or regulations.	The Control account teneve are operator of	responsionity for compilance with any other reactus, state, or recar taws
Printed Name: Conr	nie Swan	Title: Regulatory Administrator
Signature: OSu	oie Swan	Date:12/6/2021
email:csswan@swande	enandok.com	Telephone:(918) 621-6533
OCD Only		

Page 3 of 266 nOY1704158265

Incident ID District RP 1RP-4599 Facility ID Application ID

Site Assessment/Characterization

t his information must be provided to the appropriate district office no later than 90 days after the release discovery date.	
What is the shallowest depth to groundwater beneath the area affected by the release?	>100 (ft bgs)
Did this release impact groundwater or surface water?	☐ Yes 🛛 No
Are the lateral extents of the release within 300 feet of a continuously flowing watercourse or any other significant watercourse?	☐ Yes 🗶 No
Are the lateral extents of the release within 200 feet of any lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark)?	☐ Yes 🛛 No
Are the lateral extents of the release within 300 feet of an occupied permanent residence, school, hospital, institution, or church?	☐ Yes 🗵 No
Are the lateral extents of the release within 500 horizontal feet of a spring or a private domestic fresh water well used by less than five households for domestic or stock watering purposes?	☐ Yes 🛛 No
Are the lateral extents of the release within 1000 feet of any other fresh water well or spring?	☐ Yes 🗶 No
Are the lateral extents of the release within incorporated municipal boundaries or within a defined municipal fresh water well field?	☐ Yes 🗶 No
Are the lateral extents of the release within 300 feet of a wetland?	☐ Yes 🗶 No
Are the lateral extents of the release overlying a subsurface mine?	☐ Yes 🗶 No
Are the lateral extents of the release overlying an unstable area such as karst geology?	☐ Yes 🗶 No
Are the lateral extents of the release within a 100-year floodplain?	☐ Yes 🗶 No
Did the release impact areas not on an exploration, development, production, or storage site?	Yes X No
Attach a comprehensive report (electronic submittals in .pdf format are preferred) demonstrating the lateral and ver contamination associated with the release have been determined. Refer to 19.15.29.11 NMAC for specifics.	tical extents of soil

Characterization Report Checklist: Each of the following items must be included in the report.

- X Scaled site map showing impacted area, surface features, subsurface features, delineation points, and monitoring wells.
- X Field data
- Data table of soil contaminant concentration data
- **▼** Depth to water determination
- Determination of water sources and significant watercourses within ½-mile of the lateral extents of the release
- X Boring or excavation logs
- X Photographs including date and GIS information
- Topographic/Aerial maps
- X Laboratory data including chain of custody

If the site characterization report does not include completed efforts at remediation of the release, the report must include a proposed remediation plan. That plan must include the estimated volume of material to be remediated, the proposed remediation technique, proposed sampling plan and methods, anticipated timelines for beginning and completing the remediation. The closure criteria for a release are contained in Table 1 of 19.15.29.12 NMAC, however, use of the table is modified by site- and release-specific parameters.

Received by OCD: 9/15/2022 2:52:39 PM Form C-141 State of New Mexico Page 4 Oil Conservation Division

	Page 4 of 20	66
Incident ID	nOY1704158265	
District RP	1RP-4599	
Facility ID		

Application ID

I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.

Printed Name: Connie Swan Title: Regulatory Compliance Administrator

Date: 12/6/2021

email: _csswan@swanderlandok.com Telephone: __918-621-6533

OCD Only

Received by: ______ Date: ______

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Incident ID	nOY1704158265
District RP	1RP-4599
Facility ID	
Application ID	

Remediation Plan

Remediation Plan Checklist: Each of the following items must be included in the plan.				
☑ Detailed description of proposed remediation technique ☑ Scaled sitemap with GPS coordinates showing delineation points ☑ Estimated volume of material to be remediated ☑ Closure criteria is to Table 1 specifications subject to 19.15.29.12(C)(4) NMAC ☑ Proposed schedule for remediation (note if remediation plan timeline is more than 90 days OCD approval is required)				
Deferral Requests Only: Each of the following items must be confirmed as part of any request for deferral of remediation.				
Contamination must be in areas immediately under or around production equipment where remediation could cause a major facility deconstruction.				
Extents of contamination must be fully delineated.				
Contamination does not cause an imminent risk to human health, the environment, or groundwater.				
I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.				
Printed Name: Connie Swan Title: Regulatory Compliance Administrator				
Printed Name: Connie Swan Signature: Date: 12/6/2021 Title: Regulatory Compliance Administrator Date: 12/6/2021				
email: <u>csswan@swanderlandok.com</u> Telephone: <u>918-621-6533</u>				
OCD Only				
Received by: Date:				
Approved Approved with Attached Conditions of Approval Denied Deferral Approved				
Signature: Bradford Billings Date: 12/08/2021				

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Incident ID	nOY1704158265
District RP	1RP-4599
Facility ID	
Application ID	

Closure

The responsible party must attach information demonstrating they have complied with all applicable closure requirements and any conditions or directives of the OCD. This demonstration should be in the form of a comprehensive report (electronic submittals in .pdf format are preferred) including a scaled site map, sampling diagrams, relevant field notes, photographs of any excavation prior to backfilling, laboratory data including chain of custody documents of final sampling, and a narrative of the remedial activities. Refer to 19.15.29.12 NMAC.

Closure Report Attachment Checklist: Each of the following	g items must be included in the closure report.			
X A scaled site and sampling diagram as described in 19.15.29.11 NMAC				
X Photographs of the remediated site prior to backfill or photomust be notified 2 days prior to liner inspection)	os of the liner integrity if applicable (Note: appropriate OCD District office			
■ Laboratory analyses of final sampling (Note: appropriate Ol	DC District office must be notified 2 days prior to final sampling)			
■ Description of remediation activities				
and regulations all operators are required to report and/or file cert may endanger public health or the environment. The acceptance should their operations have failed to adequately investigate and human health or the environment. In addition, OCD acceptance compliance with any other federal, state, or local laws and/or regu	blete to the best of my knowledge and understand that pursuant to OCD rules tain release notifications and perform corrective actions for releases which of a C-141 report by the OCD does not relieve the operator of liability remediate contamination that pose a threat to groundwater, surface water, of a C-141 report does not relieve the operator of responsibility for ulations. The responsible party acknowledges they must substantially conditions that existed prior to the release or their final land use in OCD when reclamation and re-vegetation are complete.			
Printed Name: Connie Swan	Title: Regulatory Agent			
Printed Name: Connie Swan Signature:	Date:10/19/2022			
email:csswan@swanderlandok.com	Telephone: (918) 621-6533			
OCD Only				
Received by:	Date:			
	ty of liability should their operations have failed to adequately investigate and se water, human health, or the environment nor does not relieve the responsible d/or regulations.			
Closure Approved by:	Date: 02/02/2023			
Printed Name: Brittany Hall	Title: Environmental Specialist			

Ram Energy Satellite 3

West Dollarhide Queen Sand Unit Satellite 3 Release Ram Energy, LLC NMOCD Case No. 1RP-4599 Lea County, New Mexico

Prepared for:

Ram Energy, LLC 5100 E Skelly Drive Tulsa, OK 74135

August 2022 Project Number RAMW0140



P.O. Box 721926 • Oklahoma City, OK 73172 (405) 883-1095 • RoseRockEnv.com

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1.0 INTRODUCTION

Rose Rock Environmental Services, LLC (Rose Rock) has been retained by Ram Energy, LLC (Client) to review previously prepared documents pertaining to the original and historical releases as well as provide a Proposed Soil Remediation Work Plan for Client's West Dollarhide Queen Sand Unit (WDQSU) Satellite 3 site (Site) located in Unit Letter I, Section 31, Township 24 South, Range 38 East of Lea County, New Mexico (geographical coordinates 32.1703148N, 103.0941925W). The Site is approximately one and seven tenths (1.7) mile west of the New Mexico/Texas state line and seven (7) miles northeast of Jal. New Mexico.

2.0 REMEDIATION

On June 29, 2021, Rose Rock was provided all Client files pertaining to this release. Rose Rock personnel reviewed the information from the Shallow Soil Assessment and the Deep Soil Assessment, including but not limited to maps, soil sampling laboratory analytical results, electromagnetic (EM) survey results, soil boring logs, on-site photos, and historical aerial photographs. Additionally, a field visit was conducted by Rose Rock on September 20, 2021 to review the Site. The objective of the soil remediation was to address the impacts at the Site resulting from the February 8, 2017 release of approximately 10 to 15 barrels (bbls) of produced water, as well as the historic releases predating Client's operation at the Site.

Beginning February 17, 2022 Rose Rock began remediating the Site, based upon a work plan previously agreed upon by the Client, to excavate the impacted media and dispose of it offsite. Rose Rock personnel worked toward the removal and replacement of Site soils that exceed the RRALs and the chloride cleanup levels. Rose Rock excavated the upper four (4) feet of soil for all impacted areas and that material was hauled offsite and properly disposed of; the excavated area can be seen in the red shaded area in the image to the right. excavation was completed, samples were taken from the sidewalls and bottom of the excavated area in order to be analyzed and confirm that all impacted soil had been removed on March 2022. Additional excavation was done in five (5) areas and once completed, were sampled and taken to be re-analyzed on March 9, 2022. Once confirmed that all impacted soil



had been successfully removed, two (2) synthetic liners were installed within the excavation area, an eight (8) ounce geotextile and a twenty (20) mil liner. The area was then backfilled with clean, new soil and was compacted to existing grade.

3.0 LABORATORY RESULTS SUMMARY



Sample ID	Longitude	Latitude	TTS (ppm)	Chloride (mg/Kg)
001	32.170199	-103.093956	1890	514
002	32.170225	-103.093643	744	100
003	32.170136	-103.093654	1450	340
004	32.170279	-103.093308	657	72.0
005	32.170202	-103.093228	733	97.6
006	32.170346	-103.093125	636	70.9
007	32.170584	-103.093141	481	57.1
800	32.170590	-103.093038	435	41.7
009	32.170722	-103.093144	617	111
010	32.170840	-103.093000	1,090	126

011	32.170843	-103.093201	1,280	195
012	32.170776	-103.093347	1,120	187
013	32.171037	-103.093099	3,080	747
014	32.171283	-103.093143	3,550	968
015	32.171410	-103.092874	3,430	1,020
016	32.171639	-103.092583	420	37.9
017	32.171657	-103.092583	367	270
018	32.171756	-103.092325	618	112
019	32.171931	-103.092313	311	17.2
020	32.172051	-103.092029	257	25.4
021	32.172108	-103.092390	582	96.5
022	32.172211	-103.092339	959	264
023	32.172344	-103.092236	316	20.7
024	32.172430	-103.092087	692	141
025	32.172343	-103.091946	412	44.9
01	32.171037	-103.093099	355	20.0
02	32.171283	-103.093143	232	14.9
03	32.171410	-103.092874	532	143
04	32.171566	-103.092806	240	6.01
05	32.171581	-103.092706	246	5.08

4.0 PICTURES























































5.0 FULL LABORATORY RESULTS

Laboratory Analytical Report

16 March 2022 Mr. John Ausley Rose Rock Environmental Services 11901 N. Morgan Rd. Yukon, OK 73099

WO: E2C0106

RE: Ram Energy, Jal, NM

Enclosed are the results of analyses for samples received by the laboratory on 3/4/2022. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Keith Hopcus For Russell Britten

President

Original (P)

TESTING, INC.

4619 N. Santa Fe Ave Oklahoma City, OK 73118

> 405.488.2400 Phone 405.488.2404 Fax

www.etilab.com

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 Rose Rock Environmental Services
 Project: Ram Energy, Jal, NM

 11901 N. Morgan Rd.
 Project Number: WDQSU Satellite 3

 Yukon OK, 73099
 Project Manager: Mr. John Ausley

Reported: 03/16/22 16:54

SP01 E2C0106-01 (Solid) - Sampled: 03/02/22 10:30

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Qualifiers
Volatile Organic Compounds by E	PA Method 802	1							
Benzene	< 0.025	0.025	mg/Kg	1	EKC0142	HRY	03/05/22 06:29	EPA 8021B 1996	
Toluene	< 0.025	0.025	mg/Kg	1	EKC0142	HRY	03/05/22 06:29	EPA 8021B 1996	
Ethylbenzene	< 0.025	0.025	mg/Kg	1	EKC0142	HRY	03/05/22 06:29	EPA 8021B 1996	
Xylenes (total)	< 0.075	0.075	mg/Kg	1	EKC0142	HRY	03/05/22 06:29	EPA 8021B 1996	
Surrogate: a,a,a-Trifluorotoluene		84 %	-2	.01-179	EKC0142	HRY	03/05/22 06:29	EPA 8021B 1996	
Surrogate: 4-Bromofluorobenzene		90 %	30	0.8-172	EKC0142	HRY	03/05/22 06:29	EPA 8021B 1996	
Petroleum Hydrocarbons by TNR	CC 1005								
TPH (C6 to C12)	<50.0	50.0	mg/Kg	1	EKC0140	DMB	03/05/22 01:58	TNRCC 1005 2001	
TPH (>C12 to C28)	< 50.0	50.0	mg/Kg	1	EKC0140	DMB	03/05/22 01:58	TNRCC 1005 2001	
TPH (>C28 to C35)	< 50.0	50.0	mg/Kg	1	EKC0140	DMB	03/05/22 01:58	TNRCC 1005 2001	
TPH (C6 to C35)	<150	150	mg/Kg	1	EKC0140	DMB	03/05/22 01:58	TNRCC 1005 2001	
Surrogate: Chlorooctane		89 %	7	70-130	EKC0140	DMB	03/05/22 01:58	TNRCC 1005 2001	
Surrogate: Chlorooctadecane		88 %	7	70-130	EKC0140	DMB	03/05/22 01:58	TNRCC 1005 2001	
TPH 1005 Extraction	Completed		N/A		EKC0140	FJM	03/04/22 12:00	TNRCC 1005 2001	
Conventional Chemistry Paramete	ers by Standard	Methods							
x Total Soluble Salts (as Salinity)	1890	1.00	ppm	1	EKC0175	LDH	03/07/22 10:35	SM 2520A	
Anions by EPA Method 300.0									
Chloride	514	80.0	mg/Kg	50	EKC0206	LDH	03/07/22 20:09	EPA 300.0 1993	V-03

Environmental Testing, Inc.

Keith Hopcus For Russell Britten, President

The results in this report apply to the samples analyzed in accordance with the chain of custody document and meet all laboratory accreditation requirements unless noted otherwise. This analytical report must be reproduced in its entirety.

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 Rose Rock Environmental Services
 Project: Ram Energy, Jal, NM

 11901 N. Morgan Rd.
 Project Number: WDQSU Satellite 3

 Yukon OK, 73099
 Project Manager: Mr. John Ausley

Reported: 03/16/22 16:54

SP02 E2C0106-02 (Solid) - Sampled: 03/02/22 10:45

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Qualifiers
Volatile Organic Compounds by E	PA Method 802	1							
Benzene	< 0.025	0.025	mg/Kg	1	EKC0142	HRY	03/05/22 06:49	EPA 8021B 1996	
Toluene	< 0.025	0.025	mg/Kg	1	EKC0142	HRY	03/05/22 06:49	EPA 8021B 1996	
Ethylbenzene	< 0.025	0.025	mg/Kg	1	EKC0142	HRY	03/05/22 06:49	EPA 8021B 1996	
Xylenes (total)	< 0.075	0.075	mg/Kg	1	EKC0142	HRY	03/05/22 06:49	EPA 8021B 1996	
Surrogate: a,a,a-Trifluorotoluene		81 %	-2	.01-179	EKC0142	HRY	03/05/22 06:49	EPA 8021B 1996	
Surrogate: 4-Bromofluorobenzene		88 %	30	0.8-172	EKC0142	HRY	03/05/22 06:49	EPA 8021B 1996	
Petroleum Hydrocarbons by TNR	CC 1005								
TPH (C6 to C12)	<50.0	50.0	mg/Kg	1	EKC0140	DMB	03/05/22 02:36	TNRCC 1005 2001	
TPH (>C12 to C28)	<50.0	50.0	mg/Kg	1	EKC0140	DMB	03/05/22 02:36	TNRCC 1005 2001	
TPH (>C28 to C35)	<50.0	50.0	mg/Kg	1	EKC0140	DMB	03/05/22 02:36	TNRCC 1005 2001	
TPH (C6 to C35)	<150	150	mg/Kg	1	EKC0140	DMB	03/05/22 02:36	TNRCC 1005 2001	
Surrogate: Chlorooctane		90 %	7	70-130	EKC0140	DMB	03/05/22 02:36	TNRCC 1005 2001	
Surrogate: Chlorooctadecane		90 %	7	70-130	EKC0140	DMB	03/05/22 02:36	TNRCC 1005 2001	
TPH 1005 Extraction	Completed		N/A		EKC0140	FJM	03/04/22 12:00	TNRCC 1005 2001	
Conventional Chemistry Paramete	ers by Standard	Methods							
x Total Soluble Salts (as Salinity)	744	1.00	ppm	1	EKC0175	LDH	03/07/22 10:35	SM 2520A	
Anions by EPA Method 300.0									
Chloride	100	16.0	mg/Kg	10	EKC0206	LDH	03/07/22 20:28	EPA 300.0 1993	V-03

Environmental Testing, Inc.

Keith Hopcus For Russell Britten, President

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 Rose Rock Environmental Services
 Project: Ram Energy, Jal, NM

 11901 N. Morgan Rd.
 Project Number: WDQSU Satellite 3

 Yukon OK, 73099
 Project Manager: Mr. John Ausley

Reported: 03/16/22 16:54

SP03 E2C0106-03 (Solid) - Sampled: 03/02/22 11:05

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Qualifie
Volatile Organic Compounds by E	PA Method 802	1							
Benzene	< 0.025	0.025	mg/Kg	1	EKC0142	HRY	03/05/22 07:10	EPA 8021B 1996	
Toluene	< 0.025	0.025	mg/Kg	1	EKC0142	HRY	03/05/22 07:10	EPA 8021B 1996	
Ethylbenzene	< 0.025	0.025	mg/Kg	1	EKC0142	HRY	03/05/22 07:10	EPA 8021B 1996	
Xylenes (total)	< 0.075	0.075	mg/Kg	1	EKC0142	HRY	03/05/22 07:10	EPA 8021B 1996	
Surrogate: a,a,a-Trifluorotoluene		92 %	-2	.01-179	EKC0142	HRY	03/05/22 07:10	EPA 8021B 1996	
Surrogate: 4-Bromofluorobenzene		93 %	30	0.8-172	EKC0142	HRY	03/05/22 07:10	EPA 8021B 1996	
Petroleum Hydrocarbons by TNR	CC 1005								
TPH (C6 to C12)	<50.0	50.0	mg/Kg	1	EKC0140	DMB	03/05/22 03:15	TNRCC 1005 2001	
TPH (>C12 to C28)	<50.0	50.0	mg/Kg	1	EKC0140	DMB	03/05/22 03:15	TNRCC 1005 2001	
TPH (>C28 to C35)	< 50.0	50.0	mg/Kg	1	EKC0140	DMB	03/05/22 03:15	TNRCC 1005 2001	
TPH (C6 to C35)	<150	150	mg/Kg	1	EKC0140	DMB	03/05/22 03:15	TNRCC 1005 2001	
Surrogate: Chlorooctane		89 %	7	70-130	EKC0140	DMB	03/05/22 03:15	TNRCC 1005 2001	
Surrogate: Chlorooctadecane		88 %	7	70-130	EKC0140	DMB	03/05/22 03:15	TNRCC 1005 2001	
TPH 1005 Extraction	Completed		N/A		EKC0140	FJM	03/04/22 12:00	TNRCC 1005 2001	
Conventional Chemistry Paramete	ers by Standard	Methods							
x Total Soluble Salts (as Salinity)	1450	1.00	ppm	1	EKC0175	LDH	03/07/22 10:35	SM 2520A	
Anions by EPA Method 300.0									
Chloride	340	80.0	mg/Kg	50	EKC0206	LDH	03/07/22 20:46	EPA 300.0 1993	V-03

Environmental Testing, Inc.

Keith Hopcus For Russell Britten, President

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E2C0106 Original TI_OKC_RPT MRL_rev31.0.rpt

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Rose Rock Environmental Services Project: Ram Energy, Jal, NM 11901 N. Morgan Rd. Project Number: WDQSU Satellite 3 Project Manager: Mr. John Ausley Yukon OK, 73099

Reported: 03/16/22 16:54

SP04

E2C0106-04 (Solid) - Sampled: 03/02/22 11:20

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Qualifiers
Volatile Organic Compounds by EPA	Method 802	1							
Benzene	< 0.025	0.025	mg/Kg	1	EKC0142	HRY	03/05/22 07:30	EPA 8021B 1996	
Toluene	< 0.025	0.025	mg/Kg	1	EKC0142	HRY	03/05/22 07:30	EPA 8021B 1996	
Ethylbenzene	< 0.025	0.025	mg/Kg	1	EKC0142	HRY	03/05/22 07:30	EPA 8021B 1996	
Xylenes (total)	< 0.075	0.075	mg/Kg	1	EKC0142	HRY	03/05/22 07:30	EPA 8021B 1996	
Surrogate: a,a,a-Trifluorotoluene		87 %	-2.	01-179	EKC0142	HRY	03/05/22 07:30	EPA 8021B 1996	
Surrogate: 4-Bromofluorobenzene		93 %	30	0.8-172	EKC0142	HRY	03/05/22 07:30	EPA 8021B 1996	
Petroleum Hydrocarbons by TNRCC	1005								
TPH (C6 to C12)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 16:21	TNRCC 1005 2001	
TPH (>C12 to C28)	672	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 16:21	TNRCC 1005 2001	
TPH (>C28 to C35)	75.9	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 16:21	TNRCC 1005 2001	
TPH (C6 to C35)	748	150	mg/Kg	1	EKC0141	DMB	03/05/22 16:21	TNRCC 1005 2001	
Surrogate: Chlorooctane		85 %	7	70-130	EKC0141	DMB	03/05/22 16:21	TNRCC 1005 2001	
Surrogate: Chlorooctadecane		86 %	7	0-130	EKC0141	DMB	03/05/22 16:21	TNRCC 1005 2001	
TPH 1005 Extraction	Completed		N/A		EKC0141	FJM	03/04/22 13:00	TNRCC 1005 2001	
Conventional Chemistry Parameters b	y Standard	Methods							
x Total Soluble Salts (as Salinity)	657	1.00	ppm	1	EKC0175	LDH	03/07/22 10:35	SM 2520A	
Anions by EPA Method 300.0									
Chloride	72.0	16.0	mg/Kg	10	EKC0206	LDH	03/07/22 21:05	EPA 300.0 1993	V-03

Environmental Testing, Inc.

Keith Hopcus For Russell Britten, President

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Rose Rock Environmental Services Project: Ram Energy, Jal, NM Project Number: WDQSU Satellite 3 11901 N. Morgan Rd. Project Manager: Mr. John Ausley Yukon OK, 73099

Reported: 03/16/22 16:54

SP05

E2C0106-05 (Solid) - Sampled: 03/02/22 11:40

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Qualifiers
Volatile Organic Compounds by E	PA Method 802	1							
Benzene	< 0.025	0.025	mg/Kg	1	EKC0142	HRY	03/05/22 07:50	EPA 8021B 1996	
Toluene	< 0.025	0.025	mg/Kg	1	EKC0142	HRY	03/05/22 07:50	EPA 8021B 1996	
Ethylbenzene	< 0.025	0.025	mg/Kg	1	EKC0142	HRY	03/05/22 07:50	EPA 8021B 1996	
Xylenes (total)	< 0.075	0.075	mg/Kg	1	EKC0142	HRY	03/05/22 07:50	EPA 8021B 1996	
Surrogate: a,a,a-Trifluorotoluene		91 %	-2	.01-179	EKC0142	HRY	03/05/22 07:50	EPA 8021B 1996	
Surrogate: 4-Bromofluorobenzene		92 %	30	0.8-172	EKC0142	HRY	03/05/22 07:50	EPA 8021B 1996	
Petroleum Hydrocarbons by TNR	CC 1005								
TPH (C6 to C12)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 18:15	TNRCC 1005 2001	
TPH (>C12 to C28)	256	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 18:15	TNRCC 1005 2001	
TPH (>C28 to C35)	< 50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 18:15	TNRCC 1005 2001	
TPH (C6 to C35)	278	150	mg/Kg	1	EKC0141	DMB	03/05/22 18:15	TNRCC 1005 2001	
Surrogate: Chlorooctane		87 %	7	70-130	EKC0141	DMB	03/05/22 18:15	TNRCC 1005 2001	
Surrogate: Chlorooctadecane		86 %	7	70-130	EKC0141	DMB	03/05/22 18:15	TNRCC 1005 2001	
TPH 1005 Extraction	Completed		N/A		EKC0141	FJM	03/04/22 13:00	TNRCC 1005 2001	
Conventional Chemistry Paramete	ers by Standard	Methods							
x Total Soluble Salts (as Salinity)	733	1.00	ppm	1	EKC0175	LDH	03/07/22 10:35	SM 2520A	
Anions by EPA Method 300.0									
Chloride	97.6	16.0	mg/Kg	10	EKC0206	LDH	03/07/22 21:24	EPA 300.0 1993	V-03

Environmental Testing, Inc.

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 Rose Rock Environmental Services
 Project: Ram Energy, Jal, NM

 11901 N. Morgan Rd.
 Project Number: WDQSU Satellite 3

 Yukon OK, 73099
 Project Manager: Mr. John Ausley

Reported: 03/16/22 16:54

SP06

E2C0106-06 (Solid) - Sampled: 03/02/22 12:05

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Qualifiers
Volatile Organic Compounds by E	PA Method 802	1							
Benzene	< 0.025	0.025	mg/Kg	1	EKC0142	HRY	03/05/22 08:10	EPA 8021B 1996	
Toluene	< 0.025	0.025	mg/Kg	1	EKC0142	HRY	03/05/22 08:10	EPA 8021B 1996	
Ethylbenzene	< 0.025	0.025	mg/Kg	1	EKC0142	HRY	03/05/22 08:10	EPA 8021B 1996	
Xylenes (total)	< 0.075	0.075	mg/Kg	1	EKC0142	HRY	03/05/22 08:10	EPA 8021B 1996	
Surrogate: a,a,a-Trifluorotoluene		91 %	-2	.01-179	EKC0142	HRY	03/05/22 08:10	EPA 8021B 1996	
Surrogate: 4-Bromofluorobenzene		93 %	30	0.8-172	EKC0142	HRY	03/05/22 08:10	EPA 8021B 1996	
Petroleum Hydrocarbons by TNR	CC 1005								
TPH (C6 to C12)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 12:39	TNRCC 1005 2001	
TPH (>C12 to C28)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 12:39	TNRCC 1005 2001	
TPH (>C28 to C35)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 12:39	TNRCC 1005 2001	
TPH (C6 to C35)	<150	150	mg/Kg	1	EKC0141	DMB	03/05/22 12:39	TNRCC 1005 2001	
Surrogate: Chlorooctane		89 %	7	70-130	EKC0141	DMB	03/05/22 12:39	TNRCC 1005 2001	
Surrogate: Chlorooctadecane		88 %	7	70-130	EKC0141	DMB	03/05/22 12:39	TNRCC 1005 2001	
TPH 1005 Extraction	Completed		N/A		EKC0141	FJM	03/04/22 13:00	TNRCC 1005 2001	
Conventional Chemistry Paramete	ers by Standard	Methods							
x Total Soluble Salts (as Salinity)	636	1.00	ppm	1	EKC0175	LDH	03/07/22 10:35	SM 2520A	
Anions by EPA Method 300.0									
Chloride	70.9	16.0	mg/Kg	10	EKC0206	LDH	03/07/22 21:43	EPA 300.0 1993	V-03

Environmental Testing, Inc.

Keith Hopcus For Russell Britten, President

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Rose Rock Environmental Services Project: Ram Energy, Jal, NM Project Number: WDQSU Satellite 3 11901 N. Morgan Rd. Project Manager: Mr. John Ausley Yukon OK, 73099

Reported: 03/16/22 16:54

SP07 E2C0106-07 (Solid) - Sampled: 03/02/22 12:15

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Qualifiers
Volatile Organic Compounds by I	EPA Method 802	1							
Benzene	< 0.025	0.025	mg/Kg	1	EKC0142	HRY	03/07/22 14:20	EPA 8021B 1996	
Toluene	< 0.025	0.025	mg/Kg	1	EKC0142	HRY	03/07/22 14:20	EPA 8021B 1996	
Ethylbenzene	< 0.025	0.025	mg/Kg	1	EKC0142	HRY	03/07/22 14:20	EPA 8021B 1996	
Xylenes (total)	< 0.075	0.075	mg/Kg	1	EKC0142	HRY	03/07/22 14:20	EPA 8021B 1996	
Surrogate: a,a,a-Trifluorotoluene		85 %	-2	.01-179	EKC0142	HRY	03/07/22 14:20	EPA 8021B 1996	
Surrogate: 4-Bromofluorobenzene		94 %	30	0.8-172	EKC0142	HRY	03/07/22 14:20	EPA 8021B 1996	
Petroleum Hydrocarbons by TNR	RCC 1005								
TPH (C6 to C12)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 13:14	TNRCC 1005 2001	
TPH (>C12 to C28)	< 50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 13:14	TNRCC 1005 2001	
TPH (>C28 to C35)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 13:14	TNRCC 1005 2001	
TPH (C6 to C35)	<150	150	mg/Kg	1	EKC0141	DMB	03/05/22 13:14	TNRCC 1005 2001	
Surrogate: Chlorooctane		94 %	7	70-130	EKC0141	DMB	03/05/22 13:14	TNRCC 1005 2001	
Surrogate: Chlorooctadecane		93 %	7	70-130	EKC0141	DMB	03/05/22 13:14	TNRCC 1005 2001	
TPH 1005 Extraction	Completed		N/A		EKC0141	FJM	03/04/22 13:00	TNRCC 1005 2001	
Conventional Chemistry Paramet	ters by Standard	Methods							
x Total Soluble Salts (as Salinity)	481	1.00	ppm	1	EKC0175	LDH	03/07/22 10:35	SM 2520A	
Anions by EPA Method 300.0									
Chloride	57.1	16.0	mg/Kg	10	EKC0206	LDH	03/07/22 22:02	EPA 300.0 1993	V-03

Environmental Testing, Inc.

Keith Hopcus For Russell Britten, President

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 Rose Rock Environmental Services
 Project: Ram Energy, Jal, NM

 11901 N. Morgan Rd.
 Project Number: WDQSU Satellite 3

 Yukon OK, 73099
 Project Manager: Mr. John Ausley

Reported: 03/16/22 16:54

SP08

E2C0106-08 (Solid) - Sampled: 03/02/22 12:25

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Qualifiers
Volatile Organic Compounds by EPA	Method 802	1							
Benzene	< 0.025	0.025	mg/Kg	1	EKC0142	HRY	03/05/22 08:50	EPA 8021B 1996	
Toluene	< 0.025	0.025	mg/Kg	1	EKC0142	HRY	03/05/22 08:50	EPA 8021B 1996	
Ethylbenzene	< 0.025	0.025	mg/Kg	1	EKC0142	HRY	03/05/22 08:50	EPA 8021B 1996	
Xylenes (total)	< 0.075	0.075	mg/Kg	1	EKC0142	HRY	03/05/22 08:50	EPA 8021B 1996	
Surrogate: a,a,a-Trifluorotoluene		84 %	-2.	01-179	EKC0142	HRY	03/05/22 08:50	EPA 8021B 1996	
Surrogate: 4-Bromofluorobenzene		91 %	30	0.8-172	EKC0142	HRY	03/05/22 08:50	EPA 8021B 1996	
Petroleum Hydrocarbons by TNRCC	1005								
TPH (C6 to C12)	< 50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 17:36	TNRCC 1005 2001	
TPH (>C12 to C28)	212	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 17:36	TNRCC 1005 2001	
TPH (>C28 to C35)	< 50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 17:36	TNRCC 1005 2001	
TPH (C6 to C35)	233	150	mg/Kg	1	EKC0141	DMB	03/05/22 17:36	TNRCC 1005 2001	
Surrogate: Chlorooctane		89 %	7	70-130	EKC0141	DMB	03/05/22 17:36	TNRCC 1005 2001	
Surrogate: Chlorooctadecane		88 %	7	70-130	EKC0141	DMB	03/05/22 17:36	TNRCC 1005 2001	
TPH 1005 Extraction	Completed		N/A		EKC0141	FJM	03/04/22 13:00	TNRCC 1005 2001	
Conventional Chemistry Parameters I	by Standard	Methods							
x Total Soluble Salts (as Salinity)	435	1.00	ppm	1	EKC0175	LDH	03/07/22 10:35	SM 2520A	
Anions by EPA Method 300.0									
Chloride	41.7	16.0	mg/Kg	10	EKC0206	LDH	03/07/22 22:20	EPA 300.0 1993	V-03

Environmental Testing, Inc.

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 Rose Rock Environmental Services
 Project: Ram Energy, Jal, NM

 11901 N. Morgan Rd.
 Project Number: WDQSU Satellite 3

 Yukon OK, 73099
 Project Manager: Mr. John Ausley

Reported: 03/16/22 16:54

SP09

E2C0106-09 (Solid) - Sampled: 03/02/22 12:35

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Qualifiers
Volatile Organic Compounds by EP	A Method 802	1							
Benzene	< 0.025	0.025	mg/Kg	1	EKC0142	HRY	03/07/22 14:40	EPA 8021B 1996	
Toluene	< 0.025	0.025	mg/Kg	1	EKC0142	HRY	03/07/22 14:40	EPA 8021B 1996	
Ethylbenzene	< 0.025	0.025	mg/Kg	1	EKC0142	HRY	03/07/22 14:40	EPA 8021B 1996	
Xylenes (total)	< 0.075	0.075	mg/Kg	1	EKC0142	HRY	03/07/22 14:40	EPA 8021B 1996	
Surrogate: a,a,a-Trifluorotoluene		30 %	-2	.01-179	EKC0142	HRY	03/07/22 14:40	EPA 8021B 1996	
Surrogate: 4-Bromofluorobenzene		32 %	30	0.8-172	EKC0142	HRY	03/07/22 14:40	EPA 8021B 1996	
Petroleum Hydrocarbons by TNRC	CC 1005								
TPH (C6 to C12)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 13:53	TNRCC 1005 2001	
TPH (>C12 to C28)	< 50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 13:53	TNRCC 1005 2001	
TPH (>C28 to C35)	< 50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 13:53	TNRCC 1005 2001	
TPH (C6 to C35)	<150	150	mg/Kg	1	EKC0141	DMB	03/05/22 13:53	TNRCC 1005 2001	
Surrogate: Chlorooctane		100 %	7	70-130	EKC0141	DMB	03/05/22 13:53	TNRCC 1005 2001	
Surrogate: Chlorooctadecane		100 %	7	70-130	EKC0141	DMB	03/05/22 13:53	TNRCC 1005 2001	
TPH 1005 Extraction	Completed		N/A		EKC0141	FJM	03/04/22 13:00	TNRCC 1005 2001	
Conventional Chemistry Parameter	rs by Standard	Methods							
x Total Soluble Salts (as Salinity)	617	1.00	ppm	1	EKC0175	LDH	03/07/22 10:35	SM 2520A	
Anions by EPA Method 300.0									
Chloride	111	16.0	mg/Kg	10	EKC0206	LDH	03/07/22 22:39	EPA 300.0 1993	V-03

Environmental Testing, Inc.

Keith Hopcus For Russell Britten, President

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Rose Rock Environmental Services Project: Ram Energy, Jal, NM 11901 N. Morgan Rd. Project Number: WDQSU Satellite 3 Project Manager: Mr. John Ausley Yukon OK, 73099

Reported: 03/16/22 16:54

SP10 E2C0106-10 (Solid) - Sampled: 03/02/22 12:50

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Qualifiers
Volatile Organic Compounds by El	PA Method 802	1							
Benzene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 11:51	EPA 8021B 1996	
Toluene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 11:51	EPA 8021B 1996	
Ethylbenzene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 11:51	EPA 8021B 1996	
Xylenes (total)	< 0.075	0.075	mg/Kg	1	EKC0143	HRY	03/05/22 11:51	EPA 8021B 1996	
Surrogate: a,a,a-Trifluorotoluene		85 %	-2	.01-179	EKC0143	HRY	03/05/22 11:51	EPA 8021B 1996	
Surrogate: 4-Bromofluorobenzene		95 %	31	0.8-172	EKC0143	HRY	03/05/22 11:51	EPA 8021B 1996	
Petroleum Hydrocarbons by TNRO	CC 1005								
TPH (C6 to C12)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 17:01	TNRCC 1005 2001	
TPH (>C12 to C28)	157	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 17:01	TNRCC 1005 2001	
TPH (>C28 to C35)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 17:01	TNRCC 1005 2001	
TPH (C6 to C35)	157	150	mg/Kg	1	EKC0141	DMB	03/05/22 17:01	TNRCC 1005 2001	
Surrogate: Chlorooctane		86 %	7	70-130	EKC0141	DMB	03/05/22 17:01	TNRCC 1005 2001	
Surrogate: Chlorooctadecane		87 %	7	70-130	EKC0141	DMB	03/05/22 17:01	TNRCC 1005 2001	
TPH 1005 Extraction	Completed		N/A		EKC0141	FJM	03/04/22 13:00	TNRCC 1005 2001	
Conventional Chemistry Paramete	rs by Standard	Methods							
x Total Soluble Salts (as Salinity)	1090	1.00	ppm	1	EKC0175	LDH	03/07/22 10:35	SM 2520A	
Anions by EPA Method 300.0									
Chloride	126	16.0	mg/Kg	10	EKC0206	LDH	03/07/22 22:58	EPA 300.0 1993	V-03

Environmental Testing, Inc.

Keith Hopcus For Russell Britten, President

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Rose Rock Environmental Services Project: Ram Energy, Jal, NM Project Number: WDQSU Satellite 3 11901 N. Morgan Rd. Project Manager: Mr. John Ausley Yukon OK, 73099

Reported: 03/16/22 16:54

SP11 E2C0106-11 (Solid) - Sampled: 03/02/22 13:15

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Oualifiers
Volatile Organic Compounds by E	EPA Method 802	1 0							
Benzene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 12:11	EPA 8021B 1996	
Toluene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 12:11	EPA 8021B 1996	
Ethylbenzene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 12:11	EPA 8021B 1996	
Xylenes (total)	< 0.075	0.075	mg/Kg	1	EKC0143	HRY	03/05/22 12:11	EPA 8021B 1996	
Surrogate: a,a,a-Trifluorotoluene		88 %	-2	.01-179	EKC0143	HRY	03/05/22 12:11	EPA 8021B 1996	
Surrogate: 4-Bromofluorobenzene		92 %	30	0.8-172	EKC0143	HRY	03/05/22 12:11	EPA 8021B 1996	
Petroleum Hydrocarbons by TNR	CC 1005								
TPH (C6 to C12)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 15:46	TNRCC 1005 2001	
TPH (>C12 to C28)	142	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 15:46	TNRCC 1005 2001	
TPH (>C28 to C35)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 15:46	TNRCC 1005 2001	
TPH (C6 to C35)	<150	150	mg/Kg	1	EKC0141	DMB	03/05/22 15:46	TNRCC 1005 2001	
Surrogate: Chlorooctane		97 %		70-130	EKC0141	DMB	03/05/22 15:46	TNRCC 1005 2001	
Surrogate: Chlorooctadecane		94 %	;	70-130	EKC0141	DMB	03/05/22 15:46	TNRCC 1005 2001	
TPH 1005 Extraction	Completed		N/A		EKC0141	FJM	03/04/22 13:00	TNRCC 1005 2001	
Conventional Chemistry Paramet	ers by Standard	Methods							
x Total Soluble Salts (as Salinity)	1280	1.00	ppm	1	EKC0176	LDH	03/07/22 11:20	SM 2520A	
Anions by EPA Method 300.0									
Chloride	195	80.0	mg/Kg	50	EKC0207	LDH	03/08/22 00:22	EPA 300.0 1993	V-03

Environmental Testing, Inc.

Keith Hopcus For Russell Britten, President

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 Rose Rock Environmental Services
 Project: Ram Energy, Jal, NM

 11901 N. Morgan Rd.
 Project Number: WDQSU Satellite 3

 Yukon OK, 73099
 Project Manager: Mr. John Ausley

Reported: 03/16/22 16:54

SP12 E2C0106-12 (Solid) - Sampled: 03/02/22 13:35

		`	-						
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Qualifiers
Volatile Organic Compounds by I	EPA Method 802	1							
Benzene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 12:31	EPA 8021B 1996	
Toluene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 12:31	EPA 8021B 1996	
Ethylbenzene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 12:31	EPA 8021B 1996	
Xylenes (total)	< 0.075	0.075	mg/Kg	1	EKC0143	HRY	03/05/22 12:31	EPA 8021B 1996	
Surrogate: a,a,a-Trifluorotoluene		95 %	-2	.01-179	EKC0143	HRY	03/05/22 12:31	EPA 8021B 1996	
Surrogate: 4-Bromofluorobenzene		95 %	30	0.8-172	EKC0143	HRY	03/05/22 12:31	EPA 8021B 1996	
Petroleum Hydrocarbons by TNR	RCC 1005								
TPH (C6 to C12)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 14:30	TNRCC 1005 2001	
TPH (>C12 to C28)	106	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 14:30	TNRCC 1005 2001	
TPH (>C28 to C35)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 14:30	TNRCC 1005 2001	
TPH (C6 to C35)	<150	150	mg/Kg	1	EKC0141	DMB	03/05/22 14:30	TNRCC 1005 2001	
Surrogate: Chlorooctane		88 %	7	70-130	EKC0141	DMB	03/05/22 14:30	TNRCC 1005 2001	
Surrogate: Chlorooctadecane		87 %	7	70-130	EKC0141	DMB	03/05/22 14:30	TNRCC 1005 2001	
TPH 1005 Extraction	Completed		N/A		EKC0141	FJM	03/04/22 13:00	TNRCC 1005 2001	
Conventional Chemistry Paramet	ters by Standard	Methods							
x Total Soluble Salts (as Salinity)	1120	1.00	ppm	1	EKC0176	LDH	03/07/22 11:20	SM 2520A	
Anions by EPA Method 300.0									
Chloride	187	16.0	mg/Kg	10	EKC0207	LDH	03/08/22 01:19	EPA 300.0 1993	V-03

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Rose Rock Environmental Services Project: Ram Energy, Jal, NM Project Number: WDQSU Satellite 3 11901 N. Morgan Rd. Project Manager: Mr. John Ausley Yukon OK, 73099

Reported: 03/16/22 16:54

SP13 E2C0106-13 (Solid) - Sampled: 03/02/22 13:50

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Qualifiers
Volatile Organic Compounds by E	PA Method 802	1							
Benzene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 12:52	EPA 8021B 1996	
Toluene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 12:52	EPA 8021B 1996	
Ethylbenzene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 12:52	EPA 8021B 1996	
Xylenes (total)	< 0.075	0.075	mg/Kg	1	EKC0143	HRY	03/05/22 12:52	EPA 8021B 1996	
Surrogate: a,a,a-Trifluorotoluene		92 %	-2	.01-179	EKC0143	HRY	03/05/22 12:52	EPA 8021B 1996	
Surrogate: 4-Bromofluorobenzene		96 %	30	0.8-172	EKC0143	HRY	03/05/22 12:52	EPA 8021B 1996	
Petroleum Hydrocarbons by TNR	CC 1005								
TPH (C6 to C12)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 15:06	TNRCC 1005 2001	
TPH (>C12 to C28)	< 50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 15:06	TNRCC 1005 2001	
TPH (>C28 to C35)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 15:06	TNRCC 1005 2001	
TPH (C6 to C35)	<150	150	mg/Kg	1	EKC0141	DMB	03/05/22 15:06	TNRCC 1005 2001	
Surrogate: Chlorooctane		88 %	7	70-130	EKC0141	DMB	03/05/22 15:06	TNRCC 1005 2001	
Surrogate: Chlorooctadecane		86 %	7	70-130	EKC0141	DMB	03/05/22 15:06	TNRCC 1005 2001	
TPH 1005 Extraction	Completed		N/A		EKC0141	FJM	03/04/22 13:00	TNRCC 1005 2001	
Conventional Chemistry Parameter	ers by Standard	Methods							
x Total Soluble Salts (as Salinity)	3080	1.00	ppm	1	EKC0176	LDH	03/07/22 11:20	SM 2520A	
Anions by EPA Method 300.0									
Chloride	747	80.0	mg/Kg	50	EKC0207	LDH	03/08/22 01:38	EPA 300.0 1993	V-03

Environmental Testing, Inc.

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Rose Rock Environmental Services Project: Ram Energy, Jal, NM Project Number: WDQSU Satellite 3 11901 N. Morgan Rd. Project Manager: Mr. John Ausley Yukon OK, 73099

Reported: 03/16/22 16:54

SP14 E2C0106-14 (Solid) - Sampled: 03/02/22 14:00

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Qualifiers
Volatile Organic Compounds by E	PA Method 802	1							
Benzene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 13:12	EPA 8021B 1996	
Toluene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 13:12	EPA 8021B 1996	
Ethylbenzene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 13:12	EPA 8021B 1996	
Xylenes (total)	< 0.075	0.075	mg/Kg	1	EKC0143	HRY	03/05/22 13:12	EPA 8021B 1996	
Surrogate: a,a,a-Trifluorotoluene		92 %	-2	.01-179	EKC0143	HRY	03/05/22 13:12	EPA 8021B 1996	
Surrogate: 4-Bromofluorobenzene		95 %	30	0.8-172	EKC0143	HRY	03/05/22 13:12	EPA 8021B 1996	
Petroleum Hydrocarbons by TNR	CC 1005								
TPH (C6 to C12)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 19:29	TNRCC 1005 2001	
TPH (>C12 to C28)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 19:29	TNRCC 1005 2001	
TPH (>C28 to C35)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 19:29	TNRCC 1005 2001	
TPH (C6 to C35)	<150	150	mg/Kg	1	EKC0141	DMB	03/05/22 19:29	TNRCC 1005 2001	
Surrogate: Chlorooctane		84 %	7	70-130	EKC0141	DMB	03/05/22 19:29	TNRCC 1005 2001	
Surrogate: Chlorooctadecane		84 %	7	70-130	EKC0141	DMB	03/05/22 19:29	TNRCC 1005 2001	
TPH 1005 Extraction	Completed		N/A		EKC0141	FJM	03/04/22 13:00	TNRCC 1005 2001	
Conventional Chemistry Parameter	ers by Standard	Methods							
x Total Soluble Salts (as Salinity)	3550	1.00	ppm	1	EKC0176	LDH	03/07/22 11:20	SM 2520A	
Anions by EPA Method 300.0									
Chloride	968	80.0	mg/Kg	50	EKC0207	LDH	03/08/22 01:56	EPA 300.0 1993	V-03

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Rose Rock Environmental Services Project: Ram Energy, Jal, NM Project Number: WDQSU Satellite 3 11901 N. Morgan Rd. Project Manager: Mr. John Ausley Yukon OK, 73099

Reported: 03/16/22 16:54

SP15 E2C0106-15 (Solid) - Sampled: 03/02/22 14:15

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Qualifiers
Volatile Organic Compounds by	EPA Method 802	1							
Benzene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 13:32	EPA 8021B 1996	
Toluene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 13:32	EPA 8021B 1996	
Ethylbenzene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 13:32	EPA 8021B 1996	
Xylenes (total)	< 0.075	0.075	mg/Kg	1	EKC0143	HRY	03/05/22 13:32	EPA 8021B 1996	
Surrogate: a,a,a-Trifluorotoluene		90 %	-2	.01-179	EKC0143	HRY	03/05/22 13:32	EPA 8021B 1996	
Surrogate: 4-Bromofluorobenzene		94 %	30	0.8-172	EKC0143	HRY	03/05/22 13:32	EPA 8021B 1996	
Petroleum Hydrocarbons by TNF	RCC 1005								
TPH (C6 to C12)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 20:04	TNRCC 1005 2001	
TPH (>C12 to C28)	< 50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 20:04	TNRCC 1005 2001	
TPH (>C28 to C35)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 20:04	TNRCC 1005 2001	
TPH (C6 to C35)	<150	150	mg/Kg	1	EKC0141	DMB	03/05/22 20:04	TNRCC 1005 2001	
Surrogate: Chlorooctane		84 %	7	70-130	EKC0141	DMB	03/05/22 20:04	TNRCC 1005 2001	
Surrogate: Chlorooctadecane		87 %	7	70-130	EKC0141	DMB	03/05/22 20:04	TNRCC 1005 2001	
TPH 1005 Extraction	Completed		N/A		EKC0141	FJM	03/04/22 13:00	TNRCC 1005 2001	
Conventional Chemistry Parame	ters by Standard	Methods							
x Total Soluble Salts (as Salinity)	3430	1.00	ppm	1	EKC0176	LDH	03/07/22 11:20	SM 2520A	
Anions by EPA Method 300.0									
Chloride	1020	80.0	mg/Kg	50	EKC0207	LDH	03/08/22 02:15	EPA 300.0 1993	V-03

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Rose Rock Environmental Services Project: Ram Energy, Jal, NM 11901 N. Morgan Rd. Project Number: WDQSU Satellite 3 Project Manager: Mr. John Ausley Yukon OK, 73099

Reported: 03/16/22 16:54

SP16 E2C0106-16 (Solid) - Sampled: 03/02/22 14:45

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Qualifiers
Volatile Organic Compounds by E	PA Method 802	1							
Benzene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 13:52	EPA 8021B 1996	
Toluene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 13:52	EPA 8021B 1996	
Ethylbenzene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 13:52	EPA 8021B 1996	
Xylenes (total)	< 0.075	0.075	mg/Kg	1	EKC0143	HRY	03/05/22 13:52	EPA 8021B 1996	
Surrogate: a,a,a-Trifluorotoluene		85 %	-2	.01-179	EKC0143	HRY	03/05/22 13:52	EPA 8021B 1996	
Surrogate: 4-Bromofluorobenzene		94 %	30	0.8-172	EKC0143	HRY	03/05/22 13:52	EPA 8021B 1996	
Petroleum Hydrocarbons by TNR	CC 1005								
TPH (C6 to C12)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 20:42	TNRCC 1005 2001	
TPH (>C12 to C28)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 20:42	TNRCC 1005 2001	
TPH (>C28 to C35)	< 50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 20:42	TNRCC 1005 2001	
TPH (C6 to C35)	<150	150	mg/Kg	1	EKC0141	DMB	03/05/22 20:42	TNRCC 1005 2001	
Surrogate: Chlorooctane		100 %	7	70-130	EKC0141	DMB	03/05/22 20:42	TNRCC 1005 2001	
Surrogate: Chlorooctadecane		102 %	7	70-130	EKC0141	DMB	03/05/22 20:42	TNRCC 1005 2001	
TPH 1005 Extraction	Completed		N/A		EKC0141	FJM	03/04/22 13:00	TNRCC 1005 2001	
Conventional Chemistry Parameter	ers by Standard	Methods							
x Total Soluble Salts (as Salinity)	420	1.00	ppm	1	EKC0176	LDH	03/07/22 11:20	SM 2520A	
Anions by EPA Method 300.0									
Chloride	37.9	16.0	mg/Kg	10	EKC0207	LDH	03/08/22 12:12	EPA 300.0 1993	V-03

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Rose Rock Environmental Services Project: Ram Energy, Jal, NM Project Number: WDQSU Satellite 3 11901 N. Morgan Rd. Yukon OK, 73099 Project Manager: Mr. John Ausley

Reported: 03/16/22 16:54

SP17 E2C0106-17 (Solid) - Sampled: 03/02/22 15:00

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Qualifiers
Volatile Organic Compounds by E	PA Method 802	1							
Benzene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 14:12	EPA 8021B 1996	
Toluene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 14:12	EPA 8021B 1996	
Ethylbenzene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 14:12	EPA 8021B 1996	
Xylenes (total)	< 0.075	0.075	mg/Kg	1	EKC0143	HRY	03/05/22 14:12	EPA 8021B 1996	
Surrogate: a,a,a-Trifluorotoluene		88 %	-2	.01-179	EKC0143	HRY	03/05/22 14:12	EPA 8021B 1996	
Surrogate: 4-Bromofluorobenzene		93 %	30	0.8-172	EKC0143	HRY	03/05/22 14:12	EPA 8021B 1996	
Petroleum Hydrocarbons by TNR	CC 1005								
TPH (C6 to C12)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 21:22	TNRCC 1005 2001	
TPH (>C12 to C28)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 21:22	TNRCC 1005 2001	
TPH (>C28 to C35)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 21:22	TNRCC 1005 2001	
TPH (C6 to C35)	<150	150	mg/Kg	1	EKC0141	DMB	03/05/22 21:22	TNRCC 1005 2001	
Surrogate: Chlorooctane		97 %	7	70-130	EKC0141	DMB	03/05/22 21:22	TNRCC 1005 2001	
Surrogate: Chlorooctadecane		96 %	7	70-130	EKC0141	DMB	03/05/22 21:22	TNRCC 1005 2001	
TPH 1005 Extraction	Completed		N/A		EKC0141	FJM	03/04/22 13:00	TNRCC 1005 2001	
Conventional Chemistry Paramete	ers by Standard	Methods							
x Total Soluble Salts (as Salinity)	367	1.00	ppm	1	EKC0176	LDH	03/07/22 11:20	SM 2520A	
Anions by EPA Method 300.0									
Chloride	270	16.0	mg/Kg	10	EKC0207	LDH	03/08/22 02:53	EPA 300.0 1993	V-03

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Rose Rock Environmental Services Project: Ram Energy, Jal, NM 11901 N. Morgan Rd. Project Number: WDQSU Satellite 3 Project Manager: Mr. John Ausley Yukon OK, 73099

Reported: 03/16/22 16:54

SP18 E2C0106-18 (Solid) - Sampled: 03/02/22 15:30

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Qualifiers
Volatile Organic Compounds by E	PA Method 802	1							
Benzene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 14:32	EPA 8021B 1996	
Toluene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 14:32	EPA 8021B 1996	
Ethylbenzene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 14:32	EPA 8021B 1996	
Xylenes (total)	< 0.075	0.075	mg/Kg	1	EKC0143	HRY	03/05/22 14:32	EPA 8021B 1996	
Surrogate: a,a,a-Trifluorotoluene		93 %	-2	.01-179	EKC0143	HRY	03/05/22 14:32	EPA 8021B 1996	
Surrogate: 4-Bromofluorobenzene		92 %	30	0.8-172	EKC0143	HRY	03/05/22 14:32	EPA 8021B 1996	
Petroleum Hydrocarbons by TNR	CC 1005								
TPH (C6 to C12)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/06/22 01:00	TNRCC 1005 2001	
TPH (>C12 to C28)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/06/22 01:00	TNRCC 1005 2001	
TPH (>C28 to C35)	< 50.0	50.0	mg/Kg	1	EKC0141	DMB	03/06/22 01:00	TNRCC 1005 2001	
TPH (C6 to C35)	<150	150	mg/Kg	1	EKC0141	DMB	03/06/22 01:00	TNRCC 1005 2001	
Surrogate: Chlorooctane		107 %	7	70-130	EKC0141	DMB	03/06/22 01:00	TNRCC 1005 2001	
Surrogate: Chlorooctadecane		104 %	7	70-130	EKC0141	DMB	03/06/22 01:00	TNRCC 1005 2001	
TPH 1005 Extraction	Completed		N/A		EKC0141	FJM	03/04/22 13:00	TNRCC 1005 2001	
Conventional Chemistry Parameter	ers by Standard	Methods							
x Total Soluble Salts (as Salinity)	618	1.00	ppm	1	EKC0176	LDH	03/07/22 11:20	SM 2520A	
Anions by EPA Method 300.0									
Chloride	112	16.0	mg/Kg	10	EKC0207	LDH	03/08/22 12:31	EPA 300.0 1993	V-03

Environmental Testing, Inc.

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Rose Rock Environmental Services Project: Ram Energy, Jal, NM Project Number: WDQSU Satellite 3 11901 N. Morgan Rd. Project Manager: Mr. John Ausley Yukon OK, 73099

Reported: 03/16/22 16:54

SP19 E2C0106-19 (Solid) - Sampled: 03/02/22 15:50

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Qualifiers
Volatile Organic Compounds by E	PA Method 802	1							
Benzene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 15:12	EPA 8021B 1996	
Toluene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 15:12	EPA 8021B 1996	
Ethylbenzene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 15:12	EPA 8021B 1996	
Xylenes (total)	< 0.075	0.075	mg/Kg	1	EKC0143	HRY	03/05/22 15:12	EPA 8021B 1996	
Surrogate: a,a,a-Trifluorotoluene		86 %	-2	.01-179	EKC0143	HRY	03/05/22 15:12	EPA 8021B 1996	·
Surrogate: 4-Bromofluorobenzene		93 %	31	0.8-172	EKC0143	HRY	03/05/22 15:12	EPA 8021B 1996	
Petroleum Hydrocarbons by TNR	CC 1005								
TPH (C6 to C12)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 21:57	TNRCC 1005 2001	
TPH (>C12 to C28)	< 50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 21:57	TNRCC 1005 2001	
TPH (>C28 to C35)	< 50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 21:57	TNRCC 1005 2001	
TPH (C6 to C35)	<150	150	mg/Kg	1	EKC0141	DMB	03/05/22 21:57	TNRCC 1005 2001	
Surrogate: Chlorooctane		103 %	;	70-130	EKC0141	DMB	03/05/22 21:57	TNRCC 1005 2001	
Surrogate: Chlorooctadecane		104 %	7	70-130	EKC0141	DMB	03/05/22 21:57	TNRCC 1005 2001	
TPH 1005 Extraction	Completed		N/A		EKC0141	FJM	03/04/22 13:00	TNRCC 1005 2001	
Conventional Chemistry Parameter	ers by Standard	Methods							
x Total Soluble Salts (as Salinity)	311	1.00	ppm	1	EKC0176	LDH	03/07/22 11:20	SM 2520A	
Anions by EPA Method 300.0									
Chloride	17.2	1.60	mg/Kg	1	EKC0207	LDH	03/08/22 03:30	EPA 300.0 1993	V-03

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Rose Rock Environmental Services Project: Ram Energy, Jal, NM 11901 N. Morgan Rd. Project Number: WDQSU Satellite 3 Project Manager: Mr. John Ausley Yukon OK, 73099

Reported: 03/16/22 16:54

SP20 E2C0106-20 (Solid) - Sampled: 03/02/22 16:15

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Qualifiers
Volatile Organic Compounds by E	PA Method 802	1							
Benzene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 15:33	EPA 8021B 1996	
Toluene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 15:33	EPA 8021B 1996	
Ethylbenzene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 15:33	EPA 8021B 1996	
Xylenes (total)	< 0.075	0.075	mg/Kg	1	EKC0143	HRY	03/05/22 15:33	EPA 8021B 1996	
Surrogate: a,a,a-Trifluorotoluene		86 %	-2	.01-179	EKC0143	HRY	03/05/22 15:33	EPA 8021B 1996	
Surrogate: 4-Bromofluorobenzene		94 %	30	0.8-172	EKC0143	HRY	03/05/22 15:33	EPA 8021B 1996	
Petroleum Hydrocarbons by TNR	CC 1005								
TPH (C6 to C12)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 22:34	TNRCC 1005 2001	
TPH (>C12 to C28)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 22:34	TNRCC 1005 2001	
TPH (>C28 to C35)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 22:34	TNRCC 1005 2001	
TPH (C6 to C35)	<150	150	mg/Kg	1	EKC0141	DMB	03/05/22 22:34	TNRCC 1005 2001	
Surrogate: Chlorooctane		90 %	7	70-130	EKC0141	DMB	03/05/22 22:34	TNRCC 1005 2001	
Surrogate: Chlorooctadecane		92 %	7	70-130	EKC0141	DMB	03/05/22 22:34	TNRCC 1005 2001	
TPH 1005 Extraction	Completed		N/A		EKC0141	FJM	03/04/22 13:00	TNRCC 1005 2001	
Conventional Chemistry Paramete	ers by Standard	Methods							
x Total Soluble Salts (as Salinity)	257	1.00	ppm	1	EKC0176	LDH	03/07/22 11:20	SM 2520A	
Anions by EPA Method 300.0									
Chloride	25.4	1.60	mg/Kg	1	EKC0207	LDH	03/08/22 03:49	EPA 300.0 1993	V-03

Environmental Testing, Inc.

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 Rose Rock Environmental Services
 Project: Ram Energy, Jal, NM

 11901 N. Morgan Rd.
 Project Number: WDQSU Satellite 3

 Yukon OK, 73099
 Project Manager: Mr. John Ausley

Reported: 03/16/22 16:54

SP21 E2C0106-21 (Solid) - Sampled: 03/02/22 16:45

	D tr	n 11 12	** **	Dilution	D 4 1			Method	0 1:0
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Qualifier
Volatile Organic Compounds by E	PA Method 802	1							
Benzene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 15:53	EPA 8021B 1996	
Toluene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 15:53	EPA 8021B 1996	
Ethylbenzene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 15:53	EPA 8021B 1996	
Xylenes (total)	< 0.075	0.075	mg/Kg	1	EKC0143	HRY	03/05/22 15:53	EPA 8021B 1996	
Surrogate: a,a,a-Trifluorotoluene		77 %	-2	.01-179	EKC0143	HRY	03/05/22 15:53	EPA 8021B 1996	·
Surrogate: 4-Bromofluorobenzene		77 %	30	0.8-172	EKC0143	HRY	03/05/22 15:53	EPA 8021B 1996	
Petroleum Hydrocarbons by TNR	CC 1005								
TPH (C6 to C12)	< 50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 23:11	TNRCC 1005 2001	
TPH (>C12 to C28)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 23:11	TNRCC 1005 2001	
TPH (>C28 to C35)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 23:11	TNRCC 1005 2001	
TPH (C6 to C35)	<150	150	mg/Kg	1	EKC0141	DMB	03/05/22 23:11	TNRCC 1005 2001	
Surrogate: Chlorooctane		88 %	7	70-130	EKC0141	DMB	03/05/22 23:11	TNRCC 1005 2001	
Surrogate: Chlorooctadecane		87 %	7	70-130	EKC0141	DMB	03/05/22 23:11	TNRCC 1005 2001	
TPH 1005 Extraction	Completed		N/A		EKC0141	FJM	03/04/22 13:00	TNRCC 1005 2001	
Conventional Chemistry Paramete	ers by Standard	Methods							
x Total Soluble Salts (as Salinity)	582	1.00	ppm	1	EKC0176	LDH	03/07/22 11:20	SM 2520A	
Anions by EPA Method 300.0									
Chloride	96.5	16.0	mg/Kg	10	EKC0207	LDH	03/08/22 11:16	EPA 300.0 1993	

Environmental Testing, Inc.

Keith Hopcus For Russell Britten, President

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 Rose Rock Environmental Services
 Project: Ram Energy, Jal, NM

 11901 N. Morgan Rd.
 Project Number: WDQSU Satellite 3

 Yukon OK, 73099
 Project Manager: Mr. John Ausley

Reported: 03/16/22 16:54

SP22 E2C0106-22 (Solid) - Sampled: 03/02/22 17:05

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Qualifiers
Volatile Organic Compounds by E	PA Method 802	1							
Benzene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 16:13	EPA 8021B 1996	
Toluene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 16:13	EPA 8021B 1996	
Ethylbenzene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 16:13	EPA 8021B 1996	
Xylenes (total)	< 0.075	0.075	mg/Kg	1	EKC0143	HRY	03/05/22 16:13	EPA 8021B 1996	
Surrogate: a,a,a-Trifluorotoluene		92 %	-2	.01-179	EKC0143	HRY	03/05/22 16:13	EPA 8021B 1996	
Surrogate: 4-Bromofluorobenzene		91 %	30	0.8-172	EKC0143	HRY	03/05/22 16:13	EPA 8021B 1996	
Petroleum Hydrocarbons by TNR	CC 1005								
TPH (C6 to C12)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 23:47	TNRCC 1005 2001	
TPH (>C12 to C28)	< 50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 23:47	TNRCC 1005 2001	
TPH (>C28 to C35)	< 50.0	50.0	mg/Kg	1	EKC0141	DMB	03/05/22 23:47	TNRCC 1005 2001	
TPH (C6 to C35)	<150	150	mg/Kg	1	EKC0141	DMB	03/05/22 23:47	TNRCC 1005 2001	
Surrogate: Chlorooctane		89 %	7	70-130	EKC0141	DMB	03/05/22 23:47	TNRCC 1005 2001	
Surrogate: Chlorooctadecane		90 %	7	70-130	EKC0141	DMB	03/05/22 23:47	TNRCC 1005 2001	
TPH 1005 Extraction	Completed		N/A		EKC0141	FJM	03/04/22 13:00	TNRCC 1005 2001	
Conventional Chemistry Paramete	ers by Standard	Methods							
x Total Soluble Salts (as Salinity)	959	1.00	ppm	1	EKC0176	LDH	03/07/22 11:20	SM 2520A	
Anions by EPA Method 300.0									
Chloride	264	16.0	mg/Kg	10	EKC0207	LDH	03/08/22 05:23	EPA 300.0 1993	

Environmental Testing, Inc.

Keith Hopcus For Russell Britten, President

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Rose Rock Environmental Services Project: Ram Energy, Jal, NM Project Number: WDQSU Satellite 3 11901 N. Morgan Rd. Project Manager: Mr. John Ausley Yukon OK, 73099

Reported: 03/16/22 16:54

SP23 E2C0106-23 (Solid) - Sampled: 03/02/22 17:25

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Oualifiers
-		1 0	Omis	Dilution	Daten	Anaryst	Anaryzeu	Wethou	Quantiers
Volatile Organic Compounds by E	PA Method 802	1							
Benzene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 16:33	EPA 8021B 1996	
Toluene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 16:33	EPA 8021B 1996	
Ethylbenzene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 16:33	EPA 8021B 1996	
Xylenes (total)	< 0.075	0.075	mg/Kg	1	EKC0143	HRY	03/05/22 16:33	EPA 8021B 1996	
Surrogate: a,a,a-Trifluorotoluene		85 %	-2	.01-179	EKC0143	HRY	03/05/22 16:33	EPA 8021B 1996	
Surrogate: 4-Bromofluorobenzene		94 %	30	0.8-172	EKC0143	HRY	03/05/22 16:33	EPA 8021B 1996	
Petroleum Hydrocarbons by TNR	CC 1005								
TPH (C6 to C12)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/06/22 00:25	TNRCC 1005 2001	
TPH (>C12 to C28)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/06/22 00:25	TNRCC 1005 2001	
TPH (>C28 to C35)	<50.0	50.0	mg/Kg	1	EKC0141	DMB	03/06/22 00:25	TNRCC 1005 2001	
TPH (C6 to C35)	<150	150	mg/Kg	1	EKC0141	DMB	03/06/22 00:25	TNRCC 1005 2001	
Surrogate: Chlorooctane		84 %	7	70-130	EKC0141	DMB	03/06/22 00:25	TNRCC 1005 2001	
Surrogate: Chlorooctadecane		89 %	7	70-130	EKC0141	DMB	03/06/22 00:25	TNRCC 1005 2001	
TPH 1005 Extraction	Completed		N/A		EKC0141	FJM	03/04/22 13:00	TNRCC 1005 2001	
Conventional Chemistry Paramete	ers by Standard	Methods							
x Total Soluble Salts (as Salinity)	316	1.00	ppm	1	EKC0176	LDH	03/07/22 11:20	SM 2520A	
Anions by EPA Method 300.0									
Chloride	20.7	1.60	mg/Kg	1	EKC0207	LDH	03/08/22 05:42	EPA 300.0 1993	

Environmental Testing, Inc.

Keith Hopcus For Russell Britten, President

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 Rose Rock Environmental Services
 Project: Ram Energy, Jal, NM

 11901 N. Morgan Rd.
 Project Number: WDQSU Satellite 3

 Yukon OK, 73099
 Project Manager: Mr. John Ausley

Reported: 03/16/22 16:54

SP24 E2C0106-24 (Solid) - Sampled: 03/02/22 17:45

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Qualifiers
Volatile Organic Compounds by E	PA Method 802	1							
Benzene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 16:53	EPA 8021B 1996	
Toluene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 16:53	EPA 8021B 1996	
Ethylbenzene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 16:53	EPA 8021B 1996	
Xylenes (total)	< 0.075	0.075	mg/Kg	1	EKC0143	HRY	03/05/22 16:53	EPA 8021B 1996	
Surrogate: a,a,a-Trifluorotoluene		81 %	-2	.01-179	EKC0143	HRY	03/05/22 16:53	EPA 8021B 1996	
Surrogate: 4-Bromofluorobenzene		84 %	30	0.8-172	EKC0143	HRY	03/05/22 16:53	EPA 8021B 1996	
Petroleum Hydrocarbons by TNR	CC 1005								
TPH (C6 to C12)	<50.0	50.0	mg/Kg	1	EKC0187	DMB	03/07/22 20:56	TNRCC 1005 2001	
TPH (>C12 to C28)	< 50.0	50.0	mg/Kg	1	EKC0187	DMB	03/07/22 20:56	TNRCC 1005 2001	
TPH (>C28 to C35)	< 50.0	50.0	mg/Kg	1	EKC0187	DMB	03/07/22 20:56	TNRCC 1005 2001	
TPH (C6 to C35)	<150	150	mg/Kg	1	EKC0187	DMB	03/07/22 20:56	TNRCC 1005 2001	
Surrogate: Chlorooctane		90 %	7	70-130	EKC0187	DMB	03/07/22 20:56	TNRCC 1005 2001	
Surrogate: Chlorooctadecane		88 %	7	70-130	EKC0187	DMB	03/07/22 20:56	TNRCC 1005 2001	
TPH 1005 Extraction	Completed		N/A		EKC0187	FJM	03/07/22 16:00	TNRCC 1005 2001	
Conventional Chemistry Paramete	ers by Standard	Methods							
x Total Soluble Salts (as Salinity)	692	1.00	ppm	1	EKC0176	LDH	03/07/22 11:20	SM 2520A	
Anions by EPA Method 300.0									
Chloride	141	16.0	mg/Kg	10	EKC0207	LDH	03/08/22 11:35	EPA 300.0 1993	

Environmental Testing, Inc.

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Rose Rock Environmental Services Project: Ram Energy, Jal, NM Project Number: WDQSU Satellite 3 11901 N. Morgan Rd. Project Manager: Mr. John Ausley Yukon OK, 73099

Reported: 03/16/22 16:54

SP25 E2C0106-25 (Solid) - Sampled: 03/02/22 18:10

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Qualifiers
Volatile Organic Compounds by E	PA Method 802	1							
Benzene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 17:13	EPA 8021B 1996	
Toluene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 17:13	EPA 8021B 1996	
Ethylbenzene	< 0.025	0.025	mg/Kg	1	EKC0143	HRY	03/05/22 17:13	EPA 8021B 1996	
Xylenes (total)	< 0.075	0.075	mg/Kg	1	EKC0143	HRY	03/05/22 17:13	EPA 8021B 1996	
Surrogate: a,a,a-Trifluorotoluene		70 %	-2	.01-179	EKC0143	HRY	03/05/22 17:13	EPA 8021B 1996	
Surrogate: 4-Bromofluorobenzene		74 %	30	0.8-172	EKC0143	HRY	03/05/22 17:13	EPA 8021B 1996	
Petroleum Hydrocarbons by TNR	CC 1005								
TPH (C6 to C12)	<50.0	50.0	mg/Kg	1	EKC0187	DMB	03/07/22 21:33	TNRCC 1005 2001	
TPH (>C12 to C28)	< 50.0	50.0	mg/Kg	1	EKC0187	DMB	03/07/22 21:33	TNRCC 1005 2001	
TPH (>C28 to C35)	< 50.0	50.0	mg/Kg	1	EKC0187	DMB	03/07/22 21:33	TNRCC 1005 2001	
TPH (C6 to C35)	<150	150	mg/Kg	1	EKC0187	DMB	03/07/22 21:33	TNRCC 1005 2001	
Surrogate: Chlorooctane		90 %	7	70-130	EKC0187	DMB	03/07/22 21:33	TNRCC 1005 2001	
Surrogate: Chlorooctadecane		89 %	7	70-130	EKC0187	DMB	03/07/22 21:33	TNRCC 1005 2001	
TPH 1005 Extraction	Completed		N/A		EKC0187	FJM	03/07/22 16:00	TNRCC 1005 2001	
Conventional Chemistry Paramete	ers by Standard	Methods							
x Total Soluble Salts (as Salinity)	412	1.00	ppm	1	EKC0176	LDH	03/07/22 11:20	SM 2520A	
Anions by EPA Method 300.0									
Chloride	44.9	16.0	mg/Kg	10	EKC0207	LDH	03/08/22 11:54	EPA 300.0 1993	

Environmental Testing, Inc.

Keith Hopcus For Russell Britten, President

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Rose Rock Environmental Services 11901 N. Morgan Rd. Yukon OK, 73099 Project: Ram Energy, Jal, NM Project Number: WDQSU Satellite 3 Project Manager: Mr. John Ausley

Reported: 03/16/22 16:54

QUALITY CONTROL

Volatile Organic Compounds by EPA Method 8021 Environmental Testing, Inc.

				g. 11			A/BEG		n nn	
				Spike	Source		%REC		RPD	- 410
Analyte	Result	Reporting Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Qualifiers
Batch EKC0142 - EPA 5030 Soil GC										
Blank (EKC0142-BLK1)				Prepared:	03/04/22 A	nalyzed:	03/05/22			
Benzene	< 0.025	0.025	mg/Kg							
Toluene	< 0.025	0.025	mg/Kg							
Ethylbenzene	< 0.025	0.025	mg/Kg							
Xylenes (total)	< 0.075	0.075	mg/Kg							
Surrogate: a,a,a-Trifluorotoluene	0.1	142	mg/Kg	0.1500		95	-2.01-179			
Surrogate: 4-Bromofluorobenzene	0.1	40	mg/Kg	0.1500		93	30.8-172			
LCS (EKC0142-BS1)				Prepared:	03/04/22 A	nalyzed: (03/05/22			
Benzene	0.523	0.025	mg/Kg	0.5000		105	80.6-128			
Toluene	0.583	0.025	mg/Kg	0.5000		117	92.8-128			
Ethylbenzene	0.521	0.025	mg/Kg	0.5000		104	81.4-119			
Xylenes (total)	1.62	0.075	mg/Kg	1.500		108	85.3-129			
Surrogate: a,a,a-Trifluorotoluene	0.1	143	mg/Kg	0.1500		95	-2.01-179			
Surrogate: 4-Bromofluorobenzene	0.1	143	mg/Kg	0.1500		96	30.8-172			
Matrix Spike (EKC0142-MS1)		Source: E2C0105	5-01	Prepared:	03/04/22 A	nalyzed: (03/05/22			
Benzene	0.508	0.025	mg/Kg	0.5000	ND	102	52.8-141			
Toluene	0.571	0.025	mg/Kg	0.5000	ND	114	57.5-148			
Ethylbenzene	0.472	0.025	mg/Kg	0.5000	ND	94	43.4-139			
Xylenes (total)	1.52	0.075	mg/Kg	1.500	ND	101	47.4-145			
Surrogate: a,a,a-Trifluorotoluene	0.1	47	mg/Kg	0.1500		98	-2.01-179			
Surrogate: 4-Bromofluorobenzene	0.1	47	mg/Kg	0.1500		98	30.8-172			
Matrix Spike Dup (EKC0142-MSD1)		Source: E2C0105	5-01	Prepared:	03/04/22 A	nalvzed:	03/05/22			
Benzene	0.492	0.025	mg/Kg	0.5000	ND	98	52.8-141	3	20	
Toluene	0.519	0.025	mg/Kg	0.5000	ND	104	57.5-148	10	20	
Ethylbenzene	0.472	0.025	mg/Kg	0.5000	ND	94	43.4-139	0.09	20	
Xylenes (total)	1.45	0.075	mg/Kg	1.500	ND	97	47.4-145	4	20	
Surrogate: a,a,a-Trifluorotoluene	0.1	47	mg/Kg	0.1500		98	-2.01-179			
Surrogate: 4-Bromofluorobenzene	0.1	1.47	mg/Kg	0.1500		98	30.8-172			

Environmental Testing, Inc.

Keith Hopcus For Russell Britten, President

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Rose Rock Environmental Services 11901 N. Morgan Rd. Yukon OK, 73099

Project: Ram Energy, Jal, NM Project Number: WDQSU Satellite 3 Project Manager: Mr. John Ausley

Reported: 03/16/22 16:54

QUALITY CONTROL

Volatile Organic Compounds by EPA Method 8021 **Environmental Testing, Inc.**

				Spike	Source		%REC		RPD	
Analyte	Result	Reporting Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Qualifiers
Batch EKC0143 - EPA 5030 Soil GC										
Blank (EKC0143-BLK1)				Prepared:	03/04/22 A	nalyzed:	03/05/22			
Benzene	< 0.025	0.025	mg/Kg							
Toluene	< 0.025	0.025	mg/Kg							
Ethylbenzene	< 0.025	0.025	mg/Kg							
Xylenes (total)	< 0.075	0.075	mg/Kg							
Surrogate: a,a,a-Trifluorotoluene	0.1	139	mg/Kg	0.1500		93	-2.01-179			
Surrogate: 4-Bromofluorobenzene	0.1	140	mg/Kg	0.1500		94	30.8-172			
LCS (EKC0143-BS1)				Prepared:	03/04/22 A	nalyzed: (03/05/22			
Benzene	0.490	0.025	mg/Kg	0.5000		98	80.6-128			
Toluene	0.524	0.025	mg/Kg	0.5000		105	92.8-128			
Ethylbenzene	0.473	0.025	mg/Kg	0.5000		95	81.4-119			
Xylenes (total)	1.54	0.075	mg/Kg	1.500		103	85.3-129			
Surrogate: a,a,a-Trifluorotoluene	0.1	140	mg/Kg	0.1500		93	-2.01-179			
Surrogate: 4-Bromofluorobenzene	0.1	146	mg/Kg	0.1500		97	30.8-172			
Matrix Spike (EKC0143-MS1)		Source: E2C010	6-10	Prepared:	03/04/22 A	nalyzed:	03/05/22			
Benzene	0.419	0.025	mg/Kg	0.5000	ND	84	52.8-141			
Toluene	0.464	0.025	mg/Kg	0.5000	ND	93	57.5-148			
Ethylbenzene	0.373	0.025	mg/Kg	0.5000	ND	75	43.4-139			
Xylenes (total)	1.14	0.075	mg/Kg	1.500	ND	76	47.4-145			
Surrogate: a,a,a-Trifluorotoluene	0.1	137	mg/Kg	0.1500		92	-2.01-179			
Surrogate: 4-Bromofluorobenzene	0.1	137	mg/Kg	0.1500		91	30.8-172			
Matrix Spike Dup (EKC0143-MSD1)		Source: E2C010	6-10	Prepared:	03/04/22 A	nalyzed: (03/05/22			
Benzene	0.446	0.025	mg/Kg	0.5000	ND	89	52.8-141	6	20	
Toluene	0.461	0.025	mg/Kg	0.5000	ND	92	57.5-148	0.6	20	
Ethylbenzene	0.389	0.025	mg/Kg	0.5000	ND	78	43.4-139	4	20	
Xylenes (total)	1.20	0.075	mg/Kg	1.500	ND	80	47.4-145	4	20	
Surrogate: a,a,a-Trifluorotoluene	0.1	137	mg/Kg	0.1500		91	-2.01-179			
Surrogate: 4-Bromofluorobenzene	0.1	145	mg/Kg	0.1500		97	30.8-172			

Environmental Testing, Inc.

Keith Hopcus For Russell Britten, President

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Rose Rock Environmental Services 11901 N. Morgan Rd. Yukon OK, 73099

Project: Ram Energy, Jal, NM Project Number: WDQSU Satellite 3 Project Manager: Mr. John Ausley

Reported: 03/16/22 16:54

QUALITY CONTROL

Petroleum Hydrocarbons by TNRCC 1005 **Environmental Testing, Inc.**

Blank (EKC0140-BLK1) Frepared & Analyzed: 03/04/22 TPH (C6 to C12)					Spike	Source		%REC		RPD	
Prepared & Analyzed: 03/04/22 TPH (C6 to C12)	Analyte	Result	Reporting Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Qualifiers
TPH (C6 to C12)	Batch EKC0140 - TPH 1005										
TPH (>C12 to C28)	Blank (EKC0140-BLK1)				Prepared o	& Analyze	d: 03/04/22				
TPH (CC28 to C35)	TPH (C6 to C12)	<50.0	50.0	mg/Kg							
TPH (C6 to C35)	TPH (>C12 to C28)	<50.0	50.0	mg/Kg							
TPH 1005 Extraction	TPH (>C28 to C35)	< 50.0	50.0	mg/Kg							
Surrogate: Chlorooctane	TPH (C6 to C35)	<150	150	mg/Kg							
Surrogate: Chlorooctadecane 43.9 mg/Kg 50.00 88 70-130	TPH 1005 Extraction	Completed		N/A							
Completed Comp	Surrogate: Chlorooctane	42	.8	mg/Kg	50.00		86	70-130			
TPH (C6 to C12)	Surrogate: Chlorooctadecane	43	.9	mg/Kg	50.00		88	70-130			
TPH (>Cl 2 to C28)	LCS (EKC0140-BS1)				Prepared o	& Analyze	d: 03/04/22				
TPH 1005 Extraction	TPH (C6 to C12)	490	50.0	mg/Kg	500.0		98	75-125			
Surrogate: Chlorooctane 43.7 mg/Kg 50.00 87 70-130 Surrogate: Chlorooctadecane 43.4 mg/Kg 50.00 87 70-130 LCS Dup (EKC0140-BSD1) Prepared & Analyzed: 03/04/22 TPH (C6 to C12) 479 50.0 mg/Kg 500.0 96 75-125 2 20 TPH 1005 Extraction Completed N/A N/A Surrogate: Chlorooctane 43.0 mg/Kg 50.00 86 70-130 Surrogate: Chlorooctadecane 42.8 mg/Kg 50.00 86 70-130 Matrix Spike (EKC0140-MS1) Source: E2C0105-01 Prepared & Analyzed: 03/04/22 TPH (C6 to C12) 473 50.0 mg/Kg 50.00 ND 95 75-125 TPH (C9C12 to C28) 429 50.0 mg/Kg 500.0 ND 95 75-125 TPH 1005 Extraction Completed N/A N/A N/A 86 70-130	TPH (>C12 to C28)	448	50.0	mg/Kg	500.0		90	75-125			
Matrix Spike (EKC0140-MS1) Source: E2C0105-01 Prepared & Analyzed: 03/04/22 Source (EKC0140-MS1) Source: E2C0105-01 Prepared & Analyzed: 03/04/22 Source (EC0120	TPH 1005 Extraction	Completed		N/A							
CCS Dup (EKC0140-BSD1)	Surrogate: Chlorooctane	43	.7	mg/Kg	50.00		87	70-130			
TPH (C6 to C12)	Surrogate: Chlorooctadecane	43	.4	mg/Kg	50.00		87	70-130			
TPH (>C12 to C28)	LCS Dup (EKC0140-BSD1)				Prepared o	& Analyze	d: 03/04/22				
TPH 1005 Extraction	TPH (C6 to C12)	479	50.0	mg/Kg	500.0		96	75-125	2	20	
Surrogate: Chlorooctane 43.0 mg/Kg 50.00 86 70-130 Surrogate: Chlorooctadecane 42.8 mg/Kg 50.00 86 70-130 Matrix Spike (EKC0140-MS1) Source: E2C0105-01 Prepared & Analyzed: 03/04/22 TPH (C6 to C12) 473 50.0 mg/Kg 500.0 ND 95 75-125 TPH (>C12 to C28) 429 50.0 mg/Kg 500.0 3.00 85 75-125 TPH 1005 Extraction Completed N/A Surrogate: Chlorooctane 43.2 mg/Kg 50.00 86 70-130	TPH (>C12 to C28)	441	50.0	mg/Kg	500.0		88	75-125	2	20	
Surrogate: Chlorooctadecane 42.8 mg/Kg 50.00 86 70-130 Matrix Spike (EKC0140-MS1) Source: E2C0105-01 Prepared & Analyzed: 03/04/22 TPH (C6 to C12) 473 50.0 mg/Kg 500.0 ND 95 75-125 TPH (>C12 to C28) 429 50.0 mg/Kg 500.0 3.00 85 75-125 TPH 1005 Extraction Completed N/A N/A N/A 70-130	TPH 1005 Extraction	Completed		N/A							
Matrix Spike (EKC0140-MS1) Source: E2C0105-01 Prepared & Analyzed: 03/04/22 TPH (C6 to C12) 473 50.0 mg/Kg 500.0 ND 95 75-125 TPH (>C12 to C28) 429 50.0 mg/Kg 500.0 3.00 85 75-125 TPH 1005 Extraction Completed N/A N/A 70-130	Surrogate: Chlorooctane	43	.0	mg/Kg	50.00		86	70-130			
TPH (C6 to C12) 473 50.0 mg/Kg 500.0 ND 95 75-125 TPH (>C12 to C28) 429 50.0 mg/Kg 500.0 3.00 85 75-125 TPH 1005 Extraction Completed N/A Surrogate: Chlorooctane 43.2 mg/Kg 50.00 86 70-130	Surrogate: Chlorooctadecane	42	.8	mg/Kg	50.00		86	70-130			
TPH (>C12 to C28) 429 50.0 mg/Kg 500.0 3.00 85 75-125 TPH 1005 Extraction Completed N/A Surrogate: Chlorooctane 43.2 mg/Kg 50.00 86 70-130	Matrix Spike (EKC0140-MS1)		Source: E2C010	5-01	Prepared o	& Analyze	d: 03/04/22				
TPH 1005 Extraction Completed N/A Surrogate: Chlorooctane 43.2 mg/Kg 50.00 86 70-130	TPH (C6 to C12)		50.0	mg/Kg	500.0	ND	95	75-125			
Surrogate: Chlorooctane 43.2 mg/Kg 50.00 86 70-130	TPH (>C12 to C28)	429	50.0	mg/Kg	500.0	3.00	85	75-125			
5 5	TPH 1005 Extraction	Completed		N/A							
Surrogate: Chlorooctadecane 42.9 mg/Kg 50.00 86 70-130	Surrogate: Chlorooctane	43	.2	mg/Kg	50.00		86	70-130			
	Surrogate: Chlorooctadecane	42	.9	mg/Kg	50.00		86	70-130			

Environmental Testing, Inc.

Keith Hopcus For Russell Britten, President

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Rose Rock Environmental Services 11901 N. Morgan Rd. Yukon OK, 73099

Project: Ram Energy, Jal, NM Project Number: WDQSU Satellite 3 Project Manager: Mr. John Ausley

Reported: 03/16/22 16:54

QUALITY CONTROL

Petroleum Hydrocarbons by TNRCC 1005 **Environmental Testing, Inc.**

				Spike	Source		%REC		RPD	
Analyte	Result	Reporting Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Qualifiers
Batch EKC0140 - TPH 1005										
Matrix Spike Dup (EKC0140-MSD1)		Source: E2C0105	5-01	Prepared 6	& Analyzeo	1: 03/04/22				
TPH (C6 to C12)	518	50.0	mg/Kg	500.0	ND	104	75-125	9	20	
TPH (>C12 to C28)	481	50.0	mg/Kg	500.0	3.00	96	75-125	12	20	
TPH 1005 Extraction	Completed		N/A							
Surrogate: Chlorooctane	47	.5	mg/Kg	50.00		95	70-130			
Surrogate: Chlorooctadecane	46	.9	mg/Kg	50.00		94	70-130			
Batch EKC0141 - TPH 1005										
Blank (EKC0141-BLK1)				Prepared:	03/04/22 A	Analyzed: 0	3/05/22			
TPH (C6 to C12)	< 50.0	50.0	mg/Kg							
TPH (>C12 to C28)	<50.0	50.0	mg/Kg							
TPH (>C28 to C35)	<50.0	50.0	mg/Kg							
TPH (C6 to C35)	<150	150	mg/Kg							
TPH 1005 Extraction	Completed		N/A							
Surrogate: Chlorooctane	46	.7	mg/Kg	50.00		93	70-130			
Surrogate: Chlorooctadecane	48	.2	mg/Kg	50.00		96	70-130			
LCS (EKC0141-BS1)				Prepared:	03/04/22 A	Analyzed: 0	3/05/22			
TPH (C6 to C12)	491	50.0	mg/Kg	500.0		98	75-125			
TPH (>C12 to C28)	459	50.0	mg/Kg	500.0		92	75-125			
TPH 1005 Extraction	Completed		N/A							
Surrogate: Chlorooctane	43	.6	mg/Kg	50.00		87	70-130			
Surrogate: Chlorooctadecane	43	.4	mg/Kg	50.00		87	70-130			
LCS Dup (EKC0141-BSD1)				Prepared:	03/04/22 A	Analyzed: 0	03/05/22			
TPH (C6 to C12)	519	50.0	mg/Kg	500.0		104	75-125	6	20	
TPH (>C12 to C28)	489	50.0	mg/Kg	500.0		98	75-125	6	20	
TPH 1005 Extraction	Completed		N/A							
Surrogate: Chlorooctane	45	.5	mg/Kg	50.00		91	70-130			
Surrogate: Chlorooctadecane	45	.3	mg/Kg	50.00		91	70-130			

Environmental Testing, Inc.

Keith Hopcus For Russell Britten, President

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Rose Rock Environmental Services 11901 N. Morgan Rd. Yukon OK, 73099

Project: Ram Energy, Jal, NM Project Number: WDQSU Satellite 3 Project Manager: Mr. John Ausley

Reported: 03/16/22 16:54

QUALITY CONTROL

Petroleum Hydrocarbons by TNRCC 1005 **Environmental Testing, Inc.**

				Spike	Source		%REC		RPD	
Analyte	Result	Reporting Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Qualifiers
Batch EKC0141 - TPH 1005	Teodit	reporting Dinit	Omo	20101	resure	, or the	Ziiiiko	10.5	Ziiiii	Quantier
Matrix Spike (EKC0141-MS1)		Source: E2C010	6.04	Duonavada	03/04/22 A	nalwadi (2/05/22			
TPH (C6 to C12)	530	50.0	mg/Kg	500.0	ND	106	75-125			
TPH (>C12 to C28)	1080	50.0	mg/Kg	500.0	672	81	75-125 75-125			
TPH 1005 Extraction	Completed	30.0	N/A	300.0	6/2	81	73-123			
Surrogate: Chlorooctane	46	i.4	mg/Kg	50.00		93	70-130			
Surrogate: Chlorooctadecane	47		mg/Kg	50.00		95	70-130			
Matrix Spike Dup (EKC0141-MSD1)		Source: E2C010	6-04	Prepared:	03/04/22 A	Analyzed: 0	03/05/22			
TPH (C6 to C12)	491	50.0	mg/Kg	500.0	ND	98	75-125	8	20	
TPH (>C12 to C28)	997	50.0	mg/Kg	500.0	672	65	75-125	8	20	M-01
TPH 1005 Extraction	Completed		N/A							
Surrogate: Chlorooctane	44	1.6	mg/Kg	50.00		89	70-130			
Surrogate: Chlorooctadecane	44	1.8	mg/Kg	50.00		90	70-130			
Batch EKC0187 - TPH 1005										
Blank (EKC0187-BLK1)				Prepared	& Analyzeo	1: 03/07/22				
TPH (C6 to C12)	<50.0	50.0	mg/Kg							
TPH (>C12 to C28)	< 50.0	50.0	mg/Kg							
TPH (>C28 to C35)	< 50.0	50.0	mg/Kg							
TPH (C6 to C35)	<150	150	mg/Kg							
TPH 1005 Extraction	Completed		N/A							
Surrogate: Chlorooctane	45	.2	mg/Kg	50.00		90	70-130			
Surrogate: Chlorooctadecane	44	1.2	mg/Kg	50.00		88	70-130			
LCS (EKC0187-BS1)				Prepared	& Analyzeo	1: 03/07/22				
TPH (C6 to C12)	510	50.0	mg/Kg	500.0		102	75-125			
TPH (>C12 to C28)	469	50.0	mg/Kg	500.0		94	75-125			
TPH 1005 Extraction	Completed		N/A							
Surrogate: Chlorooctane	49	1.3	mg/Kg	50.00		99	70-130			
Surrogate: Chlorooctadecane	49	0.1	mg/Kg	50.00		98	70-130			

Environmental Testing, Inc.

Keith Hopcus For Russell Britten, President

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Rose Rock Environmental Services 11901 N. Morgan Rd. Yukon OK, 73099 Project: Ram Energy, Jal, NM Project Number: WDQSU Satellite 3 Project Manager: Mr. John Ausley

Reported: 03/16/22 16:54

QUALITY CONTROL

Petroleum Hydrocarbons by TNRCC 1005 Environmental Testing, Inc.

				Spike	Source		%REC		RPD	
Analyte	Result	Reporting Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Qualifiers
Batch EKC0187 - TPH 1005										
LCS Dup (EKC0187-BSD1)				Prepared	& Analyze	d: 03/07/22				
TPH (C6 to C12)	453	50.0	mg/Kg	500.0		91	75-125	12	20	
TPH (>C12 to C28)	407	50.0	mg/Kg	500.0		81	75-125	14	20	
TPH 1005 Extraction	Completed		N/A							
Surrogate: Chlorooctane	43	3.5	mg/Kg	50.00		87	70-130			
Surrogate: Chlorooctadecane	43	3.2	mg/Kg	50.00		86	70-130			
Matrix Spike (EKC0187-MS1)		Source: E2C010	6-24	Prepared	& Analyze	d: 03/07/22				
TPH (C6 to C12)	475	50.0	mg/Kg	500.0	ND	95	75-125			
TPH (>C12 to C28)	427	50.0	mg/Kg	500.0	ND	85	75-125			
TPH 1005 Extraction	Completed		N/A							
Surrogate: Chlorooctane	44	1.8	mg/Kg	50.00		90	70-130			
Surrogate: Chlorooctadecane	44	1.8	mg/Kg	50.00		90	70-130			
Matrix Spike Dup (EKC0187-MSD1)		Source: E2C010	6-24	Prepared	& Analyze	d: 03/07/22				
TPH (C6 to C12)	474	50.0	mg/Kg	500.0	ND	95	75-125	0.2	20	
TPH (>C12 to C28)	419	50.0	mg/Kg	500.0	ND	84	75-125	2	20	
TPH 1005 Extraction	Completed		N/A							
Surrogate: Chlorooctane	44	1.8	mg/Kg	50.00		90	70-130			
Surrogate: Chlorooctadecane	44	1.4	mg/Kg	50.00		89	70-130			

Environmental Testing, Inc.

Keith Hopcus For Russell Britten, President

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Project: Ram Energy, Jal, NM Rose Rock Environmental Services Project Number: WDQSU Satellite 3 11901 N. Morgan Rd. Yukon OK, 73099 Project Manager: Mr. John Ausley

Reported: 03/16/22 16:54

QUALITY CONTROL

Conventional Chemistry Parameters by Standard Methods Environmental Testing, Inc.

				Spike	Source		%REC		RPD	
Analyte	Result	Reporting Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Qualifiers
Batch EKC0175 - General Prep - Wet 0	Chem (Sd)									
LCS (EKC0175-BS1)				Prepared o	& Analyzeo	1: 03/07/22				
Total Soluble Salts (as Salinity)	9080	1.00	ppm	9043		100	80-120			
Duplicate (EKC0175-DUP1)		Source: E2C0106	5-10	Prepared of	& Analyze	1: 03/07/22				
Total Soluble Salts (as Salinity)	970	1.00	ppm		1090			11	20	
Batch EKC0176 - General Prep - Wet	Chem (Sd)									
LCS (EKC0176-BS1)				Prepared o	& Analyzeo	1: 03/07/22				
Total Soluble Salts (as Salinity)	9050	1.00	ppm	9043		100	80-120			
Duplicate (EKC0176-DUP1)		Source: E2C0106	5-25	Prepared of	& Analyze	1: 03/07/22				
Total Soluble Salts (as Salinity)	435	1.00	ppm		412			5	20	

Environmental Testing, Inc.

Keith Hopcus For Russell Britten, President

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Rose Rock Environmental Services 11901 N. Morgan Rd. Yukon OK, 73099 Project: Ram Energy, Jal, NM Project Number: WDQSU Satellite 3 Project Manager: Mr. John Ausley

Reported: 03/16/22 16:54

QUALITY CONTROL

Anions by EPA Method 300.0 Environmental Testing, Inc.

				Spike	Source		%REC		RPD	
Analyte	Result	Reporting Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Qualifiers
Batch EKC0206 - General Prep - Wet	Chem (Sd)									
Blank (EKC0206-BLK1)				Prepared o	& Analyze	d: 03/07/22				
Chloride	<1.60	1.60	mg/Kg							
LCS (EKC0206-BS1)				Prepared o	& Analyze	d: 03/07/22				
Chloride	5.59	1.60	mg/Kg	6.000		93	90-110			
Matrix Spike (EKC0206-MS1)		Source: E2C010	5-01	Prepared o	& Analyzeo	d: 03/07/22				
Chloride	1510	160	mg/Kg	600.0	934	96	80-120			
Matrix Spike Dup (EKC0206-MSD1)		Source: E2C010	5-01	Prepared o	& Analyze	d: 03/07/22				
Chloride	1520	160	mg/Kg	600.0	934	97	80-120	0.4	20	
Batch EKC0207 - General Prep - Wet	Chem (Sd)									
Blank (EKC0207-BLK1)				Prepared o	& Analyzeo	d: 03/07/22				
Chloride	<1.60	1.60	mg/Kg							
LCS (EKC0207-BS1)				Prepared:	03/07/22	Analyzed: (03/08/22			
Chloride	5.69	1.60	mg/Kg	6.000		95	90-110			
Matrix Spike (EKC0207-MS1)		Source: E2C010	6-11	Prepared:	03/07/22	Analyzed: (03/08/22			
Chloride	484	80.0	mg/Kg	300.0	195	96	80-120			M-02
Matrix Spike Dup (EKC0207-MSD1)		Source: E2C010	6-11	Prepared:	03/07/22	Analyzed: (03/08/22			
Chloride	476	80.0	mg/Kg	300.0	195	94	80-120	2	20	M-02

Environmental Testing, Inc.

Keith Hopcus For Russell Britten, President

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Original

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Rose Rock Environmental ServicesProject:Ram Energy, Jal, NM11901 N. Morgan Rd.Project Number:WDQSU Satellite 3Reported:Yukon OK, 73099Project Manager:Mr. John Ausley03/16/22 16:54

Non-Certified Analytes included in this Report

Analysis	Analyte
SM 2520A in Solid	Total Soluble Salts (as Salinity)

Certifications

Code	Description	Number	Expires
NELAP/OK	NELAP Accredited (ODEQ)	2021-166	08/31/2022
TCEQ	Texas Accedited (TCEQ)	T104704498-21-11	03/31/2022

Qualifiers and Definitions

Abbreviation	Description
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
x	Non-Certified analyte
NA	Not Applicable
Qualifier	Description
COM	Completed
M-01	The matrix spike recovery was lower than expected due to sample matrix interference.
M-02	The matrix spike recovery was higher than expected due to sample matrix interference.
V-03	Calibration verification recovery was higher than expected. This may cause a high bias to the result presented.

Environmental Testing, Inc.

Keith Hopcus For Russell Britten, President

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E2C0106 Original TTI_OKC_RPT MRL_rev31.0.rpt

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ENVIR®NMENTAL TESTING, INC.

Sample Receipt Form: E2C0106



Environmental Testing, Inc.

Printed: 3/4/2022 10:38:43AM

			Li		*	E-2-C-0100
Client: Rose Rose Project: Ram Enc		ironmental Services al, NM		Project Manager: Project Number:	Mr. John Ausley WDQSU Satellite 3	
Report To:				Invoice To:		
Rose Rock Environ	imental	Services		Rose Rock Environ	mental Services	
Mr. John Ausley				Mr. John Ausley		
11901 N. Morgan F	Rd.			11901 N. Morgan F	Rd.	
Yukon, OK 73099				Yukon, OK 73099		
Phone: (405) 883-1	095			Phone: (405) 883-1	095	
Date Due:	03/08	8/22 17:00 (2 day TAT)				
Received By:	Stepl	hanie Saul		Date Received:	03/04/22 10:16	
Logged In By:		ra Hoot		Date Logged In:	03/04/22 10:32	
Samples Received at:		3°C				
Custody seals	No	Received on ice	Yes	Sufficient sample Yes		
Containers intact	Yes	Sample or temp blank frozen	No			
COC/Labels agree Preservation confirmed	Yes	Headspace in VOA vials	No			
reservation continued	No	Correct containers	Yes			
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				reservation Confirmation		
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Released to Imaging: 2/2/2023 1:25:05 PM

Released to Imaging: 2/2/2023 1:25:05 PM

SIGNATURE CONSTITUTES AGREEMENT TO TERMS & CONDITIONS. RELINQUISHED BY: RELINQUISHED BY: SAMPLE # RECEIVED ON ICE: Y CLIENT CONTACT: Jahn EQUIPMENT #: 6 3 Ξ SITE LOCATION: WOOSS Satellite Ш REQUESTED TURNAROUND TIME: COMPANY: ADDRESS: PHONE #: 5012 SPI SPIS SPI4 5P13 5016 SPIT 5P 18 REGULAR (5 DAYS) SP 19 SP 20 x6000013 CLIENT SAMPLE IDENTIFICATION Ros Rosc 11901 N. Morgar APS-883. 1095 YUKON, OIL 73099 John. 17 reval Ausley Roce Envisonmental ausley @ Rose Book En. com z 8, O °c RUSH REQUIRED: (ADDITIONAL FEES MAY APPLY) 3 DAYS w /MANAGER: Ro. SAMPLE 000 TYPE N JO1, 75 2 DAYS DATE: DATE: TIME: DATE: 3-4-27 TIME: TIME: ひのかっ 402 ナニナ SIZE 9:1500 イン・カン OKLAHOMA CITY, OK 73118 4619 NORTH SANTA FE AVE CONTAINER TYPE Ausley FAX: (405) 488-2404 CHAIN OF CUSTODY RECORD 0 1 DAY (405) 488-2400 30 W RECEIVED BY: RECEIVED BY: RECEIVED BY: 3-2-2 DATE SAMPLING -d St.) TIME 3:50 3:30 3.00 54:45 2:15 2:00 1:35 1:50 10 DC SAMPLER: CONTAINER TYPE PRESERVATIVES SAMPLE TYPE 3, SLUDGE 4. OIL 5. OTHER O-OTHER G-GLASS V-VOA 1. WATER 2. SOIL T-TEFLON P-PLASTIC Chlorices × T33 DATE: TIME: DATE: 34.22 TIME: 9:15 == DATE: 3-4-22 TIME: (0) (0 TPH BTEX SHADED AREAS FOR LABORATORY USE ON CALIB: FIELD PH: SAMPLE SERIES #: 47.60 COMMENTS ANALYSIS LOG IN REVIEW: 4 2 of COND: TEMP: W COMMENTS LAB Page 38 of 39

Page 57 of 259 Ram Energy Satellite 3 - August 2022

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Laboratory Analytical Report

21 March 2022 Mr. John Ausley Rose Rock Environmental Services 11901 N. Morgan Rd. Yukon, OK 73099

WO: E2C0300

RE: Ram Energy- Satellite 3

Enclosed are the results of analyses for samples received by the laboratory on 3/15/2022. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Russell Britten

President

Original (P)

TESTING, INC.

4619 N. Santa Fe Ave Oklahoma City, OK 73118

> 405.488.2400 Phone 405.488.2404 Fax

www.etilab.com

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Project: Ram Energy- Satellite 3 Rose Rock Environmental Services Project Number: RAMW0140 11901 N. Morgan Rd. Project Manager: Mr. John Ausley Yukon OK, 73099

Reported: 03/21/22 15:41

SP01

E2C0300-01 (Solid) - Sampled: 03/09/22 07:10

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Qualifiers
Volatile Organic Compounds by EPA	Method 802	1							
Benzene	< 0.025	0.025	mg/Kg	1	EKC0404	HRY	03/16/22 22:13	EPA 8021B 1996	
Toluene	< 0.025	0.025	mg/Kg	1	EKC0404	HRY	03/16/22 22:13	EPA 8021B 1996	
Ethylbenzene	< 0.025	0.025	mg/Kg	1	EKC0404	HRY	03/16/22 22:13	EPA 8021B 1996	
Xylenes (total)	< 0.075	0.075	mg/Kg	1	EKC0404	HRY	03/16/22 22:13	EPA 8021B 1996	
Surrogate: a,a,a-Trifluorotoluene		79 %	-2.	01-179	EKC0404	HRY	03/16/22 22:13	EPA 8021B 1996	
Surrogate: 4-Bromofluorobenzene		79 %	30	0.8-172	EKC0404	HRY	03/16/22 22:13	EPA 8021B 1996	
Petroleum Hydrocarbons by TNRCC	1005								
TPH (C6 to C12)	<50.0	50.0	mg/Kg	1	EKC0397	DMB	03/17/22 01:11	TNRCC 1005 2001	
TPH (>C12 to C28)	<50.0	50.0	mg/Kg	1	EKC0397	DMB	03/17/22 01:11	TNRCC 1005 2001	
TPH (>C28 to C35)	<50.0	50.0	mg/Kg	1	EKC0397	DMB	03/17/22 01:11	TNRCC 1005 2001	
TPH (C6 to C35)	<150	150	mg/Kg	1	EKC0397	DMB	03/17/22 01:11	TNRCC 1005 2001	
Surrogate: Chlorooctane		100 %	7	0-130	EKC0397	DMB	03/17/22 01:11	TNRCC 1005 2001	
Surrogate: Chlorooctadecane		94 %	7	0-130	EKC0397	DMB	03/17/22 01:11	TNRCC 1005 2001	
TPH 1005 Extraction	Completed		N/A		EKC0397	FJM	03/16/22 13:00	TNRCC 1005 2001	
Conventional Chemistry Parameters	by Standard	Methods							
x Total Soluble Salts (as Salinity)	355	1.00	ppm	1	EKC0450	MNM	03/17/22 14:28	SM 2520A	
Anions by EPA Method 300.0									
Chloride	20.0	1.60	mg/Kg	1	EKC0435	MNM	03/18/22 02:33	EPA 300.0 1993	

Environmental Testing, Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document and meet all laboratory accreditation requirements unless noted otherwise. This analytical report must be reproduced in its entirety.

Russell Britten, President

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Project: Ram Energy- Satellite 3 Rose Rock Environmental Services Project Number: RAMW0140 11901 N. Morgan Rd. Project Manager: Mr. John Ausley Yukon OK, 73099

Reported: 03/21/22 15:41

SP02

E2C0300-02 (Solid) - Sampled: 03/09/22 07:45

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Qualifiers
Volatile Organic Compounds by EPA	Method 802	1							
Benzene	< 0.025	0.025	mg/Kg	1	EKC0404	HRY	03/16/22 22:33	EPA 8021B 1996	
Toluene	< 0.025	0.025	mg/Kg	1	EKC0404	HRY	03/16/22 22:33	EPA 8021B 1996	
Ethylbenzene	< 0.025	0.025	mg/Kg	1	EKC0404	HRY	03/16/22 22:33	EPA 8021B 1996	
Xylenes (total)	< 0.075	0.075	mg/Kg	1	EKC0404	HRY	03/16/22 22:33	EPA 8021B 1996	
Surrogate: a,a,a-Trifluorotoluene		68 %	-2.	01-179	EKC0404	HRY	03/16/22 22:33	EPA 8021B 1996	
Surrogate: 4-Bromofluorobenzene		75 %	30	0.8-172	EKC0404	HRY	03/16/22 22:33	EPA 8021B 1996	
Petroleum Hydrocarbons by TNRCC	1005								
TPH (C6 to C12)	<50.0	50.0	mg/Kg	1	EKC0397	DMB	03/17/22 01:43	TNRCC 1005 2001	
TPH (>C12 to C28)	<50.0	50.0	mg/Kg	1	EKC0397	DMB	03/17/22 01:43	TNRCC 1005 2001	
TPH (>C28 to C35)	< 50.0	50.0	mg/Kg	1	EKC0397	DMB	03/17/22 01:43	TNRCC 1005 2001	
TPH (C6 to C35)	<150	150	mg/Kg	1	EKC0397	DMB	03/17/22 01:43	TNRCC 1005 2001	
Surrogate: Chlorooctane		102 %	7	70-130	EKC0397	DMB	03/17/22 01:43	TNRCC 1005 2001	
Surrogate: Chlorooctadecane		97 %	7	0-130	EKC0397	DMB	03/17/22 01:43	TNRCC 1005 2001	
TPH 1005 Extraction	Completed		N/A		EKC0397	FJM	03/16/22 13:00	TNRCC 1005 2001	
Conventional Chemistry Parameters	by Standard	Methods							
x Total Soluble Salts (as Salinity)	232	1.00	ppm	1	EKC0450	MNM	03/17/22 14:28	SM 2520A	
Anions by EPA Method 300.0									
Chloride	14.9	1.60	mg/Kg	1	EKC0435	MNM	03/18/22 02:52	EPA 300.0 1993	

Environmental Testing, Inc.

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Russell Britten, President

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Project: Ram Energy- Satellite 3 Rose Rock Environmental Services Project Number: RAMW0140 11901 N. Morgan Rd. Project Manager: Mr. John Ausley Yukon OK, 73099

Reported: 03/21/22 15:41

SP03

E2C0300-03 (Solid) - Sampled: 03/09/22 08:15

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Qualifiers
Volatile Organic Compounds by EPA	Method 802	1							
Benzene	< 0.025	0.025	mg/Kg	1	EKC0404	HRY	03/16/22 22:53	EPA 8021B 1996	
Toluene	< 0.025	0.025	mg/Kg	1	EKC0404	HRY	03/16/22 22:53	EPA 8021B 1996	
Ethylbenzene	< 0.025	0.025	mg/Kg	1	EKC0404	HRY	03/16/22 22:53	EPA 8021B 1996	
Xylenes (total)	< 0.075	0.075	mg/Kg	1	EKC0404	HRY	03/16/22 22:53	EPA 8021B 1996	
Surrogate: a,a,a-Trifluorotoluene		82 %	-2.	01-179	EKC0404	HRY	03/16/22 22:53	EPA 8021B 1996	
Surrogate: 4-Bromofluorobenzene		85 %	30	0.8-172	EKC0404	HRY	03/16/22 22:53	EPA 8021B 1996	
Petroleum Hydrocarbons by TNRCC	1005								
TPH (C6 to C12)	<50.0	50.0	mg/Kg	1	EKC0397	DMB	03/17/22 02:16	TNRCC 1005 2001	
TPH (>C12 to C28)	<50.0	50.0	mg/Kg	1	EKC0397	DMB	03/17/22 02:16	TNRCC 1005 2001	
TPH (>C28 to C35)	<50.0	50.0	mg/Kg	1	EKC0397	DMB	03/17/22 02:16	TNRCC 1005 2001	
TPH (C6 to C35)	<150	150	mg/Kg	1	EKC0397	DMB	03/17/22 02:16	TNRCC 1005 2001	
Surrogate: Chlorooctane		105 %	7	70-130	EKC0397	DMB	03/17/22 02:16	TNRCC 1005 2001	
Surrogate: Chlorooctadecane		100 %	7	0-130	EKC0397	DMB	03/17/22 02:16	TNRCC 1005 2001	
TPH 1005 Extraction	Completed		N/A		EKC0397	FJM	03/16/22 13:00	TNRCC 1005 2001	
Conventional Chemistry Parameters	by Standard	Methods							
x Total Soluble Salts (as Salinity)	532	1.00	ppm	1	EKC0450	MNM	03/17/22 14:28	SM 2520A	
Anions by EPA Method 300.0									
Chloride	143	16.0	mg/Kg	10	EKC0435	MNM	03/18/22 09:34	EPA 300.0 1993	

Environmental Testing, Inc.

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Russell Britten, President

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Rose Rock Environmental Services Project: Ram Energy- Satellite 3 Project Number: RAMW0140 11901 N. Morgan Rd. Project Manager: Mr. John Ausley Yukon OK, 73099

Reported: 03/21/22 15:41

SP04

E2C0300-04 (Solid) - Sampled: 03/09/22 09:02

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Qualifiers
Volatile Organic Compounds by EPA	Method 802	1							
Benzene	< 0.025	0.025	mg/Kg	1	EKC0404	HRY	03/16/22 23:34	EPA 8021B 1996	
Toluene	< 0.025	0.025	mg/Kg	1	EKC0404	HRY	03/16/22 23:34	EPA 8021B 1996	
Ethylbenzene	< 0.025	0.025	mg/Kg	1	EKC0404	HRY	03/16/22 23:34	EPA 8021B 1996	
Xylenes (total)	< 0.075	0.075	mg/Kg	1	EKC0404	HRY	03/16/22 23:34	EPA 8021B 1996	
Surrogate: a,a,a-Trifluorotoluene		55 %	-2.	01-179	EKC0404	HRY	03/16/22 23:34	EPA 8021B 1996	·
Surrogate: 4-Bromofluorobenzene		59 %	30	0.8-172	EKC0404	HRY	03/16/22 23:34	EPA 8021B 1996	
Petroleum Hydrocarbons by TNRCC	1005								
TPH (C6 to C12)	<50.0	50.0	mg/Kg	1	EKC0397	DMB	03/17/22 02:47	TNRCC 1005 2001	
TPH (>C12 to C28)	<50.0	50.0	mg/Kg	1	EKC0397	DMB	03/17/22 02:47	TNRCC 1005 2001	
TPH (>C28 to C35)	<50.0	50.0	mg/Kg	1	EKC0397	DMB	03/17/22 02:47	TNRCC 1005 2001	
TPH (C6 to C35)	<150	150	mg/Kg	1	EKC0397	DMB	03/17/22 02:47	TNRCC 1005 2001	
Surrogate: Chlorooctane		104 %	7	0-130	EKC0397	DMB	03/17/22 02:47	TNRCC 1005 2001	
Surrogate: Chlorooctadecane		99 %	7	0-130	EKC0397	DMB	03/17/22 02:47	TNRCC 1005 2001	
TPH 1005 Extraction	Completed		N/A		EKC0397	FJM	03/16/22 13:00	TNRCC 1005 2001	
Conventional Chemistry Parameters	by Standard	Methods							
x Total Soluble Salts (as Salinity)	240	1.00	ppm	1	EKC0450	MNM	03/17/22 14:28	SM 2520A	
Anions by EPA Method 300.0									
Chloride	6.01	1.60	mg/Kg	1	EKC0435	MNM	03/18/22 03:30	EPA 300.0 1993	

Environmental Testing, Inc.

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Russell Britten, President

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Rose Rock Environmental Services Project: Ram Energy- Satellite 3 Project Number: RAMW0140 11901 N. Morgan Rd. Project Manager: Mr. John Ausley Yukon OK, 73099

Reported: 03/21/22 15:41

SP05

E2C0300-05 (Solid) - Sampled: 03/09/22 09:23

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Qualifiers
Volatile Organic Compounds by EF	PA Method 802	1							
Benzene	< 0.025	0.025	mg/Kg	1	EKC0404	HRY	03/16/22 23:54	EPA 8021B 1996	
Toluene	< 0.025	0.025	mg/Kg	1	EKC0404	HRY	03/16/22 23:54	EPA 8021B 1996	
Ethylbenzene	< 0.025	0.025	mg/Kg	1	EKC0404	HRY	03/16/22 23:54	EPA 8021B 1996	
Xylenes (total)	< 0.075	0.075	mg/Kg	1	EKC0404	HRY	03/16/22 23:54	EPA 8021B 1996	
Surrogate: a,a,a-Trifluorotoluene	·	47 %	-2.	.01-179	EKC0404	HRY	03/16/22 23:54	EPA 8021B 1996	·
Surrogate: 4-Bromofluorobenzene		49 %	30	0.8-172	EKC0404	HRY	03/16/22 23:54	EPA 8021B 1996	
Petroleum Hydrocarbons by TNRC	CC 1005								
TPH (C6 to C12)	<50.0	50.0	mg/Kg	1	EKC0424	DMB	03/17/22 16:06	TNRCC 1005 2001	
TPH (>C12 to C28)	< 50.0	50.0	mg/Kg	1	EKC0424	DMB	03/17/22 16:06	TNRCC 1005 2001	
TPH (>C28 to C35)	< 50.0	50.0	mg/Kg	1	EKC0424	DMB	03/17/22 16:06	TNRCC 1005 2001	
TPH (C6 to C35)	<150	150	mg/Kg	1	EKC0424	DMB	03/17/22 16:06	TNRCC 1005 2001	
Surrogate: Chlorooctane		101 %	7	70-130	EKC0424	DMB	03/17/22 16:06	TNRCC 1005 2001	
Surrogate: Chlorooctadecane		98 %	7	70-130	EKC0424	DMB	03/17/22 16:06	TNRCC 1005 2001	
TPH 1005 Extraction	Completed		N/A		EKC0424	FJM	03/17/22 09:00	TNRCC 1005 2001	
Conventional Chemistry Parameter	rs by Standard	Methods							
x Total Soluble Salts (as Salinity)	246	1.00	ppm	1	EKC0449	MNM	03/17/22 14:28	SM 2520A	
Anions by EPA Method 300.0									
Chloride	5.08	1.60	mg/Kg	1	EKC0435	MNM	03/18/22 03:48	EPA 300.0 1993	

Environmental Testing, Inc.

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Russell Britten, President

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Rose Rock Environmental Services 11901 N. Morgan Rd. Yukon OK, 73099

Project: Ram Energy- Satellite 3 Project Number: RAMW0140 Project Manager: Mr. John Ausley

Reported: 03/21/22 15:41

QUALITY CONTROL

Volatile Organic Compounds by EPA Method 8021 Environmental Testing, Inc.

				0.3	C		0/DEC		DDD	
Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Oualifiers
Analyte	Resuit	Reporting Limit	Units	Level	Result	70KEC	Limits	KPD	Limit	Quantiers
Batch EKC0404 - EPA 5030 Soil GC										
Blank (EKC0404-BLK1)				Prepared &	& Analyze	1: 03/16/22	2			
Benzene	< 0.025	0.025	mg/Kg							
Toluene	< 0.025	0.025	mg/Kg							
Ethylbenzene	< 0.025	0.025	mg/Kg							
Xylenes (total)	< 0.075	0.075	mg/Kg							
Surrogate: a,a,a-Trifluorotoluene	0.1	124	mg/Kg	0.1500		82	-2.01-179			
Surrogate: 4-Bromofluorobenzene	0.1	139	mg/Kg	0.1500		93	30.8-172			
LCS (EKC0404-BS1)				Prepared &	& Analyze	1: 03/16/22	2			
Benzene	0.481	0.025	mg/Kg	0.5000		96	80.6-128			
Toluene	0.573	0.025	mg/Kg	0.5000		115	92.8-128			
Ethylbenzene	0.500	0.025	mg/Kg	0.5000		100	81.4-119			
Xylenes (total)	1.62	0.075	mg/Kg	1.500		108	85.3-129			
Surrogate: a,a,a-Trifluorotoluene	0.1	146	mg/Kg	0.1500		97	-2.01-179			
Surrogate: 4-Bromofluorobenzene	0.1	148	mg/Kg	0.1500		98	30.8-172			
Matrix Spike (EKC0404-MS1)		Source: E2C0265	5-01	Prepared &	& Analyze	1: 03/16/22	2			
Benzene	0.442	0.025	mg/Kg	0.5000	ND	88	52.8-141			
Toluene	0.509	0.025	mg/Kg	0.5000	0.003	101	57.5-148			
Ethylbenzene	0.467	0.025	mg/Kg	0.5000	ND	93	43.4-139			
Xylenes (total)	1.51	0.075	mg/Kg	1.500	ND	101	47.4-145			
Surrogate: a,a,a-Trifluorotoluene	0.1	132	mg/Kg	0.1500		88	-2.01-179			
Surrogate: 4-Bromofluorobenzene	0.1	145	mg/Kg	0.1500		96	30.8-172			
Matrix Spike Dup (EKC0404-MSD1)		Source: E2C0265	5-01	Prepared &	& Analyze	1: 03/16/22	2			
Benzene	0.447	0.025	mg/Kg	0.5000	ND	89	52.8-141	1	20	
Toluene	0.512	0.025	mg/Kg	0.5000	0.003	102	57.5-148	0.6	20	
Ethylbenzene	0.451	0.025	mg/Kg	0.5000	ND	90	43.4-139	3	20	
Xylenes (total)	1.43	0.075	mg/Kg	1.500	ND	95	47.4-145	6	20	
Surrogate: a,a,a-Trifluorotoluene	0.1	132	mg/Kg	0.1500		88	-2.01-179			
Surrogate: 4-Bromofluorobenzene	0.1	139	mg/Kg	0.1500		93	30.8-172			

Environmental Testing, Inc.

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Rose Rock Environmental Services 11901 N. Morgan Rd. Yukon OK, 73099

Project: Ram Energy- Satellite 3 Project Number: RAMW0140 Project Manager: Mr. John Ausley

Reported: 03/21/22 15:41

QUALITY CONTROL

Petroleum Hydrocarbons by TNRCC 1005 **Environmental Testing, Inc.**

				Spike	Source		%REC		RPD	
Analyte	Result	Reporting Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Qualifiers
Batch EKC0397 - TPH 1005										
Blank (EKC0397-BLK1)				Prepared 6	& Analyzeo	1: 03/16/22	!			
TPH (C6 to C12)	<50.0	50.0	mg/Kg							
TPH (>C12 to C28)	<50.0	50.0	mg/Kg							
TPH (>C28 to C35)	<50.0	50.0	mg/Kg							
TPH (C6 to C35)	<150	150	mg/Kg							
TPH 1005 Extraction	Completed		N/A							
Surrogate: Chlorooctane	51	.6	mg/Kg	50.00		103	70-130			
Surrogate: Chlorooctadecane	51	.9	mg/Kg	50.00		104	70-130			
LCS (EKC0397-BS1)				Prepared 6	& Analyzeo	1: 03/16/22	!			
TPH (C6 to C12)	557	50.0	mg/Kg	500.0		111	75-125			
TPH (>C12 to C28)	488	50.0	mg/Kg	500.0		98	75-125			
TPH 1005 Extraction	Completed		N/A							
Surrogate: Chlorooctane	47	.4	mg/Kg	50.00		95	70-130			
Surrogate: Chlorooctadecane	46	.4	mg/Kg	50.00		93	70-130			
LCS Dup (EKC0397-BSD1)				Prepared 6	& Analyze	1: 03/16/22	!			
TPH (C6 to C12)	552	50.0	mg/Kg	500.0		110	75-125	0.9	20	
TPH (>C12 to C28)	482	50.0	mg/Kg	500.0		96	75-125	1	20	
TPH 1005 Extraction	Completed		N/A							
Surrogate: Chlorooctane	46	.7	mg/Kg	50.00		93	70-130			
Surrogate: Chlorooctadecane	45	.7	mg/Kg	50.00		91	70-130			
Matrix Spike (EKC0397-MS1)		Source: E2C0296	5-10	Prepared 6	& Analyze	1: 03/16/22	!			
TPH (C6 to C12)	1310	500	mg/Kg	500.0	749	113	75-125			
TPH (>C12 to C28)	1240	500	mg/Kg	500.0	843	80	75-125			
TPH 1005 Extraction	Completed		N/A							
Surrogate: Chlorooctane	46	.3	mg/Kg	50.00		93	70-130			
Surrogate: Chlorooctadecane	44	5	mg/Kg	50.00		89	70-130			

Environmental Testing, Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document and meet all laboratory accreditation requirements unless noted otherwise. This analytical report must be reproduced in its entirety.

Russell Britten, President

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Rose Rock Environmental Services 11901 N. Morgan Rd. Yukon OK, 73099

Project: Ram Energy- Satellite 3 Project Number: RAMW0140 Project Manager: Mr. John Ausley

Reported: 03/21/22 15:41

QUALITY CONTROL

Petroleum Hydrocarbons by TNRCC 1005 **Environmental Testing, Inc.**

				Spike	Source		%REC		RPD	
Analyte	Result	Reporting Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Qualifiers
Batch EKC0397 - TPH 1005										
Matrix Spike Dup (EKC0397-MSD1)		Source: E2C0296	6-10	Prepared 6	& Analyzeo	1: 03/16/22				
TPH (C6 to C12)	1260	500	mg/Kg	500.0	749	102	75-125	4	20	
TPH (>C12 to C28)	1140	500	mg/Kg	500.0	843	58	75-125	9	20	M-01
TPH 1005 Extraction	Completed		N/A							
Surrogate: Chlorooctane	44	.3	mg/Kg	50.00		89	70-130			
Surrogate: Chlorooctadecane	42	.0	mg/Kg	50.00		84	70-130			
Batch EKC0424 - TPH 1005										
Blank (EKC0424-BLK1)				Prepared 6	& Analyzeo	1: 03/17/22				
TPH (C6 to C12)	< 50.0	50.0	mg/Kg							
TPH (>C12 to C28)	<50.0	50.0	mg/Kg							
TPH (>C28 to C35)	< 50.0	50.0	mg/Kg							
TPH (C6 to C35)	<150	150	mg/Kg							
TPH 1005 Extraction	Completed		N/A							
Surrogate: Chlorooctane	49	.5	mg/Kg	50.00		99	70-130			
Surrogate: Chlorooctadecane	48	.1	mg/Kg	50.00		96	70-130			
LCS (EKC0424-BS1)				Prepared 6	& Analyzed	1: 03/17/22				
TPH (C6 to C12)	491	50.0	mg/Kg	500.0		98	75-125			
TPH (>C12 to C28)	437	50.0	mg/Kg	500.0		87	75-125			
TPH 1005 Extraction	Completed		N/A							
Surrogate: Chlorooctane	48	.8	mg/Kg	50.00		98	70-130			
Surrogate: Chlorooctadecane	48.2		mg/Kg	50.00		96	70-130			
LCS Dup (EKC0424-BSD1)				Prepared & Analyzed: 03/17/22						
TPH (C6 to C12)	527	50.0	mg/Kg	500.0		105	75-125	7	20	
TPH (>C12 to C28)	478	50.0	mg/Kg	500.0		96	75-125	9	20	
TPH 1005 Extraction	Completed		N/A							
Surrogate: Chlorooctane	52	.4	mg/Kg	50.00		105	70-130			
Surrogate: Chlorooctadecane	51	.5	mg/Kg	50.00		103	70-130			

Environmental Testing, Inc.

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Russell Britten, President

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Rose Rock Environmental Services 11901 N. Morgan Rd. Yukon OK, 73099

Project: Ram Energy- Satellite 3 Project Number: RAMW0140 Project Manager: Mr. John Ausley

Reported: 03/21/22 15:41

QUALITY CONTROL

Petroleum Hydrocarbons by TNRCC 1005 **Environmental Testing, Inc.**

				Spike	Source		%REC		RPD	
Analyte	Result	Reporting Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Qualifiers
Batch EKC0424 - TPH 1005										
Matrix Spike (EKC0424-MS1)		Source: E2C0300	0-05	Prepared o	& Analyze	1: 03/17/22				
TPH (C6 to C12)	525	50.0	mg/Kg	500.0	ND	105	75-125			
TPH (>C12 to C28)	484	50.0	mg/Kg	500.0	ND	97	75-125			
TPH 1005 Extraction	Completed		N/A							
Surrogate: Chlorooctane	53	.3	mg/Kg	50.00		107	70-130			
Surrogate: Chlorooctadecane	52	.3	mg/Kg	50.00		105	70-130			
Matrix Spike Dup (EKC0424-MSD1)		Source: E2C0300	0-05	Prepared o	& Analyzeo	1: 03/17/22				
TPH (C6 to C12)	512	50.0	mg/Kg	500.0	ND	102	75-125	3	20	
TPH (>C12 to C28)	473	50.0	mg/Kg	500.0	ND	95	75-125	2	20	
TPH 1005 Extraction	Completed		N/A							
Surrogate: Chlorooctane	51	.6	mg/Kg	50.00		103	70-130			
Surrogate: Chlorooctadecane	50	.6	mg/Kg	50.00		101	70-130			

Environmental Testing, Inc.

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Russell Britten, President

Page 10 of 15



Project: Ram Energy- Satellite 3 Rose Rock Environmental Services Project Number: RAMW0140 11901 N. Morgan Rd. Yukon OK, 73099 Project Manager: Mr. John Ausley

Reported: 03/21/22 15:41

QUALITY CONTROL

Conventional Chemistry Parameters by Standard Methods Environmental Testing, Inc.

				Spike	Source		%REC		RPD	
Analyte	Result	Reporting Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Qualifiers
Batch EKC0449 - General Prep - V	Vet Chem (Sd)									
LCS (EKC0449-BS1)				Prepared &	& Analyzeo	1: 03/17/22				
Total Soluble Salts (as Salinity)	9180	1.00	ppm	9043		101	80-120			
Duplicate (EKC0449-DUP1)		Source: E2C0300	0-05	Prepared &	& Analyzeo	1: 03/17/22				
Total Soluble Salts (as Salinity)	206	1.00	ppm		246			18	20	
Batch EKC0450 - General Prep - V	Vet Chem (Sd)									
LCS (EKC0450-BS1)										
				Prepared &	& Analyzeo					
	9330	1.00	ppm	Prepared &	& Analyzeo	103/17/22	80-120			
Total Soluble Salts (as Salinity)	9330	1.00 Source: E2C0309	• • •			103	80-120			
Total Soluble Salts (as Salinity) Duplicate (EKC0450-DUP1) Total Soluble Salts (as Salinity)	9330		• • •	9043		103	80-120	10	20	
Total Soluble Salts (as Salinity) Duplicate (EKC0450-DUP1)	243	Source: E2C0309)-06	9043	& Analyzeo	103	80-120	10	20	
Total Soluble Salts (as Salinity) Duplicate (EKC0450-DUP1) Total Soluble Salts (as Salinity)	243	Source: E2C0309)-06	9043	& Analyzeo	103 1: 03/17/22	80-120	10	20	

Environmental Testing, Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document and meet all laboratory accreditation requirements unless noted otherwise. This analytical report must be reproduced in its entirety.

Russell Britten, President

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Project: Ram Energy- Satellite 3 Rose Rock Environmental Services Project Number: RAMW0140 11901 N. Morgan Rd. Yukon OK, 73099 Project Manager: Mr. John Ausley

Reported: 03/21/22 15:41

QUALITY CONTROL

Anions by EPA Method 300.0 **Environmental Testing, Inc.**

				Spike	Source		%REC		RPD	
Analyte	Result	Reporting Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Qualifiers
Batch EKC0435 - General Prep - Wet C	Chem (Sd)									
Blank (EKC0435-BLK1)				Prepared:	03/17/22 A	Analyzed: 0	3/18/22			
Chloride	<1.60	1.60	mg/Kg							
LCS (EKC0435-BS1)				Prepared:	03/17/22 A	Analyzed: 0	3/18/22			
Chloride	5.98	1.60	mg/Kg	6.000		100	90-110			
Matrix Spike (EKC0435-MS1) Source: E2C0310-02					03/17/22 A	Analyzed: 0	3/18/22			
Chloride	36.8	8.00	mg/Kg	30.00	8.10	95	80-120			
Matrix Spike Dup (EKC0435-MSD1)		Source: E2C031	0-02	Prepared:	03/17/22 A	Analyzed: 0	3/18/22			
Chloride	36.8	8.00	mg/Kg	30.00	8.10	96	80-120	0.2	20	

Environmental Testing, Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document and meet all laboratory accreditation requirements unless noted otherwise. This analytical report must be reproduced in its entirety.

Russell Britten, President

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Project: Ram Energy- Satellite 3 Rose Rock Environmental Services 11901 N. Morgan Rd. Reported: Project Number: RAMW0140 Yukon OK, 73099 Project Manager: Mr. John Ausley 03/21/22 15:41

Non-Certified Analytes included in this Report

Analysis	Analyte
SM 2520A in Solid	Total Soluble Salts (as Salinity)

Certifications

Code	Description	Number	Expires
NELAP/OK	NELAP Accredited (ODEQ)	2021-166	08/31/2022
TCEQ	Texas Accedited (TCEQ)	T104704498-21-11	03/31/2022

Qualifiers and Definitions

Abbreviation	Description
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
x	Non-Certified analyte
NA	Not Applicable
Qualifier	Description
COM	Completed
M-01	The matrix spike recovery was lower than expected due to sample matrix interference.

Environmental Testing, Inc.

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Russell Britten, President

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ENVIR®NMENTAL TESTING, INC.

Sample Receipt Form: E2C0300

Environmental Testing, Inc.

Printed: 3/16/2022 8:07:39AM E-2-C-0300

Client: Rose Roc Project: Ram Ene		ronmental Services atellite 3		Project Manager: Project Number:	Mr. John Ausley RAMW0140	
Report To:				Invoice To:		
Rose Rock Environ	mental	Services		Rose Rock Envir	onmental Services	
Mr. John Ausley				Mr. John Ausley		
11901 N. Morgan R	d.			11901 N. Morgar	n Rd.	
Yukon, OK 73099				Yukon, OK 7309		
Phone: (405) 883-10	095			Phone: (405) 883	-1095	*1
Date Due:	03/22	2/22 17:00 (5 day TAT)				
Received By:	Steph	nanie Saul		Date Received:	03/15/22 16:28	
Logged In By:		a Hoot		Date Logged In:	03/16/22 08:04	
Samples Received at:		2.2°C				
Custody seals	No	Received on ice	Yes	Sufficient sample Yes		
Containers intact	Yes	Sample or temp blank frozen	No	Sector 100 d		
COC/Labels agree	Yes	Headspace in VOA vials	No			
Preservation confirmed	No	Correct containers	Yes			
Notes:				reservation Confirmation		
Container ID		Container Type	r	pH	Date/Time	Lot#
Preservation Confirme	d By		Date			
Reviewed By			Date			

Page 1 of 1 Page 14 of 15

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5 of 15	PAGE: 1 OF	SAMI			*) 		£ į	4619 NORTH SANTA FE AVE OKLAHOMA CITY, OK 73118	MA CITY,	KLAHON	0.4		ENTAL	N N	\leq	四
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6.0 MANIFESTS

District. J 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Bruzos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

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

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1. Generator Name and Address:
RAM Energy LLC 5100 E. Skelly Drive Suite 600 Tulsa, OK 74133
2. Originating Site:
WDASU SAtellite 3
Location of Material (Street Address, City, State or ULSTR):
Jal Nm N32.17222 12103.09222 AP(#30-025-30130
Course and Description of Waster
probuces water and cruse oil impactes soil
Estimated Volume "20 yd3/bbls Known Volume (to be entered by the operator at the end of the haul) yd3/b
5. GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS
John Austry, representative or authorized agent for RAM Energy LLC do hereb
ertify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1
egulatory 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 nor
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 hazardou
tharacteristics 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. (Ch
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
, representative for do hereby certify that
epresentative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the samp
ave been found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The resul
f the representative samples are attached to demonstrate the above-described waste conform to the requirements of Section 15 of
9.15.36 NMAC.
Transporter: MMata 46 Toon 69 aviz
D Permitted Surface Waste Management Facility
D Permitted Surface Waste Management Facility
Name and Facility Permit #: R360 Vermin DB311
Address of Facility: 6601 Hobbs Hishway Carlsban, Nm 88220
Address of Facility: G601 Hobbs 1114
Actual of Treatment and to Discounts
Method of Treatment and/or Disposal:
☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfarm 🔼 Landfill ☐ Other
iste Acceptance Status:
APPROVED DENIED (Must Be Maintained As Permanent Require
D. 10 + 16 + 10 11 20 10
INT NAME: JOHN DATE: JOHN DATE: JOE
GNATURE: \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Surface Waste Management Facility Authorized Agent



ROSE ROCK ENVIRONMENTAL Ticket #: Customer: Customer #: CRI5103 Ordered by: JOHN AUSLEY

Date: RAM ENERGY LLC

700-1282071 O6UJ9A000J7T 3/8/2022

Generator: Generator #:

30130 Well Ser. #:

Well Name:

WEST DOLLARHIDE QUEEN:

Well #:

Field:

Field #:

NON-DRILLING Rig: LEA (NM) County

Facility: CRI

Product / Service

Quantity Units

Contaminated Soil (RCRA Exempt)

20.00 yards

Generator Certification Statement of Waste Status

AFE #:

Hauler:

Truck #

Card #

Job Ref#

Driver

Manifest #:

Manif. Date: 3/8/2022

RAMW18

JUAN

46

M Mata Trucking LLC

PO #:

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste 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): Process Knowledge Other (Provide description above) MSDS Information __ RCRA Hazardous Waste Analysis

Driver/ Agent Signature

R360 Representative Signature

Customer Approval

THIS IS NOT AN INVOICE

Approved By:

3/8/2022 5:30:35PM

t6UJ9A01MSHZ



ROSE ROCK ENVIRONMENTAL Ticket #: Customer: 700-1282072 Customer #: CRI5103 O6UJ9A000J7T Bid #: Ordered by: JOHN AUSLEY Date: 3/8/2022 RAM ENERGY LLC AFE#: Generator:

PO #: Generator #: Manifest #: RAMW185 30130 Well Ser. #:

WEST DOLLARHIDE QUEEN: Manif. Date: 3/8/2022 Well Name: M Mata Trucking LLC Well #: Hauler:

Driver ORALDO Field: Truck # 40 Field #:

NON-DRILLING Card # Rig: Job Ref# County LEA (NM)

Facility: CRI

Quantity Units Product / Service 20.00 yards Contaminated Soil (RCRA Exempt)

Generator Certification Statement of Waste Status

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste 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 above)

Driver/ Agent Signature	R360 Representative Signature
Customer Approval	
	THIS IS NOT AN INVOICE!

Approved By:

t6UJ9A01MSt2

3/8/2022 5:32:39PM

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

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

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE	
1. Generator Name and Address:	
RAM Energy LLC 5100 E. Skelly Drive Suite 600 Tulsa, Ol	K 74135
. Originating Site:	
WORSU Satellite 3	
. Location of Material (Street Address, City, State or ULSTR):	
Jal um N32.17222 W103.09222 API#30-025-30130	
probuces water and cruse oil impactes soil	
prove 4-v	
Estimated Volume 20 yd3/bbls Known Volume (to be entered by the operator at the end of the haul)	yd³/bbls
5. GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS	
The Annual Control of the Control of	do hereby
ertify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Apegulatory determination, the above described waste is: (Check the appropriate classification)	gency's July 1988
RCRA Exempt: Oil field wastes generated from oil and gas exploration and production operations and are not exempt waste. **Operator Use Only: Waste Acceptance Frequency Monthly Weekly Per Load	mixed with non-
RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for we characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-the appropriate items)	hazardous, (Check
MSDS Information RCRA Hazardous Waste Analysis Process Knowledge Other (Provide description)	on in Box 4)
GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARM	S
do hereby cert	ify that
epresentative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content an lave been found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NM of the representative samples are attached to demonstrate the above-described waste conform to the requirements of Section 15.36 NMAC.	DACK THE LABORRER
. Transporter:	2011
m-mata Trucking Orald Fernandel Truck #	-40
CD Permitted Surface Waste Management Facility	
Name and Facility Permit #: R360 Permits Basin LLC NM 1-06	
Address of Facility: 6601 Hobbs Highway Carlsban, Nm 98220	
Method of Treatment and/or Disposal:	
☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfurm 🐧 Landfill ☐ Other	
aste Acceptance Status: APPROVED DENIED (Must Be Maintained As Pe	rmanent Record)
RINT NAME: ON IN MONTA OTTILE: A CLCL DATE:	3180
IGNATURE: Surface Waste Management Facility Authorized Agent TELEPHONE NO.:	3



Facility: CRI

 Customer:
 ROSE ROCK ENVIRONMENTAL Ticket #.
 700-1282076

 Customer #:
 CRI5103
 Bid #:
 O6UJ9A000J7T

 Ordered by:
 JOHN AUSLEY
 Date:
 3/8/2022

 AFE #:
 Generator:
 RAM ENERGY LLC

PO #: Generator #: Manifest #: RAMW186 Well Ser. #: 30130

Manif. Date: 3/8/2022 Well Name: WEST DOLLARHIDE QUEEN: Hauler: TOMAHAWK Well #: 091

 Driver
 REY
 Field:

 Truck #
 223
 Field #:

Card # Rig: NON-DRILLING
Job Ref # County LEA (NM)

Product / Service Quantity Units

Contaminated Soil (RCRA Exempt) 20.00 yards

Generator Certification Statement of Waste Status

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste 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 above)

THIS IS NOT AN INVOICE!

Driver/ Agent Signature R360 Representative Signature

Customer Approval

Approved By: _____ Date: ____

t6UJ9A01MSIA

3/8/2022 5:40:04PM

District.1 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazus Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

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

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE	
1. Generator Name and Address:	
RAM Energy LLC 5100 F. Skelly Drive Suite 600 TUBA, OK T	4135
2. Originating Site:	
WORSU SAtellite 3	
3. Location of Material (Street Address, City, State or ULSTR):	
Jal Nm N32,17222 W103:09222 API # 30-025-30130 4. Source and Description of Waste: propulse water and crube oil impacted soil	
Estimated Volume	yd³/bbls
5. GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS 1. John Avely representative or authorized agent for Ram Energy LLC do	hereby
certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's regulatory determination, the above described waste is: (Check the appropriate classification)	July 1988
RCRA Exempt: Oil field wastes generated from oil and gas exploration and production operations and are not mixed vexempt waste. **Operator Use Only: Waste Acceptance Frequency Monthly Weekly Per Load	ith non-
RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hat characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, pusubpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous the appropriate items)	us. (Check
☐ MSDS Information ☐ RCRA Hazardous Waste Analysis ☐ Process Knowledge ☐ Other (Provide description in Both)	x 4)
GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS	
I,	TO SEED OF A CO
representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the have been found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. To of the representative samples are attached to demonstrate the above-described waste conform to the requirements of Section 15 19.15.36 NMAC.	te teamina.
5. Transporter:	
5. Transporter: m- mata Tracking TomAHAW+ Truck # 223 REY TAKING DCD Permitted Surface Waste Management Facility	9
OCD Permitted Surface Waste Management Facility	
Name and Facility Permit #: R360 Permit Bosin LLC NM 1-06	
Address of Facility: 6601 Hobbs Hishway Carlsban, Nm 88220	
Method of Treatment and/or Disposal:	
☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfarm 🔼 Landfill ☐ Other	
Waste Acceptance Status: APPROVED DENIED (Must Be Maintained As Permanen	t Record)
PRINT NAME: POUL MUNTUY OTITLE: JOHN DATE: JE	3100



Customer: Customer #: CRI5103

ROSE ROCK ENVIRONMENTAL Ticket #: Bid #:

700-1282081 O6UJ9A000J7T 3/8/2022

Ordered by: JOHN AUSLEY

Manifest #:

Date: Generator:

RAM ENERGY LLC

AFE #: PO #:

Generator #: RAM187

30130

Well Ser. #:

Well Name:

WEST DOLLARHIDE QUEEN: 091

Manif. Date: 3/8/2022 AM TRANSPORT, LLC Hauler:

Well #: Field:

Driver Truck # Card #

Job Ref#

ROGELIO 05

Field #: Rig: County

NON-DRILLING LEA (NM)

Facility: CRI

Product / Service

Quantity Units

Contaminated Soil (RCRA Exempt)

20.00 yards

Generator Certification Statement of Waste Status

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste 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 above)

Driver	Agent	Signature	

R360 Representative Signature

Customer Approval

THIS IS NOT AN INVOICE!

Approved By:

Date:

3/8/2022 5:50:39PM

COLLIDADARION

3:40

District.1
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1600 Rio Bracos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

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

S. St. Francis Dr., Santa Fe, NM 87505	Santa I of I to		TOWASTE	
overer v	OR APPROVAL TO	O ACCEPT SOL	ID WASTE	
REQUEST FO)K /K /		100000000000000000000000000000000000000	-0135
Generator Name and Address: Ram Energy LLC 5		Drive Suite 6	00 TUISA, 0	K
P. Energy LLC F	5100 E. SKELLY	1,000		
1227 27 42442	3			
WORSU SAtellite	City, State or ULSTR):		72/0	
Location of Material (Street Address,	/	DI# 30-025-	30130	
1 Um 132,17222	N103,09000 F	11111		
Source and Description of Waste:	on oil imp	actes sou		
Source and Description of Waste:	p 67003C			
brok				
			e end of the haul)	yd³/bbls
al / bble	Known Volume (to be ent	ered by the operator at th	E STATUS	De all
estimated Volume 2.0 yd'/bbls	Known Volume (to be ent	FATEMENT OF WAS	CON LLC	do hereby
). /re	sentative or authorized agen-	mon Al and the US Env	ironmental Protection	Agency's July 1900
John Auslay the Resource Con	servation and Recovery Act	(RCRA) and the convicte classification)		
ertify that according to the Resource Con- egulatory determination, the above descri	bed waste is: (Check the app	tention and productio	n operations and are n	ot mixed with non-
rertify that according to the Resource Con- regulatory determination, the above descri- regulatory determination. Oil field wastes Operator Use On	generated from oil and gas e ily: Waste Acceptance Freq	xpioration and process	Weekly Per Load	
exempt waste.	aste which is non-hazardous	that does not exceed the	us waste as defined in	on-hazardous. (Check
exempt waste. Operator Use Or RCRA Non-Exempt: Oil field w characteristics established in RCRA s subpart D, as amended. The followir	regulations, 40 CFR 261.21-	to demonstrate the abov	e-described waste is is	Militaria
characteristics cannot be following subpart D. as amended. The following	ig documentation is attached			sistion in Box 4)
subpart D, as amended. The following the appropriate items) MSDS Information RCRA Haz	ardous Waste Analysis 9	THE ATTON STATEM	ENT FOR LANDFA	RMS
☐ MSDS Information ☐ RCRA Haz GENERATOR 19.15.36.15	WASTE TESTING CERT	TECATIONSTA	do hereby	certify that
GENERATOR	resentative for	Clear test and tes	ted for chloride conter	nt and that the samples
GENERATOR 19.15.36.15 I,, representative samples of the oil field we have been found to conform to the specified with the specified samples are attached.	aste have been subjected to t	he paint friter test and to landfarms pursuant to	Section 15 of 19.15.36	Section 15 of
representative samples of the or	fic requirements applicable	described waste conform	to the requirements of	Locus
of the representative	d to demonstrate the are	50-10-112-112-112-11-1-1-1-1-1-1-1-1-1-1-		
19.15.36 NMAC.	1			1. 0
A.m.	2.3	~ + H	05 KO	gelia R
40.0	a Alm to	73 0 80 C TE		7
OCD Permitted Surface Waste Manag Name and Facility Permit #: R36	rement Facility	+ NM 1-1	,6	
OCD Permitted Surface Waste Manage Name and Facility Permit #: R 3 년 Address of Facility: 66이 너	o Permion Boss		09220	
Name and Facility Permit #:	U: bwey	carlsbas, No	b G	
Marie of Facility: 6601 H	09924			
Address of Facility	6		TI od.	
Method of Treatment and/or Disposa	ii.	t 🗆 Landfarm 🖎	Landfill Other	
☐ Evaporation ☐ Ir	ejection Treating Flan			A & Bernanent Record)
		☐ DENIET	(Must Be Maintaine	d As Permanent Record)
Waste Acceptance Status:	APPROVED	1)		DATE:
	Moutoya TI	TIE:	1	SHEET.
PRINT NAME:	10000	TELEPHONE NO .: _	OUT COLETE	
	The Authorized Agent			
Surface Waste Manageme	ent Facility Authorized Agent			



ROSE ROCK ENVIRONMENTAL Ticket #: Customer: Customer #: CRI5103

700-1282082 O6UJ9A000J7T Bid #: Ordered by: JOHN AUSLEY 3/8/2022 Date: RAM ENERGY LLC

AFE # Generator: PO #: Generator #:

Manifest #: RAMW188 Well Ser. #: 30130 Manif. Date: 3/8/2022 WEST DOLLARHIDE QUEEN: Well Name:

Hauler: M Mata Trucking LLC Well #: Field: Driver ALEX

12 Field #: Truck #

Rig: NON-DRILLING Card # Job Ref# County LEA (NM)

Facility: CRI

Product / Service **Quantity Units**

Contaminated Soil (RCRA Exempt) 20.00 yards

Generator Certification Statement of Waste Status

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste 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 above)

R360 Representative Signature Driver/ Agent Signature

Customer Approval

ar in the

THIS IS NOT AN INVOICE!

Date: Approved By:

t6UJ9A01MSIM

3/8/2022 5:52:34PM

District.1 1625 N. French Dr., Hobbs, NM 88240 District II S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources Form C-138 Revised August 1, 2011

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

REQUES	T FOR APPROVAL TO ACCEPT SOLID W.	ASTE
~ .	c 5100 E. Skelly Drive Suite 600 .	TUISA, OK TY135
Kam Energy LL	C 5100 H.	
Originating Site:		
WORSU SAtelli	te 3	
Location of Material (Street Ad	dress, City, State or OLSTK).	120
1.1 1100 1132.17	122 W103.09222 API #30-025-50	DU
Source and Description of Was	222 W103.09222 API #30-026-30	
propulas water	are cruce oil impactes soil	
	A STATE OF THE SERVICE AND	ha hanD vd3/bbls
Catimated Volume ZO yd ³	/bbls Known Volume (to be entered by the operator at the end of the	ne nami
GEN	ERATOR CERTIFICATION STATEMENT	t c. do hereby
Tohn Avoley	representative or authorized agent for RAM Energy I e Conservation and Recovery Act (RCRA) and the US Environmenta described waste is: (Check the appropriate classification)	Protection Agency's July 1988
ertify that according to the Resource	Conservation and Recovery Act (Recovery act	
egulatory determination, the above t	Leating and production operation	ns and are not mixed with non-
RCRA Exempt: Oil field w	astes generated from oil and gas exploration and productive weekly [see Only: Waste Acceptance Frequency Monthly Weekly [] Per Load
exempt waste. Operator of	36 Chilys Ir danies 2	standards for waste hazardous by
RCRA Non-Exempt: Oil fie	eld waste which is non-hazardous that does not exceed the minimum IRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as lowing documentation is attached to demonstrate the above-described	s defined in 40 CFR, part 261,
characteristics established in RC	CRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as lowing documentation is attached to demonstrate the above-described	d waste is non-nazardous. (Check
the american stems		the description in Boy 4)
and the state of		rovide description in Box 4)
MSDS mioritation E non in 151	6.15 WASTE TESTING CERTIFICATION STATEMENT FOR	LANDFARMS
GENERATOR 19.15.5	0.13 HADID III	do hereby certify that
l,los of the oil fiel	representative for	oride content and that the sample.
representative samples of the on her	do waste have been subjected to the paint filter test and tested for chick developed to requirements applicable to landfarms pursuant to Section 15 or school to demonstrate the above-described waste conform to the requirements.	irements of Section 15 of
of the representative samples are att	pecific requirements applicable to landfarms pursuant to Section 13 of ached to demonstrate the above-described waste conform to the requirements.	
19.15.36 NMAC.		
5. Transporter:	Jey Jores #	12
m- mata Truck	100 100	
OCD Permitted Surface Waste Ma	magement Facility	
Name and Facility Permit wi	Hobbs Highway carlsbab, NM 9822	
Address of Facility: 6601	H0PP34	
W. Prince		_
Method of Treatment and C.	Injection Treating Plant Landfarm Landfill	Other
	Injection 🗀	Dannel
Waste Acceptance Status:	APPROVED DENIED (Must Be h	Maintained As Permanent Record
	V = 0	DATE: 8
PRINT NAME: SELLE	Montaya TITLE: 1000	
1 10111	O A D CTELEPHONE NO.:	
SIGNATURE:	ement Facility Authorized Agent	

District.1
1625 N. French Dr., Hobbs, NM 88240
District.11
811 S. First St., Artesia, NM 88210
District.111
1000 Rio Brazos Road, Aztec, NM 87410
District.1V
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

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

	1	REQUEST	FOR APPE	ROVAL TO	ACCE	1130	LILLY 1		
Gene									70135
10	E) c	5100 E.	Skelly	Drive	Suite	600	TUBA, OK	19122
Kn	m Ever	34 550	3100	,					4
	inating Site:								
~	DRSU .	Satellite	State State	w III STR):					
Loca	tion of Materi	al (Street Addre	ess, City, State o	il CLOTINI	100		20120		
1	7.00	דרניבו בר	1 1103.4	09222 A	P1井30	1-025-	30130		
Som	rce and Descrip	tion of Waste:	40100		ches	5011			
. 500		water a	no cruse	011	•				
b.	00								
									done
			ls Known Vol	ume (to be enter	ed by the o	perator at t	he cad o	f the haul)	yd³/bbls
Estimate	d Volume 7	o yd³/bb	ATOR CERTIF	ICATION STA	TEMEN	OF WAS	STE STA	TUS	A Section
5.	A CONTRACTOR OF THE PARTY OF TH	1) GENER	ATOR CERTIF	thorized agent fo	or Ray	m En	1000	LL C	do bezeby
ertify t	hat according	the Resource Co	onservation and	Ct. I do seems	printe class	diffication)			aney sample
regulato	ry determination	D, the above see			e del communicación de la	d acadnetic	on openii	tions and are not no	nixed with non-
eve	nunt waste.	Operator Use	Surfa Water	The Later of the l		2.4	4 4	ions and are not no Per Load	aste hazardous by
cha	racteristics esta	ded. The follow	ring documentati	on is attached to	demonstra	ite the abo	ve-descri	m standards for w as defined in 40 C bed waste is non-h	
the	appropriate ite	m non a U	mardons Waste	Analysis D/Pr	ocess Kno	wledge [Other	(Provide description)	in in Box 4)
☐ MS	DS Information	☐ RCRA H	Zartious ir user	ENC CEPTIF	ICATION	STATEM	ENT FO	do hereby certi	S , 4
	GENERA	FOR 19.15.36.1	5 WASTE TES	IING CERTIF				do hereby certi	ify that
1	Sec.	, re	presentative for	Nested to the	naint filter	test and tes	ted for c	1.1	that the samples
have be	cen found to co	HOIM to the spec	ed to demonstra	te the above-des	cribed was	te compris	to me	hloride content and 5 of 19.15.36 NM quirements of Sect	
5. Tu	ansporter:		Rds	also 1	Medi	nur (Lor	cia #	51
-	m- mat	- West Mone	gement Facility	-0.1		tun et	16		
OCD P	ermitted Surfa	ce waste man	gement Facility	n Basin 1	rre b	120 27 - 4	-		
Nam	e and Facility I	ermit #: 12 50			actsh	ap, Nm	88	220	
Add	ress of Facility:	6601 H	obbs His	thmen -					
			.1.					Other	
WICH	☐ Eva	poration 1	njection 🔲 T	reating Plant	Landfa	rm [2], 1	andfill		
Waste	Acceptance St		APPROV			DENLED	(Must B	e Maintained As P	
			Tante			L	De	DATE:	1819
	NAME:	Dell	2/1		ELEPHON	IE NO.: _			
SIGNA	ATURE:		ent Facility Authoriza	ed Agent					



ROSE ROCK ENVIRONMENTAL Ticket #: Customer #: CRI5103

Ordered by: JOHN AUGLEY

51

Manif. Date: 3/8/2022

RAMW189

ROBERTO

M Mata Trucking LLC

AFE #:

Hauler:

Truck #

Card # Job Ref#

Driver

Manifest #:

PO#:

Bid #:

700-1282083 O6UJ9A000J7T

Date: 3/8/2022

RAM ENERGY LLC Generator:

Generator #: Well Ser. #: 30130

Well Name: WEST DOLLARHIDE QUEEN:

Well #:

Field:

Field #:

Rig: NON-DRILLING County LEA (NM)

Facility: CRI

Product / Service

Quantity Units

Contaminated Soil (RCRA Exempt)

20.00 yards

Generator Certification Statement of Waste Status

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wasta 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 above)

Driver/ Agent Signature	R360 Representative Signature
Customer Approval	and the same and t
	THIS IS NOT AN INVOICE!
Approved By:	Date:

16UJ9A01MSIN

3/8/2022 5:54:24PM



700-1283973 ROSE ROCK ENVIRONMENTAL Ticket #. O6UJ9A000J7T Customer: Customer #: CRI5103 3/15/2022 RAM ENERGY LLC Date: Ordered by: JOHN AUSLEY Generator:

Generator #: AFE #:

Well Ser. #:

WEST DOLLARHIDE QUEEN : PO #: Manifest #: NA Well Name: Manif. Date: 3/15/2022 Well #:

TOMAHAWK Field:

Hauler: Field #: REY NON-DRILLING Driver 223 Rig: Truck # LEA (NM) County Card # Job Ref#

Facility: CRI

Quantity Units 20.00 yards Product / Service

Contaminated Soil (RCRA Exempt)

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste. 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):

characteristics established in RCRA regulations,	hed to demonstrate the above-described waste to the hed to demonstrate the hed to the hed to demonstrate the hed to demonstrate the hed to the hed to demonstrate the hed to demons
_ MSDS Information _ RCRA Hazardous	R360 Representative Signature
Driver/ Agent Signature	

Customer Approval

THIS IS NOT AN INVOICE!

Date: Approved By:

3/15/2022 9:05:25/

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources Form C-138 Revised August 1, 2011

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

RE	QUEST FOR A	PPROVAL T	O ACCI	EPT SOLID	WASTE	
	11 () AE .	11111				1
1. Generator Name and A) LC 5100	E. Skelly	Drive	Suite 600	TUISA, OK	74135
2. Originating Site:						1
WORSU SA	1.11.1. 3	991				
	Street Address, City, S	tate or ULSTR):				
			120 01	6-30130		
Jol Nm N32.17 4. Source and Description	1337 M103.0	19222 APIT	-30-0a	7.701.76		
4. Source and Description	OV. COO CY	oe oil imp	costso	Soil		
bropo can m						
	III. savera es	TII to be out	and by the o	perator at the end	of the haul)	yd³/bbls
	yd³/bbls Known	RTIFICATIONS	ALEMEN	OF WAGIE OF		Sx -
5.			. 12 .	Termanant	1.1.0	do hereby
I, John Avaley certify that according to the l regulatory determination, the	Resource Conservation above described waste	is: (Check the app	ropriate class	ification)		
The second secon	I field wastes generated erator Use Only: Waste	from oil and gas ex	valoration an	d production opera	ations and are not m	ixed with non-
RCRA Non-Exempt characteristics establishes subpart D, as amended. the appropriate items)	The following docume	entation is attached	to demonstra	te the above-descr	ibed waste is non-ha	zardous. (Check
☐ MSDS Information ☐	RCRA Hazardous Wa	ste Analysis	Process Knov	vledge U Otner	(Provide description	I III DOX 1)
GENERATOR	19.15.36.15 WASTE	TESTING CERTI	FICATION	STATEMENT F	OR LANDFARING	
I, representative samples of the have been found to conform of the representative sample 19.15.36 NMAC.	e oil field waste have be to the specific requiren- es are attached to demon	een subjected to the nents applicable to strate the above-de	scribed waste	conform to the re	equirements of Secti	on 15 of
5. Transporter: ru- make T OCD Permitted Surface Wa			a 999	V 104 000040	- P	70
ma mata T	rucking To	MAHAW	t Tru	ct #22.	3 4. 67 1	41/10
OCD Permitted Surface Wa	aste Management Faci	ility	LLC N	m 1-06		
OCD Permitted Surface Was Name and Facility Permit	#: R360 Perm	rian Basin	LL- 1-	D0	720	
Name and Facility Permit Address of Facility: 66	,01 HObbs 1	tishway c	arls ba	D, MM DB		
M. A. J F.Treetment and	for Disposal:					
☐ Evaporation	on Injection	Treating Plant	Landfarr	n 🔼 Landfill	Other	
Waste Acceptance Status:	APPR				e Maintained As Per	manent Record)
PRINT NAME: W	Kulina	TITLE	: _ R	340	DATE:	3/15/2
SIGNATURE:	U .	тт	ELEPHONE	NO.:		170
SIGNATORE.	15 English Author	orized Agent				



Oustomor.#	ROSE ROCK ENVIRONMENTAL CRI5103 JOHN AUSLEY	Bid #:	700-1283972 O6UJ9A000J7T 3/15/2022 RAM ENERGY L
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		11.	

LC Generator #: 30130

WEST DOLLARHIDE QUEEN ! PO #: Well Ser. #: **RAM W 191** Manifest #: Well Name: Manif. Date: 3/15/2022 091 Well #:

M Mata Trucking LLC Hauler: Field: ALEX

Driver Field #: NON-DRILLING 12 Truck # Rig: LEA (NM) Card# County Job Ref#

Facility: CRI **Quantity Units** Product / Service 20.00 yards Contaminated Soil (RCRA Exempt)

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste 1988 regulatory determination, the above described waste is: 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 above)

_ MSDS Information _ Refer	R360 Representative Signature
Driver/ Agent Signature	R360 Representative 5.5
Customer Approval	THIS IS NOT AN INVOICE!

Date: Approved By:

2115/2022 9:05:03Al

District I
1:25 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Santa Fe, NM 87505

Oil Conservation Division 1220 South St. Francis Dr.

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

RAMW 191 Form C-138 Revised August 1, 2011

	REQ	QUEST FOR A	PPROV	AL TO AC	CEPT SO	DLID V	VASTE	
1. Ge	nerator Name and Ade	dress:						
R	am Energy	LLC 5100	E. 5'	Kelly Drive	. Suite	600	TUISA, OK	74135
2. Or	ginating Site:			185				
	UDRSU SAT	ellite 3						
3. Lo	ation of Material (Str	eet Address, City, S	tate or ULS	TR):				
1.1.	Nm N32	17222 11	103 06	HAD ARI	#30-0	125-	30130	
4. Soi	rce and Description o	f Waste:	100.0	1000 /4/1	47.06			
P	rce and Description o つかいしゃり いな	ter and cru	De oil	impactes	5011			
52								
	Jacob State Phil						21112	North Control
Estimate	d Volume	yd3/bbls Known	Volume (to	be entered by the	operator at the	e end of th	he haul)	yd³/bbl
5.	Ausley,	GENERATOR CER	TIFICATI	ON STATEMEN	T OF WAST	E STAT	US	Ti
I, 306	at according to the Res	, representative o	authorized	agent for KA	the US Envir	ronmental	I Protection Agen	do hereby cv's Inly 198
regulator	y determination, the ab	ove described waste	s: (Check th	e appropriate clas	sification)	Omnoma	. Trotourous agent	,,
	CRA Exempt: Oil fie	ld wastes generated f	rom oil and	gas exploration ar	d production	operation	s and are not mix	ed with non-
exer	pt waste. Operat	or Use Only: Waste	Acceptance	Frequency 🗆 M	onthly 🔲 H	eekly 🖸	Per Load	
	RCRA Non-Exempt: O	il field waste which i	s non-hazar	dous that does not	exceed the m	inimum s	tandards for wast	e hazardous b
char	cteristics established in art D, as amended. The	RCRA regulations,	40 CFR 261 ation is atta	.21-261.24, or list ched to demonstra	ed hazardous te the above-o	waste as described	waste is non-haz	c, part 201, ardous. (Chec
	opropriate items)	, tollowing doomidon	account to date			DIRENTO PE		122
☐ MSD	Information RC	RA Hazardous Waste	Analysis	Process Know	ledge 🗆 O	ther (Pro	vide description i	n Box 4)
	GENERATOR 19.1							
		representative for	. Silvita			d d	o hereby certify t	hat
epresenta	tive samples of the oil:	field waste have been	subjected to	the paint filter te	st and tested t	for chloric	de content and that	it the samples
ave been	found to conform to the esentative samples are	e specific requirement attached to demonstr	ts applicabl	e to landfarms pui e-described waste	suant to Secti conform to th	on 15 of . ne require	19.15.36 NMAC. ments of Section	1 ne resuits 15 of
9.15.36		attached to demonstr	no mo noo r	o doodiioda mada				
. Trans	porter:	1.		1	, –	11	12	
		. Al	el.	last		11	/ _	
TD Perm	itted Surface Waste M	Ianagement Facility	(
Nome on	d Facility Permit #: R	360 Permin	n Basi	n LLC KIN	17-06			
Trailio at	of Facility: GGOI		1-4104	Carlshap	IVM 8	8220		
Address	of Facility: GGOI	H0PP2 1114	vi-d-)	570 171 15 06 6 5 S	W44 5			
Method o	f Treatment and/or Dis	posal:						
	☐ Evaporation ☐	Injection Tr	ating Plant	☐ Landfarm	Landfill	I 🗆 0	ther	
ste Acce	otance Status:							
90 = / 11 TO 00 = TAZ .1		☐ APPROVI	D	☐ DE	VIED (Must l	Be Mainta	nined As Permane	nt Record)
NT NAM	IB:	The state of the s	TITI	E: 250	N. N. N. W.		DATE: 3	5/22
NATUR	200			TELEPHONE NO	. Petersona	Sixalis	200	L
IMIUR		ment Facility Authorized	Agent			110 10 110 1	Park to the state of the state	

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources RAMW192 Form C-138 Revised August 1, 2011

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

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE	
1. Generator Name and Address:	
RAM ENERGY LLC 5100 E. Skelly Drive Suite 600 Tulsa, OK 7413	5
2. Originating Site:	
WDQSU SAtellite 3	
3. Location of Material (Street Address, City, State or ULSTR):	
John N32, 17222 W103, 09222 API#30-025-30130 4. Source and Description of Waste:	
probuces water and cruce oil impactes soil	
bropo ceb main	
	bla
Estimated Volume 20 yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/b 5. GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS	
5. GENERATOR CERTIFICATION STATEMENT OF WASIE STATUS I, Jahn Bushell, representative or authorized agent for Kan Engage LLS do hereb	y
certify that according to the Resource Conservation and Recovery Act (RCRA) and the OS Environmental Protection Agency 5 July 1	988
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 no	1-
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 hazardou	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. (Ch	eck
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	
, representative for do hereby certify that	- 1
presentative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the sample	es
ave been found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The result	1
The representative samples are attached to demonstrate the above-described waste conform to the requirements of Section 15 of	
0.15.36 NMAC.	-
Transporter: M mata ffy6 Tuon Galaviz	1
D Permitted Surface Waste Management Facility	
D Permitted Surface Waste Management Facility	
Name and Pacility Permit #: R360 Permit Basin LLC NM1-06	
Address of Facility: 6601 Hobbs Highway Carlsbap, Nm 98220	
ddress of Facility.	
fethod of Treatment and/or Disposal:	
☐ Byaporation ☐ Injection ☐ Treating Plant ☐ Landfarm 🕅 Landfill ☐ Other	
e Acceptance Status:	
APPROVED DENIED (Must Be Maintained As Permanent Record)	
TTTLE: DATE: 8 15 22	
2 - 200 - 50	
VATURE:	



700-1283974 ROSE ROCK ENVIRONMENTAL Ticket #. O6UJ9A000J7T Customer: Bid #: Customer #: CRI5103 3/15/2022 Date: Ordered by: JOHN AUSLEY RAM ENERGY LLC Generator:

Generator #: AFE #:

WEST DOLLARHIDE QUEEN : 30130 Well Ser. #: PO #: RAMW192 Manifest #: Well Name:

Manif. Date: 3/15/2022 Well #: M Mata Trucking LLC Hauler: Field:

JUAN Field #: Driver NON-DRILLING Truck # Rig: LEA (NM) County Card # Job Ref#

Facility: CRI Quantity Units Product / Service 20.00 yards Contaminated Soil (RCRA Exempt)

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste 1988 regulatory determination, the above described waste is: 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): RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

_ MSDS Information _ RCRA Haz	R360 Representative Signature
	R360 Representation
Driver/ Agent Signature	86
Customer Approval	AN INVOICE!

THIS IS NOT AN INVOICE! Date: _ Approved By: _



700-1283975 ROSE ROCK ENVIRONMENTAL Ticket #: Customer: O6UJ9A000J7T Bid #: Customer #: CRI5103 3/15/2022 Date: Ordered by: JOHN AUSLEY RAM ENERGY LLC Generator:

AFE #: Generator #:

PO #: 30130 Well Ser. #: WEST DOLLARHIDE QUEEN: Manifest #: NA Well Name: Manif. Date: 3/15/2022 091 Well #: TOMAHAWK

Field: ROBERTO Driver Field #: Truck # NON-DRILLING Rig: Card # LEA (NM) County

Facility: CRI **Quantity Units** Product / Service 20.00 yards

Contaminated Soil (RCRA Exempt)

Hauler:

Job Ref#

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste 1988 regulatory determination, the above described waste is: 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 above) **R360 Representative Signature**

Driver/ Agent Signature

Customer Approval THIS IS NOT AN INVOICE!

Date: Approved By: _

3/15/2022 9:07:48AM

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 <u>District III</u> 1000 Rio Brazos Road, Aztec, NM 87410 1220 S. St. Francis Dr., Santa Fe, NM 87505

SIGNATURE:

State of New Mexico Energy Minerals and Natural Resources

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

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

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE 1. Generator Name and Address: Kelly Drive Ram Energy Originating Site: 091 3 Satellite WDRSU 3. Location of Material (Street Address, City, State or ULSTR): JAL NM N32,17222 W103,09222 API#30-025-30130
Source and Description of Waste: produced water and crude oil impacted soil Estimated Volume yd1/bbls Known Volume (to be entered by the operator at the end of the haul) GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS representative or authorized agent for RAM Energy LLC 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-Operator Use Only: Waste Acceptance Frequency [5] Monthly [5] Weekly: [5] 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 ☐ MSDS Information ☐ RCRA Hazardous Waste Analysis ☐ Process Knowledge ☐ Other (Provide description in Box 4) the appropriate items) GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS 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. Transporter: OCD Permitted Surface Waste Management Facility Name and Facility Permit # R360 Permina Basia LLC NMI-06 Address of Facility: 6601 Hobbs Highway Carlsbas, Nm 88220 Method of Treatment and/or Disposal: ☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfarm ☐ Landfill ☐ Other DENIED (Must Be Maintained As Permanent Record Waste Acceptance Status: TELEPHONE NO .:

Surface Waste Management Facility Authorized Agent

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazus Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

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

	REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1. G	enerator Name and Address:
R	Am Energy LLC 5100 E. Skelly Drive Suite 600 Tulsa, OK 74135
	riginating Site:
	WDRSU Satellite 3
3. L	ocation of Material (Street Address, City, State or ULSTR):
1	1 1/1 1 22 1 222 1 1/03 00222 001# 30 225-20120
1 10	1 Nm N32,17222 W103,09222 API#30-025-30130
7. 55	probuces water and crube oil imported soil
1	
200	Part of the second of the seco
Estima	ed Volume 20 yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bbls GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS
10.26	GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS The presentative or authorized agent for Ram Energy LLS do hereby
certify	hat according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency a July 196
	ry 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- mpt waste. **Operator Use Only Waste Acceptance Prequency** [] Monthle [] Weekly [] Per Lond
П	RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous b
cha	acteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261,
	part D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Checippropriate items)
	S Information RCRA Hazardous Waste Analysis Process Knowledge Other (Provide description in Box 4)
Ц мы	TO 16 THE RESERVE OF THE PROPERTY OF THE PROPE
22.00	GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS
1366	tive samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the samples
ave been	found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The results
of the rep	resentative samples are attached to demonstrate the above-described waste conform to the requirements of Section 15 of
9.15.36	
. Tran	sporter:
m	- mata Trucking Am transport #05 (Rogels R
CD Pern	itted Surface Waste Management Facility
Name ar	d Facility Permit #: R360 Permitten Basin LLC NM1-06
Address	of Facility: 6601 Hobbs Hishway Carlsbap, Nm 98220
Method	of Treatment and/or Disposal:
	☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfarm 🖹 Landfill ☐ Other
ste Acce	ptance Status: ,
	☐ APPROVED ☐ DENIED (Must Be Maintained As Permanent Record)
NT NAM	TITLE: DATE: 8 15/22
NATUR	TELEPHONE NO.:
MIUK	The state of the s



Facility: CRI

700-1283985 ROSE ROCK ENVIRONMENTAL Ticket #: Customer: O6UJ9A000J7T Customer #: CRI5103 Bid #: 3/15/2022 Date: Ordered by: JOHN AUSLEY RAM ENERGY LLC Generator: AFE #:

Generator #: PO #:

30130 Well Ser. #: Manifest #: RAMW194 WEST DOLLARHIDE QUEEN : Well Name: Manif. Date: 3/15/2022 Well #: M Mata Trucking LLC

Field: ROGELIO Driver Field #: Truck #

NON-DRILLING Rig: Card # LEA (NM) County Job Ref#

Product / Service

Quantity Units

Contaminated Soil (RCRA Exempt)

20.00 yards

Generator Certification Statement of Waste Status

Hauler:

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste 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 above)

Driver/ Agent Signature	R360 Representative Signature
Customer Approval	

THIS IS NOT AN INVOICE!

A	Date:
Approved By:	

16UJ9A01MWR6

3/15/2022 9:23:35AM

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

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

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1 Advers
1. Generator Name and Address. RAM ENERGY LLC 5100 F. Skelly Drive Suite 600 Tulsa, OK 74135
2. Originating Site:
3. Location of Material (Street Address, City, State or ULSTR):
3. Location of Material (October 2013)
3. Location of Material (Street Address, City, State of Obstry). Val Nm N 3217222 V103.09222 API# 30-025-30130 4. Source and Description of Waste:
4. Source and Description of Waste: probuces water are cruce oil imported soil
propo cep days
Estimated Volume yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bbls CENERATOR CERTIFICATION STATEMENT OF WASTE STATUS
5. do hereby
representative or authorized agent for Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 198 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 198 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 198 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 198 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 198 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 198 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 198 certification.
certify that according to the above described waste is: (Check the appropriate classification)
to the description and production operations and are not maken
RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste nazardous that does not exceed the minimum standards for the minimum standards
☐ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the infinithment of the infinite field waste which is non-hazardous that does not exceed the infinithment of the infinite field in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, 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 subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous.)
subpart D, as amended. The following documentation is attended to the support of
What Andreis DiProcess Knowledge Other (Provide description in Box 4)
THE STATE OF THE S
representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the sample representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the sample representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the sample representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the sample representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the sample representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the sample representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the sample representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the sample representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the sample representative samples of the oil filter test and tested for chloride content and the sample representative samples of the oil filter test and tested for chloride content and the sample representative samples of the oil filter test and tested for chloride content and the sample representative samples of the oil filter test and tested for chloride content and the sample representative samples of the oil filter test and tested for chloride content and the sample representative samples of the oil filter test and tested for chloride content and the sample representative samples of the oil filter test and tested for chloride content and the sample representative samples of the oil filter test and tested for chloride content and the sample representative
representative samples of the oil field waste have been subjected to the paint fifter test and tested for the conformation of 19.15.36 NMAC. The results have been found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The results have been found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The results have been found to conform to the requirements of Section 15 of the representative samples are attached to demonstrate the above-described waste conform to the requirements of Section 15 of
of the representative samples are affacted to demonstrate the decrease
19.15.36 NMAC.
5. Transporter: 10 - Mata Trucking TomAHAWE Truck #223 REY TARIN CD Permitted Surface Waste Management Facility CD Permitted Surface Waste Management Facility
m- mata Trucking / OMAHA(UK Truck to oft)
5 50507 5
Name and Facility Permit # K 560
Name and Facility Permit # R360 Permit By Carlsbap, Nm 98220 Address of Facility: 6601 Hobbs Highway Carlsbap, Nm 98220
Method of Treatment and/or Disposal:
☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfarm ☐ Landfill ☐ Other
aste Acceptance Status: DENIED (Must Be Maintained As Permanent Record)
DATE 215 72
UNT NAME:
GNATURE: TELEPHONE NO.:
Surface Waste Management Facility Authorized Agent



Customer Approval

A	ROSE ROCK ENVIRONMENTAL	Ticket #:	700-1284084
Ouotoillo.		Bid #:	O6UJ9A000J7T
Customer #:	JOHN AUSLEY	Date:	3/15/2022
AFE #:	JOHN AGGEL!	Generator:	RAM ENERGY LLC
ALC #.			

Generator #: PO #: 30130 Well Ser. #: RAMW195

Manifest #: WEST DOLLARHIDE QUEEN ! Well Name: Manif. Date: 3/15/2022 Well #: M Mata Trucking LLC

Hauler: Field: Driver REY Field #: 223 Truck #

NON-DRILLING Rig: Card # LEA (NM) County Job Ref#

Facility: CRI **Quantity Units** Product / Service 20.00 yards Contaminated Soil (RCRA Exempt) Generator Certification Statement of Waste Status I 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: X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste 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 above) R360 Representative Signature **Driver/ Agent Signature**

THIS IS NOT AN INVOICE!

Date: Approved By:



 Customer:
 ROSE ROCK ENVIRONMENTAL Ticket #:
 700-1284085

 Customer #:
 CRI5103
 Bid #:
 06UJ9A000J7T

 Ordered by:
 JOHN AUSLEY
 Date:
 3/15/2022

 AFE #:
 Generator:
 RAM ENERGY LLC

PO #: Generator #: Manifest #: NA Well Ser. #: 30130

Manif. Date: 3/15/2022 Well Name: WEST DOLLARHIDE QUEEN:

Hauler: M Mata Trucking LLC Well #: 091
Driver JUAN Field:

 Truck # 46
 Field #:

 Card # Rig:
 NON-DRILLING

 Job Ref # County
 LEA (NM)

Facility: CRI

Product / Service Quantity Units

Contaminated Soil (RCRA Exempt) 20.00 yards

Generator Certification Statement of Waste Status

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste 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 above)

Driver/ Agent Signature	R360 Representative Signature
Customer Approval	

THIS IS NOT AN INVOICE!

Approved By: ______ Date: _____

t6UJ9A01MWYK

3/15/2022 1:12:59PM

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

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

	REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1. Generator Nam	ne and Address: 15 0 15 0 16
Ram En	vergy LLC 5100 E. Skelly Drive Suite 600 TUBB, OK 74135
2. Originating Sit	te:
WDRSU	Sigtellite 3 OM
2 Location of Ma	aterial (Street Address, City, State or ULSTR):
1 ,	N32.17222 W103.09222 API#-30-025-30130
4. Source and Des	scription of Waste:
propu ce	scription of Waste:
1150 500	
Talimeted Volume	yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bbls yd³/bbls
5	yd³/bbls Known Volume (to be entered by the operator at the end of the many) GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS do hereby
I John Avaley	representative or authorized agent for RAM Engagy LL C do hereby A Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988
certify that according	representative or authorized agent for the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 (tien, the above described waste is: (Check the appropriate classification)
regulatory determina	and are not mixed with non-
Contract of American Section 1	Property Lie Links Walle Acceptifice Acceptifice
	the data not exceed the minimum standards for waste hazardous by
characteristics es	-Exempt: Oil field waste which is non-hazardous that does not exceed the management of the state
subpart D, as am	nended. The following documentation is attached to detail
the appropriate is	Other (Provide description in Box 4)
☐ MSDS Information	DR CRA Hazardous Waste Analysis CATTON OT A TYPINENT FOR LANDEARMS
GENERA	ATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS
	do hereby certify that
representative sample	es of the oil field waste have been subjected to the paint more test to Section 15 of 19.15.36 NMAC. The results
ave been found to co	conform to the specific requirements applicable to landiarins pulsuant to become to the requirements of Section 15 of samples are attached to demonstrate the above-described waste conform to the requirements of Section 15 of
IN IE OF ATALAL	1
. Transporter:	mmata #46 Juan Galaviz
	ace Waste Management Facility
CD Permitted Surfa	ice Waste Management Facility
Name and Facility P	Permit # R360 Permina Bosia LLC NM2-06
Address of Facility:	GOOI HOBBS Highway GARISDAD, NM 88220
Method of Treatmen	at and/or Disposal:
□ Evap	oration Injection Treating Plant Landfarm Landfill Other
aste Acceptance Sta	tus: DENIED (Must Be Maintained As Permanent Record)
INT NAME ()	MUNIOUS TITLE: R340 DATE: B100
•	TELEPHONE NO.:
SNATURE:	- Waste Management Facility Authorized Agent



ROSE ROCK ENVIRONMENTAL Ticket #. 700-1284092 Customer: O6UJ9A000J7T Bid #: Customer #: CRI5103 3/15/2022 Ordered by: JOHN AUSLEY Date: RAM ENERGY LLC

Generator: AFE #: Generator #:

PO #: 30130 Well Ser. #: Manifest #: NA WEST DOLLARHIDE QUEEN :

Well Name: Manif. Date: 3/15/2022 Well #: M Mata Trucking LLC

Hauler: Field: ROBERTO Driver Field #: Truck #

NON-DRILLING Rig: Card # LEA (NM) County Job Ref#

Facility: CRI

Quantity Units Product / Service

20.00 yards Contaminated Soil (RCRA Exempt)

Generator Certification Statement of Waste Status

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste 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 above)

Driver/ Agent Signature	R360 Representative Signature
Customer Approval	

THIS IS NOT AN INVOICE

Date: Approved By:

1611 19A01MWZ0

3/15/2022 1:24:24PM

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

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

1220 S. St. Francis Dr., Santa Fe, Nin 1330	
REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE	
1. Generator Name and Address: ROSL ROCK	35
The Date Suite 600 Tulsa, OK 1911	
	1
3. Location of Material (Street Address, City, State or ULSTR):	
3. Location of Material (Street Address, Cry, State Via) Nm N32, 17222 W103, 09222 AP1#30-025-30130	
1 21 Nm N32, 17222 W103, 070000 111 11130	
4. Source and Description of Waste:	
4. Source and Description of Waste: produces water and cruse oil imported soil	
0.000	
Estimated Volume 20 yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³ GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS do her	/ bbls
Estimated Volume 20 yd³/bbls Known Volume (to be entered by the operator at the end of the mate) GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS do her representative or authorized agent for KAN Engagy LLC do her	nobyr
5. GENERATOR CERTAINS or authorized agent for RANT Engagy LLC do Bell Control of the Control of	v 1988
to to the total and the US Ellyllollinolitate and the US Ellylloll	SECTION 1
egulatory determinations and are not mixed with	non-
DCP A Exempt: Oil field wastes generated from oil and gas exploration [1] Weekly S Per Load	
averant waste Control of the day	TOUS DY
RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards to Water Characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 2 characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 2 characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 2 characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 2 characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 2 characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 2 characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 2 characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 2 characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 2 characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 2 characteristics established in RCRA regulations.	Check
RCRA Non-Exempt: Oil field waste which is life to CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR 261.21-261.24, or listed hazardous waste as defined hazardo	No.
the appropriate items))
☐ MSDS Information ☐ RCRA Hazardous Waste Analysis ☐ Process Knowledge ☐ Other (Flowled description)	
☐ MSDS Information ☐ RCRA Hazardous waste Analysis ☐ MSDS Information ☐ RCRA Hazardous waste Analysis ☐ GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS do hereby certify that	
that the sa	mples
	sults
representative to subjected to the paint filter test and tested for chloride content and make representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and make representative samples of the oil field waste have been found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The representative samples are attached to demonstrate the above-described waste conform to the requirements of Section 15 of the representative samples are attached to demonstrate the above-described waste conform to the requirements of Section 15 of	
of the representative samples are attached to detail 19.15.36 NMAC.	
19.13.36 NIVIAC.	
Transporter: Month Medina having #51	
CD Permitted Surface Waste Management Facility CD Permitted Surface Waste Management Facility Basin Lac Nm 1-06	
CD Permitted Surface Waste Management Facility Name and Facility Permit #: R360 Permitan Basin LLC Nm 1-06 Name and Facility Permit #: R360 Permitan Basin LLC Nm 1-06	
Name and Facility Permit # 1 98220	
Address of Facility: 6601 (1066)	
Method of Treatment and/or Disposal: Method of Treatment and/or Disposal: Landfarm Landfarm Landfarm Control Landfarm	
Byaporation Injection I freating rank	17.5
Vaste Acceptance Status: DENIED (Must Be Maintained As Permanent Rec	(DTG)
1 A OLI LI STATE TO LES	TU
TITLE:	
TELEPHONE NO.:	
IGNATURE: Surface Waste Management Facility Authorized Agent	

11, 94

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazen Road, Artec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

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

RAMW 198 Form C-138 Revised August 1, 2011

	REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
	tor Name and Address:
Ram	Energy LLC 5100 E. Skelly Drive Suite 600 TUBA, OK 74135
2. Origina	ting Site:
	asu Satellite 3
7 Lecation	n of Material (Street Address, City, State or ULSTR):
J. Locatio	William (Martin (Marti
JOIN	Jm N32, 1722 W 103, 09222 AP1#30-025-30130
4. Source	and Description of Waste:
beep	aced makes also
	extractor and
Estimated Vo	dume 20 yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bbl GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS representative or authorized agent for RAM Energy LLC do hereby
5.	GENERATOR CERTIFICATION STATEMENT OF WASIE STATUS
I, John A	representative or authorized agent for Ram Encoy LLC do hereby cording to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 190
certify that ac	ermination, the above described waste is: (Check the appropriate classification)
regulatory oc	A Exempt: Oil field wastes generated from oil and gas exploration and production operations and are not mixed with non-
exempt w	
CI non	No. To see Oil field upote which is non-hazardous that does not exceed the minimum standards for waste hazardous
A company of the contract of	at a set ticked in DCD A regulations 40 CFR 261 21-261 24, or listed hazardous waste as defined in 40 CFR, part 2011
subpart D	as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous, (Chec
	oriate items)
MSDS Info	ormation RCRA Hazardous Waste Analysis Process Knowledge Other (Provide description in Box 4)
GI	ENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS
KING C	do hereby certify that
enresentative :	less of the all field weste have been subjected to the paint fifter lest and tested for children content and that the sample
water to be now former	A to conform to the executive requirements applicable to landfarms pursuant to Section 13 of 19,13,30 Turing 110
	that to conform to the specific requirements of Section 15 of
9.15.36 NMA	
. Transport	er:
m- m	nata Trucking Am Transport # 05 Rogelio R.
D Permitted	Surface Waste Management Facility
Name and Fac	Surface Waste Management Facility Sility Permit #: R360 Permian Basin LLC Nm1-06
	eility: 6601 Hobbs Hishway Carlsbap, Nm 88220
Address of Fa	cility: GCO1 178885
Method of Tre	atment and/or Disposal;
	Evaporation Injection Treating Plant Landfarm Landfarm Other
ste Acceptan	O Control of the Cont
	☐ APPROVED ☐ DENIED (Must Be Maintained As Permanent Record)
NT NAME:	TITLE: DATE: 3 15/22
	TELEPHONE NO.:
NATURE:	TELEPHONE NO.:



Customer:	ROSE ROCK ENVIRONMENTAL	Ticket #:	700-1284098 O6UJ9A000J7T
Customer #: Ordered by:	JOHN AUSLEY	Date:	3/15/2022 RAM ENERGY LLC

AFE #: Generator #: PO #: Well Ser. #:

RAMW198 WEST DOLLARHIDE QUEEN: Manifest #: Well Name: Manif. Date: 3/15/2022 Well #: M Mata Trucking LLC Hauler: Field:

ROGELIO Driver Field #: Truck # NON-DRILLING Rig: Card # LEA (NM) County Job Ref#

Facility: CRI **Quantity Units** Product / Service

20.00 yards Contaminated Soil (RCRA Exempt)

Generator Certification Statement of Waste Status I 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: X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste 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 above)

R360 Representative Signature **Driver/ Agent Signature Customer Approval**

THIS IS NOT AN INVOICE!

Date: Approved By:

State of New Mexico Energy Minerals and Natural Resources

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

RAMW 199 Form C-138 Revised August 1, 2011

1220 S. St. Francis Dr., Santa Fe, NM 87505 Saltur 25,	
REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE	-
REQUEST FOR ALTER	25
1. Generator Name and Address:	9132
REQUEST 1000 Generator Name and Address: RAM ENERGY LLC 5100 E. Skelly Drive Suite 600 TUBB, OK TO	
Kam Evicini	
. Originating offe.	
WDRSU SATELLITE 3 City State or ULSTR):	
Location of Material (Street Address, City, State or ULSTR): 1. Location of Material (Street Address, City, State or ULSTR): 1. Location of Material (Street Address, City, State or ULSTR): 1. Location of Material (Street Address, City, State or ULSTR): 1. Location of Material (Street Address, City, State or ULSTR): 1. Location of Material (Street Address, City, State or ULSTR): 1. Location of Material (Street Address, City, State or ULSTR): 1. Location of Material (Street Address, City, State or ULSTR): 1. Location of Material (Street Address, City, State or ULSTR): 1. Location of Material (Street Address, City, State or ULSTR): 1. Location of Material (Street Address, City, State or ULSTR): 1. Location of Material (Street Address, City, State or ULSTR): 1. Location of Material (Street Address, City, State or ULSTR): 1. Location of Material (Street Address, City, State or ULSTR): 1. Location of Material (Street Address, City, State or ULSTR): 1. Location of Material (Street Address, City, State or ULSTR): 1. Location of Material (Street Address, City, State or ULSTR): 1. Location of Material (Street Address, City, State or ULSTR): 1. Location of Material (Street Address, City, State or ULSTR): 1. Location of Material (Street Address, City, State or ULSTR): 1. Location of Material (Street Address, City, State or ULSTR): 1. Location of Material (Street Address, City, State or ULSTR): 1. Location of Material (Street Address, City, State or ULSTR): 1. Location of Material (Street Address, City, State or ULSTR): 1. Location of Material (Street Address, City, State or ULSTR): 1. Location of Material (Street Address, City, State or ULSTR): 1. Location of Material (Street Address, City, State or ULSTR): 1. Location of Material (Street Address, City, State or ULSTR): 1. Location of Material (Street Address, City, State or ULSTR): 1. Location of Material (Street Address, City, State or ULSTR): 1. Location of Material (Street Address, City, State or ULSTR): 1. Location of Material (Street Ad	
1 103 09400	
Vol Description of Waste:	
1. Source and Description	
1. Source and Description of Waste: produces water and cruse oil impacted soil	
Estimated Volume	vd3 / bbls
We have to be entered by the operator at the end of the haul) have	
Estimated Volume yd³/bbls Known Volume (to be entered by the operator at the end of the least of the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency, and the use according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency, and the use of the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency, and the use of the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency.	do hereby
GENERATOR CERTIFICATION CERTIFICATION Agency'	s July 1988
Stimated Volume GENERATOR CERTIFICATION STATION For English to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency Sertify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency Sertify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency Sertify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency Sertify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency Sertify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency Sertify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency Sertify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency Sertify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency Sertify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency Sertify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency Sertify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency Sertify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency Sertify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency Sertify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency Sertify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency Sertify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Pr	with non-
egulatory determines of the per Load	
PCRA Exempt: Oil field wastes generally descripting frequency Lisability Exempts to	nazardous by
exempt waste. Operator Use Only: Praster acceptance of the minimum standards for waste a capability of the property of the pro	ious. (Check
characteristics established a stable of the documentation is attached to	
subpart D, as amended. The following solution in 3	Box 4)
☐ MSDS Information ☐ RCRA Hazardous Waste Analysis ☐ MSDS Information ☐ RCRA Hazardous Waste Analysis ☐ MSDS Information ☐ RCRA Hazardous Waste Analysis ☐ CERTIFICATION STATEMENT FOR LANDFARMS do hereby certify the	241
GENERATOR 19.15.36.15 WASTE TESTING COMMENT OF THE STATE	at the samples
representative for	The results
do hereby certify the representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that representative samples of the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. have been found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC.	5 of
have been found to conform to the specific requirements appropriate the above-described waste conform to the requirements appropriate the above-described waste conformation appropriate the above-described	
of the representative samples are attached to define the	
19.15.36 NMAC.	
have been found to commend to the form of the representative samples are attached to demonstrate the above determined to the form of the representative samples are attached to demonstrate the above determined to the form of the representative samples are attached to demonstrate the above determined to the form of the representative samples are attached to demonstrate the above determined to the representative samples are attached to demonstrate the above determined to the representative samples are attached to demonstrate the above determined to the representative samples are attached to demonstrate the above determined to the representative samples are attached to demonstrate the above determined to the representative samples are attached to demonstrate the above determined to the representative samples are attached to demonstrate the above determined to the representative samples are attached to demonstrate the above determined to the representative samples are attached to demonstrate the above determined to the representative samples are attached to demonstrate the above determined to the representative samples are attached to demonstrate the above determined to the representative samples are attached to demonstrate the above determined to the representative samples are attached to the repre	
Name and Facility Permit #: R360 Permiter Bosin LLC NM 1-06	
Name and Facility Permit # R360 Permian Bosin Landshap, Nm B8220 Address of Facility: G601 Hobbs Highway Carlshap, Nm B8220	
Name and Facility Permit #.	
Address of Facility: GLOI HODDS 1.3	
Addiess of Faster	
Method of Treatment and/or Disposal: Treating Plant Landfarm Landfarm Other	
	ent Record)
DENIED (Must Be Maintained As I of the	FREE STATES
cceptance Status: APPROVED DATE:	i ii
A SECRETARY CONTRACTOR OF THE PROPERTY OF THE	
TELEPHONE NO.:	
Tables Asset	
Management Facility Authorized Agent	



Customer:

Customer #: CRI5103 Ordered by: JOHN AUSLEY

AFE #: PO #:

Hauler:

Driver

Manifest #: RANW199 Manif. Date: 3/15/2022

JUAN

Truck #

M MATA TRUCKING, LLC.

ROSE ROCK ENVIRONMENTAL Ticket #:

Card # Job Ref# 700-1284223 O6UJ9A000J7T

3/15/2022 RAM ENERGY LLC

Generator #: Well Ser. #: WEST DOLLARHIDE QUEEN: Well Name:

Well #:

Field: Field #: Rig:

Bid #:

Date: Generator:

NON-DRILLING County LEA (NM)

Facility: CRI

Product / Service

Quantity Units

Contaminated Soil (RCRA Exempt)

20.00 yards

Generator Certification Statement of Waste Status

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste 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 above)

Driver/ Agent Signature	R360 Representative Signature

Customer Approval

THIS IS NOT AN INVOICE!

D) 1252.5	5
Approved By:	Date:
THE DOLLAR TO THE PARTY OF THE	

State of New Mexico Energy Minerals and Natural Resources

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

Ramu 200 Form C-138 Revised August 1, 2011

TO A CORPUT COLLID WASTE.	
REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE	
	35
1. Generator Name and Address: RAM ENERGY LLC 5100 F. Skelly Drive Suite 600 Tulsm, OK 741	
2. Originating Site:	
2 Jall/4 3	
3. Location of Material (Street Address, City, State or ULSTR):	
3. Location of Material (Street Address, City, State of DESTA). Vol. Nm. N.32. 17222 W103.09222 API #30-025-30130 4. Source and Description of Waste:	
4 Source and Description of Waste:	
4. Source and Description of Waste: propulses water are cruse oil impactes soil	
Property of the second	
Vd	3/bbls
Estimated Volume 20 yd3/bbls Known Volume (to be entered by the operator at the end of the haul) yd GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS	
5. GENERATOR CERTIFICATION STATEMENT FOR SAME TO SEASON LLC do he	ereby
Estimated Volume yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd yd 5. GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS 6 do he representative or authorized agent for Roman English 7 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July the above described waste is: (Check the appropriate classification)	ly 1966
regulatory determination, the above described waste is: (Check the appropriate control of the production operations and are not mixed with RCRA Exempt: Oil field wastes generated from oil and gas exploration and production operations and are not mixed with RCRA Exempt: Oil field wastes generated from oil and gas exploration and production operations and are not mixed with RCRA Exempt: Oil field wastes generated from oil and gas exploration and production operations and are not mixed with RCRA Exempt: Oil field wastes generated from oil and gas exploration and production operations and are not mixed with	1.000
exempt waste. Operation as a standards for waste hazar	rdous by
exempt waste. Operator Use Only. Waste acceptance requires: RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazar Characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part characteristics established in RCRA regulations is attached to demonstrate the above-described waste is non-hazardous.	261, (Check
RCRA Non-Exempt: Oil field waste which is a CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR 261.24, or listed hazardous waste as defined h	Cheese
the appropriate items)	4)
Weste Analysis Process Knowledge L Cale C	
representative for	amples
4)	esults
representative samples of the of fleet water requirements applicable to landfarms pursuant to Section 13 of 1919 and 1919 have been found to conform to the specific requirements applicable to landfarms pursuant to Section 13 of 1919 and 1919 are attached to demonstrate the above-described waste conform to the requirements of Section 15 of 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: 10- mate Trucking TomAHACUE Truck # 223 REY TARIN 10- mate Trucking TomAHACUE Truck # 223 REY TARIN 10- mate Trucking TomAHACUE Truck # 223 REY TARIN 10- mate Trucking TomAHACUE Truck # 223 REY TARIN 10- mate Trucking TomAHACUE Truck # 223 REY TARIN 10- mate Trucking TomAHACUE Truck # 223 REY TARIN 10- mate Trucking TomAHACUE Truck # 223 REY TARIN 10- mate Trucking TomAHACUE Truck # 223 REY TARIN 10- mate Trucking TomAHACUE Truck # 223 REY TARIN 10- mate Trucking TomAHACUE Truck # 223 REY TARIN 10- mate Trucking TomAHACUE Truck # 223 REY TARIN 10- mate Trucking TomAHACUE Truck # 223 REY TARIN 10- mate Trucking TomAHACUE Truck # 223 REY TARIN 10- mate Trucking TomAHACUE Truck # 223 REY TARIN 10- mate Trucking TomAHACUE Truck # 225 REY TARIN 10- mate Trucking TomAHACUE Trucking	
TOMAHAWE Truck #223 KEY TAKIN	
OCD Permitted Surface Waste Management Facility	
Name and Facility Permit #: R360 Permian Basin LLC Nm 1-06	
Name and Facility Permit #: R360 Permitan BB3.1 Address of Facility: G601 Hobbs Highway Carlsbap, Nm 88220	
Address of Facility: GGGT 118	
Method of Treatment and/or Disposal:	
Byaporation Injection Treating Plant Indicate Plant	
Status:	cord)
DATE:	产体性
FARSE TITLES	
TELEPHONE NO.:	
SUFface Waste Management Facility Authorized Agent	



Approved By:

700-1284224 ROSE ROCK ENVIRONMENTAL Ticket #. O6UJ9A000J7T Customer: Bid #: Customer #: CRI5103 3/15/2022 Date: Ordered by: JOHN AUSLEY RAM ENERGY LLC Generator: AFE #:

Generator #: 30130 Well Ser. #:

WEST DOLLARHIDE QUEEN : PO #: RAMW200 Manifest #: Well Name: Manif. Date: 3/15/2022 091 Well #:

TOMAHAWK Hauler: Field: REY

Driver Field #: NON-DRILLING 223 Truck # Rig: LEA (NM) Card # County Job Ref#

Facility: CRI **Quantity Units** Product / Service 20.00 yards

Contaminated Soil (RCRA Exempt)

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt was 1988 regulatory determination, the above described waste is: 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

R360/Representative Signature Driver/ Agent Signature **Customer Approval** THIS IS NOT AN INVOICE!

Date:

3/15/2022 5:42:09 t6UJ9A01MX8Z

State of New Mexico Energy Minerals and Natural Resources

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



CORPUS COLUMN WASTE
REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1. Generator Name and Address: Ram Energy LLC 5100 E. Skelly Drive Suite 600 Tulsa, OK 74135
2. Originating Site:
WDRSU SAtellite 3
3. Location of Material (Street Address, City, State of ULSTR). Jal Um N32.17222 W103.09222 API # 30-025-30130 4. Source and Description of Waste: propulse water and crube oil imposted soil
propuled water and cross
""iš / bble
Estimated Volume 20 yd³/bbls Known Volume (to be entered by the operator at the ent of the little state of
representative or authorized agent for KAN And the US Environmental Protection Agency's July 1988
regulatory determination, the above seems and are not mixed with non-
A RCRA Exempt: Oil field wastes generated from oil and gas exploration and page exploration a
exempt waste. Operator Use Only: Waste Acceptance requirements of the minimum standards for waste hazardous by RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by Check can be considered in ACRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, characteristics es
Very Weste Anglysis NProcess Knowledge Library
GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION do hereby certify that I, representative for do hereby certify that I, representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the samples representative samples of the oil field waste have been subjected to landfarms pursuant to Section 15 of 19.15.36 NMAC. The results have been found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC 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 OCD Permitted Surface Waste Management Facility OCD Permitted Surface Waste Management Facility
OCD Permitted Surface Waste Management Facility Name and Facility Permit #: R360 Permian Basin LLC Nm 1-06 Name and Facility Permit #: R360 Permian Basin LLC Nm 1-06
Name and Facility Permit # R360 Permitah DB3. Address of Facility: 6601 Hobbs Highway Carlsbas, Nm 88220
Method of Treatment and/or Disposal: ☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfarm ☐ Landfall ☐ Other
Waste Acceptance Status: APPROVED DENIED (Must Be Maintained As Permanent Record) DATE:
TITLE:
TELEPHONE NO.: TELEPHONE NO.:



700-1284227 ROSE ROCK ENVIRONMENTAL Ticket #. O6UJ9A000J7T Customer: Bid #: Customer #: CRI5103 3/15/2022 Date: Ordered by: JUAN AUSLEY RAM ENERGY LLC Generator: AFE #:

Generator #: Well Ser. #:

30130 WEST DOLLARHIDE QUEEN : PO #: RAMW201 Manifest #: Well Name: Manif. Date: 3/15/2022 Well #:

M Mata Trucking LLC Hauler: Field: ROBERTO

Field #: Driver NON-DRILLING 51 Truck # Rig: LEA (NM) Card # County Job Ref#

Facility: CRI **Quantity Units** 20.00 yards Product / Service

Contaminated Soil (RCRA Exempt)

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt was 1988 regulatory determination, the above described waste is:

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) RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

_ MSDS Information	R360 Representative Signature
Driver/ Agent Signature	
Customer Approval	

THIS IS NOT AN INVOICE!

	Date:	
Approved By:		

3/15/2022 5:47:4

t6UJ9A01MX95



AFE #:

Hauler:

PO #: RAMW202 Manifest #:

Manif. Date: 3/15/2022 AM TRANSPORT, LLC **ROGELIO**

05

Driver Truck # Card # Job Ref#

700-1284237 ROSE ROCK ENVIRONMENTAL Ticket #. O6UJ9A000J7T Customer: Customer #: CRI5103 3/15/2022 RAM ENERGY LLC Date: Ordered by: JOHN AUSLEY Generator:

Generator #:

Well Ser. #: Well Name:

WEST DOLLARHIDE QUEEN ! 091

Well #: Field:

Field #:

NON-DRILLING Rig: LEA (NM) County

Facility: CRI Product / Service Contaminated Soil (RCRA Exempt) **Quantity Units** 20.00 yards

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt was 1988 regulatory determination, the above described waste is:

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

R360 Representative Signature
NOT AN INVOICE!

111	10 10
	Date:
Approved By:	
Approvod - 7	

t6UJ9A01MX9V

3/15/2022 6:15

State of New Mexico Energy Minerals and Natural Resources

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

istrict IV Septa Fe, NM 87505	
istrict IV 220 S. St. Francis Dr., Santa Fe, NM 87505	TO ACCEPT SOLID WASTE
REQUEST FO	R APPROVAL TO ACCEPT SOLID WASTE
. Generator Name and Address:	100 F. Skelly Drive Suite 600 Tulsa, OK 74135
. Generator Name and	in E. Skelly Drive Suite
Ram Energy LLC 5	100 4.
. Originating Site:	
- 11114- 3	
WDRSU SATELLITE 3	City, State or ULSTR):
. Location of Material (Street Address, (City, State or ULSTR): [1] 103.09222 API # 30-025-30130 crube oil imposted soil
1 3 1100 1132,17222	103,640000 1
Description of Waste:	cruce oil imposted soil
1. Source and so water are	5,005
propodes	-19 A A A A A A A A A A A A A A A A A A A
	w 2053 and book vd / bois
100 M	to be entered by the operator at the end of the name
vd ¹ /bbls	Known Volume (to be entered to be entered of the state of
Estimated Volume GENERATO	Known Volume (to be entered by the operator at the end of the haul) OR CERTIFICATION STATEMENT OF WASTE STATUS of the haul yd3/bbls do hereby the control of the haul yd3/bbls that ive or authorized agent for Responsible to the control of the haul yd3/bbls do hereby the control of
renrese	ntative of authorities A of (RCRA) and the US Environment
I John Bustey the Resource Conse	rvation and Recovery Act (Management of Assistantian)
certify that according to the above describe	rvation and Recovery Act (RCRA) and the original representation and RCRA (RCRA) and RCRA (RCRA) and RCRA) and RCRA (RCRA) and RCRA) and RCRA (RCRA) an
regulatory determine	enerated from oil and gas exploration [Weekly] Fer Louis
RCRA Exempt: On Read Use Only	revation and Recovery Act (Recovery Act (Rec
exempt waste.	te which is non-hazardous that does not exceed hazardous waste as defined in 40 CFR, particular which is non-hazardous. (Check
- I have the second of the Held was	own 261 21-261 24, or more a second united is non-these
RCRA Non-Exempt. of RCRA res	gulations, 40 CFR 2011 and to demonstrate the above-described waste
Characteristics established in RCRA reg	documentation is attached to demonstrate the above-described was a la Rev 4)
subpart D, as amended. The following	documentation is documentation of Other (Provide description in Box 4)
subpart D, as amended. The following	documentation as documentation of the Country (Provide description in Box 4)
subpart D, as amended. The following the appropriate items)	dous Waste Analysis DiProcess Knowledge Other (Provide description in Box 4)
subpart D, as amended. The following the appropriate items) MSDS Information RCRA Hazard	dous Waste Analysis DiProcess Knowledge Other (Provide description in Box 4) ASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS do hereby certify that
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700-1284345 ROSE ROCK ENVIRONMENTAL Ticket #. O6UJ9A000J7T Customer: Bid #: 3/16/2022 Customer #: CRI5103 Date: RAM ENERGY LLC Ordered by: JOHN AUSLEY Generator: Generator #: AFE #:

30130 Well Ser. #: NA

WEST DOLLARHIDE QUEEN : PO #: Well Name: Manifest #: Manif. Date: 3/16/2022 Well #: TOMAHAWK Field:

Hauler: REY Field #: Driver 223 Rig: Truck #

NON-DRILLING LEA (NM) County Card # Job Ref#

Facility: CRI

Quantity Units 20.00 yards Product / Service Contaminated Soil (RCRA Exempt)

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wa 1988 regulatory determination, the above described waste is:

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 above)

_ MSDS Information _ RCRA Hazz	R360 Representative Signature
Driver/ Agent Signature	
Customer Approval	THIS IS NOT AN INVOICE!
	Date:

Approved By: ___

t6UJ9A01MXI8

3/16/2022 9:03:

State of New Mexico Energy Minerals and Natural Resources

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

RAMW203 Form C-138 Revised August 1, 2011

District IV 220 S. St. Francis Dr., Santa Fe, NM 87505	Santa Fe, NAT 5755
220 S. St. Francis Dr., Salta 1 5,	TO ACCEPT SOLID WASTE
DEOLIEST	FOR APPROVAL TO ACCEPT SOLID WASTE
KEQUEST	KUSE KUCK 111 100 TUSA, OK 74135
. Generator Name and Address:	Delice Suite 600
RAM Energy LLC	5100 E. Skelly Drive Suite 600
the City	
THE CONTRACTOR STATE STATE OF THE CONTRACTOR OF	3 (9)
WDQSU SAtellite	City State or ULSTR):
. Location of Material (Street Addr	ess, City, State 52
John M32, 11dd	ress, City, State or ULSTR): A W 103.09222 API#30-025-30130 AP Crude oil impacted soil
. Source and Description	rub crope
Dropy Ced	
**	vd ³ /bbls
	yd 7 ood
and the state of the	Who was Volume (to be entered by the operator at the
Patimated Volume 20 yd'/b	bls Known Volume (to be entered by the operator at the end of the haul) yd³/bbls RATOR CERTIFICATION STATEMENT OF WASTE STATUS do hereby presentative or authorized agent for Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 conservation waste is: (Check the appropriate classification)
GENER	(ATUR Clarified agent for Ram Engers) Protection Agency's July 1988
o re	presentative or authorized Act (RCRA) and the US Environmental 7
Sahn handing to the Resource C	Conservation and Recovery (Check the appropriate classification)
certify that according to the above des	presentative or authorized agent for Ran Energy LL and hereby presentative or authorized agent for Ran Energy LL and the US Environmental Protection Agency's July 1988 Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency is July 1988 Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency is July 1988 Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency is July 1988 Conservation and Recovery Act (RCRA) and Recovery Act (RCRA
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exempt waste. Operator ese	have beyordous that does not exceed the minimum state as defined in 40 CFR, part 261,
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RCRA Non-Basing	A regulations, 40 CFR 2011
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subpart D, as arrengiste items)	wing documentation is attached to the wind of the work
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have been found to conform to the spe	thed to demonstrate the above-described waste object
of the representative samples are attac	Hed to dear
19.15.36 NMAC.	. 1
The Control of the Co	agement Pacility Basin LLC NMI-06
5. Transporter:	To MIANIST Truck # 800 1
mata Trucki	ng TOMAPROT
OCD Permitted Surface Waste Man	agement Facility 60 Permian Basin LLC NMI-06 Highway Carlsbap, Nm 98220
OCD Permitted Surface (to Permian Dass
Name and Facility Permit #: 10 3	in any couls bod, Min
7791 6	tobbs Highway carlsbab, Nm 88220
Address of Facility: Gu	
U. Dieno	sal: A landfill Other
Method of Treatment and/or Dispos	Treeting Plant Landfarm VX
☐ Evaporation ☐	Injection DENIED (Must Be Maintained As Permanena Record)
Waste Acceptance Status:	APPROVED ON A DATE:
1 . 0 11	
1 AN In ill-1	TITLE: LOW
PRINT NAME	TELEPHONE NO.:
7,000	
SIGNATURE:Waste Managen	nent Facility Authorized Agent
Surface Waste Management	



ROSE ROCK ENVIRONMENTAL Ticket #: Customer: Customer #: CRI5103

Bid #:

700-1284340 O6UJ9A000J7T

Ordered by: JOHN AUSLEY

Date: Generator:

3/16/2022 RAM ENERGY LLC

AFE #: PO #:

NA

Generator #: 30130

Well Ser. #: Well Name:

WEST DOLLARHIDE QUEEN:

Manifest #: Manif. Date: 3/16/2022 Hauler:

Driver

Truck #

Card #

Job Ref#

M Mata Trucking LLC ROBERTO

Well #: Field:

County

Field #: Rig:

NON-DRILLING LEA (NM)

Facility: CRI

Product / Service

Quantity Units

Contaminated Soil (RCRA Exempt)

20.00 yards

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt was 1988 regulatory determination, the above described waste is:

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 above)

Driver/	Agent	Signature	

R360 Representative Signature

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _

3/16/2022 8:57:50AI

t6UJ9A01MXI0

State of New Mexico Energy Minerals and Natural Resources

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

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

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE RUSE RUCK 1. Generator Name and Address: Skelly Drive 5100 E. RAM Energy Originating Site: 091 Satellite 3 Location of Material (Street Address, City, State or ULSTR): W103.09222 API#30-025-30130 Source and Description of Waste: produces water and crude dil imported soil Estimated Volume vd³/bbls Known Volume (to be entered by the operator at the end of the haul) GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS I John 1931 | representative or authorized agent for RAM Engage Like 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 in (Check the appropriate algorithms). regulatory determination, the above described waste is: (Check the appropriate classification) ARCRA Exempt: Oil field wastes generated from oil and gas exploration and production operations and are not mixed with non-Operator Use Only: Waste Acceptance Requency: [] Monthly [] Weekly [] Fer 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 ☐ 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 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. Transporter: m- mata Trucking Permian Basin LLC NMI-06 OCD Permitted Surface Waste Management Facility Name and Facility Permit #: 12360 Highway Carlsbas, Nm 98220 Address of Facility: 6601 Hobbs Method of Treatment and/or Disposal: ☐ Byaporation ☐ Injection ☐ Treating Plant ☐ Landfarm 🙇 Landfill ☐ Other DENIED (Must Be Maintained As Permanent Record) Waste Acceptance Status: PROVED TITLE: TELEPHONE NO.: Surface Waste Management Facility Authorized Agent SIGNATURE:



700-1284347 ROSE ROCK ENVIRONMENTAL Ticket #. O6UJ9A000J7T Customer: Bid #: Customer #: CRI5103 3/16/2022 Ordered by: JOHN AUSLEY Date: RAM ENERGY LLC Generator: AFE #: Generator #:

30130 PO #: Well Ser. #: NA

WEST DOLLARHIDE QUEEN : Well Name: Manifest #: Manif. Date: 3/16/2022 091 Well #: M Mata Trucking LLC Hauler: Field:

ALEX Driver Field #: NON-DRILLING 12 Truck # Rig: LEA (NM) Card # County Job Ref#

Facility: CRI

Quantity Units Product / Service 20.00 yards

Contaminated Soil (RCRA Exempt)

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt was 1988 regulatory determination, the above described waste is:

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 above)

Driver/ Agent Signature

R360 Representative Signature

Customer Approval

THIS IS NOT AN INVOICE!

Date: Approved By:

3/16/2022 9:05:27.

t6UJ9A01MXIC

State of New Mexico Energy Minerals and Natural Resources

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

REQUEST FOR APPROVAL TO ACCEPT SOLI	D WASTE
1. Generator Name and Address: ROSL RUCK	
Ram Energy LLC 5100 E. Skelly Drive Suite G	00 TUISA, OK 74135
Kam Energy LLC 5100 A. J.	
2. Originating Site:	
WDRSU SATELLITE 3 101	
3. Location of Material (Street Address, City, State or ULSTR):	5-30130
3. Location of Material (Street Address, City, State or ULSTR): Vol. NM N32/1222 W103, 09222 API# 30-02. 4. Source and Description of Waste: produced water and crude oil impacted soil	
produced water and	
Estimated Volume yd³/bbls Known Volume (to be entered by the operator at the continuous of the con	nd of the haul) yd³/bbls
Estimated Volume (to be entered by the open of WASTE	STATUS
representative or authorized agent for Kam Energy	do hereby imental Protection Agency's July 1988
certify that according to y	The state of the s
RCRA Exempt: Oil field wastes generated from oil and gas exploration and production of the second of	perations and are not mixed with hon-
characteristics established in KCKA regulation is attached to demonstrate the above-des subpart D, as amended. The following documentation is attached to demonstrate the above-des	scribed waste is non-husar dodor (
Total Handeys Weste Anglysis Process Knowledge Out	er (Provide description in Box 4)
☐ MSDS Information ☐ RCRA Hazardous Wastermany ☐ GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT	FOR LANDFARMS
representative for	Linide content and that the samples
representative samples of the oil field waste have been subjected to the paint filter test and tested to representative samples of the oil field waste have been found to conform to the specific requirements applicable to landfarms pursuant to Section have been found to conform to the specific requirements applicable to landfarms pursuant to Section have been found to conform to the of the representative samples are attached to demonstrate the above-described waste conform to the	
19.15.36 NMAC. 5. Transporter: Her lopet H	- (-
M- MATA INVEICING	
CD Permitted Surface Waste Management Facility Name and Facility Permit #: R360 Permian Basin LLC NMI-06	-
Name and Facility Permit #: R360 Permits Branch Nm 98 Address of Facility: G601 Hobbs Highway Carls bap, Nm 98	3220
Method of Treatment and/or Disposal: ☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfarm 🖔 Landfill	☐ Other
aste Acceptance Status: DEPROVED DENIED (Must B	se Maintained As Permanent Record)
I WILLIAM THE RESUL	DATE:
TELEPHONE NO.:	And the second s
GNATURE: Facility Authorized Agent	

State of New Mexico Energy Minerals and Natural Resources

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

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1. Generator Name and Address: RAM ENERGY LLC 5100 F. SKelly Drive Suite 600 Tulsa, OK 74135
2. Originating Site:
WDQSU SAtellite 3
- 1 (Street Address City State or ULSIK):
Jal Nm N32.1722 W103.09222 AP1#30-025-30130 4. Source and Description of Waste: probuced water and cruse oil imposeted soil
Estimated Volume ZO yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bbls CENERATOR CERTIFICATION STATEMENT OF WASTE STATUS
an hereby I, Salan Buelly, representative or authorized agent for Renative or Renative or authorized agent for Renative or authorized agent for Renative or Renat
exempt waste. Operator as a Company of the Company
□ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimian standard standard in the following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous.)
☐ MSDS Information ☐ RCRA Hazardous Waste Analysis ☐ XPTOCESS KHOWLOGG ☐ STATEMENT FOR LANDFARMS
GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS do hereby certify that I, representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the samples 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 have been found to conform to the specific requirements applicable to landfarms pursuant to the requirements of Section 15 of 19.15.36 NMAC.
5. Transporter: Oraldo Ferrandez truck 440
m- mata Trucking Oraldo Ferogradio Truck 4 70
OCD Permitted Surface Waste Management (Special LLC NM 1-06
Name and Facility Permit #: R360 FESTIVE GRASS DAP, Nm 98220
Address of Facility: G601 Hobbs Highway
Method of Treatment and/or Disposal: Bvaporation Injection Intercepting Plant Landfarm Landfill Other
Waste Acceptance Status: DENIED (Must Be Maintained As Permanent Record) TITLE: DATE: BILL 22
TELEPHONE NO.:
IGNATURE.



700-1284348 ROSE ROCK ENVIRONMENTAL Ticket #: O6UJ9A000J7T Customer: Bid #: Customer #: CRI5103 3/16/2022 Ordered by: JOHN AUSLEY Date: RAM ENERGY LLC Generator: AFE #:

Generator #: Well Ser. #:

30130 PO #: WEST DOLLARHIDE QUEEN: Manifest #: RAMW206 Well Name: Manif. Date: 3/16/2022

Well #: M Mata Trucking LLC Hauler: Field: ORALDO

Driver Field #: NON-DRILLING Truck # Rig: LEA (NM) Card # County Job Ref#

Facility: CRI **Quantity Units**

Product / Service 20.00 yards Contaminated Soil (RCRA Exempt)

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt was 1988 regulatory determination, the above described waste is:

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 RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

MSDS Information _ RCRA Hazardous	Waste Analysis Process Knowledge	
- Mada internation	R360 Representative Signature	
	R360 Representative organization	
Driver/ Agent Signature	K	
	The latest and the la	
A CONTRACTOR OF THE PARTY OF TH		
Customer Approval		

THIS IS NOT AN INVOICE!

	Date:	
Approved By:		

t6UJ9A01MXIF

3/16/2022 9:07:40

State of New Mexico Energy Minerals and Natural Resources

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

	REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1 Generate	
D.	Energy LLC 5100 E. Skelly Drive Suite 600 Tulsa, OK 74135
2. Original	Everd Fre Bloom
WD	esu Satellite 3
3. Location	of Material (Street Address, City, State or ULSTR):
. 6.1	Im N32, 17222 12103:09222 APTH-50-003-5015
4. Source a	of Material (Street Address, City, State or U.S.IK): JM N33, 17222 103: 09222 API# 30-035-30 30 Id Description of Waste:
prob	and Description of Waste:
	w ¹ /bbls
Estimated Vo	ume yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bbls GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS
A	THE PROPERTY OF THE PARTY OF TH
Jebn A	GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS do hereby representative or authorized agent for Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 198
certify that ac	Citing and a service in (Check the appropriate classification)
regulatory det	rmington, the above described with non-
₽ RCR	A Exempt: Oil field wastes generated from oil and gas exploration and produce of the large of th
exempt w	
☐ RCR	Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standard in 40 CFR, part 261, stics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, stics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, or listed hazardous waste is non-hazardous. (Check the contraction is attached to demonstrate the above-described waste is non-hazardous.)
character	stics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in non-hazardous. (Check as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous.)
the appro	riate items)
MSDS Inf	ernation RCRA Hazardous Waste Analysis Process Knowledge Other (Provide description in Box 4)
	THE
SECONS.	do hereby certify that representative for
envesentative	emples of the oil field waste have been subjected to the paint.
ave been four	samples of the oil field waste have been subjected to the paint filter test and tested for chloride constants samples of the oil field waste have been subjected to the paint filter test and tested for chloride constants. The results do conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The results do conform to the specific requirements of Section 15 of tative samples are attached to demonstrate the above-described waste conform to the requirements of Section 15 of
f the represen	tative samples are attached to detastate
9.15.36 NM/	
. Transpor	er:
rn-r	Surface Waste Management Facility
CD Permitte	Surface Waste Management Facility cility Permit #: R360 Permit Basin LLC Nm 1-06
Name and F	cility Permit #: R360 Permitan Dasses
	cility Permit#: R360 Permitan Daristan, IVM 88220 cility: G601 Hobbs Highway Carlsban, IVM 88220
Address of F	cility: GOOT 170
Method of T	eatment and/or Disposal:
Г	Evaporation Injection Treating Plant Landfarm Landfill Other
	Teaced
aste Accepta	CONTROL TO THE STATE OF THE STA
	TITLE: DATE: 8: U-12
INT NAME:	TELEPHONE NO.:
NATURE:	Surface Waste Management Facility Authorized Agent



Ordered by: JOHN AUSLEY

AFE #: PO #:

RAMW207 Manifest #: Manif. Date: 3/16/2022

M Mata Trucking LLC Hauler: **ROGELIO** Driver 05 Truck #

Card # Job Ref#

Customer: ROSE ROCK ENVIRONMENTAL Ticket #: 700-1284369 O6UJ9A000J7T Bid #: Customer #: CRI5103

3/16/2022 Date: RAM ENERGY LLC Generator:

Generator #: Well Ser. #:

30130 WEST DOLLARHIDE QUEEN ! Well Name:

091 Well #:

Field: Field #:

NON-DRILLING Rig: LEA (NM) County

Facility: CRI

Product / Service

Quantity Units

20.00 yards

Contaminated Soil (RCRA Exempt)

Generator Certification Statement of Waste Status

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt was 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 above)

Driver	Agant	Signature
Driver	Agent	Signature

R360 Representative Signature

Customer Approval

THIS IS NOT AN INVOICE!

Date: Approved By:

t6UJ9A01MXKH

3/16/2022 10:00:18AN



700-1284463 ROSE ROCK ENVIRONMENTAL Ticket #. O6UJ9A000J7T Customer: Customer #: CRI5103 3/16/2022 Date: RAM ENERGY LLC Ordered by: JOHN AUSLEY Generator: Generator #: AFE#:

Well Ser. #:

WEST DOLLARHIDE QUEEN : PO #: Well Name: NA Manifest #: 3/16/2022 091 Well #: Manif. Date:

20.00 yards

TOMAHAWK Field: Hauler: REY Field #: Driver

NON-DRILLING 223 Rig: Truck # LEA (NM) County Card # Job Ref#

Quantity Units Facility: CRI

Product / Service Contaminated Soil (RCRA Exempt)

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wa 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 above)

amended. The following documentation: MSDS InformationRCRA Hazardous Waste Analy	R360 Representative Signature
Driver/ Agent Signature	
A THE STREET STREET, STREET STREET	
Customer Approval	MUNICEL

THIS IS NOT AN INVOICE!

Approved By: _

t6UJ9A01MXQK

3/16/2022 1:17

State of New Mexico Energy Minerals and Natural Resources

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

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1. Generator Name and Address: (CSC POCK) RAM ENERGY LLC 5100 E. Skelly Drive Suite 600 TUBB, OK 74135
RAM Energy LLC 5100 F. Skelly 1211
2. Originating Site:
WDRSU SAtellite 3 UT
3. Location of Material (Street Address, City, State or ULSTR):
3. Location of Material (Street Address, City, State or ULSTR): Vol. Nm. N32, 17222 W103, 09222 AP1#30-085-30130 4. Source and Description of Waste:
4. Source and Description of Waste:
4. Source and Description of Waste: probuces water are cruse oil imported soil
125 Care
yd³/bbls
Estimated Volume yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bbls GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS do hereby
Tebra Allery representative of the US Environmental Protection Agency and the US Environmental Protection Agency
regulatory determination, the above described waste is: (Check the appropriate early regulatory determination), the above described waste is: (Check the appropriate early regulatory determination), the above described waste is: (Check the appropriate early regulatory determination). All Conference of the appropriate early regulatory and production operations and are not mixed with non-linear early regulatory. Monthly Per Load
RCRA Exempt: Oil field wastes generated from oil and gas exploration and production of the production
oil field waste which is non-hazardous that does not exceed the minimum standard in 40 CFR part 261.
RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for which is non-hazardous that does not exceed the minimum standards for which is non-hazardous. CFR, part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, 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 desired
the appropriate items) MSDS Information RCRA Hazardous Waste Analysis Process Knowledge Other (Provide description in Box 4)
TO THE PORT OF THE PARTY OF THE
GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT do hereby certify that the representative for the paint filter test and tested for chloride content and that the samples
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representative samples of the off field whate of the specific requirements applicable to landfarms pursuant to Section 13 of 19715350 have been found to conform to the specific requirements applicable to landfarms pursuant to Section 13 of 19715350 have been found to conform to the specific requirements applicable to landfarms pursuant to Section 13 of 19715350 have been found to conform to the specific requirements applicable to landfarms pursuant to Section 13 of 19715350 have been found to conform to the specific requirements applicable to landfarms pursuant to Section 13 of 19715350 have been found to conform to the specific requirements applicable to landfarms pursuant to Section 13 of 19715350 have been found to conform to the specific requirements applicable to landfarms pursuant to Section 13 of 19715350 have been found to conform to the specific requirements applicable to landfarms pursuant to Section 13 of 19715350 have been found to conform to the specific requirements applicable to landfarms pursuant to Section 13 of 19715350 have been found to conform to the specific requirements applicable to landfarms pursuant to Section 13 of 19715350 have been found to conform to the specific requirements applicable to landfarms pursuant to Section 13 of 19715350 have been found to conform to the specific requirements applicable to landfarms pursuant to section 13 of 19715350 have been found to conform to the specific requirements applicable to landfarms pursuant to section 13 of 19715350 have been found to conform to the specific requirements applicable to landfarms pursuant to section 13 of 19715350 have been found to conform to the specific requirements applicable to landfarms pursuant to section 13 of 19715350 have been found to conform to the specific requirement to section 13 of 19715350 have been found to conform to the specific requirement to section 13 of 19715350 have been found to conform to the specific requirement to section 13 of 19715350 have been found to section 13 of 19715350 have been found t
19.15.36 NMAC.
5. Transporter: 10- Mate Trucket Trucket 223 REY TARIN OCD Permitted Surface Waste Management Facility 165 NM 1-06
man mata Trucking TomAHAWK Truck # LOW NEY TAKIN
OCD Permitted Surface Waste Management Facility
Name and Facility Permit #: R360 Permian Basin LLC NM 1-06
Hamband Highway Carlsbas, NA Do
Name and Facility Permit #: R360 Permiter DB3.
No. 4 of Treatment and/or Disposal;
□ Evaporation □ Injection □ Treating Plant □ Landfarm □ Landfill □ Other
As Permanent Record)
Waste Acceptance Status: DENIED (Must Be Manuallet 1) DATE: 311U22
TITLE: 2300 DATE: STORE
TELEPHONE NO.:
Surface Waste Management Facility Authorized Agent



Customer: ROSE ROCK ENVIRONMENTAL Ticket #:

Bid #:

700-1284462 O6UJ9A000J7T

Customer #: CRI5103 Ordered by: JOHN AUSLEY

Date: Generator:

3/16/2022 RAM ENERGY LLC

AFE #: PO #:

Manifest #: NA Generator #: Well Ser. #:

30130

WEST DOLLARHIDE QUEEN ! Well Name:

Manif. Date: 3/16/2022 M Mata Trucking LLC

Well #:

091

Hauler: Driver Truck #

ORULDO 40

Field: Field #: Rig:

NON-DRILLING

Card # Job Ref#

LEA (NM) County

Facility: CRI

Product / Service

Quantity Units

Contaminated Soil (RCRA Exempt)

20.00 yards

Generator Certification Statement of Waste Status

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wast

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 above)

Driver/ Agent Signature

R360 Representative Signature

Customer Approval

Approved By:

THIS IS NOT AN INVOICE!

t6UJ9A01MXQJ

3/16/2022 1:16:11PM

State of New Mexico Energy Minerals and Natural Resources

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

R	EQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1. Generator Name and	
Ram Enera	SY LLC 5100 F. Skelly Drive Suite 600 TUISA, OK 74135
2. Originating Site:	
WDRSU S	natellite 3 091
	City State on III STP)
.1 1 1 100	122 17222 1, 1103, 09222 API #30-025-30130
4. Source and Description	132.17222 W103.09222 API #30-025-30130 on of Waste:
propuled w	on of Waste:
	yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bbls Wnown Volume (to be entered by the operator at the end of the haul)
	do neitory
partifus that according to the	Resource Conservation and Recovery Act (RCRA) and the Go David State of the Conservation and Recovery Act (RCRA) and the Go David State of the Conservation and Recovery Act (RCRA) and the Go David State of the Conservation and Recovery Act (RCRA) and the Go David State of the Conservation and Recovery Act (RCRA) and the Go David State of the Conservation and Recovery Act (RCRA) and the Go David State of the Conservation and Recovery Act (RCRA) and the Go David State of the Conservation and Recovery Act (RCRA) and the Go David State of the Conservation and Recovery Act (RCRA) and the Go David State of the Conservation and Recovery Act (RCRA) and the Go David State of the Conservation and Recovery Act (RCRA) and and Recovery Act (R
regulatory determination, th	he above described waste is: (Check the appropriate classification)
exempt waste. Op	il field wastes generated from oil and gas exploration and production operations and are not mixed with non- perator Use Only: Waste Acceptance Frequency \ \Box Monthly \ \Box \ Meekly \ \Box Per Load
RCRA Non-Exemp	ot: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by
	the din RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, 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)
CENEDATOR	19 15 36 15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS
	do hereby certify that
ave been found to conform	to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The results are attached to demonstrate the above-described waste conform to the requirements of Section 15 of
9.15.36 NMAC.	1
. Transporter:	
20- make T	ste Management Facility Basin LLC NMY-06
D Permitted Surface Was	ste Management Facility
7,111110 11110 2 1111119	of Hobbs Highway Epolsbap, IVM 88220
Address of Facility: GGC	10000
Method of Treatment and/or	r Disposal:
☐ Evaporation	☐ Injection ☐ Treating Plant ☐ Landfarm ☐ Landfill ☐ Other
ste Acceptance Status: ,	APPROVED DENIED (Must Be Maintained As Permanent Record)
1 0001	APPROVED DENIED (Must Be Maintained As Permanena (ecolor)
NT NAME VI	TITLE: CSLO DATE: SHOPE
NATURE:	TELEPHONE NO.:
Surface Waste M	angerment Facility Authorized Agent



ROSE ROCK ENVIRONMENTAL Ticket #: Customer:

M Mata Trucking LLC

Bid #:

700-1284474 O6UJ9A000J7T

Customer #: CRI5103 Ordered by: JOHN AUSLEY

RAMW210

ALEX

12

AFE #

PO #:

Hauler:

Truck #

Card #

Job Ref#

Driver

Manifest #:

Manif. Date: 3/16/2022

Date:

3/16/2022 RAM ENERGY LLC

Generator: Generator #:

30130

Well Ser. #:

WEST DOLLARHIDE QUEEN: Well Name:

Well #:

Field:

Field #: Rig: County

NON-DRILLING LEA (NM)

Facility: CRI

Product / Service

Quantity Units

Contaminated Soil (RCRA Exempt)

20.00 yards

Generator Certification Statement of Waste Status

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wast 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 above)

n t at A a and Cianoture	R360 Representative Signature
Driver/ Agent Signature	
Customer Approval	
	THIS IS NOT AN INVOICE!
Approved By:	Date:

t6UJ9A01MXR3

3/16/2022 1:45:59PM

State of New Mexico Energy Minerals and Natural Resources

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

REQUEST	FOR APPR	OVAL TO ACC	EPT SOLID	WASTE	
1. Generator Name and Address: Ram Energy LLC	R 05e	RUCK SKELLY Drive	Suite 600	TUISA, OK	74135
2. Originating Site:	3 00	1			
3. Location of Material (Street Address 4. Source and Description of Waste: probuces water as	7222 1	2103,092	22 API#	30-035	30130
Estimated Volume yd³/bbls 5. GENERA I, John Aleley, reprecertify that according to the Resource Conregulatory determination, the above descri	sentative or author servation and Record waste is: (Che	rized agent for RA and to overy Act (RCRA) and to ck the appropriate classic	Energy ne US Environmenta fication)	LLC al Protection Agenc	do hereby y's July 1988
RCRA Exempt: Oil field wastes exempt waste. Operator Use On RCRA Non-Exempt: Oil field waster characteristics established in RCRA resubpart D, as amended. The following the appropriate items)	y: Waste Acceptors ste which is non-h gulations, 40 CFR	pazardous that does not ex	ceed the minimum	standards for waste defined in 40 CFR	hazardous by , part 261,
GENERATOR 19.15.36.15 W I,	entative for have been subject	ted to the paint filter test	ATEMENT FOR I	LANDFARMS do hereby certify the ide content and that 19.15.36 NMAC.	at the samples The results
5. Transporter: 171 - Mata Trucking CD Permitted Surface Waste Management	4 Y = = \$154m	lope1		2	
Name and Facility Permit #: R360 Address of Facility: G601 Hobb	Sermian Br 5 Highwa	y carlshap,	Nw 88220		
Method of Treatment and/or Disposal: □ Evaporation □ Injection	☐ Treating P	lant 🗌 Landfarm 🖟	A Landfill □ O	ther	
aste Acceptance Status:	PPROVED .	TITLE: 310	ED (Must Be Maint	ained As Perroanen	t Record)
SNATURE:Surface Waste Management Facility	Authorized Agent	TELEPHONE NO.:		San	



700-1284476 ROSE ROCK ENVIRONMENTAL Ticket #: Customer: Customer #: CRI5103 O6UJ9A000J7T Bid #: 3/16/2022 Ordered by: JOHN AUSLEY Date: RAM ENERGY LLC Generator: AFE #:

PO #: Generator #:

30130 Manifest #: RAMW211 Well Ser. #: WEST DOLLARHIDE QUEEN: Manif. Date: 3/16/2022 Well Name: 091

Field #:

AM TRANSPORT, LLC Well #: Hauler: **ROGELIO** Field: Driver

NON-DRILLING Rig: Card # LEA (NM) Job Ref# County

Facility: CRI

Quantity Units Product / Service

Truck #

05

20.00 yards Contaminated Soil (RCRA Exempt)

Generator Certification Statement of Waste Status

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste 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 above)

Driver/ Agent Signatu	R360 Representative Signature	Charles I was	ALEXAGE

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: Date:

t6UJ9A01MXR4

3/16/2022 1:47:43PM

11:53

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

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

	REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1.	Generator Name and Address: K 150 KOCK
10.0	RAM Energy LLC 5100 E. Skelly Drive Suite 600 TUBA, OK 74135
_	Originating Site:
172.1	WDRSU SATELLITE 3 091
3.	Location of Material (Street Address, City, State or ULSTR):
1	
U	UM N32, 17222 W103, 09222 API# 30-025-30130
4.	Solirce and Description of Waste: propulses water and cruce oil imported soil
	probace of the same
	vd ³ /bbls
-	ated Volume vol yd 7 bbis Known volume (to be entered by me objector a me anno yd 7 bbis Known volume (to be entered by me objector a me anno yd 7 bbis Known volume (to be entered by me objector a me anno yd 7 bbis Known volume (to be entered by me objector a me anno yd 7 bbis Known volume (to be entered by me objector a me anno yd 7 bbis Known volume (to be entered by me objector a me anno yd 7 bbis Known volume (to be entered by me objector a me anno yd 7 bbis Known volume (to be entered by me objector).
5.	do hereby representative or subhorized agent for KAM Engagy LLC do hereby the Business of RCPA) and the US Environmental Protection Agency's July 1988
certif	that according to the Resource Conservation and Recovery Act (RCRA) and the OS Edvironmental Live Conservation
regul	tory determination, the above described waste is: (Check the appropriate classification)
E	4-RCRA Exempt: Oil field wastes generated from oil and gas exploration and production operations and are not mixed with non-
6	compt waste. Operator Use Only Waste Acceptance Prequency 11 Monthly 11 Weekly 11 Fer Lond
	RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by
ci	aracteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, aracteristics established. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check bpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous.
	e appropriate items)
	DS Information RCRA Hazardous Waste Analysis Process Knowledge Other (Provide description in Box 4)
_ Mid	GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS
22	GENERATOR 19.15.30.15 WASTE TESTING CERTIFICATION STATEMENT OF STATEME
	do hereby certify that that the samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the samples
man h	an found to conform to the specific requirements applicable to landfurms pursuant to Section 13 of 19.13.36 RMAC. The results
f the r	epresentative samples are attached to demonstrate the above-described waste conform to the requirements of Section 15 of
9.15.3	6 NMAC.
Tr	insporter:
r	1- mate Trucking Alm transport tos (Kogolio R
term land	According to the state of the s
Vame	and Facility Permit #: R360 Permitan Basin LLC NM 1-06
	ss of Facility: 6601 Hobbs Hishway Garlsbap, IVM 88220
Addre	s of Facility: GOOT 176900
Metho	d of Treatment and/or Disposal:
	☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfarm 🖔 Landfill ☐ Other
ete A	The second secon
and and	DENIED (Miss Be Milliamed As Fermanda As F
NET ST	MEAN MANCE TITLE 2300 DATE OF TOUR
NI N	RE: TELEPHONE NO.:
ATAMM	RE: TELEPHONE NO.:

State of New Mexico Energy Minerals and Natural Resources

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

Revised August 1, 2011

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1. Generally Name and Add of Tulsa, OK 74135
1. Generator Name and Address: RAM Energy LLC 5100 F. Skelly Drive Suite 600 Tulsa, OK 74135
2. Originating Site:
3. Location of Material (Street Address, City, State or ULSTR):
3. Location of Material (Street Address, Clay, Santa Control of Materia) (Street Address, Clay, Santa Control of Material (Street Addre
3. Location of Material (Street Address, City, State of Section of Material (Street Address)) (State of Section of Material (Stree
4. Source and Description of Waste: propulse water and crube oil imposted soil
propo ced order all
Estimated Volume You Yd³ / bbls Known Volume (to be entered by the operator at the end of the haul) yd³ / bbls GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS do hereby
5. GENERATOR CERTIFICATION STATEMENT 1. Table Available 1. Table
certify that according to the Resource Check the appropriate classification)
RCRA Exempt: Oil field wastes generated from oil and gas exploration and proceedings of the Control of the Cont
DODA No. Exampt: Oil field waste which is non-hazardous that does not exceed the minimum standards to waste hazardous that does not exceed the minimum standards the m
RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the infilm administration of the control of the c
subpart D, as amended. The following documentation
Process Knowledge Uther (Provide description
TON STATEMENT FOR LANDFARMS
GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION BY do hereby certify that I do hereby certify that Light also the point filter test and tested for chloride content and that the sample
respective samples of the oil field waste have been subjected to the paint into test and Section 15 of 19 15 36 NMAC. The result
representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride conformation representative samples of the oil field waste have been subjected to landfarms pursuant to Section 15 of 19.15.36 NMAC. The result have been found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The result have been found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The result have been found to conform to the specific requirements of Section 15 of the representative samples are attached to demonstrate the above-described waste conform to the requirements of Section 15 of
of the representative samples are attached to demonstrate the above deserved and 19.15.36 NMAC.
19.13.30 NVIAC.
5. Transporter:
5. Transporter: M- mata Trucking TomAHAWE Truck # 233 REY TALIN OCD Permitted Surface Waste Management Facility OCD Permitted Surface Waste Management Facility OCD Permitted Surface Waste Management Facility
Name and Facility Permit #: R360 Permit Basin LLC NM 1-06
Name and Facility Permit #: K 300
Name and Facility Permit #: R360 Permit DDS. Address of Facility: 6601 Hobbs Highway Garlsbap, Nm 88220
Method of Treatment and/or Disposal:
☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfarm ☐ Landfill ☐ Other
Vaste Acceptance Status: DENIED (Must Be Maintained As Permanent Record)
DATE
THILE:
IGNATURE: Surface Waste Management Facility Authorized Agent Surface Waste Management Facility Authorized Agent
Surface Waste Management Facility Althorized Agent



Customer: ROSE ROCK ENVIRONMENTAL Ticket #:

RAMW212

REY

223

TOMAHAWK

Bid #:

700-1284587 O6UJ9A000J7T

Customer #: CRI5103 Ordered by: JOHN AUSLEY

Manifest #:

Manif. Date: 3/16/2022

Date: Generator:

3/16/2022 RAM ENERGY LLC

AFE #: PO #:

Hauler:

Driver

Truck #

Card #

Job Ref#

Generator #:

091

Well Ser. #: 30130

Well Name: WEST DOLLARHIDE QUEEN :

Well #:

Field:

Field #: Rig:

County

NON-DRILLING LEA (NM)

Facility: CRI

Product / Service

Quantity Units

Contaminated Soil (RCRA Exempt)

20.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the Senvironmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards or waste hazardous by te as defined 40 CFR, part 261, subpart D, as characteristics established in RCRA regulations, 40 CFR 261.21-261.24 op listed hazardous was amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items): Other (Provide description above) RCRA Hazardous Waste Analysis Process Knowledg

MSDS Information

R360 Represeptative Signatur

Driver/ Agent Signature

Customer Approval

THIS IS NOT AN INVOICE!

Approved By:	Date:
·	

t6UJ9A01MXYX

3/16/2022 5:37:13PM



ROSE ROCK ENVIRONMENTAL Ticket #: Customer:

Bid #:

700-1284588 O6UJ9A000J7T

Customer #: CRI5103 Ordered by: JOHN AUSLEY

Date:

3/16/2022

RAM ENERGY LLC

AFE #: PO #:

Generator: Generator #:

30130 Well Ser. #:

Manifest #: Manif. Date: 3/16/2022

RAMW214

Well Name: Well #:

WEST DOLLARHIDE QUEEN : 091

Hauler: Driver

Job Ref#

M Mata Trucking LLC ALEX

Field: Field #:

Truck # Card #

Rig: County NON-DRILLING LEA (NM)

Facility: CRI

Product / Service

Quantity Units

Contaminated Soil (RCRA Exempt)

20.00 yards

Generator Certification Statement of Waste Status

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minipulm 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 wasters non-hazardous. (Check the appropriate items): Other (Provide description above)

_ MSDS Information _ RCRA Hazardous Waste Analysis

_ Process Knowledge

Driver/ Agent Signature

R360 Representative Signature

Customer Approval

THIS IS NOT AN INVOICE!

Approved By:	
Approved by.	

Date:

t6UJ9A01MXYZ

3/16/2022 5:38:59PM

State of New Mexico Energy Minerals and Natural Resources

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



			RE	QUEST	FOR A	PPR	ROVALI	OACC	EPT SC)LID	WASTE	
			ne and Ad									
R	me,	En	ersy	LLC	5100	E.	Skelly	Drive	Suite	600	TUISA, OK	74135
2. O	rigina	ting Sit	e:									
				tellite								
				reet Addre								
. [_	1 .	loop	113	2.172	22 1	. 110	13.092	AA A	P1#3	30-0	25-30130	3
4. So	ource a	nd Des	cription	of Waste:			00.010		en'il		25-30130	
f	2000	ں رہ	o wa	ter ar	10 CAN	00	oil imp	6 2705	20			
		94	V N. CTALET MAN	o w							CLUSTON	SSN
Estimat	ted Vol	ume	20	yd³/bbls	Known	Volum	ne (to be enter	ed by the or	erator at th	e end of	the haul)	yd³/bbl
1	- 4	1 - 1 - 2		TOTTO	entative of	· amno	mzeo apeni io	H	7	7.4	LLC al Protection Agend	
certity t	rnar acc	cording	so the Ke	SOURCE CORS	scrvation a	na rec	eck the appro	Citi i mid i	TO OF HOME	Johnson	1111010110111011110111	
										operatio	ns and are not mix	ed with non-
	mpt wa		Opera	tor Use Onl	y: Waste	1ccept	ance Frequen	cy [] Mor	thly 🔲 N	Veekly. [] Per Load	
	RCRA	Non-F	exempt: (oil field was	te which i	s non-l	hazardous tha	t does not ex	ceed the m	ninimum	standards for waste	e bazardous b
ahas	na otonie	tion act	ablighed i	n RCRA rec	mulations &	10 CF	261.21-261	24. or listed	nazardous	waste as	denned in 40 Cra	, part zor,
				e following	document	ation is	s attached to	iemonstrate	the above-	described	l waste is non-haza	rdous, (Cnec
		riate ite			e de la companya de	o a come	: sala	ana Vaorrilo	dea 🗆 C	ther (Pro	ovide description in	Box 4)
J MSD		rmation										
15 may 2	GE	NERA	FOR 19.	5.36.15 W	ASTE TE	STING	3 CERTIFIC	ATIONSI	ALEMEN	TFOR	LANDFARMS	
1200 40	i kapi	Charles Control		, represe	ntative for	3 45	tod to the pe	nt Elter test	and tested	for chlori	do hereby certify the	iat t the samples
via bass	n forme	to con	form to th	ne enecific r	equiremen	ts appl	icable to land	farms pursu	ant to Sect	ion 15 or	19.13.30 MMAC.	The feeming
the rep	resent	ative sa	mples are	attached to	demonstra	te the	above-describ	oed waste co	nform to th	ne require	ements of Section 1	5 of
0.15.36	NMAC	2.										
Tran	sporte	r:			11	40	0/0	por		11	12	
m	- m	atel	Tru	Kina	. (.	-	(0	/	l			
D Pern	nitted :	Surface	Waste N	Aanagemen	t Facility		90 W S 1		1 11			
		T. 73	'. H. 12	260 F	Permina	13	psin LL	C Kimis	1-06			
			((0)	(dalab	5 H55	hwa	y car	Isban,	Nw 8	8220		
Address	of Fac	ility:	6601	11000	en conste		*					
fethod.			and/or Dis					6723	40.			
		Evapor	ation [] Injection	☐ Tre	ating F	Plant 🗌 La	andfarm	Landfill Landfill		other	
te Acce		e Statu										(D
				A	PPROVE	D	10 Dall	☐ DENI	ED (Must l	Be Maint	ained As Permaner	Record)
IT NAN	ME:		Mr. New All				TITLE:	1.57.6	All Agents		DATE:	7.79
							TELEPI	HONE NO.:		STATE		
JATUR	E:	ovfoce W	nete Manage	ement Facility	Authorized A	pent			4 794	Family No Section 1	of the state of the state of the	

State of New Mexico Energy Minerals and Natural Resources

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



REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1. Generator Name and Address: Ram Energy LLC 5100 F. Skelly Drive Suite 600 Tulsa, OK 74135
2. Originating Site:
WDRSU Satellite 3
1 1 2 City State of 11 STRE
3. Location of Material (Street Address, City, State of Description of Waste: 4. Source and Description of Waste: Propulse water and cruce oil imposeted soil
vd ³ /bb.
1, Saba 1935, representative or authorized agent for RAM Environmental Protection Agency's July 196 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 196 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 196 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 196 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 196 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 196 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 196 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 196 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 196 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency is July 196 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency is July 196 certified to the RCRA act (RCRA) and the US Environmental Protection Agency is July 196 certified to the RCRA act (RCRA) and the US Environmental Protection Agency is July 196 certified to the RCRA act (RCRA) and the US Environmental Protection Agency is July 196 certified to the RCRA act (RCRA) and the US Environmental Protection Agency is July 196 certified to the RCRA act (RCRA) and the US Environmental Protection Agency is July 196 certified to the RCRA act (RCRA) and the US Environmental Protection Agency is July 196 certified to the RCRA act (RCRA) and the RCRA act (RCRA) and the RCRA act (RCRA) act (RCRA) act (RCRA) and (RCRA) ac
regulatory determination, the above described waste is: (Check the appropriate and production operations and are not mixed with non- RCRA Exempt: Oil field wastes generated from oil and gas exploration and production operations and are not mixed with non- exempt waste. 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 1] Weekly [1] Per Lond Operator Use Only. Waste Acceptance Frequency [1] Monthly [2] Weekly [3] Per Lond Operator Use Only. Waste Acceptance Frequency [3] Monthly [4] Weekly [4] Per Lond Operator Use Only. Waste Acceptance Frequency [4] Monthly [4] Per Lond
RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste is non-hazardous. (Che subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Che 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 Except that I, representative for do hereby certify that I, representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the sample have been found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The results have been found to conform to the specific requirements applicable to landfarms pursuant to the requirements of Section 15 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: M- mata Trucking Am transport flos Rogalio R OCD Permitted Surface Waste Management Facility DCD Permitted Surface Waste Management Facility Bosin LLC NM1-06
m- mata Trucking Am transport 105 Oger
OCD Permitted Surface Waste Management Facility
OCD Permitted Surface Waste Management Facility Name and Facility Permit #: R360 Permian Bosin LLC NM1-06 Address of Facility: G601 Hobbs Highway Carlsbas, Nm 98220
Method of Treatment and/or Disposal:
□ Evaporation □ Injection □ Treating Plant □ Landfarm □ Landfill □ Other
Waste Acceptance Status: APPROVED DENIED (Must Be Maintained As Permanent Record) DATE:
RINT NAME TITLE; TELEPHONE NO.:
SIGNATURE: TELEPHONE NO.:



ROSE ROCK ENVIRONMENTAL Ticket #: Customer:

Bid #:

700-1284590

Customer #: CRI5103 Ordered by: JOHN AUSLEY

Date: Generator: O6UJ9A000J7T 3/16/2022 RAM ENERGY LLC

AFE #: PO #:

Manifest #: RAMW215

Generator #: Well Ser. #: 30130

Manif. Date: 3/16/2022 Hauler:

AM TRANSPORT, LLC

Well Name: Well #:

WEST DOLLARHIDE QUEEN: 091

Driver Truck #

Job Ref#

Card #

ROGELIO

Field: Field #: Rig:

County

NON-DRILLING

LEA (NM)

Facility: CRI

Product / Service

Quantity Units

Contaminated Soil (RCRA Exempt)

20.00 yards

Generator Certification Statement of Waste Status

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste 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 CFD, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is not hazardous. (Check the appropriate items) hazardous. (Check the appropriate items): er (Provide desoription above) _ Process Knowledge RCRA Hazardous Waste Analysis MSDS Information

Driver	Agent	Signature	

R360 Representative Signature

Customer Approval

THIS IS NOT AN INVOICE!

	Date:	
pproved By:	Duto.	

t6UJ9A01MXZ1

3/16/2022 5:42:13PM

State of New Mexico Energy Minerals and Natural Resources

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

Ramual (Form C-138 Revised August 1, 2011

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE Required to the configuration of Market Solid	1220 S. St. Francis Dr., Salita 19, 100
Generator Name and Address: Rem	REQUEST FOR APPROVAL TO ACCEPT SOLID WILLIAM
Source and Description of Waste: Source and Description of Source	1. Generator Name and Address:
Source and Description of Waste: Source and Des	Drive Suite 600 TUBLION
Source and Description of Waste: Source and Des	KAM ENERGY LLC SICO
Estimated Volume	2. Originating Site:
Estimated Volume	WDQSU Satellite 3
Source and Description of Waste:	
Estimated Volume 30 yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bbls yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bbls SERRATOR CERTIFICATION STATEMENT OF WASTE STATUS do hereby Certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 representative or authorized agent for Ram Energy Li Service Li Servi	1 122 1222 12103,09222 API #30-005-30150
Estimated Volume 30 yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bbls yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bbls SERRATOR CERTIFICATION STATEMENT OF WASTE STATUS do hereby Certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 representative or authorized agent for Ram Energy Li Service Li Servi	Waste:
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regulatory deterministion, the above described waste is: (Check the appropriate regulatory deterministion), the above described waste segmented from oil and gas exploration and production operations and are not mixed with non- exempt waste. Oil field waste generated from oil and gas exploration and production operations and are not mixed with non- exempt waste. Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by the characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste is non-hazardous. (Check subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check subpart D, as amended. The following documentation is attached to demonstrate the above-described waste for chloride content and that the samples representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the samples 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 confrom to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The results have been found to confrom to the requirements of Section 15 of 19.15.36 NMAC. The results have been found to confrom to the requirements of Section 15 of 19.15.36 NMAC. The results have been found to confrom to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The results have been found to confrom the specific requirements	5. GENERATOR CERTIFICATION OF RAM Energy Like do here
regulatory determinition, the above described waste is: (Check the appropriate regulatory determinition), the above described maste is: (Check the appropriate appropriate)	representative or aumorized agency Act (RCRA) and the US Environmental Protection Agency 8 July 1
ACRA Exempt: Oil field wastes generated from oil and gas exploration and production operations and art of the tot increase are produced by a few parts acceptance frequency. Monthly Weekh Per total Department Use Only Waste Acceptance frequency. Monthly Weekh Per total Weekh Per total Department Use Only Waste Acceptance frequency. Monthly Weekh Per total Per	certify that according to the Resource Conservation and Recording that according to the Recording that according the Recording that according to t
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RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste factoristics 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 Exempt: Oil field wastes generated non to a second property [] Weekly [] Fer Long
characteristics estationary as amended. The following documentation is attached to demonstrate the above description in Box 4) MSDS Information	
characteristics estationary of the following documentation is attached to demonstrate the above description in Box 4) MSDS Information	RCRA Non-Exempt: Oil field waste which is non-nazardous that CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 250.
subpart D, as amended. MSDS Information	characteristics established in RCKA regulations, is attached to demonstrate the above-described waste in the terms of the state of the
MSDS Information Robot Master Testing Certification Statement for Landfarms Generator 19.15.36.15 Waste testing Certification Statement for Landfarms do hereby certify that	subpart D, as amended. The following
MSDS Information McContinuation McCo	the appropriate tectory The CP A Hazardons Waste Analysis Process Knowledge Other (Provide description in 1975)
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representative samples of the oil field waste have been subjected to landfarms pursuant to Section 15 of 19.15.36 NNAC. The have been found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NNAC. 5. Transporter: VI - Mata Trucking TomaHatult Truck	GENERATOR 19.15.36.15 WASTE TESTING CONTROL do hereby certify that
Name and Facility Permit #: R360 Permian Basin Landful Basin Name Secretarian Basin Landful Basin Basin Landful Basin Landful Basin Basin Basin Landful Basin Basi	representative for representativ
Name and Facility Permit #: R360 Permian Basin Landful Basin Name Secretarian Basin Landful Basin Basin Landful Basin Landful Basin Basin Basin Landful Basin Basi	representative samples of the oil field waste have been subjected to landfarms pursuant to Section 15 of 19.15.36 NMAC. The terminant samples applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC.
19.15.36 NMAC. 5. Transporter: 19.15.36 NMAC. 5. Transporter: 19.15.36 NMAC. 19.15.36 NMA	have been found to conform to the specific requirements of the above-described waste conform to the requirements of
5. Transporter: Note: The first track of the surface Waste Management Facility Name and Facility Permit #: R360 Permian Basin Lac Nm 1-06 Name and Facility Permit #: R360 Permian Basin Lac Nm 2-06 Address of Facility: G601 Hobbs Highway Carlsbas, Nm 98220 Method of Treatment and/or Disposal: Beaporation Injection Treating Plant Landfarm Landfill Other Waste Acceptance Status: APPROVED DENIED (Must Be Maintained As Permanent Record) TITLE: TITLE: TITLE: TELEPHONE NO.:	of the representative samples as
Name and Facility Perint 2. Address of Facility: G601 Hobbs Highway Caclsbao, Nm 98220 Method of Treatment and/or Disposal: Bvaporation Injection Treating Plant Landfarm Landfarm Landfarm Landfarm Denied (Must Be Maintained As Permanent Record) Waste Acceptance Status: TITLE: TELEPHONE NO.:	19.15.36 NIMAC.
Address of Facility: GGO1 Hobbs Highway Caclsbas, Nm 98220 Method of Treatment and/or Disposal: Bvaporation Injection Treating Plant Landfarm Landfarm Landfill Other Vaste Acceptance Status: APPROVED DENIED (Must Be Maintained As Permanent Record) TITLE: TELEPHONE NO.:	5. Transporter:
Name and Facility Permit #. Address of Facility: G601 Hobbs Highway Caclsbas, Nm 98220 Method of Treatment and/or Disposal: Bvaporation Injection Treating Plant Landfarm Landfarm Landfarm Cother Vaste Acceptance Status: APPROVED DENIED (Must Be Maintained As Permanent Record) TITLE: TELEPHONE NO.:	Mr. mata Trucking JoMAHAWE Truck & Dos
Name and Facility Permit #. Address of Facility: G601 Hobbs Highway Caclsbas, Nm 98220 Method of Treatment and/or Disposal: Bvaporation Injection Treating Plant Landfarm Landfarm Landfarm Cother Vaste Acceptance Status: APPROVED DENIED (Must Be Maintained As Permanent Record) TITLE: TELEPHONE NO.:	OCD Permitted Surface Waste Management Facility
Address of Facility: GGOI HOBBS Method of Treatment and/or Disposal: Bevaporation Injection Treating Plant Landfarm Landfill Other Waste Acceptance Status: DAPPROVED DENIED (Must Be Maintained As Permanent Record) TITLE: TELEPHONE NO.:	Name and Facility Permit #: R360 Permitan Draw 98220
Method of Treatment and/or Disposal: Bvaporation Injection Treating Plant Landfarm	Malle and Labor Highway Carls bad, IV.
Method of Treatment and/or Disposal: Bvaporation Injection Treating Plant Landfarm	Address of Facility: GGOT 146 900
Bvaporation Injection Treating Plant Landau Extra Bvaporation Injection Treating Plant Denied (Must Be Maintained As Permanent Record) Vaste Acceptance Status: DATE: TITLE: TELEPHONE NO.:	ST. atmost and/or Disposal:
Vaste Acceptance Status: DENIED (Must Be Maintained As Permanent Record) TITLE: DATE: TELEPHONE NO.:	Memod of Transfer Injection Treating Plant Landfarm Landfarm Landfarm
RINT NAME: DATE: TELEPHONE NO.:	Evaporation As Pormanent Reco
RINT NAME: DATE: TELEPHONE NO.:	Vaste Acceptance Status: DENIED (Must Be Maintained As Pethalica As Pe
TELEPHONE NO.:	DATE:
TELEPHONE NO. AND ASSESSMENT OF THE PROPERTY O	
IGNATURE: Hardenent Facility Authorized Agent	TELEPHONE NO. Apply of the Company o
Surface Waste Management a service	Surface Waste Management Facility Authorized Agent



ROSE ROCK ENVIRONMENTAL Ticket #: Customer: Bid #: Customer #: CRI5103

O6UJ9A000J7T 3/17/2022 Date: RAM ENERGY LLC Generator:

700-1284732

NON-DRILLING

LEA (NM)

AFE #: Generator #:

PO #: 30130 Well Ser. #: Manifest #: RAM7216 WEST DOLLARHIDE QUEEN : Well Name: Manif. Date: 3/17/2022 091

Well #: TOMAHAWK Hauler: Field: REY Driver

Field #: 223 Truck # Rig: Card #

County Job Ref#

Facility: CRI

Quantity Units Product / Service

Ordered by: JOHN AUSLEY

Contaminated Soil (RCRA Exempt)

20.00 yards

Generator Certification Statement of Waste Status

I 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: X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt was

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 Empwledge _ Other (Provide description above)

Driver/ Agent Signature

R360 Representative Signature

Customer Approval

THIS IS NOT AN INVOICE!

Date: Approved By:

t6UJ9A01MY8G

3/17/2022 9:08:46/



Facility: CRI

ROSE ROCK ENVIRONMENTAL Ticket #: 700-1284741 Customer: O6UJ9A000J7T Customer #: CRI5103 Bid #: 3/17/2022 Ordered by: JOHN AUSLEY Date: RAM ENERGY LLC AFE #: Generator:

Generator #: PO #:

Well Ser. #: 30130 Manifest #: RAMW217 Well Name: WEST DOLLARHIDE QUEEN: Manif. Date: 3/17/2022

M MATA TRUCKING, LLC. Hauler: Field: ALEX Driver

Field #: Truck # Rig:

NON-DRILLING Card # LEA (NM) County Job Ref#

Well #:

Quantity Units Product / Service 20.00 yards Contaminated Soil (RCRA Exempt)

Generator Certification Statement of Waste Status

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt was 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) __ Other (Provide description above) __ MSDS Information __ RCRA Hazardous Waste Analysis __ Process Knowledge

Driver/ Agent Signature	R360 Representative Signature
Customer Annroval	

THIS IS NOT AN INVOICE!

Approved By:	Date:	

16UJ9A01MY8T

3/17/2022 9:20:51AM

District J
1625 N. Frunch Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

RAMW217 Form C-138 Revised August 1, 2011

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

REQUEST FOR APPROVAL TO A	CCEPT SOLID WASTE
1. Generator Name and Address:	
RAM ENERGY LLC 5100 E. Skelly Dr	ive Suite 600 Tulsa, OK 74135
2. Originating Site:	
WDRSU SAtellite 3	
3. Location of Material (Street Address, City, State or ULSTR):	
Jal Nm N32,17222 W 103,09222 AP1#.	30-035-30130
4. Source and Description of Waste:	8.0 Spil
4. Source and Description of Waste: propulses water and crube oil impacts	
20 12 12 12 12 12 12 12 12 12 12 12 12 12	alasyasi .
Estimated Volume yd³/bbls Known Volume (to be entered by	the operator at the end of the haul) yd3/bbls
5. GENERATOR CERTIFICATION STATEM representative or authorized agent for	RAM Energy LLC 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)
ARCRA Exempt: Oil field wastes generated from oil and gas exploration exempt waste. Operator Use Only: Waste Acceptance Prequency	n and production operations and are not mixed with non- Monthly: Weekly: Der 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 demon the appropriate items)	Strate the above-described waste is non-nazardous. (Chook
☐ MSDS Information ☐ RCRA Hazardous Waste Analysis ☐ Process Ki	nowledge Other (Provide description in Box 4)
GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION	
, representative for	do hereby certify that
epresentative samples of the oil field waste have been subjected to the paint filter	er 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 wa 19.15.36 NMAC.	iste comorm to the requirements of section 15 of
11/4x 1006	7 7 12
Th Powmitted Synface Weste Management Facility	
Name and Facility Permit #: R360 Permian Basin LLC N	Um 1 - 06
Name and Facility Permit #: 12 300	00 Nm 98220
Address of Facility: 6601 Hobbs Hishway Carlsby	
Method of Treatment and/or Disposal:	Defense Total Control
☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfar	m 🔼 Landfill 🗌 Other
ste Acceptance Status:	DENIED OF A D. Mainting Lt. Bernand Boome
APPROVED	DENIED (Must Be Maintained As Permanent Record)
INT NAME: TITLE:	DATE:
NATURE: TELEPHONE	NO.:
Surface Waste Management Facility Authorized Agent	

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources Ramual8 Form C-138 Revised August 1, 2011

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

	REQUEST FOR APPRO	OVAL TO ACC	EPT SOLID V	WASTE
1 Conquetor Name a	nd Address:			
Ram Ene.	SY LLC 5100 F.	Skelly Drive	Suite 600	TUBA, OK 74135
2. Originating Site:				
WDRSU	Satellite 3			
3. Location of Mater	ial (Street Address, City, State or	ULSTR):		
		1111 10142	0-025-3013	V)
Val Nm N3	2. 17222 W103.06 ption of Waste:	1200 HPITTS	J-1300	OM.
4. Source and Descri	ption of Waste:	oil impoctes	Soil	
bropo cas	000,000			
Estimated Volume	yd³/bbls Known Volum GENERATOR CERTIFIC	e (to be entered by the o	perator at the end of OF WASTE STA	the haul) yd³/bbls
certify that according to	the Resource Conservation and Rec	covery Act (RCRA) and seck the appropriate class	the US Environment ification)	al Protection Agency's July 1988
A seem of a	Oil field wastes generated from oil Operator Use Only: Waste Accept	unce i butter	STATE OF THE PARTY	
RCRA Non-Ex- characteristics estab subpart D, as amend the appropriate item	empt: Oil field waste which is non- lished in RCRA regulations, 40 CFI ed. The following documentation is s)	s attached to demonstrate	e the above-describe	ed waste is non-hazardous. (Check
☐ MSDS Information	☐ RCRA Hazardous Waste Analy	ysis Process Know	ledge U Other (P	rovide description in Dox 1)
GENERAT	OD 10 15 26 15 WASTE TESTING	G CERTIFICATION S	TATEMENT FOR	LANDFARMS
the second secon	125 C PENNS SERVE SERVE	man to the second of the secon	Charles and the Control of the Contr	do hereby certify that
of the representative san	f the oil field waste have been subje orm to the specific requirements app ples are attached to demonstrate the	cited to the paint filter less blicable to landfarms pure above-described waste	suant to Section 15 c conform to the requi	of 19.15.36 NMAC. The results irements of Section 15 of
T. The section	Ω_{\perp}	1	. /	11
5. Transporter:	Trucking Rober Waste Management Facility nit #: R360 Permion B	to Medine	G. F	451
OCD Permitted Surface	Waste Management Facility	Klw	1 - 06	
Name and Facility Peri	Waste Management Facility nit#: R360 Permish E	Spsin LLC Mi	Nm 8822	0
Address of Facility:	acol Hobbs Highw	iny Christian		
Method of Treatment a	nd/or Disposal:		~ -	Professional
☐ Evapora	tion Injection Treating	Plant Landfarm	A Landfill	Other
Waste Acceptance Status	: ,	☐ DE	NIED (Must Be Ma	intained As Permanent Record)
PRINT NAME:		TITLE:		DATE: 3 17/12
IGNATURE:		TELEPHONE N	0.:	Control of the control
Surface W	este Management Facility Authorized Agent			



700-1284742 ROSE ROCK ENVIRONMENTAL Ticket #. Customer: O6UJ9A000J7T Customer #: CRI5103 Bid # 3/17/2022 Date: Ordered by: JOHN AUSLEY RAM ENERGY LLC Generator: AFE #:

Generator #:

PO #: 30130 Well Ser. #: Manifest #: RAMW218

WEST DOLLARHIDE QUEEN : Well Name: Manif. Date: 3/17/2022 Well #: 091

M Mata Trucking LLC Hauler: Field: ROBERTO Driver Field #: Truck #

NON-DRILLING Rig: Card # LEA (NM) County Job Ref#

Facility: CRI

Quantity Units Product / Service

20.00 yards Contaminated Soil (RCRA Exempt)

Generator Certification Statement of Waste Status

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste 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 above)

Driver/ Agent Signature	R360 Representative Signature
Diff of Agent Organism	
Customer Approval	
	THIS IS NOT AN INVOICE!

Date: Approved By:

t6UJ9A01MY8W

3/17/2022 9:22:12AM

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

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

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE	
1 Generator Name and Address:	227
RAM Energy LLC 5100 E. Skelly Drive Suite 600 Tulsa, OK 7413	5
2. Originating Site:	
WDQSU SAtellite 3	
3. Location of Material (Street Address, City, State or ULSTR):	
4. Source and Description of Waste: probuces water and cruse oil impactes soil	
Estimated Volume 20 yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/ 5. GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS 1. Jebn Assign the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July regulatory determination, the above described waste is: (Check the appropriate classification)	by 1988
RCRA Exempt: Oil field wastes generated from oil and gas exploration and production operations and are not mixed with n exempt waste. Operator Use Only: Waste Acceptance Frequency: \(\sum Monthly: \sum Weekly: \sum Per Load\)	
RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 26 subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Continue the appropriate items)	l, Check
□ 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 do hereby certify that I,	iples ults
5. Transporter:	
m- mate Trucking Jona Myn #01	
S. Transporter: Maria Transporter: OCD Permitted Surface Waste Management Facility Name and Facility Permit #: R360 Permian Basin LLC Nm 1-06	
Address of Facility: G601 Hobbs Highway Carlsbap, Nm 98220	
Method of Treatment and/or Disposal:	
☐ Byaporation ☐ Injection ☐ Treating Plant ☐ Landfarm ☐ Landfill ☐ Other	
Vaste Acceptance Status: DAPPROVED DENIED (Must Be Maintained As Permanent Reco	rd)
IGNATURE: Surface Waste Management Facility Authorized Agent TELEPHONE NO.:	



ROSE ROCK ENVIRONMENTAL Ticket #: Customer:

M Mata Trucking LLC

RAMW219

JONAHTAN

Bid #:

700-1284724 O6UJ9A000J7T

Customer #: CRI5103 Ordered by: JOHN AUSLEY

Manifest #:

Manif. Date: 3/17/2022

AFE #:

Hauler:

Driver

Truck #

Card #

Job Ref#

PO #:

Date: Generator:

3/17/2022 RAM ENERGY LLC

Generator #:

30130 Well Ser. #:

Well Name:

WEST DOLLARHIDE QUEEN:

Well #:

Field:

Field #:

NON-DRILLING Rig: LEA (NM) County

Facility: CRI

Product / Service

Quantity Units

Contaminated Soil (RCRA Exempt)

20.00 yards

Generator Certification Statement of Waste Status

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wast

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 above)

Driver/ Agent S	ignature
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R360 Representative Signature

Customer Approval

THIS IS NOT AN INVOICE!

	Date:	
pproved By:		

t6UJ9A01MY81

3/17/2022 8:55:51AM

District.I 1625 N. French Dr., Hobbs, NM 88240 1025 N. French Lt., Flotton, 188 505-District III 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fc, NM 87505

State of New Mexico Energy Minerals and Natural Resources

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

RAMUJALO Form C-138 Revised August 1, 2011

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1. Generator Name and Address: Ram Energy LLC 5100 F. Skelly Drive Suite 600 Tulsa, OK 74135
Kam knergy LLC Blob 4.
2. Originating one.
WORSU SATELLITE 3
3. Location of Material (Street Address, City, State or ULSTR):
Jal vm v32,17322 W/03.09222 API #30-025-30/30
4. Source and Description of Waste:
4. Source and Description of Waste: propulses water and crude oil impacted soil
vd³/bb
I take Volume (to be entered by the operator at the end of the man)
Estimated Volume 20 yd³/bbls Known Volume (to be entered by the operator at the end of the hadr) 5. GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS 1. Jebo 1024 Lec do hereby representative or authorized agent for Ram Encoy Lec do hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 19 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 19
representative or authorized agent for Ram Energy LL Content Agency's July 19
representative or authorized agent for KAN E GEON Transport of the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 19 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 19 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 19 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 19 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 19 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 19 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 19 certified waste is: (Check the appropriate classification)
regulatory determination, the above described waste is (Cliffic to a graph of the control of the
exempt waste. Operator use Only of the State
RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, characteristics established in RCRA regulations is attached to demonstrate the above-described waste is non-hazardous. (Che
characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as beined in RCRA regulations, the characteristics established in RCRA regulations, and the characteristics established in RCRA regulations is attached to demonstrate the above-described waste is non-hazardous.
DCDA Harardons Waste Analysis TyProcess Knowledge United (1974)
☐ MSDS Information ☐ RCRA Hazardous Waste Analysis ☐ Trocket and Francisco ☐ RCRA Hazardous Waste Analysis ☐ Trocket and Francisco ☐ RCRA Hazardous Waste Analysis ☐ Trocket and Francisco ☐ RCRA Hazardous Waste Analysis ☐ Trocket and Francisco ☐ RCRA Hazardous Waste Analysis ☐ Trocket and Francisco ☐ RCRA Hazardous Waste Analysis ☐ Trocket and Francisco ☐ RCRA Hazardous Waste Analysis ☐ Trocket and Francisco ☐ RCRA Hazardous Waste Analysis ☐ Trocket and Francisco ☐ RCRA Hazardous Waste Analysis ☐ Trocket and Francisco ☐ RCRA Hazardous Waste Analysis ☐ Trocket and Francisco ☐ RCRA Hazardous Waste Analysis ☐ Trocket and Francisco ☐ RCRA Hazardous Waste Analysis ☐ Trocket and Francisco ☐ RCRA Hazardous Waste Analysis ☐ Trocket ☐
GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION do hereby certify that
representative for
representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and representative samples of the oil field waste have been subjected to landfarms pursuant to Section 15 of 19.15.36 NMAC. The result have been found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The result have been found to conform to the requirements of Section 15 of
have been found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 15 of 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:
5. Transporter:
5. Transporter: M- mata Trucking AM transport #05 Rogel to P. OCD Permitted Surface Waste Management Facility
- (50 S) 0 FF
Name and Facility Permit #: R360 Permitan BBS. Address of Facility: G601 Hobbs Highway Garlsbao, Nm 88220
Address of Facility 6601 Hobbs Highway Carls say
Method of Treatment and/or Disposal: Continue
☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfarm ☐ Landfill ☐ Other
Wests Accountance Status:
APPROVED DEVIED (Mass of Mass
TITLE:
PRINT NAME. TELEPHONE NO.:
SIGNATURE: TELEPHONE NO.: TELEPHONE NO.:



700-1284752 ROSE ROCK ENVIRONMENTAL Ticket #: Customer: O6UJ9A000J7T Bid #: Customer #: CRI5103

3/17/2022 Ordered by: JOHN AUSLEY Date: RAM ENERGY LLC Generator:

AFE #: Generator #: PO #:

30130 Well Ser. #: RAMW220 Manifest #: WEST DOLLARHIDE QUEEN ! Well Name: 3/17/2022 Manif. Date: Well #: 091

M Mata Trucking LLC Hauler: Field: **ROGELIO** Driver Field #: 05 Truck #

NON-DRILLING Rig: Card# LEA (NM) County Job Ref#

Facility: CRI **Quantity Units** Product / Service

20.00 yards Contaminated Soil (RCRA Exempt)

Generator Certification Statement of Waste Status I 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: X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wast 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 above)

Driver/ Agent Signature	R360 Representative Signature
Driver/ Agent Signature	N
Customer Approval	

THIS IS NOT AN INVOICE!

	Date:	
Approved By:	_	

t6UJ9A01MY9J

3/17/2022 9:44:56AM

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources Revised August 1, 2011

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

Concentration of Material (Street Address, City, State or ULSTR):	REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE	
2. Location of Material (Street Address, City, State or ULSTR): 4. Source and Description of Waste: Produced waste are cruze oil impacted soil 5. GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS 1. Source and Description of Waste: Proposition of the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determingtion, the above described waste is: Check the appropriate classification) 1. Source and Description of Waster Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determingtion, the above described waste is: Check the appropriate classification) 1. Source Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determingtion, the above described waste is: Check the appropriate classification) 1. RCRA Exempt: Oil field waste spensated from oil and gas exploration and production operations and are not mixed with non-exempt waste. 1. 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) 1. MSDS Information RCRA Hazardous Waste Analysis Process Knowledge Other (Provide description in Box 4) 1. GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS 2. Generation RCRA requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The results of the representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the samples of the oil field waste have been subjected to the paint filter		0000 000020
2. Location of Material (Street Address, City, State or ULSTR): 4. Source and Description of Waste: Produce Description of Waste: Selimated Volume 2. yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bbls 5. GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS representative or authorized agent for Read State of Recovery Lt. Compared to the above described waste is: (Check the appropriate classification) FL-RCRA Exempt: Oil field waste senerated from oil and gas exploration and production operations and are not mixed with non-exempt waste. Description Use Only Waste Acceptance Proguency Industry Industry Description in Acceptance Proguency Industry Indus	RAM Energy LLC 5100 E. Skelly Drive Suite 600 Tulsa, o	K 74135
3. Location of Material (Street Address, City, State or ULSTR): A Source and Description of Waste:	2. Originating Site:	
4. Source and Description of Waste: Produced water and error of linguistic production of the haul) 4. Source and Description of Waste: Produced water and error of linguistic production of the haul) 5. GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS 1. Sound 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) 1. RCRA kempt: Oil field waste senterated from oil and gas exploration and production operations and are not mixed with non-exempt waste. 1. RCRA kempt: Oil field waste which is non-bazardous that does not exceed the minimate andres for waste hazardous by characteristics established in RCRA regulations, 40 (CFR 2612-12-61.24, 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) 1. 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 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. 1. Transporter: Check the paint filter test and tested for chloride content and that the samples are effective produced by 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 wa		
Estimated Volume 20 yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bbls 5. GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS 1. Sebn 60.9 kg. representative or authorized agent for Ray Energy LLS do hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determinified, the above described waste is: (Check the appropriate classification) ARCRA Exempt: Oil field wastes generated from oil and gas exploration and production operations and are not mixed with non-Operator Use Only Waste Acceptance Prequency 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 iisted 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 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 for the representative samples are attached to demonstrate the above-described waste conform to the requirements of Section 15 of 19.15.36 NMAC. The results for the representative samples are attached to demonstrate the above-described waste conform to the requirements of Section 15 of 19.15.36 NMAC. The results for the representative samples are attached to demonstrate the above-described waste conform to the requirements of Section 15 of 19.15.36 NMAC. The results for the representative samples a	3. Location of Material (Street Address, City, State or ULSTR):	
Estimated Volume 20 yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bbls 5. GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS 1. Sebn 1921 representative or authorized agent for Ram Energy Ll. do hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determiniquent, the above described waste is: (Check the appropriate classification) HARCRA Exempt: Oil field wastes generated from oil and gas exploration and production operations and are not mixed with non-cerempt waste. RCRA Non-Exempt: Oil field wastes 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 1. 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. 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. 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. The results of the representative Samples are attached to demonstrate the above-described waste conform to the requirem	1/21 m 1/32,17222 W103,09222 API# 30-025-30130	
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Estimated Volume	propuled mater and crube of	
GENERATOR CERTIFICATION CERTIFICATION STATEMENT FOR LANDFARMS Sens Roses Check the appropriate classification		
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GENERATOR CERTIFICATION CERTIFICATION TATEMENT FOR LANDFARMS GENERATOR 1 CERTIFICATION CERTIFICATION STATEMENT FOR LANDFARMS	Estimated Volume (10 be entered by the operator at the end of the haul)	yd / bois
## CRCRA 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** □ Per Lond** □ 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 ■ RCRA Hazardous waste hazardous waste analysis □ Process Knowledge □ Other (Provide description in Box 4) **GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS ■ RCRA Hazardous waste hazardous by the appropriate classification in Box 4 (Provide description in Box 4) **GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS ■ RCRA Hazardous Waste Analysis □ Process Knowledge □ Other (Provide description in Box 4) **GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS ■ RCRA Hazardous Waste hazardous by the appropriate items of the oil field waste hazardous by the process that the samples of the oil field waste hazardous by the process that the samples of the oil field waste hazardous by the process that the samples are attached to demonstrate the above-described waste conform to the requirements of Section 15 of 19.15.36 NMAC. **Transporter:** **Transporter:** **Process of Facility Permit #: R 360 Permit Basin Lac NIM 1 - 06 **Address of Facility Permit #: R 360 Permit Basin Lac NIM 1 - 06 **Method of Treatment and/or Disposal:**		do hereby
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 Prequency: 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 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. Transporter:		gency's July 1988
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 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. Transporter: The Mark Tracking Color Hobbs Highway Carlsbap, Nm 2.20 Address of Facility Goot Hobbs Highway Carlsbap, Nm 2.20 Method of Treatment and/or Disposal:	regulatory determination, the above described waste is: (Check the appropriate classification)	
□ 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 □ 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. Transporter: □ □ MSDS Information □ RCRA Hazardous Waste Analysis □ Process Knowledge □ Other (Provide description in Box 4) do hereby certify that the 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. Transporter: □ □ MSDS Information □ RCRA Hazardous Waste Analysis □ Process Knowledge □ Other (Provide description in Box 4) Other (Provide d	ARCRA Exempt: Oil field wastes generated from oil and gas exploration and production operations and are not	mixed with non-
characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 2001, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items) MSDS Information		vaste hazardous by
subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-mazarous. (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	to the set of the bad in PCP A regulations 40 CFR 261 21-261 24, or listed hazardous waste as defined in 40	City part 201,
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 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. Transporter: The make Trucking	subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-	hazardous, (Check
GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS 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. Transporter: The mata Trucking CD Permitted Surface Waste Management Ficility Name and Facility Permit #: R360 Permin Basin LhC Nm 1 - 06 Address of Facility: G601 Hobbs Highway Carlsbad, Nm 98220 Method of Treatment and/or Disposal:	the appropriate items)	
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. Transporter: The make Tracking CD Permitted Surface Waste Management Ficility Name and Facility Permit #: R360 Permit Basin LLC NIM 1-06 Address of Facility: G601 Hobbs Hishway Carlsbap, NM 98220 Method of Treatment and/or Disposal:		
representative samples of the oil field waste have been subjected to the paint inter test and tested to Informe 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. Transporter: The make Trackling CD Permitted Surface Waste Management Facility Name and Facility Permit #: R360 Permit Basin LLC NIM 1-06 Address of Facility: G601 Hobbs Highway Carlsbad, NM 38220 Method of Treatment and/or Disposal:	GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARM	S
have been found to conform to the specific requirements applicable to landiarms pursuant to Section 15 of 19.15.35 NMAC. of the representative samples are attached to demonstrate the above-described waste conform to the requirements of Section 15 of 19.15.36 NMAC. Transporter: The make Trackling CD Permitted Surface Waste Management Ficility Name and Facility Permit #: R360 Permin Basin LLC NIM 1-06 Address of Facility: G601 Hobbs Highway Carlsbad, NM 98220 Method of Treatment and/or Disposal:	do hereby certification in the state of the	ify that
of the representative samples are attached to demonstrate the above-described waste comorn to the requirements of because 19.15.36 NMAC. 5. Transporter: The make Trucking CD Permitted Surface Waste Management Ficility Name and Facility Permit #: R360 Permin Basin LLC NIM 1-06 Address of Facility: G601 Hobbs Highway Carlsbap, NM 98220 Method of Treatment and/or Disposal:	to be a conform to the enecific requirements applicable to landfarms pursuant to occuping of 19.13.30 11112	TIO. THE TOURIS
S. Transporter: Non-mata Trucking CD Permitted Surface Waste Management Facility Name and Facility Permit #: R360 Permian Basin LLC Nm 1-06 Address of Facility: G601 Hobbs Highway Carlsbap, Nm 98220 Method of Treatment and/or Disposal:	of the representative samples are attached to demonstrate the above-described waste conform to the requirements of Sect	ion 15 of
CD Permitted Surface Waste Management Facility Name and Facility Permit #: R360 Permit Basin LLC NM 1-06 Address of Facility: G601 Hobbs Highway Carlsbap, Nm 98220 Method of Treatment and/or Disposal:	19.15.36 NMAC.	
Name and Facility Permit #: R360 Permin Basin LLC NMI 1200 Address of Facility: G601 Hobbs Hishway Carlshap, Nm 88220 Method of Treatment and/or Disposal:	5. Transporter:	
Name and Facility Permit #: R360 Permin Basin Lie NM 1200 Address of Facility: G601 Hobbs Highway Carlsbap, Nm 88220 Method of Treatment and/or Disposal:	m- mata Trucking MIMM	
Address of Facility: Gool Hobbs Highway Carlsban, Will Bottom	CD Permitted Surface Waste Management Facility	
Address of Facility: Gool Hobbs Highway Carlsban, Will Bottom	Name and Facility Permit #: R 360 Permitan Dasin -	
Method of Treatment and/or Disposal:	Address of Facility: 6601 Hobbs Hishway Carlshap, Nm 88220	
Evaporation Injection Treating Plant Landfarm Landfill Other		
Evaporation Injection Treating Plant Landiarm X Landiarm Other	Method of Treatment and/or Disposal:	
200	☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landiarm ☐ Calculation ☐ Other	
aste Acceptance Status: APPROVED DENIED (Must Be Maintained As Permanent Record)	aste Acceptance Status: DENIED (Must Be Maintained As Perr	nanent Record)
DATE	DATE	ADVERY NAMED
UNT NAME:	UNI NAME:	NAME OF THE OWNER OWNER OF THE OWNER
GNATURE: TELEPHONE NO.:	GNATURE: TELEPHONE NO.:	K.



Facility: CRI

ROSE ROCK ENVIRONMENTAL Ticket #: 700-1284852 Customer: Customer #: CRI5103 Bid #: O6UJ9A000J7T Ordered by: JOHN AUSLEY 3/17/2022 Date: AFE #: Generator: RAM ENERGY LLC

PO #: Generator #:

Manifest #: RAMW221 Well Ser. #: Well Name: WEST DOLLARHIDE QUEEN Manif. Date: 3/17/2022

M MATA TRUCKING, LLC. Well #: 091 Hauler: Driver **JONAHTAN** Field:

Truck # 01 Field #:

NON-DRILLING Card # Rig: LEA (NM) Job Ref# County

Product / Service Quantity Units Contaminated Soil (RCRA Exempt) 20.00 yards

Generator Certification Statement of Waste Status

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt was 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): _ Other (Provide description above) _ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge /

Driver/ Agent Signature	R360 Representative Signature
Customer Approval	

THIS IS NOT AN INVOICE!

Approved By:	Date:
57 (Y) 1237() 3 6	-

t6UJ9A01MYFR

3/17/2022 1:29:42PM



ROSE ROCK ENVIRONMENTAL Ticket #: 700-1284860 Customer: O6UJ9A000J7T Bid #: Customer #: CRI5103 3/17/2022 Date:

Ordered by: JOHN AUSLEY RAM ENERGY LLC Generator: AFE #:

Generator #: PO #: 30130 Well Ser. #: WEST DOLLARHIDE QUEEN: **RAMW 222** Manifest #: Well Name:

Manif. Date: 3/17/2022 Well #: M Mata Trucking LLC Hauler: Field: REY Driver

Field #: NON-DRILLING Truck # Rig: LEA (NM) Card # County Job Ref#

Facility: CRI **Quantity Units** Product / Service

20.00 yards Contaminated Soil (RCRA Exempt)

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt was 1988 regulatory determination, the above described waste is:

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 above)

_ MSDS Information _ RCROT Flagurer	
	R360 Representative Signature
Driver/ Agent Signature	N. A.
Customer Approval	AND AND THE TOTAL TOTAL

THIS IS NOT AN INVOICE!

	Date:	
Approved By:		

t6UJ9A01MYG7

3/17/2022 1:41:37P

District I 1625 N. French Dr., Hobbs, N.4 88240 1625 N. French Dt., Holoss, IA-7 Osta-District III 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources Ramuaaa Form C-138 Revised August 1, 2011

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

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1. Generator Name and Address: Ram Energy LLC 5100 E. Skelly Drive Suite 600 Tulsa, OK 74135
2. Originating Site:
6.4% Are the Section (A. 1995)
3. Location of Material (Street Address, City, State or ULSTR):
3. Location of Material (Street Address, O.S.)
Jal Mm N32.17222 W103.09222 API #30-025-30130 4. Source and Description of Waste: probuces water and cruse oil impacted soil
propules water and crude
Estimated Volume Yeta Yet
5. Transporter:
Towards Trucking TomaHAWE Truck # 223 NEY TAKIN
5. Transporter: No mata Trucking TomAHAWE Truck # 233 REY TARIN OCD Permitted Surface Waste Management Facility Basin LLC NIM 2-06
OCD Permitted Surface Waste Management Facility Name and Facility Permit #: R360 Permiter Bosin LLC NMI-06 Address of Facility: G601 Hobbs Highway Carlsbap, Nm 98220
Method of Treatment and/or Disposal:
Method of Treatment and/or Disposat: By Evaporation Injection Treating Plant Landfarm Landfill Other
Waste Acceptance Status: DENIED (Must Be Maintained As Permanent Record DATE: 3 172 2
PRINT NAME: TELEPHONE NO.:
SIGNATURE: Surface Waste Management Facility Authorized Agent



ROSE ROCK ENVIRONMENTAL Ticket #: Customer:

700-1284862 O6UJ9A000J7T Bid #: 3/17/2022

Customer #: CRI5103 Ordered by: JOHN AUSELY

Date: RAM ENERGY LLC Generator:

091

AFE #: PO #:

Generator #:

Manifest #: RAMW223 Manif. Date: 3/17/2022

Well Ser. #: Well Name:

30130 WEST DOLLARHIDE QUEEN !

Hauler: ALEX Driver

M MATA TRUCKING, LLC.

Well #: Field: Field #:

Truck # Card#

Job Ref#

Rig: County

NON-DRILLING LEA (NM)

Facility: CRI

Product / Service

Quantity Units

Contaminated Soil (RCRA Exempt)

20.00 yards

Generator Certification Statement of Waste Status

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt was

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

Driver/ Agent Signature

R360 Representative Signature

Customer Approval

THIS IS NOT AN INVOICE!

	Date:	_
Approved By:		

tGUJ9A01MYGA

3/17/2022 1:43:45F

District I 1625 N. French Dr., Hobbs, NM 88240 Distric II 811 S. First St., Artesia, NM 88210 Distric III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources Ramw 133 Form C-138 Revised August 1, 2011

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

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1. Consustar Name and Address:
Ram Energy LLC 5100 E. Skelly Drive Suite 600 Tulsa, OK 74135
Kam Energy LLC 5100 E. Sherry
2. Originating Site:
WDRSU SATELLITE 3
3. Location of Material (Street Address, City, State or ULSTR):
Jal Nm N32/17222 W/03,09222 API#30-025-30130 4. Source and Description of Waste: probuled water and crude oil impacted soil
propuled mater and
D B
vd^3 / bbls
Estimated Volume yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bbls 5. GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS 6. John 1998 7. The presentative or authorized agent for Ram Energy LLC 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 missed and are not m
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, 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)
mathematical methods in the appropriate items MSDS Information RCRA Hazardous Waste Analysis RCRA Hazardous Waste Analysis
GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS 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
5. Transporter: Alef lopes #12
tale triday receiving
- IZ IN DEST
Name and Facility Permit #: R360 Ferming Carls bap, Nm 88220 Address of Facility: G601 Hobbs Hishway Carls bap, Nm 88220
A J CT transferred or Disposal
□ Evaporation □ Injection □ Treating Plant □ Landfarm □ Landfill □ Other
Waste Acceptance Status: APPROVED DENIED (Must Be Maintained As Permanent Record) TITLE: DATE:
PRINT NAME: TELEPHONE NO.:
SIGNATURE:

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

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

Form C-138 Revised August 1, 2011

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE	
1. Generator Name and Address:	
1. Generator Name and Auditor	135
1. Generator Name and Address: RAM ENERGY LLC 5100 F. Skelly Drive Suite 600 TUBA, OK TH	
2. Originating Site:	
WDRSU Satellite 3	
3. Location of Material (Street Address, City, State or ULSTR):	
3. Location of Maintain (0.103) 0922 API #30-025-30130	
3. Location of Material (Street Address, City, State or ULSTR): Val NM N3217222 W 03.0922 API #30-025-30130 4. Source and Description of Waste: Produced water and crude oil imposted soil	
probuces water and	
charge B.M.	d ³ /bbls
Who we Volume (to be entered by the operator at the end of the hau)	d / boil
representative or authorized agent for Kan Evidence Spring Agency's J	hereby uly 1988
regulatory determination, the above mixed with a sequential and are not mixed with	th non-
regulatory determination, the above described waste is: (Check the appropriate distance of the appropriate distance of the above described wastes with the above described wastes is: (Check the appropriate distance of the appro	ardous by
Exempt waste. Operator Use Only: Waste Acceptance trequency and the minimum standards for waste haz RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste haz RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste haz characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, par characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, par characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, par characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, par characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, par characteristics established in RCRA regulations is attached to demonstrate the above-described waste is non-hazardous the appropriate items)	
MSDS Information Record Manual For LANDFARMS	
do hereby certify that I, representative for do hereby certify that I, representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the representative samples of the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The have been found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The have been found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC.	e samples e results of
19.15.36 NMAC.	
19.15.36 NMAC. 5. Transporter: No-mata Trucking Robert Median (#157) DCD Permitted Surface Waste Management Facility DCD Permitted Surface Waste	
77 - MAPA 140 Electrical Surface Waste Management Facility	
Name and Facility Permit #: R360 Permitan Basin LLC NMI-06	
Name and Facility Permit #: R360 Permian Basing Address of Facility: 6601 Hobbs Highway Carlsbas, Nm 98220	
The state of the s	
Evaporation Injection Treating Plant Landiarin Examination	
Waste Acceptance Status: APPROVED DENIED (Must Be Maintained As Permanent DATE: 3	Record)
PRINT NAME: TELEPHONE NO.:	
SIGNATURE: Surface Waster Management Facility Authorized Agent	



Driver/ Agent Signature

700-1284868 ROSE ROCK ENVIRONMENTAL Ticket #: Customer: O6UJ9A000J7T Customer #: CRI5103 Bid #: 3/17/2022 Ordered by: JOHN AUSLEY Date: RAM ENERGY LLC Generator: AFE #:

Generator #: PO #: 30130 Well Ser. #:

Manifest #: RAMW224 WEST DOLLARHIDE QUEEN : Well Name: Manif. Date: 3/17/2022

Well #: 091 M Mata Trucking LLC Hauler: Field:

ROBERTO Driver Field #: Truck # 157

NON-DRILLING Rig: Card # LEA (NM) County Job Ref#

R360 Representative Signature

Facility: CRI **Quantity Units** Product / Service 20.00 yards Contaminated Soil (RCRA Exempt)

Generator Certification Statement of Waste Status

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste 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 above)

Dilven Agent dignatare	<u> 26</u>
Customer Approval	
	THIS IS NOT AN INVOICE!

	Date:	
Approved By:		

t6UJ9A01MYGN

3/17/2022 1:58:01PM



ROSE ROCK ENVIRONMENTAL Ticket #: Customer:

AM TRANSPORT, LLC

RAMW225

ROGELIO

05

AFE #:

PO #:

Hauler:

Truck #

Card #

Job Ref#

Driver

Manifest #:

Manif. Date: 3/17/2022

Customer #: CRI5103 Ordered by: JOHN AUSLEY

Bid #: Date:

700-1284875 O6UJ9A000J7T 3/17/2022

Generator: RAM ENERGY LLC

Generator #:

30130 Well Ser. #:

WEST DOLLARHIDE QUEEN: Well Name:

Well #: 091

Field:

Field #: Rig:

County

NON-DRILLING LEA (NM)

Facility: CRI

Product / Service

Quantity Units

Contaminated Soil (RCRA Exempt)

20.00 yards

Generator Certification Statement of Waste Status

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt was 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 above)

Driver/ A	gent o	ignature			
				-	

R360 Representative Signature

Customer Approval

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Approved By:	Date:	
.pp		

t6UJ9A01MYGY

3/17/2022 2:08:13PM

12:02

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

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

Ramwaas Form C-138 Revised August 1, 2011

	REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
I. Generator Name	
Ram Ene	rgy LLC 5100 E. Skelly Drive Suite 600 TUBB, OK 74135
2. Originating Site:	
WDRSU	Satellite 3
	rial (Street Address, City, State or ULSTR):
1	4132 : 2222 1103 00222 ADI# 30-035-30130
4. Source and Desc	N32, 17222 W103, 09222 API #30-025-30130
December Care	water and cruce oil impacted soil
P.	
20/A	yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bbls
5.	GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS Tempercentation or authorized agent for Rayn Engaged to do hereby
I, John Avalay	, representative or authorized agent for RAM Energy LLC do hereby
certify that according a	the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency is July 1988
regulatory determination	fi, the above described waste is: (Check the appropriate classification)
RCRA Exemp exempt waste.	Oil field wastes generated from oil and gas exploration and production operations and are not mixed with non- Operator Use Only: Waste Acceptance Frequency
RCRA Non-Er	empt: Oil field waste which is non-bazardous that does not exceed the minimum standards for waste hazardous by
abanastarietics esta	Highed in RCP A regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 201,
subpart D, as amen the appropriate iter	ded. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check
	☐ RCRA Hazardous Waste Analysis ☐ Process Knowledge ☐ Other (Provide description in Box 4)
	OR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS
I CONTRACTOR	representative fordo hereby certify that If 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 cont	orm to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.50 NMAC. The results
of the representative san	aples are attached to demonstrate the above-described waste conform to the requirements of Section 15 of
19.15.36 NMAC.	XXXIII COMMANDA COMM
5. Transporter:	
m- mata	Toursing AM transport #05 Rogelio 1
CD Permitted Surface	Vaste Management Facility
and the second s	Bala Permian Basin La
Traine and Facility I co	scol Hobbs Highway Garlsbas, Nm 88220
Address of Facility:	,601 190853 11411-1
Method of Treatment a	
	tion Injection Treating Plant Landfarm Landfill Other
aste Acceptance Status	
	☐ APPROVED ☐ DENIED (Must Be Maintained As Permanent Record)
RINT NAME:	TITLE: DATE:
THE PARTITION AND ADDRESS OF THE PARTITION OF THE PARTITI	
GNATURE:	TELEPHONE NO.:



ROSE ROCK ENVIRONMENTAL Ticket #: Customer:

Bid #:

700-1284961 O6UJ9A000J7T

Customer #: CRI5103 Ordered by: JOHN AUSLEY

Date: Generator: Generator #:

3/17/2022 RAM ENERGY LLC

AFE #: PO #:

Hauler:

Driver

Manifest #: RAMW226

30130

Well Ser. #: Well Name:

Well #:

WEST DOLLARHIDE QUEEN:

Manif. Date: 3/17/2022 M Mata Trucking LLC JONAHTAN

Field: Field #:

Truck # Card # Job Ref#

Rig: County NON-DRILLING LEA (NM)

Facility: CRI

Product / Service

Quantity Units

Contaminated Soil (RCRA Exempt)

20.00 yards

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wast 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 following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

amended.	The following	documentation is attached to demonstra	Process Knowledge	Other (Provide description above
	S Information	RCRA Hazardous Waste Analysis		

- A Clausture	R360 Representative Signature
Driver/ Agent Signature	R360 Representative Signature

Customer Approval

THIS IS NOT AN INVOICE!

	Date:	
Approved By:	 3	

t6UJ9A01MYM5

3/17/2022 5:31:00PN

District. J 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. Frat St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources Form C-138 Revised August 1, 2011

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

Transporter: No Mara Trucking Description Descripti	REQUEST	FOR APPR	OVAL TO	ACCE	PT SOLID	WASTE
RAY EVERGY LLC 5100 E. Skelly Drive Suite 600 Tolsa, ok 74135 Originating Site: Degree	1 Generator Name and Address:					
Location of Material (Street Address, City, State or ULSTR): Job Location of Material (Street Address, City, State or ULSTR): Job Location of Material (Street Address, City, State or ULSTR): Job Location of Material (Street Address, City, State or ULSTR): Job Location of Material (Street Address, City, State or ULSTR): Job Location of Material (Street Address, City, State or ULSTR): Job Location of Material (Street Address, City, State or ULSTR): Job Location of Material (Street Address, City, State or ULSTR): Job Location of Material (Street Address, City, State or ULSTR): Job Location of Material (Street Address, City, State of Location (State Or Ulstand): Location (Job Location (Job Location) Job Location of Material (Street Address, City, State (Job) Location (Job Location) Job Location (Job Location) Location (Job Location) Location (Job Location) Job Location (Job Location) Location	Ram Energy LLC	5100 E.	Skelly C	Seive	Suite 600	TUISA, OK 74135
Location of Material (Street Address, City, State or ULSTR): John M33.17222 Jio3.9922 API # 30-025-30130 Source and Description of Waste: Problem Waste Status Problem Waste St	2. Originating Site:					
Location of Material (Street Address, City, State or ULSTR): John M32.17222		2				
Estimated Volume	2 V v v v v of Material (Street Addr	es City. State or	ULSTR):			
Estimated Volume	3. Location of Material (Street Made	as, englished	-0022		0 034-30	130
Estimated Volume	Jal um N32.17223	W103,6	19dad A	PIAS	0-045 30	130
Estimated Volume 20. yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bbls Send RUSH GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS Jenn RUSH Jenny 10 Je	4. Source and Description of Waste:		all imag	e + e 5	1 ia.	
Estimated Volume 20. yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bbls Send RUSH GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS Jenn RUSH Jenny 10 Je	probuces water a	up crude				
Tene August	¥7					
Tene Austral Tene Central						120100120000000000000000000000000000000
Tene Austral Tene Central	THE PART OF THE PA	. Vnoum Volum	e (to be entered	by the ope	rator at the end of	f the haul) yd3/bbls
Seminosistic precision and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 egulatory 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 Prequency Monthly Weekly Per Load	Estimated Volume	TOR CERTIFIC	CATION STAT	EMENT O	F WASTE STA	TUS
Seminosistic precision and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 egulatory 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 Prequency Monthly Weekly Per Load		esentative or author	orized agent for	RAM	Energy	LL C do hereby
### RCRA Exempt: Oil field waste spenarated from oil and gas exploration and production operations and are not mixed with non- exempt waste. RCRA Non-Exempt: Oil field waste which is non-bazardous 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	L. Sann Hoster	servation and Re	covery Act (RC)	RA) and the	US Environmen	tal Protection Agency's July 1988
RCRA Exempt: Oil field wastes generated from oil and gas exploration and production operations and are not mixed with non- RCRA Non-Exempt: Oil field waste which is non-bazardous 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	reconlatory determination, the above desci	ibed wilste is: (Ca)	eric rue abbussala	some acommen		
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	-4	annual design of	t and one explor	ration and r	roduction operati	ons and are not mixed with non-
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subpart D, as amended. The following documentation is attached to deaths the appropriate items) MSDS Information	characteristics established in RCRA	egulations, 40 CF	R 261.21-261.2	4, or listed	hazardous waste	is defined in 40 CFR, part 201,
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	subpart D, as amended. The following	g documentation	is attached to de	monstrate t	he above-describ	ed waste is non-mazardous, (Caree
GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS prepresentative for	the appropriate items)					
GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS prepresentative for	☐ MSDS Information ☐ RCRA Hazz	rdous Waste Anal	lysis DProce	ss Knowle	ige Other (P	rovide description in Box 4)
presentative for	CENEDATOR 19 15 36 15 3	WASTE TESTIN	G CERTIFICA	ATION ST	ATEMENT FOR	LANDFARMS
Personance of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the samples presentative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the samples are been found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The results are been found to conform to the requirements of Section 15 of 19.15.36 NMAC. Transporter: The Mara Tracking Demind Busin Lee Num 1 - 06 Name and Facility Permit #: R 360 Permind Busin Lee Num 1 - 06 Address of Facility: Goot Hobbs Highway Carlsbap, Num 98220 Method of Treatment and/or Disposal: Byaporation Injection Treating Plant Landfarm Landfarm Denied Must Be Maintained As Permanent Record) TITLE: DATE: 3 11/22		CONTRACTOR THERE	医乳头球 化二烷基苯基	THE WAY STAFF	AND SEPTIMENT -	do hereby certify that
ave been found to conform to the specific requirements application to the requirements of Section 15 of f the representative samples are attached to demonstrate the above-described waste conform to the requirements of Section 15 of 9.15.36 NMAC. Transporter: No. — Make Trucking Described Waste conform to the requirements of Section 15 of 9.15.36 NMAC. Transporter: No. — Make Trucking Described Waste conform to the requirements of Section 15 of 9.15.36 NMAC. No. — Make Trucking Described Waste conform to the requirements of Section 15 of 9.15.36 NMAC.				t filter test	and tested for chile	oride content and that the samples
Transporter: Mark	have been found to conform to the specifi	e requirements app	plicable to landf	arms pursu	ant to Section 15	of 19.15.36 NMAC. The results
P. 15.36 NMAC. Transporter: TY - Make Trucking	of the representative samples are attached	to demonstrate the	e above-describe	ed waste co	nform to the requ	irements of Section 15 of
Name and Facility Permit #: R360 Permits Bosin Lee No. 120 Address of Facility: G601 Hobbs Highway Carlsbap, Nm 98220 Method of Treatment and/or Disposal: By B	19.15.36 NMAC.					
Name and Facility Permit #: R360 Permits Bosin Lee No. 120 Address of Facility: G601 Hobbs Highway Carlsbap, Nm 98220 Method of Treatment and/or Disposal: By B	5. Transporter:	-	1 6		-1	
Name and Facility Permit #: R360 Permina Bosin Lee NIP 120 Address of Facility: G601 Hobbs Highway Carlsbap, Nm 98220 Method of Treatment and/or Disposal: By B		1	all de	an	01	
Name and Facility Permit #: R360 Permina Bosin Lee NIP 120 Address of Facility: G601 Hobbs Highway Carlsbap, Nm 98220 Method of Treatment and/or Disposal: By B	m- mata Trucking	ant Pacifity	art Ci			
Address of Facility: G601 Hobbs Highway Cacis Bab, it Method of Treatment and/or Disposal: Bvaporation Injection Treating Plant Landfarm Landfill Other aste Acceptance Status: DAPPROVED DENIED (Must Be Maintained As Permanent Record) TITLE: DATE: 3 17/22		72 - 'ma (Sosin LLS	- Min	1	
Address of Facility: G601 Hobbs Highway Cacis Bab, it Method of Treatment and/or Disposal: Bvaporation Injection Treating Plant Landfarm Landfill Other aste Acceptance Status: DAPPROVED DENIED (Must Be Maintained As Permanent Record) TITLE: DATE: 3 17/22	Name and Facility Permit #: 12360	LE MAN	e1911 2		him 0972	.0
Method of Treatment and/or Disposal: Byaporation Injection Treating Plant Landfurm Landfull Other Inste Acceptance Status: Device Device Device Device Device INT NAME: TITLE: DATE: 3 11/22	LAL STREET GOOD HOS	bs Highm	iny Epri	is bab,	Muc Ban-	
By B	Address of Facility.					
By B	Method of Treatment and/or Disposal:					-0.000
INT NAME: APPROVED DENIED (Must Be Maintained As Permanent Record) DATE: 3 1 1 22	☐ Evaporation ☐ Inject	ion Treating	Plant La	andfurm	A Landfill	Other
INT NAME: DATE: 3 17/22		0.00				20
INT NAME: DATE: 3 17/22	Vaste Acceptance Status:	APPROVED		☐ DEN	ED (Must Be Mi	intained As Permanent Record)
INT NAME. TELEPHONE NO.:		BESTER TYPE	8	LEGIU 1317	SELECTED P	DATE: 3 17/22
INATURE: Surface Waste Management Facility Authorized Agent TELEPHONE NO.:	RINT NAME	19 25 45			t has some of the said	
Surface Waste Management Facility Authorized Agent	GNATURE: N		TELEPI	HONE NO.	SPACE OF SW	14 - 4 - 14 - 14 - 14 - 14 - 14 - 14 -
	Surface Waste Management Fac	lity Authorized Agent				



Customer #: CRI5103

ROSE ROCK ENVIRONMENTAL Ticket #:

Bid #: Date:

700-1284966 O6UJ9A000J7T 3/17/2022

AFE#

Ordered by: JOHN AUSLEY

RAM ENERGY LLC Generator: Generator #:

PO#:

Manifest #: RAMW227

Well Ser. #: WEST DOLLARHIDE QUEEN Well Name:

Manif. Date: 3/17/2022 Hauler:

Well #: M Mata Trucking LLC ALEX Field:

091

Driver Truck # Card #

Job Ref#

Field #: 12 Rig:

NON-DRILLING LEA (NM)

Facility: CRI

Product / Service

Quantity Units

Contaminated Soil (RCRA Exempt)

20.00 yards

County

Generator Certification Statement of Waste Status

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt was __ 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 above)

Driver/ Agent Signature	R360 Representative Signature
Customer Approval	

THIS IS NOT AN INVOICE!

Approved By:	ite:

t6UJ9A01MYMH

3/17/2022 5:46:45PM

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III
1000 Rto Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

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

Ramwaa7 Form C-138 Revised August 1, 2011

1	REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1. Generator Name an	
D - E-	SY LLC 5100 F. Skelly Drive Suite 600 Tulsa, OK 74135
2. Originating Site:	37 CLC 5100 K. 3 Kerry
The second residence in the second se	5
WORSU "	Satellite 3
	al (Street Address, City, State or ULSTR):
. I. I . I . A . A . I	32.17222 W103.09222 API #30-025-30130
4. Source and Descrip	tion of Waste:
propulan	water and crube oil impactes soil
	- Introduce - All
1500	yd / bbls
Estimated Volume	yd³/bbis Known Volume (to be entered by the operator at the end of the haul) yd³/bbis GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS
5	deliberation or surharized scent for Ray Engagy LLC do hereby
certify that according to f	representative or authorized agent for RAM Energy LLC do hereby Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988
regulatory determination,	the above described waste is: (Cbeck the appropriate classification)
D DCDA Evernet:	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-Exen	npt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by
abanatariating actabli	shed in PCP A regulations, 40 CFR 261, 21-261, 24, or listed hazardous waste as defined in 40 CFR, part 201,
subpart D, as amende	 The following documentation is attached to demonstrate the above-described waste is non-linear documentation.
the appropriate items)	
	☐ RCRA Hazardous Waste Analysis ☐ Process Knowledge ☐ Other (Provide description in Box 4)
GENERATO	R 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS
A TOP STAN	, representative for do hereby certify that
and the annual of	the oil field waste have been subjected to the paint filter test and tested for chloride content and that the samples
are have found to confor	m to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The results les are attached to demonstrate the above-described waste conform to the requirements of Section 15 of
of the representative sample 19.15.36 NMAC.	les are attached to demonstrate the above-described waste content to the requirement
. Transporter:	Alex OPET # 12
m- mata 7	freeling 1107 1019 1117
Name and Facility Permit	#: R360 Permian Basin LLC NM1-06
	col Hobbs Highway Carlsban, Nm 88220
Address of Facility: G	101 H0863 11411 /
Method of Treatment and	
at the state of th	
☐ Evaporation	on Injection I treating rank Laboratin Zanoratin Zanoratin
aste Acceptance Status:	APPROVED DENIED (Must Be Maintained As Permanent Record)
CONTRACTOR OF THE PARTY OF THE	CONTRACTOR OF THE PARTY OF THE
INT NAME: 20 V	DATE: DATE: DATE: ON THE
1	TELEPHONE NO.:
SNATURE: Surface Waste	Management Facility Authorized Agent

District J 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources Ramwa28 Form C-138 Revised August 1, 2011

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

T	REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
, o	d Address: BY LLC 5100 E. Skelly Drive Suite 600 Tulsa, OK 74135
Kam Ener	34 FFC 2100 21.
. Originating Site:	
WORSU S	Satellite 3
. Location of Materia	ll (Street Address, City, State or ULSTR):
La Alm A	132.17222 W103.09222 API #30-025-30130
. Source and Descrip	tion of Waste:
propulat	tion of Waster water and crube oil impacted soil
Basiness and a sec	
	yd³/bbls
Divid	yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bbls GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS
Taba Avalar	representative or authorized agent for Kam Energy and the US Environmental Protection Agency's July 1988
ertify that according to 1	pe Resource County in (Chaek the appropriate classification)
egulatory determination,	the above described was a subject of production operations and are not mixed with non-
A-RCRA Exempt:	the above described waste is: (Check the appendix of the above described waste is: (Check the appendix of the above described waste is: (Check the appendix of the above described waste is: (Check the appendix of the above described waste is: (Check the appendix of the above described waste is: (Check the appendix of the above described waste is: (Check the appendix of the above described waste is: (Check the appendix of the above described waste is: (Check the appendix of the above described waste is: (Check the appendix of the above described waste is: (Check the appendix of the app
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characteristics establ	ished in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 10 Cardinal ished in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 10 Cardinal ished in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 10 Cardinal ished in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 10 Cardinal ished in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 10 Cardinal ished in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 10 Cardinal ished in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 10 Cardinal ished in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 10 Cardinal ished in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 10 CFR 261.21-261.24, or listed hazardous waste as defined in 10 CFR 261.21-261.24, or listed hazardous waste as defined in 10 CFR 261.21-261.24, or listed hazardous waste as defined in 10 CFR 261.21-261.24, or listed hazardous waste as defined in 10 CFR 261.21-261.24, or listed hazardous waste as defined in 10 CFR 261.21-261.24, or listed hazardous waste as defined in 10 CFR 261.21-261.24, or listed hazardous waste as defined in 10 CFR 261.21-261.24, or listed hazardous waste as defined in 10 CFR 261.21-21.24, or listed hazardous waste as defined in 10 CFR 261.21-261.24, or listed hazardous waste as defined in 10 CFR 261.21-261.24, or listed hazardous waste as defined hazardous wa
the appropriate items	i) mida description in Box 4)
	Process Knowledge U Outer (1970)
J MSDS IIIOIIII	TO 15 26 15 WASTE TESTING CERTIFICATION STATEMENT
GENERAL	do hereby certify that
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epresentative samples of ave been found to confe	I the oil field waste have been subjected to the paint filter test and tested for chloride containing. The results arm to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The results arm to the specific requirements applicable to landfarms pursuant to the requirements of Section 15 of the sec
of the representative sam	rm to the specific requirements applicable to landfarms pursuant to Section 13 of 1990 and 15 of ples are attached to demonstrate the above-described waste conform to the requirements of Section 15 of ples are attached to demonstrate the above-described waste conform to the requirements of Section 15 of
0 15 36 NMAC.	- 11
. Transporter:	Waste Management Facility Medina Gorcia #151
m- mota	Trucking Moder to Meaning Garcia -
CD Permitted Surface	Waste Management Facility
Noon and Facility Perr	Waste Management Facility nit #: R360 Perminan Basin LLC NMI-06 NMI -06
Ivaliae and I delivey I	1601 Hobbs Highway Carlsban, Nm 98220
Address of Facility:	,601 17090
	Mar Directal
□ Funnors	ation Injection Treating Plant Landfarm Landfill Other
	A A Demonstrat Report
aste Acceptance Status	ATTROVIAL TOTAL TO
COVER W	DATE:
RINT NAME:	TELEPHONE NO.:



Customer:

Ordered by: JOHN AUSLEY

AFE #: PO #:

Driver

Manifest #: RAMW228 Manif. Date: 3/17/2022 Hauler:

M Mata Trucking LLC ROBERTO

Truck # Card # Job Ref#

ROSE ROCK ENVIRONMENTAL Ticket # Bid #: Customer #: CRI5103

Date: Generator:

700-1284967 O6UJ9A000J7T 3/17/2022

RAM ENERGY LLC Generator #:

30130 Well Ser. #: Well Name:

WEST DOLLARHIDE QUEEN : 091

Well #:

Field: Field #:

NON-DRILLING Rig: LEA (NM) County

Facility: CRI

Product / Service

Quantity Units

Contaminated Soil (RCRA Exempt)

20.00 yards

Generator Certification Statement of Waste Status

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt we

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 above)

Driver/ Agent Signature

R360 Representative Signature

Customer Approval

Approved By:

THIS IS NOT AN INVOICE

Date:

t6UJ9A01MYMJ

3/17/2022 5:49:02F

4:07

District I 1625 N. French Dr., Hobbs, NM 88240 Josto N. French Dr., Hodds, New Science District III 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV. 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

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

RAMW229 Form C-138 Revised August 1, 2011

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
at an
Ram Energy LLC 5100 F. Skelly Drive Suite 600 Tulsa, OK 74135
2. Originating Site:
WDRSU Satellite 3
3. Location of Material (Street Address, City, State or ULSTR):
5. Education of the control of the c
John N32.17222 W103.09222 API #30-025-30130 4. Source and Description of Waste:
4. Source and Description of Waste: probuced water are cruge oil imported soil
Dr. Ob. Carl
Estimated Volume 20 yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bbl CENERATOR CERTIFICATION STATEMENT OF WASTE STATUS
Estimated Volume 20 yd3/bbls Known Volume (to be entered by the operator at the end of the hatr) GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS do hereby
5. GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS 1. Solve Alexander of the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 198 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 198 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 198 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 198 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 198 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 198 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 198 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 198 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 198 certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency is July 198 certified the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency is July 198 certified the RCRA action and RCRA action
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and production and production and production of the last there were
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RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the infilmation in all the characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, 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. (Che subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous.)
subpart D, as amended. The following documentation is attached to
Other (Provide description in Box 4)
☐ MSDS Information ☐ RCRA Hazardous Waste Analysis ☐ XTTOCKS INSTRUMENT FOR LANDFARMS GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS
1, representative for representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the sample representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the sample representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the sample representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the sample representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the sample representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the sample representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the sample representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the sample representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the sample representative samples are the sample of the oil filter test and tested for chloride content and that the sample of the oil filter test and tested for chloride content and the sample of the oil filter test and tested for chloride content and the oil filter test and tested for chloride content and the sample of the oil filter test and tested for chloride content and the sample of the oil filter test and tested for chloride content and the oil filter test and tested for chloride content and the oil filter test and tested for chloride content and the oil filter test and tested for chloride content and the oil filter test and tested for chloride content and the oil filter test and tested for chloride content and the oil filter test
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of the representative samples are attached to detablish and the
19,15.36 NMAC.
5. Transporter:
5. Transporter: m-mata Trucking Am cansport #05 Rogelso 7
OCD Permitted Surface Waste Man 1-06
Name and Facility Permit #: R360 Permit Banks of Facility: G601 Hobbs Highway Carlsban, Nm 88220
Address of Facility: GGOI Hobbs Highway
Maked of Treatment and/or Disposal:
□ Evaporation □ Injection □ Treating Plant □ Landfarm □ Landfill □ Other
7
Waste Acceptance Status: DENIED (Must Be Maintained As Permanent Record)
DATE: DITTO
PRINT NAME: PELEPHONE NO.:
SIGNATURES Surface Waster Manuscement Facility Authorized Agent



ROSE ROCK ENVIRONMENTAL Ticket #: Customer: Customer #: CRI5103

Ordered by: JOHN AUSLEY

AFE #: PO#:

Manifest #: RAMW229 Manif. Date: 3/17/2022 AM TRANSPORT, LLC

Hauler: **ROGELIO** Driver Truck #

Card # Job Ref#

700-1284968 O6UJ9A000J7T Bid #: 3/17/2022 Date:

RAM ENERGY LLC Generator:

Generator #: Well Ser. #: 30130

WEST DOLLARHIDE QUEEN ! Well Name:

091 Well #:

Field: Field #:

NON-DRILLING Rig: LEA (NM) County

Facility: CRI

Product / Service

Quantity Units

Contaminated Soil (RCRA Exempt)

20.00 yards

Generator Certification Statement of Waste Status

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wa 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 above)

Driver/ Agent Signature

R360 Representative Signature

Customer Approval

THIS IS NOT AN INVOICE

Approved By:

Date:

t6UJ9A01MYMK

3/17/2022 5:50:54PM



Product / Service Contaminated Soil (RCRA Exemp Generator Certification Statemen I hereby certify that according to the Re 1988 regulatory determination, the abov X RCRA Exempt: Oil Field wastes go	t of Waste Stresource Conserve described wa	ration and Recovery Act (RCRA) and ste is:	yards the US Enviro	
ENVIRONMENTAL SOLUTIONS Permian Basin Facility: CRI	AFE #: PO #: Manifest #: Manif. Date: Hauler: Driver Truck # Card # Job Ref #	RAMW230 3/17/2022 TOMAHAWK REY 223	Generator: Generator #: Well Ser. #: Well Name: Well #: Field: Field #: Rig: County	RAM ENERGY LLC 30130 WEST DOLLARHIDE QUEEN 091 NON-DRILLING LEA (NM)
R360	Customer: Customer #: Ordered by:	ROSE ROCK ENVIRONMENTAL CRI5103 JOHN AUSLEY	Bid #: Date:	700-1284965 O6UJ9A000J7T 3/17/2022

Other (Provide description above)

R360 Representative Signature **Driver/ Agent Signature Customer Approval** THIS IS NOT AN INVOICE!

__ MSDS Information __ RCRA Hazardous Waste Analysis __ Process Knowledge

Approved By: Date:

16UJ9A01MYMG

3/17/2022 5:44:48PM

District. J.
1625 N. French Dr., Hobbs, NM 88240
District II.
811 S. Frat St., Artesia, NM 88210
District III.
1000 Rio Brazos Road, Aztec, NM 87410
District IV.
1220 S. St. Francia Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

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

PAMW230 Form C-138 Revised August 1, 2011

Transfer of the same of the sa	FOR APPROVAL TO ACCEPT SOLID WASTE
B 5 116	5100 F. Skelly Drive Suite 600 Tulsa, OK 74135
Kam Energy LLC	5100
. Originating Site:	
WORSU SAtellite	3
. Location of Material (Street Addre	ess, City, State of OLSTA).
1	1)103,09222 API#30-025-30130
Source and Description of Waste:	2 W103,09222 API#30-025-30130
, some water a	no cruce all impactes soil
proposition	
# # P P P P P P P P P P P P P P P P P P	ls Known Volume (to be entered by the operator at the end of the haul) yd³/bbls ATOR CERTIFICATION STATEMENT OF WASTE STATUS do hereby
stimated Volume 20 yd'/bb	S Known Volume (10 DE CATEON STATEMENT OF WASTE STATUS
5. GENERA	ATOR CERTIFICATION STATEMENT OF WASTE STATUS ATOR CERTIFICATION STATEMENT OF WASTE STATUS do hereby resentative or authorized agent for Ram Energy LLC do hereby
Jehn Hastell	Act /PCP A) and the US Environmental and the US
ertify that according to the Resource Co	ribed waste is: (Check the appropriate classification)
egulatory determination, the above	ribed waste is: (Check the appropriate of the state of th
RCRA Exempt: Oil field waster	s generated from oil and gas exploration and production of Weekly [] Per Load Inly Waste Acceptance Frequency [] Monthly [] Weekly [] Per Load
exempt waste. Operation cases	waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by waste as defined in 40 CFR, part 261, regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261,
RCRA Non-Exempt: Oil field v	waste which is non-hazardous that does not exceed the minimum standards to, waste as defined in 40 CFR, part 261, regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, regulations, as decumentation is attached to demonstrate the above-described waste is non-hazardous. (Checking decumentation is attached to demonstrate the above-described waste is non-hazardous.)
characteristics established in ACACA	regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in the regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in the regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in the regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in the regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in the regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in the regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in the regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in the regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in the regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in the regulations of the regulations of the regulations of the regulation
subpart D, as amended, 100 tons	0
the appropriate items)	to the in Doy 4)
the appropriate items)	Other (Provide description in Box 4)
the appropriate items)	Other (Provide description in Box 4)
the appropriate items) MSDS Information RCRA Haz GENERATOR 19.15.36.15	waste Analysis Process Knowledge Other (Provide description in Box 4) WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS
the appropriate items) ☐ MSDS Information ☐ RCRA Haz GENERATOR 19.15.36.15	waste Analysis Process Knowledge Other (Provide description in Box 4) WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS do hereby certify that
the appropriate items) MSDS Information RCRA Haz GENERATOR 19.15.36.15	waste Analysis Process Knowledge Other (Provide description in Box 4) WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS do hereby certify that resentative for sette have been subjected to the paint filter test and tested for chloride content and that the samples
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Transporter:	waste Analysis Process Knowledge Other (Provide description in Box 4) WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS do hereby certify that resentative for do hereby certify that sate have been subjected to the paint filter test and tested for chloride content and that the samples fic requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The results d to demonstrate the above-described waste conform to the requirements of Section 15 of Toma Hawk Track #233 Rey Takin ment Facility Toma Hawk Track #233 Rey Takin
Transporter:	waste Analysis Process Knowledge Other (Provide description in Box 4) WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS do hereby certify that resentative for do hereby certify that sate have been subjected to the paint filter test and tested for chloride content and that the samples fic requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The results d to demonstrate the above-described waste conform to the requirements of Section 15 of Toma Hawk Track #233 Rey Takin ment Facility Toma Hawk Track #233 Rey Takin
Transporter:	waste Analysis Process Knowledge Other (Provide description in Box 4) WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS do hereby certify that resentative for do hereby certify that sate have been subjected to the paint filter test and tested for chloride content and that the samples fic requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The results d to demonstrate the above-described waste conform to the requirements of Section 15 of Toma Hawk Track #233 Rey Takin ment Facility Toma Hawk Track #233 Rey Takin
GENERATOR 19.15.36.15 GENERATOR 19.15.36.15 GENERATOR 19.15.36.15 GENERATOR 19.15.36.15 peresentative samples of the oil field was lave been found to conform to the specific fithe representative samples are attached 9.15.36 NMAC. Transporter: CD Permitted Surface Waste Manage Name and Facility Permit #: R 360 Address of Facility: G601 Ho	Toma Hawk Track #23 Rty Takin Basin Lte Nm 2 - 06
GENERATOR 19.15.36.15 GENERATOR 19.15.36.15 GENERATOR 19.15.36.15 generative samples of the oil field was ave been found to conform to the specifither representative samples are attached 9.15.36 NMAC. Transporter: CD Permitted Surface Waste Manage Name and Facility Permit #: R 360 Address of Facility: G601 Ho	Toma Hawk Track #23 Rty Takin Basin Lte Nm 2 - 06
GENERATOR 19.15.36.15 GENERATOR 19.15.36.15 GENERATOR 19.15.36.15 peresentative samples of the oil field was lave been found to conform to the specific of the representative samples are attached 9.15.36 NMAC. Transporter: CD Permitted Surface Waste Manage Name and Facility Permit #: R 360 Address of Facility: G601 Ho Method of Treatment and/or Disposal:	waste Analysis Process Knowledge Other (Provide description in Box 4) WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS do hereby certify that dester have been subjected to the paint filter test and tested for chloride content and that the samples file requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The results determined to demonstrate the above-described waste conform to the requirements of Section 15 of Toma HAWK Track #233 REY TARIN ment Facility Perman Basin LLC NM12-06 Basin LLC NM12-06 Basin LLC NM12-06
GENERATOR 19.15.36.15 GENERATOR 19.15.36.15 GENERATOR 19.15.36.15 peresentative samples of the oil field was have been found to conform to the specific of the representative samples are attached 19.15.36 NMAC. Transporter: CD Permitted Surface Waste Manage Name and Facility Permit #: R 360 Address of Facility: G601 Ho Method of Treatment and/or Disposal:	WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS do hereby certify that resentative for sate have been subjected to the paint filter test and tested for chloride content and that the samples file requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The results d to demonstrate the above-described waste conform to the requirements of Section 15 of Toma Hawk Track #233 Rey Takin ment Facility Perman Basin Lie Nim 2-06 bbs Highway Garlsbas, Nm 88220 section Treating Plant Landfarm K Landfill Other
the appropriate items) MSDS Information	waste Analysis Process Knowledge Other (Provide description in Box 4) WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS resentative for
Transporter: CD Permitted Surface Waste Manage Name and Facility Permit #: R 360 Address of Facility: G601 Ho Method of Treatment and/or Disposal: Evaporation Inje RCRA Haz GENERATOR 19.15.36.15 Representative samples of the oil field wa pare been found to conform to the specific of the representative samples are attached as the	waste Analysis Process Knowledge Other (Provide description in Box 4) WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS resentative for
the appropriate items) MSDS Information	WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS resentative for

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

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

RAMW23 | Form C-138 Revised August 1, 2011

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE	
1. Generator Name and Address:	
RAM ENERGY LLC 5100 E. Skelly Drive Suite 600 Tulsa, OK THIS	5
2. Originating Site:	
WDQSU SAtellite 3	
3. Location of Material (Street Address, City, State or ULSTR):	
Jol Nm N 32, 17222 W103: 09222 API # 30-025-30130 4. Source and Description of Waste:	
4. Source and Description of Waste:	
4. Source and Description of Waste: probuces water and cruse oil impactes soil	
Estimated Volume yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/	obls
GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS	
representative or authorized agent for KAM Energy LL do nere	099
certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 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 no exempt waste. **Operator Use Only: Waste Acceptance Frequency Monthly Weekly Per Load	n-
☐ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 26. subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Cothe appropriate items)	3
☐ 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	
, representative for do hereby certify that	_ /
epresentative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the samples	oles
have been found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The result of the representative samples are attached to demonstrate the above-described waste conform to the requirements of Section 15 of	ts
9.15.36 NMAC.	
. Transporter:	
Transporter: M- mata Trucking TomAHAW + Truck #233 REY TARIN CD Permitted Surface Waste Management Facility Resign Basin LLC NM1-06	
CD Permitted Surface Waste Management Facility	
All and Provide Demokal IV ALCO VECTORIAN	
Address of Facility: 6601 Hobbs Highway Enclobed, Nm 98220	
Address of Facility: GUOT 178 989	
Method of Treatment and/or Disposal:	
☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfarm 🖒 Landfill ☐ Other	
ste Acceptance Status:	
APPROVED DENIED (Must Be Maintained As Permanent Record	
INT NAME: DATE: DA	
NATURE: TELEPHONE NO.:	
Surface Waste Management Facility Authorized Agent	



 Customer:
 ROSE ROCK ENVIRONMENTAL Ticket #:
 700-1285079

 Customer #:
 CRI5103
 Bid #:
 06UJ9A000J7T

 Ordered by:
 JOHN AUSLEY
 Date:
 3/18/2022

 AFE #:
 Generator:
 RAM ENERGY LLC

PO #: Generator #:

Manifest #: RAMW231 Well Ser. #: 30130
Manif. Date: 3/18/2022 Well Name: WEST DOLLARHIDE QUEEN:

Hauler: M Mata Trucking LLC Well #: 091

Driver REY Field: Truck# 223 Field #:

 Card #
 Rig:
 NON-DRILLING

 Job Ref #
 County
 LEA (NM)

Facility: CRI

Product / Service Quantity Units

Contaminated Soil (RCRA Exempt) 20.00 yards

Generator Certification Statement of Waste Status

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste 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 above)

Driver/ Agent Signature	R360 Representative Signature	VI.
Customer Approval		

THIS IS NOT AN INVOICE!

Approved By:	Date:

t6UJ9A01MYZO 3/18/2022 9:19:49AM

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources Ramulal Form C-138 Revised August 1, 2011

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

DEOUEST FOR APPRO	VAL TO ACCEPT SOLID WASTE
KEQUEDI I OZI Z	
1. Generator Name and Address:	1 Noise Suite 600 Tulsa, OK 74135
RAM ENERGY LLC 5100 5.	Skelly Drive Suite 600 Tulsa, OK 74135
2. Originating Site:	
WDRSU SAtellite 3	
t a council Address City. State of U	LSTR):
3. Location of Material (Street Address, Co.), Source and Description of Waste:	9222 API #30-025-30130
Jal Nm N3dillala William	Total Coll
4. Source and Description of Waste:	11 impactes
propuled marie	
	yd³/bbls
And Abble Known Volume	(to be entered by the operator at the end of the haul) yd³/bbls ATION STATEMENT OF WASTE STATUS
Estimated Volume 20 yd³/bbls Known Volume 5. GENERATOR CERTIFICATION (1995)	ATION STATEMENT OF WASTE STATES do hereby
5. representative or author	do hereby dized agent for Rem Energy LLS do hereby lized agent for Rem Energy LLS do hereby overy Act (RCRA) and the US Environmental Protection Agency's July 1988 ock the appropriate classification)
the that according to the Resource Conservation and Reco	a de accominate classification)
regulatory determination, the above	design operations and are not mixed with hon-
DCB A Evernot: Oil field wastes generated from oil	and gas exploiting
evenunt wagte Uperator	atanderde for waste nazardous o
RCRA Non-Exempt: Oil field waste which is non-h	nice frequency. Established the minimum standards for waste hazardous by azardous that does not exceed the minimum standards for waste hazardous by 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, a stateched to demonstrate the above-described waste is non-hazardous. (Check that the contract of the contract o
characteristics established in RCRA regulations, 40 Ct.	2 261.21-261.24, or listed hazardous waste as defined in 40 cd (c) particular attached to demonstrate the above-described waste is non-hazardous. (Check attached to demonstrate the above-described waste is non-hazardous.)
subpart D, as amended. The following the appropriate items)	(No. of the description in Box 4)
TILegte Angly	ysis DProcess Knowledge
GENERATOR 19.15.36.15 WASTE 126.22	do hereby certify that
1, 11 C. 11 - weste have been subject	cled to the paint with a second of the results
representative samples of the oil field waste have been representative samples of the	cted to the paint filter test and tested for chloride content and that characteristics are the paint filter test and tested for chloride content and that characteristics are the paint of the requirements of Section 15 of above-described waste conform to the requirements of Section 15 of
of the representative samples are attached to demonstrate the	licable to landfarms pursuant to Section 13 of 19:10.30 that the landfarms pursuant to Section 13 of 1
19 15 36 NMAC.	
5. Transporter:	to Medling Garcia #151
m- mata Trucking 11000	1 Con Mar 1 De se 17
OCD Permitted Surface Waste Management Facility	Ansin LLC NMI-06
OCD Permitted Surface Waste Management Facility Name and Facility Permit #: R360 Permitant Address of Facility: G601 Hobbs Highw	Nm 99220
Clay Hobbs High	iny carls bad it
Address of Facility: GGGT 110	
☐ Evaporation ☐ Injection ☐ Treating	g Plant 🔲 Landfarm 🖔 Landfill 🔲 Other
	DENIED (Must Be Maintained As Permanent Record)
Waste Acceptance Status: . APPROVED	Commercial exceptions Williams (1997) The Property of the Commercial Commerci
	TITLE:
PRINT NAME:	TELEPHONE NO.:
SIGNATURE: Parility Authorized Agen	LEPELIONE MON THE PROPERTY OF A SPECIAL STATES AND ASSESSMENT OF THE PROPERTY
SIGNATURE: Surface Waste Management Facility Authorized Agen	E CC



Customer: ROSE ROCK ENVIRONMENTAL Ticket #: Customer #: CRI5103

700-1285082 O6UJ9A000J7T Bid #: 3/18/2022 Date:

Ordered by: JOHN AUSLEY

RAM ENERGY LLC Generator: Generator #:

PO #: Manifest #: RAMW232

30130 Well Ser. #: WEST DOLLARHIDE QUEEN :

Manif. Date: 3/18/2022 M MATA TRUCKING, LLC. Hauler: ROBERTTO

151

AFE #:

Driver

Truck #

Card#

Job Ref#

Well Name:

091

Well #: Field:

Field #:

NON-DRILLING Rig: LEA (NM) County

Facility: CRI

Product / Service

Quantity Units

Contaminated Soil (RCRA Exempt)

20.00 yards

Generator Certification Statement of Waste Status

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wa 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 above)

Driver/ Agent Signature

R360 Representative Signature

Customer Approval

THIS IS NOT AN INVOICE!

Date: Approved By: ___

t6UJ9A01MYZR

3/18/2022 9:23:03AN



Customer: ROSE ROCK ENVIRONMENTAL Ticket #:

700-1285083 O6UJ9A000J7T

Customer #: CRI5103 Ordered by: JOHN AUSLEY

Date: Generator:

3/18/2022 RAM ENERGY LLC

AFE #: PO #:

Manifest #: RAMW233

Generator #: Well Ser. #: Well Name:

30130 WEST DOLLARHIDE QUEEN:

Manif. Date: 3/18/2022 Hauler:

M Mata Trucking LLC Well #: ALEX

091

Field:

Field #:

NON-DRILLING

Truck # Card # Job Ref#

Driver

Rig: County

LEA (NM)

Facility: CRI

Product / Service

Quantity Units

Contaminated Soil (RCRA Exempt)

20.00 yards

Generator Certification Statement of Waste Status

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste 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 above)

Driver/ Agent Signature	R360 Representative Signature
Customer Approval	

THIS IS NOT AN INVOICE!

Approved By:	Date:

t6UJ9A01MYZS

3/18/2022 9:24:06AM

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources RAMU233 Form C-138 Revised August 1, 2011

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

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1 Generator Name and Address:
Ram Energy LLC 5100 E. Skelly Drive Suite 600 Tulsa, OK 74135
2. Originating Site:
WDQSU SAtellite 3
City State or ULSTR):
3. Location of Material (Street Address, City, State of Section 2)
Jal Nm N 32-17222 W 103.09222 AP # 30-025-30130 4. Source and Description of Waste: propulse water and cruse oil impostes soil
Estimated Volume ZD yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bbls 5. GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS 6. Jaho August Jaho
certify that according to 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 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) HASDS Information D RCRA Hazardous Waste Analysis Process Knowledge D Other (Provide description in Box 4)
GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS
do hereby certify that I, representative for do hereby certify that I, 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: 4-6/3/27 # 12
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
OCD Permitted Surface Waste Management Facility
Name and Facility Permit #: R360 Permit Basin LLC NMI-06
Address of Facility: 6601 Hobbs Highway
Method of Treatment and/or Disposal: Method of Treatment and/or Disposal: Landfarm Landfarm Landfarm Other Landfarm L
☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfarm ☐ Landfill ☐ Other
Vaste Acceptance Status: DENIED (Must Be Maintained As Permanent Record) PRINT NAME: DATE: DATE
TELEPHONE NO.:
SIGNATURE: Surface Waste Management Facility Authorized Agent

District.I 1625 N. French Dr., Hobbs, NM 88240 1623 N. French Dr., Hodds, 188210 District III 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources RAMW 234 Form C-138 Revised August 1, 2011

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

	REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1.	
•	Generator Name and Address: RAM ENERGY LLC 5100 F. SKELLY Drive Suite 600 TUISA, OK 74135
	Kam Energy LLC Blood
2.	Originating sites
	WDASU SATELlite 3
3.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1	102 00012 ADITE 30-025-30130
Vo	I Am A Sal Jack
4.	Source and Description of Waste: probuces water and cruse oil impactes soil
	bropaceo
	mated Volume 20 yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bbls GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS do hereby
Est	mated Volume 2D yd³/bbls Known Volume (to be entered by the operator at the end of the many) GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS TO STATE A STATUS do hereby representative or authorized agent for Ram Engage 2 LLC do hereby representative or authorized agent for Ram Engage 2 LLC do hereby
5.	GENERATOR CERTIFICATION STATE RAW EDGGY LLC do hereby
I.	Selva (DCRA) and the US Environmental Processor Selvar (DCRA) and the US Environmental Processor Selvar
cert	mated Volume 20 yd³/bbls Known Volume (to be entered by the STATUS GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS do hereby representative or authorized agent for Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 if that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 is the above described waste is: (Check the appropriate classification)
reg	matory determination, and are not mixed with non-
	ARCRA Exempt: Oil field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste. 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
	exempt waste. Operation controlled for waste hazardous of
	RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards in 40 CFR, part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261.
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	subpart D, as amenaeu. The following is Box 4)
	the appropriate items) MSDS Information RCRA Hazardous Waste Analysis Process Knowledge Other (Provide description in Box 4)
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	MSDS Information RCRA Hazardous waste Analysis GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS do hereby certify that
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hay	resentative samples of the on ficto waste through the second requirements applicable to landfarms pursuant to Section 13 of 13.13.55 of Section 15 of Sectio
oft	he representative samples are anaested to the sample sampl
19.	15.36 NBAG.
5.	Transporter:
	m- mata Trucking Opal Golf
CI	Transporter: M- make Trucking Permitted Surface Waste Management Facility ame and Facility Permit #: R360 Permian Basin LLC NMI-06 Transporter: Michael Management Facility Michael Mana
	ame and Facility Permit #: R360 Permitan Bossa Carlsbap, Nm 88220 ddress of Facility: 6601 Hobbs Hishway Carlsbap, Nm 88220
r	alle alle Taring Taring Tarisbas, Nm 8822
A	ddress of Facility: GGO1 146967
M	
Var	te Acceptance Status: DENIED (Must Be Maintained As Permanent Record)
	te Acceptance Sutus. APPROVED DATE:
-	
RI	NT NAME: TELEPHONE NO.:



700-1285078 ROSE ROCK ENVIRONMENTAL Ticket #: Customer: O6UJ9A000J7T Bid #: Customer #: CRI5103 3/18/2022 Date: Ordered by: JOHN AUSLEY RAM ENERGY LLC Generator:

AFE #: Generator #: PO #: Well Ser. #:

30130 RAMW234 Manifest #: WEST DOLLARHIDE QUEEN : Well Name: Manif. Date: 3/18/2022

Well #: M Mata Trucking LLC Hauler: Field: JONAHTAN Driver

Field #: Truck # NON-DRILLING Rig: Card # LEA (NM) County Job Ref#

Facility: CRI **Quantity Units** Product / Service

20.00 yards Contaminated Soil (RCRA Exempt)

Generator Certification Statement of Waste Status

I 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: X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wast 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 above)

Driver/ Agent Signature	R360 Representative Signature
Driver/ Agent Signature	
Customer Approval	

THIS IS NOT AN INVOICE!

	Deter	
A Dut	Date:	
Approved By:		

t6UJ9A01MYZH

3/18/2022 9:00:42AM

7:36

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III
1000 Rio Brazos Road, Azzec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

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

	REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1.	enerator Name and Address:
3	AM ENERGY LLC 5100 E. Skelly Drive Suite 600 Tulsa, OK 74133
	riginating Site:
57 - 3	
	WDASU SATELLITE 3
3.	ecation of Material (Street Address, City, State or ULSTR):
. 10	Nm N32. 17222 W103.09222 API #30-035-30130
4.	urce and Description of Waste:
	urce and Description of Waste:
	red Volume 20 yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bl
Estin	CENEDATOD CEDTIFICATION STATEMENT OF WASTESTATUS
5.	GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS on August , representative or authorized agent for Ram Energy LLC do hereby
, 3	hat according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 15
egul;	bry 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 nor
	mpt waste. Operator Use Only: Waste Acceptance Prequency Monthly Weekly Per Load
	RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous
	KCKA Non-Exempt: On field waste which is hori-hazardous than does not exceed the handland and the com-
- ol	rectaristics established in RCR A regulations, 40 CFR 261, 21-261, 24, or listed hazardous waste as defined in 40 CFR, part 201,
- ol	rectaristics established in RCR A regulations, 40 CFR 261, 21-261, 24, or listed hazardous waste as defined in 40 CFR, part 201,
cl	rectaristics established in RCR A regulations, 40 CFR 261, 21-261, 24, or listed hazardous waste as defined in 40 CFR, part 201,
cl su th	racteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 201, part D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Chappropriate items)
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B-BARRES L-BIQUID hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection and is (Check the appropriate classification). RCRA EXEMPT: Oil field wastes generated from oil and gas exploration and production operations and a load basis only) RCRA NON-EXEMPT: Oil field wastes which is non-hazardous that does not exceed the minimum standards for 261.21-261.24, or kized hazardous waste at defined by AD CFR, part 261, subpart D, as a hazardous is stached. (Check the appropriate learns as provided) MSOS Information RCRA Hazardous Waste Analysis Entergency non-hazardous, non-oilfield waste that has been ordered by the Department determination and a description of the waste must accompany this form) PROPERTY NON-OILFELD: TRANSPORTER Print Name Recol Hubbs Nev US 62/180 Mile Marker 66 Carbbud, NM 88220 NORM READINGS TAKEN (Circle One) NO TANK BOTTOMS Feet Inches	E MANIFEST Company Man Contact Informat Name Phone No.
Parmit/NRC No Lease Well Name & No.	NO. 500504
Lesia/Well Marke & No. Lesia/Well Marke & No. Lesia/Well Marke & No. Country APT No. APT	562531
Name & Vo. County	No. of the last of
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PARTITY B-BARTES L-BQUID	Gathering Line Water/Waste (Injectable)
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TRANSPORTER Priver's Name Print Name Phone No. Truck No. Interpretable showe named material(s) was/were picked up at the Generator's site listed above and delivered with Sembler DATE TRUCK TIME STAMP DISPOSAL FACILITY OUT: E Name/ mit No. Halfway Facility / NM1-006 E 601 Hubbs Hwy US 62/180 Mile Marker 66 Carbbad, NM 88220 NORM READINGS TAXEN? (Circle One) PASS THE PAINT FRITER TEST? (Circle One) Feet Inches Gauge Gauge Gauge Gauge	MONTON
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State of New Mexico Energy Minerals and Natural Resources Ramw236 Form C-138 Revised August 1, 2011

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

	REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1.	Generator Name and Address:
	RAM Energy LLC 5100 E. Skelly Drive Suite 600 Tulsa, OK 74135
2.	Originating Site:
	WORSY SATellite 3
3.	Location of Material (Street Address, City, State or ULSTR):
1	1 Am N3217222 W103.09222 Apr # 30 - 025-30130
74	propulso water and cruce oil impacted soil
	proporting and any
	Annual Market and an area of the second of t
Est	imated Volume yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bbls GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS
3500	Sohn Auslay, , representative or authorized agent for RAM Energy LLC do hereby
cert	ify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 alatory 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
	☐ 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
1	
of th	prepresentative for
5.	Transporter:
	m- mate Touring TOMANAWE Trut # 223 KEY TORD
OCD	Permitted Surface Waste Management Facility
Na	me and Facility Permit #: R360 Permits Bosin La
Ad	idress of Facility: 6601 Hobbs Highway Carlsbap, Nm 88220
Mo	rthod of Treatment and/or Disposal:
	☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfarm 🖔 Landfill ☐ Other
Vast	Acceptance Status:
	☐ APPROVED ☐ DENIED (Must Be Maintained As Permanent Record)
RIN	T NAME: DATE;
IGN	ATURE: TELEPHONE NO.:

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District IV 1220 S. St. Francis Dr., Senta Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

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

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All non-exempt EAP waste most	be analyted and be below the threshold in		
Exempt Other			om Non-Exempt Waste List on back
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NTITY	8 - BARRELS	L-Liquip	Y - YARDS E - EACH
MSOS Information EMERICANO MONACH FEILD: Emergency Inco-hazradous, or	on of the waste must accompany this furn	DATE	Other (Provide Description Below) of Public Safety (the order, documentation of non-hazardous waste
rby certify that the above named material(s) was/were picke	d up at the Generator's site listed above a	nd delivered withou	ut incident to the disposal facility listed below:
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TRUCK TIME STAMP	DISPOSAL FA	CILITY	RECEIVING AREA
OUT:			Name/No. 2-8
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it No. Nathway Facility / NM1-006		Phone No.	575-393-1079
6601 Hobbs Hwy US 62/180 Mile Marker 65 Car	ished, NM 88220		
The state of the s	- 60	Aurope Strategy	and the international state of the state of
NORM READINGS TAKEN? (Circle One) YES			ng > 50 micro roentgens? (circle one) YES NO
PASS THE PAINT FILTER TEST? (Circle One)	The second second	NO	
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Feet	Inches		
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ereby certify that the above load material has been (circle o	NE): ACCEPTED DENIED	A denied, why?	No.
and the same of th	18/77	XIII	
NAME (FISH)	ion.	TITLE	
0000 N 1000 N			SIGNICIAL

State of New Mexico Energy Minerals and Natural Resources

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

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1. Generator Name and Address:
Ram Energy LLC 5100 E. Skelly Drive Suite 600 Tulsa, OK 74135
2. Originating Site:
WDQSU Sptellite 3
3. Location of Material (Street Address, City, State or ULSTR):
61 1m 132 1722 / 1103 09222 API # 30-025-30130
Jol Nm N32, 17222 W103.09222 API #30-025-30130 4. Source and Description of Waste:
propuled mater and crude oil impacted soil
and production and the second
Estimated Volume 20 yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bbls
5. GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS
I, John Avely, representative or authorized agent for RAM Energy LLC do hereby
certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1983 regulatory determination, the above described waste is: (Check the appropriate classification)
A-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 b
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
t, representative for 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.
Hex longer HI
CD Permitted Surface Waste Management Facility
Name and Facility Permit #: R360 Perminan Basin LLC Nm 1-06
Name and Facility Permit #: 1C 560
Address of Facility: 6601 Hobbs Highway Enrishas, Nm 98220
Method of Treatment and/or Disposal:
☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfarm 🖾 Landfill ☐ Other
ste Acceptance Status:
☐ APPROVED ☐ DENIED (Must Be Maintained As Permanent Record)
INT NAME: DATE:
In the province of the Control of th
TELEPHONE NO.:

State of New Mexico Energy Minerals and Natural Resources

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

1			REC	QUEST	FOR A	PPF	ROVAL T	O ACC	EPT SC	LID '	WASTE	
1. Ger	nerato	r Name	and Ad	ldress:								
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2. Or	iginati	ng Site:										
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		rface Was	te Manage	ement Facility	Authorized A	gent			3,115 (11,15)	1 (4 1 (4 1))	PERCHAPAGES	

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eeby certify that according to	the Resource Conser	vation and Recover	ry Act (RCRA) and the US Envi	ronmental Protection As	gency's July 1988 regulatory de	termination, the abo	ve described waste
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District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources RAMW240

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

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1. Generator Name and Address:
RAM ENERGY LLC 5100 E. Skelly Drive Suite 600 TUBA, OK THI
2. Originating Site:
WDRSU SATEllite 3
3. Location of Material (Street Address, City, State or ULSTR):
Jaj NM N32-17222 W103.09222 API#30-025-30130
produced water and cruce oil impacted soil
25-0009-011: h-15-000-010:
Estimated Volume yd3/bbls Known Volume (to be entered by the operator at the end of the haul) yd3
5. GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS
I John Rushing representative or authorized agent for Ram Energy LLS do her certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July
regulatory determination, the above described waste is: (Check the appropriate classification)
ARCRA Exempt: Oil field wastes generated from oil and gas exploration and production operations and are not mixed with
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 hazard
characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 26 subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous.
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, representative for 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 sam
have been found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The rest 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:
moment of the transfer of the South D
CD Permitted Surface Waste Management Facility
Name and Facility Permit #: R360 Permish Bosin LLC NM 1-06
Address of Facility: 6601 Hobbs Hishway Carlsban, Nm 88220
Address of Facility: G601 110 663 714 4147
Method of Treatment and/or Disposal:
☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfurm 🖔 Landfill ☐ Other
aste Acceptance Status:
☐ APPROVED ☐ DENIED (Must Be Maintained As Permanent Record
RINT NAME: TITLE: DATE:
GNATURE: TELEPHONE NO.: TELEPHONE NO.:
Surface Waste Management Facility Authorized Agent

		(PLEASE PRINT)	Name_ Phone No.	
		GENERATOR	The second second second	
7. 7.			NO.	558225
erator No. 5000, Injury		Permit/RRC No.		
erators Name		Lease/Well Name & No.	MEDELLE	teller 3
tress Fan Er	NA JANI			
- 1	18534	Country		
The street of		API No.		
r, State, Zip		Rig Name & No.		
ine No.		AFE/PO No.		
EXEMPT L&P	Waste/Service Identificatio	n and Amount (slice volume pest to w	aste type in barrets or cubic yard	(1)
Based Muds	WON-WHECTABLE WATER		INJECTABLE WATERS	
Rased Cuttings	Washout Water (Non-Inje-		Washout Water (Injectable)	
rter Based Muds Her Based Cyttings	Completion Fluid/Flow bar Froduced Water (Noo-Inje		Completion Fluid/Flow back (Inject Produced Water (Injectable)	20161
iduced Formation Solids	Gathering Line Water/War		Gathering Line Water/Waste Unjec	table)
nk Bottoms	INTERNAL USE DRICE.	THE RESERVE OF THE PARTY OF THE	CITAL IN EXECUTION WASTES from and pr	relations process of the water
P Contaminated Soil	Truck Washout (exempt w	nute)		
6 Plant Waite	T. management	ET SHIPPERS ET		personal services
STE GENERATION PROCESS:	DRILLING	COMPLETION	PRODUCTION	GATHERING LINES
		PT 6&P Westle/Service Intermittation and Ame		
The second secon	worth must be instruct and	he halow the threshold limits for toxicity (70)	LPS, Springbilly, Germanishy and Asset	VPA.
-Exempt Other		*please select fro	om Non-Exempt Waste List on back	
- A -	W. Arreit	and the second	6	-274720
ANTITY 20	D + BARR	ELS L-UQUID	Y-YARDS	E - EACH
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State of New Mexico Energy Minerals and Natural Resources

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

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1. Generator Name and Address:
RAM ENERGY LLC 5100 E. Skelly Drive Suite 600 Tulsa, OK 74135
2. Originating Site:
WDQSU SAtellite 3
3. Location of Material (Street Address, City, State or ULSTR):
Vol Nm N32,17222 W103,09222 API#30-025-30130
4. Source and Description of Waste:
4. Source and Description of Waste: probuces water and cruse oil impactes soil
BARABBACTE IN
Estimated Volume volume (to be entered by the operator at the end of the haul) yd³/bb
5. GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS
I. John Avaley, representative or authorized agent for RAM Energy LLS do hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 194
regulatory determination, the above described waste is: (Check the appropriate classification)
ARCRA 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
RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous
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. (Che
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
, representative for 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 sample
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 9.15.36 NMAC.
. Transporter:
TAN WEST COLLEGE
CD Permitted Surface Waste Management Facility
Name and Facility Permit #: R360 Permian Basin LLC NM1-06
Name and racinty Perimit #: 12 300
Address of Facility: 6601 Hobbs Highway Carlsbab, Nm 98220
Method of Treatment and/or Disposal:
☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfarm ☐ Landfill ☐ Other
ste Acceptance Status:
☐ APPROVED ☐ DENIED (Must Be Maintained As Permanent Record)
NT NAME: DATE:
NATURE: TELEPHONE NO.:
C. C. W. M. P. W. A. M. J. J. A. S.

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eby certify that according to to is JCheck the appropriate class		vation and Recover	y Act (RCRA) and the US	Environmental Prote	ction Age	mcy's July 1988 re	gulatory deter	mination, the	above described waste
PCRA EXEMPT	Oil field wastes ge	merated from oil an						C tuesday accomp	
T. Lebour Parroune (to gas exproration and p	roduction operations	and are:	not mixed with no	n-exempt.wast	tir (H350 Acce	rpts certifications on a pe
	lead basis only)								
RCRA NON-EXEMPT:	Oil field waste wh	ich is non-hazardou	is that does not exceed	the minimum standar	ds for wa	ste hazardous by	Characteristics	established i	n RCRA regulations, 40 C
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District I 1625 N. French Dr., Hobbs, NM 88240 District II B11 S. First St., Artesia, NM 88210 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

RAMWa42 Form C-138 Revised August 1, 2011

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

	REQUEST	FOR APPR	ROVAL T	OACC	EPT SO	LID V	VASTE	
1. Generator Name	and Address:							
Ram En.	ersy LLC	5100 E.	Skelly	Drive	Suite	600	TUBA, OK	74135
2. Originating Site			for					
WDRSU	Satellite	3						
3. Location of Mat	erial (Street Addre	ss, City, State or	ULSTR):					
1	122 1222	1 1102 4412	2 00/4	+30 0	6.30130			
4. Source and Desc								
propules	ripuon or wasie:	to crube	oil impe	astes	spil			
1.0000000000000000000000000000000000000								
								222
Estimated Volume	20 wt / bbls	Known Volum	se (to be entere	ed by the on	erator at the	end of ti	he hand)	vd ³ /bbls
5. 32	GENERA	FOR CERTIFIC	CATION STA	TEMENT	OF WASTE	STAT	US	6
I, John Avoley,	GENERA	sentative or author	orized agent for	RAM	Enen	DY L	LE	do hereby
certify that according a	to the Resource Cons	servation and Rec	covery Act (RC	CRA) and the	e US Enviro	nmental	Protection Agend	cy's July 1988
regulatory determination								
←RCRA Exemp exempt waste.	ot: Oil field wastes g Operator Use Onl							ed with non-
	xempt: Oil field was	POLY CONTRACTOR STORMS		A STATE OF THE PARTY OF THE PAR			13 15 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	s herendone h
	blished in RCRA re							
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the appropriate iter	ns)							
☐ MSDS Information	☐ RCRA Hazard	ious Waste Analy	ysis Proc	ess Knowle	dge □ Oti	her (Prov	vide description in	Box 4)
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ave been found to conf of the representative san								
9.15.36 NMAC.	upica nie anacijeu te	COLIFCIANT NO THE	HUO FC GCGCHO	ea masie ee	inorm to the	requires	monto of Decelon 1	
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D Permitted Surface	Trucking Warrant	at Pacifity	7/	01-	/			
Name and Facility Per	waste wanagemen	Promises B	osin LLC	Nm:	1-06			
Name and Facility Per	mit #: 1C 560				00	222		
Address of Facility:	5601 Hobb	s Highwi	ny carl	s bap,	M. 10.0			
Method of Treatment a	nd/or Disposal:							
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aran an Hundrich	stion Injection	1 reaning i	Punt L La	indiarm 2	X Landiiii	По	ther	
ste Acceptance Status		PPROVED		□ DENI	FD /Most B	a Mainta	ined As Pennane	nt Record)
1	S. N. SCHOOL STATE	SECURE W.		Organization	BASILLE TO	ST STEELING	2/1	OTO
NT NAME:	well I	IDVITOY	TITLE:	tol		-1709	DATE:	8100
NATURE:		/	TELEPH	IONE NO.:	1993/00/1		CENTEL SI	
	Me Management Facility	Authorized Agent				1111111	NAME OF TAXABLE PARTY.	

RAMW243

District I 1625 N. French De., Hobbs, NM 88240 District III 811 S. Frant St., Artesia, NM 88210 District III 1000 Rio Brazzo Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

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

_	REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1. G	enerator Name and Address:
R	Am Energy LLC 5100 E. Skelly Drive Suite 600 TUBA, OK 74135
	riginating Site:
	WDRSU Satellite 3
101	ocation of Material (Street Address, City, State or ULSTR):
4. Sc	NM N 32 17222 W103. 09222 API #30-025-30130
	probuced maker and crude oil implacted soil
.1	505 (18 11) (17 n - 18 m) (18 1 18 1 18 1 18 1 18 1 18 1 18 1 18
Vetime	ted Volume 20 yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bbls
5.	GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS
1 20	on Avely, , representative or authorized agent for Ram Energy LLS do hereby
certify	that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988
-	ory 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- mpt waste. Operator Use Only. Waste Acceptance Prequency. \(\subsection Monthly \subsection Weekly \subsection Per Load\)
	RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by
	racteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261,
	part D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check appropriate items)
	DS Information ☐ RCRA Hazardous Waste Analysis ☐ Process Knowledge ☐ Other (Provide description in Box 4)
2 100000	
225	GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS
	, representative for
	n found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The results
	presentative samples are attached to demonstrate the above-described waste conform to the requirements of Section 15 of
COLUMN TO SE	NMAC,
Tran	isporter:
770	- mata Trucking TomAHAWK Truck # 223 REY TARIA
D Peri	nitted Surface Waste Management Facility
Name a	nd Facility Permit #: R360 Permin Bosin LLC NM1-06
Address	of Facility: 6601 Hobbs Highway Carlsbab, Nm 88220
	of Treatment and/or Disposal:
	☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfarm 🕅 Landfill ☐ Other
ste Acc	eptance Status:
	APPROVED DENIED (Must Be Maintained As Permanent Record)
NT NA	ME CALL DON TO YOTTLE: LOLL DATE: 2180
NATUE	100 0 11119
MAIUE	C. A. Washington Brother Authorized Acres

7369	(PLEAS	E PRINT)	Name	
		0.1700	Phone No	
	GENE	RATOR	No. 56	32546
perator No.	CV	Permit/RRC No. Lease/Well	L. VINOS LI	CAL
perators Name	OC k	Name & No.	WIDON	
ddress		County	-	
and the same and		API No.		
ty, State, Zip hone No.		AFE/PO No.		
22,000,000	Vaste/Service Identification and Amount	(place volume next to w	ante type in barrels or cubic yards)	
il Based Mods	NON-BUECTABLE WATERS		PRINCIPALITY WATERS	
H Based Cuttings Vator Based Muds	Washout Water (Non-Injectable) Completion Fluid/Flow back (Non-Injectable)	nf	Washout Water (injectable) Completion Fluid/Flow back (injectable)	
Vater Based Cuttings reduced Formation Solids	Produced Water (Non-Injectable) Gathering Line Water/Waste (Non-Injectab		Produced Water (Injectable) Gathering Line Water/Waste (Injectable)	
ank Bottoms	HITERNAL USE ONLY		OTHER EXCLUST WASTES that and green be-	principal of the weeks
&P Contaminated Soil as Plant Waste	Truck Washout (exempt waste)			
VASTE GENERATION PROCESS:	DRILLING COMP	PLETION	PRODUCTION GATH	ERING LINES
	MON-EXEMPLE AP WHITE/Se			
The second secon	waste must be analyzed and for below the tho	PRINCIPLE STATE OF THE		
on-Exempt Other		"prense select fro	om Nan-Exempt Waste List on back	
UANTITY	B-BARRELS	C+DQ010	Y-YARDS	E-EACH
I RORA NON-EXEMPT: Inad basis only RORA NON-EXEMPT: Oil field waste to 261.21-261.24.	which is non-hazardous that does not exceed the or listed hazardous waste as defined by 40 CFF tached. (Check the appropriate items as provide	ne minimum standards for w I, part 261, subpart D, as ame ed)	aste hazardous by characteristics established	in RCRA regulations, 40 Cr
I ROA EXEMPT: Inad basis only I Inad basis only	which is non-hazardous that does not exceed the or listed hazardous waste as defined by 40 CFF tached. (Check the appropriate items as provided.)	the minimum standards for wi s, part 261, subpart D, as ame eld) snetysis	aste hazardous by characteristics establishes ended. The following documentation demon Other (Provide Description Below) f Public Safety (the order, documentation of	I in HCRA regulations, 40 Cr strating the waste as non-
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District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210

State of New Mexico Energy Minerals and Natural Resources

District III 1000 Rin Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

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

			REC	QUEST	FOR A	PPF	ROVAL T	OACC	EPT SC	LID'	WASTE		
1. (Generate	or Name	and Ad	dress:									
7	Ram	En.	ersy	LLC	5100	E.	Skelly	Drive	Suite	600	TUISA, O	K	74135
2. (Originat	ting Site											
	WO	250	594	rellite	3								
3. I						tate or	ULSTR):						
1			20.00	20 /	1107 0	222	ADI H	22-176	-30130	ř.			
4. 8	Source a	nd Desc	ription o	of Waste:	103.0	700	API#	21-160					
	dona	ب د د د	, wa	her ar	o cru	20	011 imp	astes	SOIL				
		. 8	ZD L	Sand Ishle	Vacuum	Volum	ne (to be enter	ad but the or	serator at th	a end of	the haul)	ES	vd3/bbl
5.	inted Vo.	rume 179	-	GENERA?	FOR CER	TIFIC	CATION ST	TEMENT	OF WAST	TE STA	TUS	raine	70.700
1 178	a bron 1924	J 25 14 4	- /	nennes	sentative o	r muttro	orized agent b	3T 1/1/47 44-37	1	E-12-74	the comment of the comment	32	do hereby
certify	v that acc	cording a	the Re	source Cons	servation a	nd Re	covery Act (R	.CRA) and t	he US Envi	ronment	al Protection A	genc	y's July 198
							eck the appro						
			t: Oil fi	eld wastes g	enerated f	rom oi	l and gas exp	loration and	production	operatio	ns and are not i	mixe	d with non-
	xempt w		-				tance Frequer						*******
Ę	RCRA	A Non-E	xempt: (oil field was	ste which i	s non-	hazardous tha	t does not e	xceed the n	ninimum	standards for w defined in 40 (rasto	hazardous l
ch	Maracteru Mourt D	stics esta	iblished i	n KCKA re	document	ation i	s attached to	demonstrate	the above-	describe	d waste is non-l	iazar	dous. (Che
	e approp			e mile mag				AUTO CONTRACTOR					
T MS	SDS Info	rmation	□ R	CRA Hazaro	ious Waste	e Anal	ysis ⊠Pro	cess Knowle	edge 🗆 🤇	Other (Pr	ovide descriptio	n in	Box 4)
							ST. David St. Commission of the Commission of th				LANDFARMS		
Ær.		the state of the state of	Sec. 10. 10. 10. 10.				CHEST CONTRACTOR STATES	ACCOUNT OF THE PARTY.	Or Manager and State of the Sta	ALCOHOL: UNKNOWN	do hereby certi		nt.
ennese	entative s	samples	of the oil	field waste	have been	subje	cted to the pa	int filter test	and tested	for chlor	ide content and	that	the sample
ave be	een foun	d to con	form to t	he specific r	requiremen	its app	licable to lan	lfarms purs	uant to Sect	ion 15 of	£19.15.36 NMA	AC.	The results
			mples are	attached to	demonstr	ate the	above-descri	bed waste c	onform to t	he requir	ements of Secti	an I	5 of
9,15.3	36 NMA	C											
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n	n- m	natar	Tru	Luing	Am	+1	iems Pos	+ 0	5	Ko	aplio 1	2	
D Pe	rmitted	Surface	Waste !	Manageme	nt Facility			e ston	4 46				
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ete A	cceptan				/								
200 200	ссерини	CC DIMES		1	APPROV	ED		☐ DEN	IED (Must	Be Main	tained As Penn	aner	nt Record)
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	V	Ly	0	1	1	V	m11.11.12.23		EUROPOTON	March Print		1	
NATI	URE:	10	acta Marsa	rement Pacifie	Authorized	Agent	TELEP	HONE NO.	- PRESS	93.55tri	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		

1309	(PLEASE)	-miner)	Name Phone No.	
	GENER	ATOR	NO	
erator No.		Permit/RRC No.	5	62548
12058 V	OCK	Lease/Well	HERDOCK	9
Practices Name V		Name & No. County	Proposition 211	
TX CIV	7	API No.		
y, State, Zip	A CONTRACTOR OF THE CONTRACTOR	Hig Name & No.		
one No.		AFE/PO No.		
EXEMPT EAP W	aste/Service Identification and Amount (pl	ace volume next to wa	iste type in barrels or cubic yards)	
Based Muds	MON-INTECTABLE WATERS		INJECTABLE WATERS	
Rased Cuttings ster Based Muds	Washout Water (Non-Injectable) Completion Fluid/Flow back (Non-Injectable)		Washout Water (Injectable) Completion Fluid/Flow back (Injectable)	
ter Based Cuttings	Produced Water (Non-Injectable)		Produced Water (Injectable)	
siduced Fermation Solids	Gathering Line Water/Waste (Non-Injectable) INTERNAL DEE CHILY		Gathering Line Water/Waste (Injectable) OTHER EXEMPT WASTED to a set general	an impact of the world.
P Contaminated Soil	Truck Washout (exempt waste)			
ASTE GENERATION PROCESS:	DRILLING COMPLE	now [7]	PRODUCTION TO GAS	CUEDING LINES
STE GENERATION PROCESS.	The state of the s			HERING LINES
All non-essence EAD	NON-EXEMPT KEP Waite/Lerve waste must be analyzed and be below the thresh			
-Exempt Other			or Non-Exempt Waste List on back	
ANTITY	N - BARRELS	1-110000	Y-YARDS	F F101
2000	-25.10% (Cont.)	L-HQUID	()()	E-EACH
wby certify that according to the Resource Conse is (Check the appropriate classification)	ryation and Recovery Act (RCRA) and the US Envi	ronmental Protection Age	inty's July 1968 regulatory determination,	the above described waste.
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State of New Mexico Energy Minerals and Natural Resources Form C-138 Revised August 1, 2011

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

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1. Generator Name and Address:
RAM Energy LLC 5100 E. Skelly Drive Suite 600 Tulsa, OK 74135
2. Originating Site:
WDRSU Satellite 3
3. Location of Material (Street Address, City, State or ULSTR):
Jaj um N32,1722 10103.09222 API#30-025-30130
4. Source and Description of Waste:
propulse water and cruce oil impastes soil
PARSON 2015 PARSON
Estimated Volume yd1/bbls Known Volume (to be entered by the operator at the end of the hauf) yd1/bbls
5. GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS
I, John Roslay, representative or authorized agent for Ram Energy LLC do hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 198
regulatory determination, the above described waste is: (Check the appropriate classification)
ARCRA 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 Month! Weekly Per Load
RCRA Non-Exempt: Oil field waste which is non-bazardous that does not exceed the minimum standards for waste hazardous b
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. (Checi 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
, representative for 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.
Transparter
Hallsporter.
m-mata Trucking hose to Meding Gording #151
Name and Facility Permit #: R360 Permits Basin LLC Nm 1-06
Name and Facility Permit #: K 560
Address of Facility: 6601 Hobbs Hishway Carlsbab, Nm 88220
Method of Treatment and/or Disposal:
☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfarm 🖔 Landfill ☐ Other
ste Acceptance Status:
APPROVED DENIED (Must Be Maintained As Permanent Record)
INT NAME (2004 MON) TOY TITLE: LOW DATE: 318181
INATURE: TELEPHONE NO.:

State of New Mexico Energy Minerals and Natural Resources

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

			REC	QUEST	FOR A	PPR	OVALI	O ACC	EPT SC)LID	WASTE	
1.	Generat	or Name	and Ad	dress:								
1	Ram	En.	-15Y	LLC	5100	E.	Skelly	Drive	Suite	600	TUISA, OK	74135
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	WD	254	SAT	rellite	3							
3.	Location	of Mate	erial (St	reet Addre	ss, City, S	ate or	ULSTR):					
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4. 5												
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		HW	CLPS COSTS	iii							SPARSES.	S-2011
	ated Vol	ume	20	yd3 / bbls	Known '	Volum	e (to be enter	ed by the op	erator at th	e end of	the haul)	yd³/bbls
5.		While form	1	GENERA'	OR CER	TIFIC	ATION STA	TEMENT	OF WAST	ESTAT	rus LLS	į.
	v that acc	ording a	o the Res	ource Cons	entative of ervation a	autho nd Rec	rized agent fo overv Act (R	CRA) and the	ne US Envi	ronments	al Protection Agend	_ do hereby cv's July 1988
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	ibpart D, e approp			e following	document	ation is	attached to	lemonstrate	the above-	described	waste is non-haza	rdous. (Check
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ave be	een found	to conf	orm to th	e specific r	equiremen	ts appl	icable to land	farms pursu	ant to Secti	on 15 of	19.15.36 NMAC.	The results
	epresenta 6 NMA(iples are	attached to	demonstra	te the	above-describ	ed waste co	nform to th	e require	ements of Section 1	5 of
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NT N	AME:	(1594 ·)					TITLE:	23.2	Market Market		DATE:	STATE STATE
NATL							TELEPI	IONE NO.:	LENGTH:			
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educed Formation Solids	Gathering Line Water/Waste (Non-Injecta INTERNAL USE ONLY	\$66)	Gathering Line Water/Waste (Injectable)	Name and Address of the Owner, where the Owner, while the
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ANTITY 7.5	B + BARRELS	£-uquio	Y-YARDS	E - EACH
wby certify that according to the Resource Conse	ryation and Recovery Act (RCRA) and the US	Environmental Protection A	gency's July 1988 regulatory determination.	the above described waste
is (Check the appropriate classification)				
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State of New Mexico Energy Minerals and Natural Resources Revised August 1, 2011

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

-	R	EQUEST	FOR AP	PRO	VAL T	O ACC	EPT SO	LID V	WASTE	
1. Genera	tor Name and	Address:								
Ram	Energ	Y LLC	5100	E. 6	Kelly	Drive	Suite	600	TUISA, OK	74135
2. Origin:	ating Site:									
wo	sasu Si	atellite	3							
3. Locatio	on of Material ((Street Addre	ss, City, Stat	e or UL	STR):					
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4. Source	nd Description	n of Waste:	01000	1000	K KI	111111		حاليات		
prot	and Describing	ater ar	no cruo	e 011	imp	cotes	5011			
	ess to Ben's								1714721777	1.07
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5.		GENERAT	OR CERTI	FICAT	ION STA	TEMENT	OF WAST	E STAT	US	3
I, John A	usley	/ repres	entative or a	uthorize	d agent fo	T XAX	Ene	100	-LC	
	termination, the							onmenta	I Protection Agend	cy s July 1988
								operation	ns and are not mix	ed with non-
exempt v		erator Use Onl								
RCR	A Non-Exempt	: Oil field was	te which is n	on-haza	rdous tha	does not ex	ceed the m	inimum s	standards for waste	e hazardous b
									defined in 40 CFR	
	priate items)	The following	documentan	on is au	ached to t	emonstrate	me above-c	escribed	waste is non-haza	rdous. (Checi
☐ MSDS Inf	ormation	RCRA Hazard	lous Waste A	nalvsis	[VProc	ess Knowle	dge □ O	ther (Pro	vide description in	Box 4)
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nave been four	nd to conform to	o the specific r	equirements:	applicab	le to land	farms pursu	ant to Secti	on 15 of	19.15.36 NMAC.	The results
or me represen 19.15.36 NMA		are attached to	demonstrate	the abo	ve-descrit	ed waste co	nform to th	e require	ments of Section 1	10 CI
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BICKA DELAMFT: load waste generated from oil and gas exploration and production operations and are not mixed with non-exempt waste (INSIO Accepts certifications on a priced basis only)						
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MSDS information RCIA Hazardous Waste Analysis Other (Provide Description Below)		34, or listed hazardous waste a	as defined by 40 CFR, part 261, subpart	t D, as amer	ided. The following documentation de-	constrating the waste as non-
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State of New Mexico Energy Minerals and Natural Resources

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

			REC	QUEST	FOR A	PPR	ROVAL T	OACC	EPT SC)LID	WASTE	
1. (Generato	ır Name	and Ad	dress:								
1	RAM	En.	-r54	LLC	5100	E.	Skelly	Drive	Suite	600	TUISA, OK	74135
		ing Site										
	WD.	254	594	tellite	3							
3. I	ocation	of Mat	erial (St	reet Addre	ss, City, S	ate or	ULSTR):					
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		120	Pappagan	2)1							121112122	5.007
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Ø	RCRA	Exemp									ns and are not mix	ed with non-
ex	empt wa	ste.	Opera	tor Use Oni	y: Waste	ccept	ance Frequer	icy [Mor	ithly 🔲 B	eekly [Per Load	
10.0	Committee of the Commit										standards for waste	
											defined in 40 CFR waste is non-haza	
the	approp	riate iten	ns)									
☐ MS	DS Info	mation	□ RC	CRA Hazaro	ious Waste	Analy	sis DPro	cess Knowle	dge 🗆 C	ther (Pro	ovide description in	Box 4)
	GE	NERAT	OR 19.	15.36.15 W	ASTE TE	STING	CERTIFIC	CATION ST	ATEMEN	TFOR	LANDFARMS	
10.43				, represe	entative for	學是	THE ST			11112	do hereby certify th	nat
											ide content and that 19.15.36 NMAC.	
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9.15.36	6 NMAC	1										
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Name a	and Faci	lity Peri	nit #: 12	360	Permin	1 3	asin LL	CKINI	1-06			
Addres	s of Fac	ility: (5601	Hobb	5 His	hwa	y con	Isbad,	Nm 8	8220		
Method	0200		nd/or Dis	5		9 1			V		30	
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ste Aco	ceptanc	e Status	: 8		APPROVE	D		☐ DENI	ED (Mnet 1	Re Maint	tained As Permane	nt Record)
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NT NA	ME:	A. P.	0 1049	Seistable	Section.		TITLE:			100	DATE:	17.50
NATU		6 11-		- P (4)	7. 10. 10. 10. 10.	OF A STATE OF THE	TELEP	HONE NO.:	TARRAS.			
	S	urface Wa	ste Manage	ement Facility	Authorized A	gent						

State of New Mexico Energy Minerals and Natural Resources

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

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE	
1. Generator Name and Address:	
RAM Energy LLC 5100 E. Skelly Drive Suite 600 Tulsa, OK 7413	5
2. Originating Site:	
WDRSU SATELLITE 3	
3. Location of Material (Street Address, City, State or ULSTR):	
Jal Jm N32,17222 W103,09222 API #30-025-30130	
4. Source and Description of Waste: propulses water and cruce oil imposted soil	
probaced water and	
Estimated Volume 20 yd3/bbls Known Volume (to be entered by the operator at the end of the haul) yd3/l	bls
5. GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS	
I, John Rosley, , representative or authorized agent for Ram Energy LLC do here	oy.
certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1 regulatory determination, the above described waste is: (Check the appropriate classification)	988
ARCRA Exempt: Oil field wastes generated from oil and gas exploration and production operations and are not mixed with no exempt waste. **Operator Use Only: Waste Acceptance Frequency Monthly Weekly Per Lond	n-
RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardou	is 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. (Cluber the appropriate items)	ieck
☐ MSDS Information ☐ RCRA Hazardous Waste Analysis ☐ Process Knowledge ☐ Other (Provide description in Box 4)	l li
CONTROL CONTROL OF THE CONTROL OF TH	i
GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS	
I,	les
have been found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The result	
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:	
M- mata Trucking hoberto Medina G. # 151	
CD Parmitted Surface Waste Management Facility	
Name and Facility Permit #: R360 Permian Basin LLC Nm 1-06	
Address of Facility: 6601 Hobbs Highway Carlsbap, Nm 98220	
Method of Treatment and/or Disposal:	
☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfarm 🖒 Landfill ☐ Other	
aste Acceptance Status:	
APPROVED DENIED (Must Be Maintained As Permanent Record)	į.
INT NAME: DATE:	
NATURE: TELEPHONE NO.:	
Surface Waste Management Pacility Authorized Agent	

100%	(PLE	EASE PRINT)	Name Phone No.	
	GEN	VERATOR	NO	
peratur No. POSC POO	_	Permit/RRC No.	Woosu Sate	8240
10.1	Devail	Lease/Well	WOOSU Sate	1 4 2
	The said	Name & No.	AADO-TI TOLE	I II
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ry, State, Zip		API No. Rig Isame & No.		
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PERMITTER	aste/Service Identification and Amou	3577.59(0)	THE PARTY OF THE PARTY OF THE PARTY.	
Based Muds	HON INDICABLE WATERS	ANY DOUGH PROPERTY OF	I ROBETABLE WATERS	
Resed Cuttings Jater Based Muds	Washout Water (Non-Injectable) Completion Fluid/Flow back (Non-Inject	abid.	Washout Water (Injectable)	
ater Based Cuttings	Produced Water (Non-Injectable)	aute)	Completion Fixed/Flow back [Injectable] Produced Water (Injectable)	
oduced Formation Solids nk Bottoms	Gathering Line Water/Waste (Non-Inject	table)	Gathering Line Water/Waste (Injectable)	
IF Contaminated Still	Truck Washout (exempt waste)		DUHER EXEMPT WASTES THE BUT PROPERTY OF	THE RESERVE OF THE SECOND SECO
IS Plant Waste				
ASTE GENERATION PROCESS:		MPLETION .		AING LINES
All term extensive SEC	NOTE EXTAPT EAR Wister, waste must be assistant and be below that	Viernies Identification and Ama threshold limits for toxicity LTC.	OUT.	
n-Exempt Other		The second second second second second	om Non-Exempt Waste List on back	
ANTITY 7)				
reby certify that according to the Resource Consc	II - BARRELS	t LIQUID	(_Y_YAROS	E-EACH
RCRA NON-EXEMPT Off field waste w 263.21-261.24, 4	hich is non-hazardous that does not exceed ir listed hazardous waste as defined by 40 C	d the minimum standards for w CFR, part 261, subpart D, as am	not mixed with non-exempt waste (R360 Acce vaste hazardous by characteristics established a ended. The following documentation demonstr	n RCKA regulations, 40 C
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RCRA NON-EXEMPT Oil field waste in 281.22-231.24, hazardous is att. MSOS Informati EMERGENCY NON-OIL/FILD: timergency non- determination a	thich is non-hazardous that does not exceed it listed hazardous waste as defined by 40 C sched. (Check the appropriate tiems as pro- se	d the minimum standards for w CFR, part 263, subpart D, as am- wided) e Analysis ordered by the Department of my this form)	vaste hazardous by characteristics established a ended. The following documentation demonstration of Other (Provide Description Relow) of Public Safety (the order, documentation of no	n RCRA regulations, 40 Cr rating the waste as non-
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RCRA NON-EXEMPT RCRA NON-EXEMPT Oil field waster 2812-2812-4, historidous is attained with the above named material(s) was separate para TRUCK TIME STAMP OUT: Name/ NEW 6601 Robbs Hay US 62/180 Mile M HORM READINGS TAXEN? (Circle One) PASS THE PAINT FILTER TEST? (Circle One) Feet Sauge Gouge	hich is non-hazardous that does not exceed or listed hazardous woste as defined by 40 clothed. (Check the appropriate tiems as provided.) RCNA Hazardous Waste hazardous waste that has been id a description of the waste must accompa TRAN Were picked up at the Generator's site lists DISPOSA ACCEPTED DESPOSA TANK Inches	d the minimum standards for w CFR, part 261, subpart D, as am wided) e Analysia o ordered by the Department o my this form) IARY SPORTER Driver's Name Print Name Phone No. Truck No. od above and delivered without AL FACILITY Phone No. If YES, was readin NO BOTTOMS	A Public Safety (the order, documentation demonstration of not seemed to the disposal facility instead below. A Public Safety (the order, documentation of not seemed to the disposal facility instead below. A RECEIVING AR Name/No. 575-393-1039 TOTAL TOTAL SAFETY (circle one) TOTAL SAFETY (circle one) YESTER Water W/BBIS Received BSEW Free Water	on RCRA regulations, 40 Conting the waste as non- on-hazardous waste Alechana (EEA

12.01

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District IV 1220 S. St. Francis Dr., Senta Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

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

RI	EQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1. Generator Name and	Address:
Ram Energy	Y LLC 5100 E. Skelly Drive Suite 600 Tuba, OK 74135
2. Originating Site:	
WORSU SE	Hellite 3
3. Location of Material (Street Address, City, State or ULSTR):
. L. 1 122	7222 4 1/02 09227 ABI# 20-225-30130
4. Source and Description	17222 W 103.09222 API#30-025-30130
propulag w	ater and crube oil impacted soil
1.00	
Estimated Volume 120	yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bbls
5	GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS
I John Austry	representative or authorized agent for Ram Energy LLS do hereby
retiny time accounting to the r	resource County and the record and factory and me on restriction a second a second and a second
	above described waste is: (Check the appropriate classification)
	field wastes generated from oil and gas exploration and production operations and are not mixed with non- rator 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 b
characteristics established	d 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 appropriate items)	The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check
	DODA VI
	RCRA Hazardous Waste Analysis Process Knowledge Other (Provide description in Box 4)
THE RESERVE OF THE PROPERTY OF	9.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS
	, representative for do hereby certify that
	oil field waste have been subjected to the paint filter test and tested for chloride content and that the samples to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The results
	are attached to demonstrate the above-described waste conform to the requirements of Section 15 of
9.15.36 NMAC.	
. Transporter:	1 1 -
m- mate Tro	ening AM transport HO5 Rogelio R
CD Permitted Surface Wast	e Management Facility
Name and Facility Permit #:	R360 Permian Bosin LLC NM 1-06
	1 Hobbs Hishway carlsbab, Nm 88220
Address of Facility: GGG	1 110907 14.1 /
Method of Treatment and/or	Disposal:
□ Evaporation	☐ Injection ☐ Treating Plant ☐ Landfarm 🖒 Landfill ☐ Other
ste Acceptance Status:	
Constant	☐ APPROVED ☐ DENIED (Must Be Maintained As Permanent Record)
INT NAME:	TITLE: DATE:
	TELEPHONE NO.:
SNATURE:	TELEPHONE NO.:

GENERATOR SOLUTION GENERATOR NO. 562583 From Stands No. 1562583 Fr	R360	NEW MEXICO NON-HAZARDOUS OILFIELD W/ (PLEASE PRINT)	ASTE MANIFEST Company Man Contact Informs Name
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reby 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 wasta in ICRAck the appropriate classification. RCRAEXEMPT:		easte most be analysed and be below the threshold limits for toxic	te (TESP), tensistem, Corrushins and Reactivity
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State of New Mexico Energy Minerals and Natural Resources

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

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE	
1. Generator Name and Address:	
RAM Energy LLC 5100 E. Skelly Drive Suite 600 Tulsa, OK 741	35
2. Originating Site:	
WDRSU SAtellite 3	
3. Location of Material (Street Address, City, State or ULSTR):	
JUL NM N3217222 W103.09222 API#30-025-30130	
propuled water and crude oil impacted soil	
Estimated Volume 30 yd3/bbls Known Volume (to be entered by the operator at the end of the haul) yd3/	bbls
5. GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS I, John Rusley, representative or authorized agent for RAM Energy LLC do here	ahsr
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)	
A RCRA Exempt: Oil field wastes generated from oil and gas exploration and production operations and are not mixed with n exempt waste. **Operator Use Only: Waste Acceptance Frequency Monthly Weekly Per Load	on-
RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardo	us by
characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 26	
subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (C the appropriate items)	леск
☐ 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, , representative for 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 sam	ples
have been found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The resu	ılts
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:	
Arandla 160.1	
DCD Permitted Surface Waste Management Facility	
Name and Facility Permit # R360 Permian Basin LLC NMI-06	
Address of Facility: 6601 Hobbs Highway Christian, Nm 88220	
Method of Treatment and/or Disposal:	
☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfarm 💆 Landfill ☐ Other	
aste Acceptance Status:	
☐ APPROVED ☐ DENIED (Must Be Maintained As Permanent Record	1)
RINT NAME: TITLE: DATE:	
GNATURE: TELEPHONE NO.:	
Surface Waste Management Facility Authorized Agent	

	NEW MEXICO NON-HAZARDI (PLEAS	SE PRINT)	Name	Company Man Contact Informat
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PLEASE PR GENERA Derator No. Derators Name Idensi If used Much E Based Much E Based Cuttings Alter Based Cuttings Alter Based Cuttings Diduced Formation Solids Init Bordor (Non-Injectable) Gathering Line Waster (Non-Injectable) Fordure Waster (Non-Injectable) Gathering Line Waster (Non-Injectable) Fordure Waster (Non-Injectable) Fordure Waster (Non-Injectable) Gathering Line Waster (Non-Injectable) Fordure Waster (Non-Injectable) Fordure Waster (Non-Injectable) ASTE GENERATION PROCESS: DRILLING COMPLETE NON-EXEMPT ESP Waster/Newsite	Permit/RRC Mo. Lease/Well Name & No. County API No. Rig Name & He. AFE/FO No. Se vollame exect to w	Name Phone No. NO. 562589 Institute Type in barrels or cubic yards) Institute Waters Washout Water Directable) Completion Flield Flow back (Injectable) Produced Water (Injectable) Gathering Line Water/Waste (Injectable) Others back some water (Injectable) Others back some water (Injectable)
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Industrial Company Com		PRODUCTION GATHERING LINES
NON-EXEMPT ESP Worth/Service	- tear	The state of the s
All non-exempt EAP waste must be analysed and be below the threshold		
on-Exempt Other		poi Non-Exempt Waste List on book
CONTROL CONTRO	- Anna Activity	
JANTITY B - BARRELS	L-LIQUID	Y-YARDS E-EACH
ereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environ	nmental Protection Ag	unicy's July 1988 regulatory determination, the above described wasta
EMERGENCY NON-ORLFEILD: Emergency non-harradous, non-olifelid waste that has been ordered determination and it description of the waste must accompany this for		f Public Safety (the order, documentation of non-hazardous waste
(Man) suncerto scentralas	Seri	SGATIME
TRANSPO	DTED	
Insporter's Transporter's	MILN	
TOMORYTHAN	Oriver's Name	1266
dress	Frint Name	
1000	Fhone No.	LA DOC
one No.	Truck No.	
ereby certify that the above named material(s) was/were picked up at the Generator's site listed above	e and delivered withou	at incident to the disposal facility letted follow.
		V Ger TABLE
SAPARAT DATE DESCRIPTION	DELVIS	THE PARTY OF THE P
TRUCK TIME STAMP DISPOSAL F	ACILITY	RECEIVING AREA
I: OUT:		Name/No.
a Name/	water with	
mit No. Halfway Facility / NM3-006	Phone No.	575-393-1079
dress 6601 Hobbs Hwy US 62/180 Mile Marker 66 Carlshad, NM 8E220		
NORM READINGS TAKEN? (Circle One) YES NO	If YES, was reading	ng > 50 micro roentgens? (circle one) YES NO
PASS-THE PAINT FILTER TEST? (Circle One) YES	NO	
TANK BOT	TOMS	
Feet Inches		
Gauge	856	W/BBLS Received BS&W (N)
f Gauge ceived		Total Received
		The Control of the Co
I hereby certify that the above load material has been (circle one). ACCEPTED DEMED	If displied, why?	
18116 1 319111 6	Old	12
NAME (FERE) (MITE	trita	SONTAL

State of New Mexico Energy Minerals and Natural Resources

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



	REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1. Generator Name	and Address:
Ram Ene	rsy LLC 5100 E. Skelly Drive Suite 600 TUBA, OK 74135
2. Originating Site:	
WDRSU	Satellite 3
3. Location of Mater	rial (Street Address, City, State or ULSTR):
d Courses and Theese	32.17222 W103.09222 API#30-025-30130
probuceo	water and cruce oil impacted soil
5. L John Ausley	yd³/bbls Known Volume (to be entered by the operator at the end of the hnul) GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS representative or authorized agent for Ram Energy LLS do hereby
	the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988, the above described waste is: (Check the appropriate classification)
RCRA Exempt: exempt waste.	Oil field wastes generated from oil and gas exploration and production operations and are not mixed with non- Operator Use Only: Waste Acceptance Frequency
characteristics estab	empt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by lished in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, led. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check s)
☐ MSDS Information	☐ RCRA Hazardous Waste Analysis ☐ Process Knowledge ☐ Other (Provide description in Box 4)
epresentative samples of ave been found to confo	OR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS do hereby certify that f the oil field waste have been subjected to the paint filter test and tested for chloride content and that the samples m to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The results ples are attached to demonstrate the above-described waste conform to the requirements of Section 15 of
. Transporter:	
m- mata	Verening TomAHAWK Truck #223 REY TARIA
CD Permitted Surface V	Waste Management Facility
Name and Facility Perm	it# R360 Permisa Basin LLC NM 1-06
Address of Facility: G	col Hobbs Highway Eprishap, NM 98220
Method of Treatment an	
	ion 🔲 Injection 🔲 Treating Plant 🔲 Landfarm 🖔 Landfill 🔲 Other
ste Acceptance Status:	ing anggraph and in the control of t
are receptance status;	APPROVED DENIED (Must Be Maintained As Permanent Record)
NT NAME:	We Montayore Lace DATE 3119100
NATURE:	C TELEPHONE NO.: SALES S
Frankling Wilson	to Management Encillate Authorized August

State of New Mexico Energy Minerals and Natural Resources

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

	REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1. (Generator Name and Address:
7	RAM Energy LLC 5100 F. Skelly Drive Suite 600 Tulsa, OK 74135
	Originating Site:
F .	
-	WDRSU SAtellite 3
3, 1	Location of Material (Street Address, City, State or ULSTR):
JA	1 Nm N32 17222 W103 09222 API #30-035-30130
4. 5	
	probuces make and crube oil impacted soil
Thete	ated Volume 25 yd³/bbls Known Volume (to be entered by the operator at the end of the hanl) yd³/bbls
5.	GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS
100	cha flustry, representative or authorized agent for RAM Energy LLC do hereby
certify	that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988
	tory determination, the above described waste is: (Check the appropriate classification)
E	ARCRA Exempt: Oil field wastes generated from oil and gas exploration and production operations and are not mixed with non-
2.75	compt waste. Operator Use Only. Waste Acceptance Frequency. Monthly: Weekly: Per Load
Г	RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste bazardous by
	paracteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261,
	bpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check
tm	e appropriate items)
☐ MS	DS Information RCRA Hazardous Waste Analysis Process Knowledge Other (Provide description in Box 4)
-14.01	GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS
SI	do hereby certify that
	ntative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the samples
	en found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The results
	epresentative samples are attached to demonstrate the above-described waste conform to the requirements of Section 15 of 6 NMAC.
	1,000
	ansporter:
r	n-mate Trucking AM - consport #05 (Rogelio R.
Name	and Facility Permit #: R360 Permit Bosin LLC Nm 1-06
	ss of Facility: 6601 Hobbs Highway Carlsbap, Nm 88220
Addre	ss of Facility: GGO1 (1066) 1114 1117
Metho	d of Treatment and/or Disposal;
	☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfarm
ste Ac	APPROVED DENIED (Must Be Maintained As Permanent Record)
	APPROVED DENIED (Must Be Maintained As Permanent Record)
NT N	AME: DALLO LOVENTELE: LOLD DATE: 2 9120
NATU	The support of the su
MILL	Surface Wibie Management Facility Authorized Agent

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API No. Propose No.	- ()	1010001		DOK	65610	Operators Name
TRY, State, 70 Rig Hame & No. AFF/PO No.			County	The contract of the contract o		Address
Part			API No.		Kall	
Commenced Comm			Rig Name & No.			Sty, State, Zip
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ARTHER Waste GENERATION PROCESS: DRILLING COMPLETION PRODUCTION GATHERING	D DE SACREMENT	OTHER DRIMPT WASTES OF BUT DESIGNATION			-	
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All room-exempt EAP weater must be analyzed and be belies the threshold Minis for noves ter CELP (speak) inc. Consulting and fleachary. **Please series from Non-Exempt Weater List on book* **Please Series fro	G LINES	PRODUCTION GATHERING LIN	ETION	DRILLING C	OCESS:	ASTE GENERATION PROCE
All non-exempt EAP weater must be analyzed and be better the threshold blints for horse territy (great line), correctly and flexibility and flexibility of the properties of the flexibility and flexibility. **Plenter servict from **Non-Exempt Weater List on book** **Plenter servict from **Non-Exempt Weater List on book** **Plenter servict from **Non-Exempt Weater List on book** **DARATTY** B - BARRELS		ord .	the interests before and Arms	HOW EXTRAPT TAX WAS		
DANTITY B - BARRELS L - LIQUID Y - YARDS Increased of the Resource Contensation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above and is (Sheck the appropriate classification) RCRA EXEMPT: Old field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste (RSRA) Accepts ore load basis only) RCRA NON-CEEMPT: Old field wastes spensated from oil and gas exploration and production operations and are not mixed with non-exempt waste (RSRA) Accepts ore load basis only) RCRA NON-CEEMPT: Old field wastes which is non-hazardous that does not exceed the minimum standards for waster hazardous by characteristics established in RCRA 2612-1-261.24, or listed basardous wastes as defined by 40 CFR, part 261, subgart D, as amended. The following documentation demonstrating is hazardous in attached. There there is provided of the minimum standards for waster hazardous by characteristics established in RCRA 2612-1-361.24, or listed basardous wastes as defined by 40 CFR, part 261, subgart D, as amended. The following documentation demonstrating is hazardous waster as provided of the waster must accompany this form) Interest Non-Old Field D. Emergency non-hazardous, non-oillelis waste that has been ordered by the Department of Public Safety (the order, documentation of non-hazardous described waster) REMARCENCY NON-Old Field D. Emergency non-hazardous, non-oillelis waste that has been ordered by the Department of Public Safety (the order, documentation of non-hazardous described waster) REMARCENCY NON-Old Field D. Emergency non-hazardous, non-oillelis waste that has been ordered by the Department of Public Safety (the order, documentation of non-hazardous values of the waster must accompany this form) Provide Non-Department of Public Safety (the order, documentation of non-hazardous values of the Marcel Safety (the order, documentation of non-hazardous values of the waster must accompany this form) REMA		PL spurability. Competitly and Reactivity.			All non-exercit EAP or	
PRINT STATES THE BODGETTS TRANSPORTER TRANSPORTER Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above and its (Sheck 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 (RISG Accests cere load basis only) BCRA NON-EXEMPT: Oil field wastes which its on characteristic setablished in RCRA 251.2-851.2, a 12-35.2 a		m Non-Exempt Waste List on back	*please select fr		11-11-1	on-Exempt Other
RCRA NON-EXEMPT: Oil field waster spectrated from oil and gas exploration and production operations and are not mixed with non-exempt waste [RISG Accests core load basis only] RCRA NON-EXEMPT: Oil field waster spectrated from oil and gas exploration and production operations and are not mixed with non-exempt waste [RISG Accests core load basis only] RCRA NON-EXEMPT: Oil field waster which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA SECTION (Core of the plant of the following documentation demonstrating standards for waste hazardous by characteristics established in RCRA NASCS Information RCRA NASCS Informat	20000			7.2		100
### CFACK 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 [RISG Accepts cere load basis only] RCRA NON-CXEMPT: Oil field waste which is non-basedous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA 261.22-261.24, or listed hazardous waste as defined by 40 CFR, just 261, subpart 0, as amended. The following documentation demonstrating to hazardous is starbed (Check the appropriate items as provided) MSDS information	E-EACH	Y-YARDS	r-ndnep	B - BARRELS		VANTITY
RCMA NON-EXEMPT: Oil field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste [RISGO Accests corload basis only]	we described waste	incy's July 1988 regulatory determination, the above de-	vironmental Protection Ag	vation and Recovery Act (RCRA) and the		
TRANSPORTER Importer's me diess	azardous waste		dysis	BCRA Hazardous Wa	MSDS Information	
TRANSPORTER amporter's time Idiess Driver's Name Print Name Phone No. Truck No. BETWEEN BOOK THE STAMP TRUCK TIME STAMP OUT: TO NAME NOTE: TO NAME Phone No. TO STATE TRUCK TIME STAMP OUT: TO NAME NOTE: NOTE: TO NAME NOTE: NOTE: TO NAME NOTE: NOTE: TO NAME NOTE: NOTE: NOTE: TO NAME NOTE: NOTE: NOTE: NOTE: NOTE: NOTE: TO NAME NOTE: NOTE: NOTE: NOTE: NOTE: TO NAME NOTE:					Emergency non-hi	EMERGENCY NON-OILFEI
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DISPOSAL FACILITY TRUCK TIME STAMP TRUCK TIME		SOMEN	is form)	ty desciption of the waste must accom	Emergency non-hi	JOAN STREET
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State of New Mexico Energy Minerals and Natural Resources

RAMWalol Form C-138 Revised August 1, 2011

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

	REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1. G	enerator Name and Address: RICII
K	Am Energy LLC 5100 E. Skelly Drive Suite 600 TUBA, OK 74135
	Originating Site:
	WDRSU SATELLITE 3 Oal
3. L	ocation of Material (Street Address, City, State or ULSTR):
1)2	1 Nm 1/32,17222 1,1103 09222 API#30-025-30130
4. S	1 NM N32.17222 W103.09222 API # 30-025-30130
1	propules water ans cruce oil impactes soil
li .	
	magnification
Estima	ted Volume yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bbls
5.	GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS
	that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988
	ory determination, the above described waste is: (Check the appropriate classification)
E	RCRA Exempt: Oil field wastes generated from oil and gas exploration and production operations and are not mixed with non-
exe	empt waste. Operator Use Only: Waste Acceptance Frequency Monthly Weekly Per Lord
11.7733717	RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by
	part D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check
	appropriate items)
☐ MSI	OS Information RCRA Hazardous Waste Analysis Process Knowledge Other (Provide description in Box 4)
WW.T	GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS
	, representative for do hereby certify that
	tative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the samples on found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The results
of the re	presentative samples are attached to demonstrate the above-described waste conform to the requirements of Section 15 of
19.15.36	NMAC.
5. Tra	nsporter:
rv	1- mata Trucking Vield, ternander truck # 46
CD Per	mitted Surface Waste Management Facility
Name a	and Facility Permit #: R360 Permian Basin LLC NMI-06
Addres	soffacility: 6601 Hobbs Highway Carlshap, Nm 88220
Method	of Treatment and/or Disposal:
	☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfarm ☐ Landfill ☐ Other
aste Acc	reptance Status: DENIED (Must Be Maintained As Permanent Record)
	DENTED (Mills) De Mannamed as remainent record) 22
ANT NA	
GNATU	
	Surface Waste Management Facility Authorized Agent

R360	NEW MEXICO NON-HAZARDOUS OILFIELD WASTE (PLEASE PRINT)	MANIFEST Company Man Contact Information Name_
	TERRIPS SAMAY	Phone No.
	GENERATOR	No. 558276
Operator No.	Permit/RRC No. Lease/Well	330210
Operators Name KOOL KO	Name & No.	WDUS A UTI
Address	County	
Dry, State, Zip RCL m	APLNO Rig Name & No.	- N/H
Proje Ra.	AFE/FO No.	
THE RESIDENCE OF THE PARTY OF T	Service Identification and Amount (close volume next to w	
192010990.00	Hour Water (Non-Injectable)	MARCTABLE WAYERS Washout Water (Injectable)
	opieton Fluid/Fluw back (Non-Injectable) duced Water (Non-Injectable)	Completion Fluid/Flow back (Injectable) Promuced Water (Injectable)
Produced Formation Solids Gar	hering Line Water/Waste (Non-Injectable)	Gothering Line Water/Watte (injectable)
E&F Contaminated Soil Tru	ERNAN USE ONLY Ck Washout (exempt waste)	Della Dino
Gas Plant Waste WASTE GENERATION PROCESS: DRI	LUNG COMPLETION	PRODUCTION GATHERING LINES
to the state of th	NON-DESIGN CLEF WINDOWS SOUTHWARM and Am	
	must be analysed and be believe the threshold limits for toxicity (TC	
Non-Exampt Other	"plesse select fr	rim Non-Exempt Waste List on back
DUANTITY	B - BARRELS L - LIQUID	Y - YARDS E - EACH:
hereby certify that according to the Resource Conservationad is (Check the appropriate classification)	n and Recovery Act (RCRA) and the US Environmental Protection Ag	gency's July 1968 regulatory determination, the above described waste
	ted from oil and gas exploration and production operations and are	e not mixed with non-exempt waste (R360 Accepts certifications on a per-
load basis only)		
		veste hazardous by characteristics established in RCRA regulations, 40 CFR
	d hazardous wasse as defined by 40 CFR, part 261, subpart 0, as am (Check the appropriate items as provided)	nended. The following documentation demonstrating the waste as non-
MSDS information	BCRA Hazardous Waste Analysis	Other (Provide Description Below)
+	- Committee of the comm	town the maje core than 1915
Emergency non-hazzac	ious, non-oilfelid waste that has been ordered by the Department of	of Public Safety (the order, documentation of non-hazardous wasts
	esciption of the waste must accompany this form)	
Harris Women Grant Harris	DATE.	SOME.
	TRANSPORTER	
ransporter's	+G Driver's Name	Asualda
ddress	Print Name	
	Phone No.	
tione No.	Truck No.	70//
hereby certify that the above named material(s) was/were	picked up at the Generator's site listed above and delivered without	
		ut incident to the disposal facility fished below.
SHIPMANY DANK SAIN	EXT SQUALUM SELECT	ut incident to the disposal facility fixed below.
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TRUCK TIME STAMP N: OUT: no Name/ ermit No. Halfway Facility / NM1-006	DISPOSAL FACILITY Phone No.	RECEIVING AREA
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TRUCK TIME STAMP OUT: Its Name/ ermit No. Halfway Facility / NM1-006 didness 6601 Hobbs Hwy US 62/180 Mile Marker	Phone No. 66 Carrisbad, NM 88220 YES NO If YES, was reading NO	RECEIVING AREA Name/No. 575-383-1079
TRUCK TIME STAMP OUT: OUT: In Name/	Phone No. 66 Cartisbad, NM 88220 YES NO If YES, was reading. TANK BOTTOMS	RECEIVING AREA Name/No. 575-383-1079
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	coording to the Resource Conser	vation and Recovery A	ACT (RCRA) and the US Enviro	nmental Profestion Ap	geocy's July 1985 regulatory deta	erministion, the above descri	bod waste
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State of New Mexico Energy Minerals and Natural Resources

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

Transporter: Name and Facility Permit #: R360 Permiss Basin LLC NM 1-06 Address of Facility: G601 Hobbs Highway Carlsbad, Nm 88220 Method of Treatment and/or Disposal: Bevaporation Injection Treating Plant Landfarm Landfill Other Ste Acceptance Status: APPROVED DENIED (Must Be Maintained As Permanent Record) NT NAME: TITLE: DATE: 3/20/23		UEST FOR APPR	OVAL TO A	CCEPT SOLI	D WASTE	
2. Originating Site: Description of Material (Street Address, City, State or ULSTR): Description of Waste: Description	1. Generator Name and Ad	dress:				
3. Location of Material (Street Address, City, State or ULSTR): A Source and Description of Waste: Description of Waste: Description of Waste: Description of Waste: Description of Waste: Description of Waste: Description of Waste: Description of Waste: Description of Waste: Description of Waste: Description of Waste: Description of Waste: Description of Beautiful Order Description of Waste Description of Beautiful Order Description D	Ram Energy	LLC 5100 E.	Skelly Dri	ve Suite 60	O TUISA, OK	74135
3. Location of Material (Street Address, City, State or ULSTR): Jan	2. Originating Site:					
Estimated Volume Source and Description of Waste:	WDRSU SAT	ellite 3			i i i i i i i i i i i i i i i i i i i	
Estimated Volume 20 yd³/bbls Known Volume (to be entered by the operator at the end of the haul) 5. GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS 1. Selve 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) GENERATOR 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 Prequency Monthly Weekly: Per Load Merchanism Weekly: Per Load Merchanism Weekly: Weekly: Per Load Merchanism Weekly: Weekly	Val um N32	17222 W103	109222 AF		30130	
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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	certify that according to the Res	, representative or authorource Conservation and Rec	rized agent for AK overy Act (RCRA) a	nd the US Environm	LECTION	do hereby cy's July 1988
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						ed with non-
GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS representative for	characteristics established in subpart D, as amended. The	RCRA regulations, 40 CFR	2261.21-261.24, or l	isted hazardous waste	e as defined in 40 CFI	R, part 261,
presentative for	☐ MSDS Information ☐ RC	RA Hazardous Waste Analy	sis Process Kn	owledge	(Provide description is	n Box 4)
Perpesentative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the samples are 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. Transporter: The make Tracking To make award of Truck # 223 Manual Wavever Definition of Permitted Surface Waste Management Facility Name and Facility Permit #: R360 Permian Basin LLC NM12-06 Address of Facility: G601 Hobbs Hishway Garlsbap, Nm 88220 Method of Treatment and/or Disposal: Evaporation Injection Treating Plant Landfarm Landfarl Other Ste Acceptance Status: APPROVED DENIED (Must Be Maintained As Permanent Record) NT NAME: TITLE: DATE: 3/20/2 2	GENERATOR 19.1	5.36.15 WASTE TESTING	CERTIFICATION	STATEMENT FO	R LANDFARMS	
Promited Surface Waste Management Facility Name and Facility Permit #: R360 Permiten Basin LLC NMI - 06 Address of Facility: G601 (Hobbs Highway Gaelsbap, Nm 88220 Method of Treatment and/or Disposal: Evaporation Injection Treating Plant Landfarm Landfill Other ste Acceptance Status: APPROVED DENIED (Must Be Maintained As Permanent Record) NT NAME: TITLE: DATE: 3/20/2 3	representative samples of the oil have been found to conform to the	field waste have been subjec e specific requirements appl	ted to the paint filter icable to landfarms p	test and tested for ch ursuant to Section 15	loride content and that of 19,15,36 NMAC.	t the samples The results
Name and Facility Permit # R360 Permitan Basin LLC NM 1-06 Address of Facility: G601 Hobbs Highway Carlsbad, Nm 88220 Method of Treatment and/or Disposal: Beaporation Injection Treating Plant Landfarm Landfill Other Ste Acceptance Status: APPROVED DENIED (Must Be Maintained As Permanent Record) NT NAME: TITLE: DATE: 3/20/23	. Transporter:					
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Method of Treatment and/or Disposal: Bvaporation Injection Treating Plant Landfarm Landfarm Landfill Other Ste Acceptance Status: APPROVED DENIED (Must Be Maintained As Permanent Record) NT NAME: TITLE: DATE: 3/20/2 3	Name and Facility Permit #: R	360 Ferminan Di	23,1			
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Surface Waste Management Facility Authorized Agent	NATURE:		TELEPHONE	VO.:		M#00

State of New Mexico Energy Minerals and Natural Resources

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

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1. Generator Name and Address:
RAM Energy LLC 5100 E. Skelly Drive Suite 600 Tulsa, OK 7413
2. Originating Site:
WDRSU SAtellite 3
3. Location of Material (Street Address, City, State or ULSTR):
1-1 - 1m - 0122 17222 11103 02222 001 430-025-30131
Jo Nm N3217222 W103109222 API #30-025-30130 4. Source and Description of Waste:
4. Source and Description of Waste: propulses water and crube oil imposted soil
ALTY CHANGE
Estimated Volume 20 yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/
5. GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS
I, John Avoley, representative or authorized agent for RAM Energy LLC do here
certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 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 no
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 hazardo
characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 26. subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (C
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, 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 resu 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:
CD Permitted Surface Waste Management Facility
Name and Facility Permit #: R360 Permian Basin LLC NM1-06
Address of Facility: 6601 Hobbs Highway Chrisban, Nm 98220
Address of Facility: GUOT 178883 11411
Method of Treatment and/or Disposal:
☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfarm 📐 Landfill ☐ Other
ste Acceptance Status:
APPROVED DENIED (Must Be Maintained As Permanent Record
INT NAME: TITLE: DATE:
NATURE: TELEPHONE NO.:
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k Bettore	DETERMAL CITE CHILY		Other recolly waster by an american	PRODUCT GRANDS
Contaminated Soil Plant Waste	Truck Washout (exempt waste)			
STE GENERATION PROCESS:	DRILLING [] CON	MPLETION	PRODUCTION GATHE	RING LINES
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District J 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. Firat St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aziec, NM 87410 District IV 1220 S. St. Francis Dr., Sansa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

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

	REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
	nerator Name and Address: Rull
R	am Energy LLC 5100 E. Skelly Drive Suite 600 Tulsa, OK 74135
2. Or	iginating Site:
	cation of Material (Street Address, City, State or ULSTR):
Va	NM N32-17222 W103-09222 API#30-025-30130
4. Sou	ropu cup water and cruae oil impactes soil
b	TOBUCED WATER AND
Section Code Code Code	MADESIZ . 222000
Estimate 5.	d Volume 30 yd3/bbls Known Volume (to be entered by the operator at the end of the haul) yd3/bb
	Avely, Trepresentative or authorized agent for Ram Energy LLC do hereby
certify th	ust according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 19
regulator	y 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- npt waste. Operator Use Only: Waste Acceptance Frequency Monthly Weekly Per Lond
	RCRA Non-Exempt: Oil field waste which is non-bazardous that does not exceed the minimum standards for waste hazardous
	acteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261,
	art D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Che ppropriate items)
	S Information RCRA Hazardous Waste Analysis Process Knowledge Other (Provide description in Box 4)
_ 1110D	GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS
18516	그는 그렇게 무슨 그만 되는 아들이 얼마나 있다. 아이는 아이는 아이는 아이는 아이는 사람이 얼마나 하는데 되는데 나는데 살아서 없는데 아이를 하는데 그렇게 나는데 나를 하는데 그렇게 되었다.
enresenta	, representative for do hereby certify that strive samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the sample
ave been	found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The results
f the repr 9.15.36 N	resentative samples are attached to demonstrate the above-described waste conform to the requirements of Section 15 of
	ANST-0377
Trans	
m	- mata Trucking Am tunspet #05 (Kopplis R
Name an	d Facility Permit #: R360 Permitan Basin LLC NM 1-06
Address	of Facility: GGOI Hobbs Highway Carlsban, Nm 88220
Method o	of Treatment and/or Disposal:
	☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfurm 🕅 Landfill ☐ Other
ste Acce	ptance Status:
	APPROVED DENIED (Must Be Maintained As Permanent Record)
NT NAM	4E, MULINUS TITLE: 23100 DATE: 312027
NATURI	E: Surface Waste Management Specific Authorized Asset

0	NEW MEXICO NON-HAZARDOUS OIL	LEIGI D WASTE MANU	EST Company	Man Contact Informati
736Ø	(PLEASE PRIN		Name	Attended introduction
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	GENERAT	OR	NO. EE	2077
perator No.		Fermit/RRC No.	551	3277
17 ASA	JIVV	Lease/Well	70-711	C
perators Name	KULK	Name & No.	nd net 1	
5dress	~	County		
The Court I	OTT WA	AFI No.	101 M	
ty, State, Zip	N.C.P.	Hig Name & No.	(P) (1)	
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	aste/Service Identification and Amount Johns			
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Vater Based Muds	Completion-Fluid/Flow back (Non-Injectable)	Comp	letion Fluid/Flow back (Injectable)	
Vater Based Cuttings roduced Formation Solids	Produced Water (Non-Injectable) Gethering Line Water/Waste (Non-Injectable)		ced Water (Injectable) ring Line Water/Waste (Injectable)	
ank Sottoms	SYTERMAL CLIE GIVEY		EXEMPT WASTES from and presenting	rappoint the warm!
&P Contaminated Soil	Truck Washout (exempt waste)		1000	Divid
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on-Exempt Other			-Exempt Waste List on back	
UANTITY	B - BARRELS	r-nana	Y-YARDS	E-EACH
ereby certify that according to the Resource Com-	rivation and Recovery Act (RCRA) and the US Environm	ental Protection Agency's J	uly 1988 regulatory determination, the	above described waite
MSDS Informati	sched. (Check the appropriate items as provided) on HCRA Hazardous Waste Analysis	1. subpart D, as amended.	(Provide Description Below)	
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City, State, Zip Phone No.		Rig Name & No. AFE/PO No.		
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Oil Based Cuttings	Washout Water (Non-Injectable)		Washout Water (Injectable)	
Water Based Guttings	Completion Fluid/Flow back (Non-Injectable) Produced Water (Non-Injectable)		Completion Fluid/Flow back (injectable) Produced Water (injectable)	
Produced Formation Solids	Gathering Line Water/Waste (Non-Injectable)		Gathering Line Water/Waste (Injectable)	
Tank Bottoms	INTERNAL USE ONLY		OTHER EXEMPT WASTES true and presention	more of the country
EBP Contaminated Soil	Truck(Washout (exempt waste)			
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HAT SANSAN CHINE		— preuse series [no	in Non-Exempt Waste List on back	
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N: OUT:			Name/No.	
its Name/ ermit No. Halfway Facility / NM1-006		Phone No.	575-393-1079	
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State of New Mexico Energy Minerals and Natural Resources

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

		REC	QUEST	FOR A	PPR	OVALT	O ACC	EPT SC	LID	WASTE	
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~	DRSU	Sat	ellite	3							
3. Locat	ion of Mat	erial (St	reet Addres	s, City, S	ate or	ULSTR):				7	
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EMERGENCY NON-DILFERID. Emergency non-determination and determination and determinat	TRANSPORT TRANSPORT TRANSPORT DISPOSAL FAC PHOTOS BOULDTURE DISPOSAL FAC PHOTOS BOULDTURE PHOTOS BOULDTURE DISPOSAL FAC PHOTOS BOULDTURE PHOTOS BOULDTURE DISPOSAL FAC PHOTOS BOULDTURE TANK BOTTO	ER Iver's Name Int N	integers? (circle one) YES NO
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EMERGENCY NON-DILFERID. Emergency non-determination and determination and determinat	PROPERTY SHARE THE PROPERTY OF TANK BOTTO loches TANK BOTTO	ER Iver's Name Int N	integers? (circle one) YES NO
EMERGENCY NON-DILFERD. Emergency non-determination and determination and determinati	PROPERTY SHARE THE PROPERTY OF TANK BOTTO loches TANK BOTTO	ER Iver's Name Int N	integers? (circle one) YES NO
EMERGENCY NON-DILFERID. Emergency non-determination and determination and determinat	PROPERTY SHARE THE PROPERTY OF TANK BOTTO loches TANK BOTTO	ER Iver's Name Int N	integers? (circle one) YES NO

State of New Mexico Energy Minerals and Natural Resources RAMW247 Form C-138 Revised August 1, 2011

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

REQUEST FOR APPROVAL TO	ACCEPT SOLID WASTE
1. Generator Name and Address:	
Ram Energy LLC 5100 E. Skelly 1	Drive Suite 600 Tulsp. OK 74135
2. Originating Site:	1.
WDRSU SATELLITE 3	
3. Location of Material (Street Address, City, State or ULSTR):	
1 1 14 12 12 12 12 12 12 12 12 12 12 12 12 12	120 02 20120
4. Source and Description of Waste: W103, 09222 API	£30-025-30130
probuces water and crube oil impo	step soil
15 752	
Estimated Volume 20 yd3/bbls Known Volume (to be entered	by the operator at the end of the haul) yd3/bbls
5. GENERATOR CERTIFICATION STAT	EMENT OF WASTE STATUS
I, John Avaley, / representative or authorized agent for	RAM Energy LLC do hereby
certify that according to the Resource Conservation and Recovery Act (RCR regulatory determination, the above described waste is: (Check the appropria	
RCRA Exempt: Oil field wastes generated from oil and gas explore exempt waste. Operator Use Only: Waste Acceptance Frequency	
☐ RCRA Non-Exempt: Oil field waste which is non-hazardous that decharacteristics 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 den the appropriate items)	nonstrate the above-described waste is non-hazardous. (Check
☐ MSDS Information ☐ RCRA Hazardous Waste Analysis ☐ Proces	s Knowledge
GENERATOR 19.15.36.15 WASTE TESTING CERTIFICA'	TION STATEMENT FOR LANDFARMS
I, , representative for	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 landfar of the representative samples are attached to demonstrate the above-described	
19.15.36 NMAC.	music contour to me requirements or because to or
5. Transporter:	. + 10
Itel love	1 # 12
CD Permitted Surface Waste Management Facility	
Name and Facility Permit #: R360 Permian Basin LLC	Nm 1-06
Address of Facility: 6601 Hobbs Highway Carls	bas, Nm 88220
Method of Treatment and/or Disposal:	
☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Land	lfarm 🔼 Landfill 🔲 Other
aste Acceptance Status:	
☐ APPROVED	DENIED (Must Be Maintained As Permanent Record)
INT NAME: TITLE:	DATE 3 19/20
SNATURE: TELEPHO	NE NO.:
Complete Via the Management Conflicts Authorized A part	

State of New Mexico Energy Minerals and Natural Resources

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

_				_	FOR A	PPR	ROVAL T	OACC	EPT SC)LID	WASTE	
1.	Generat	or Name	and Ad	dress:								
				LLC	5100	压。	Skelly	Drive	Suite	600	TUISA, OK	74135
2.	Origina	ting Site:										
	The Control	100	STIME	rellite								
3.	Location	of Mate	rial (St	reet Addre	ss, City, St	ate or	· ULSTR):					
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	buop	0 6 50	WA	ter ar	NO CYO	30						
		the co		.1	-	.00	7.2	a .				4
5.	nated Vo.	lume 1984		GENERA'	COR CER	Volum TIFIC	CATION STA	TEMENT	OF WAST	e end of	the haul)	yd³/bbls
3500	ohn As	ا ١٠٠١	1	, repres	entative or	autho	rized agent fo	r RAN	Ene	100	LLC	do hereby
			the Res	source Cons	ervation as	nd Rec	covery Act (R	CRA) and the	ne US Envi		al Protection Agend	cy's July 1988
							eck the approp					
	xempt w						i and gas expi ance Frequen				ns and are not mixe] <i>Per Load</i>	ed with non-
Г	RCRA	Non-Ex	empt: 0	oil field was	te which is	non-l	hazardous tha	does not ex	ceed the m	inimum	standards for waste	hazardous by
cl	naracteris	stics estab	olished i	n RCRA re	gulations, 4	0 CFF	R 261.21-261.	24, or listed	hazardous	waste as	defined in 40 CFR	, part 261,
		as amendriate item		e ionowing	document	anon is	s attached to c	emonstrate	the above-o	iescribed	l waste is non-haza	rdous. (Check
□ MS	SDS Info	rmation	□ RC	RA Hazaro	lous Waste	Analy	ysis Proc	ess Knowle	dge □ C	ther (Pro	vide description in	Box 4)
	GE	NERAT				- 5				727	LANDFARMS	15
L SSA	1000000		THE PERSON					THE PERSON LINES AND ADDRESS.		22 10 25 14	do hereby certify th	at
represe	entative s	amples o	f the oil	field waste	have been	subjec	cted to the pai	nt filter test	and tested	for chlori	de content and that	t the samples
											19.15.36 NMAC. ements of Section 1	
	6 NMA											
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7	n- m	ntal.	Truc	iking	1600	A	Me.	dina	Come	SA	# 15	7
CD Pe	rmitted	Surface	Waste N	Janagemer	t Facility							
Name	and Fac	ility Pern	nit#: R	360 1	Permina	1 3	psin LL	c Kim:	1-06			
Addre	ee of Fac	silitar (,601	Hobb	5 His	hwa	y car	Isbao,	Nw 8	8220		
Metho	d of Tre	atment ar	ıd/or Dis	posal:	/aw/ =			/s// II .		72.00		
		Evapora	tion	Injection	☐ Tre	ating I	Plant 🔲 L	andfarm [\ Landfill		Other	
iste Ac	cceptanc	e Status:	1 8		PPROVE	n		□ DENI	ED (Must 1	Do Maint	ained As Permaner	at Panard)
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NATI				ement Facility	Authorites		TELEPI	HONE NO.:	DAMAGE.	3844		
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R360	NEW MEXICO NON-HAZARDOL (PLEASE		MANIFEST Company N Name	tan Contact Information
	(FLEASE	- mary	Phone No.	
	GENER	ATOR	NO.	TOTAL CONTRACTOR
- 1	GENER		56	2559
Operator No.	TV	Permit/RRC No. Lease/Well		00.1
Operators Name	OCI	Name & No.	KUNN PURI	94
Address		County		7 1 1
		API No.		04 2
City, State, Zip		Rig Name & No.		
Phone No.		AFE/PO No.		No. of Contract of
EXEMPT EAP W	este/Service Identification and Amount (p	lace volume riess to wa	aste type to barrels or subic yards)	
Oil Based Muds	NON-HUSCTABLE WATERS		I MIGCTABLE WATERS	
Oil Based Cuttings Water Based Muds	Washout Water (Non-Injectable) Completion Fluid/Flow back (Non-Injectable)		Washout Water (Injectable) Completion Fluid/Flow back (Injectable)	-
Water Based Cuttings	Produced Water (Non-Injectable)		Produced Water (Injectable)	
Produced Formation Solids Tank Boltoms	Gathering Line Water/Waste (Non-Injectable)		Gathering Line Water/Waste (Injectable) GHER EXEMPT WASTES from and generalize and	Control of the Advised
E&P Contaminated Soil	Truck Washout (exempt waste)			
Gas Plant Waste	part part	party party		
WASTE GENERATION PROCESS:	DRILLING COMPLE	TION	PRODUCTION GATHER	ING LINES
	NON-EXEMPT EEP WATER/MEY		Will be a second of the second	
	vaits must be analyted and be below the threat			
Ion-Exempt Other		*pleuse select fru	m Non-Exempt Waste List on back	
DUANTITY	B+BARRELS	L-HQUID	Y-YARDS	E - EACH
hereby certify that according to the Resource Conse	and the last the last the last the last the last the	Annierin sent Manta atta a Kan	and A. C. S. 1988 and determined of the Co.	Name described control
hezardous is etta	ched. (Check the appropriate items as provided)		ended. The following documentation demonstra	ting the waste as non-
MSOS Informatio	n RCRA Hazardout Waste Ana	tysis	Other [Provide Description Below] Public Safety (the order, documentation of nor	
MSOS Informatio	n RCRA Hazardous Waste Ana	tysis	Other (Provide Description Below)	
MSOS Informatio	n RCRA Hazardout Waste Ana	tysis	Other (Provide Description Below)	
MISOS Information EMERGENCY NON-OILFEILD Emergency non-filteremination as	n IICRA Hazardoux Waste Ana azraduux, nor-oilfelid waste that has been onto d a desciption of the waste must accompany th	reed by the Department of is form)	Other (Provide Description Below) Public Safety (the order, documentation of nor	
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EMERGENCY NON-ORFEILD Emergency non-right fermination and discontinuous natural	TRANSP TRANSP Were picked up at the Generator's site fisted at DISPOSAL DISPOSAL PROFESSOR CARRESTORS TES MED MES MES MES MES MES MES M	ored by the Department of is form) DATE ORTER Driver's Name Print Name Phone No. Track No. track No. Whose No. If YES, was reading No.	Other (Provide Description Below) Public Safety (the order, documentation of nor BONATURE) E incident to the disposal facility listed below/ PORTE RECEIVING ARI Name/No. 575-393-1079	Med Ink Co.
EMERGENCY NON-ORFEILD Emergency non-right fermination and discontinuous natural	TRANSP TRANSP Were picked up at the Generator's site fisted at DISPOSAL DISPOSAL Prior 66 Carlstand, NM 88220 TES 160	ored by the Department of is form) DATE ORTER Driver's Name Print Name Phone No. Track No. track No. Whose No. If YES, was reading No.	Other (Provide Description Below) Public Safety (the order, documentation of nor BONATURE) E incident to the disposal facility listed below/ PORTE RECEIVING ARI Name/No. 575-393-1079	Med Ink Co.
EMERGENCY NON-OUTFILD Entergancy non-fitteremination as the company appropriate accurate accu	TRANSP TRANSP Were picked up at the Generator's site listed ab DANYES SOMETIME DISPOSAL PROFES CANISDED, NM KEZZO TES NO.	ored by the Department of it form) DATE ORTER Driver's Name Print Name Phone No. Track No. Worm and delivered without DOWNER FACILITY Phone No. If YES, was reading NO.	Other (Provide Description Below) Public Safety (the order, documentation of nor 150aattan) Eincident to the disposal facility luted below Posts RECEIVING ARI Name/No. 575-393-1079 g > 50 micro rountgens? (circle one) YES	Med his C.
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State of New Mexico Energy Minerals and Natural Resources Ramu249 Form C-138 Revised August 1, 2011

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

REC	QUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1. Generator Name and Ad	idress:
Ram Energy	LLC 5100 E. Skelly Drive Suite 600 TUBA, OK 74135
2. Originating Site:	
WDQSU SA	tellite 3
3. Location of Material (St	treet Address, City, State or ULSTR):
1-1 1100 A130 17	132 (1103 09272 ADHESO-014-30130
4. Source and Description	222 W103.09222 APF#30-025-30130
probuces wa	of waste: then and crube oil impacted soil
ada P. Just. Ch	174000000.00
Estimated Volume 20	yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bbls
5.025.000000000000000000000000000000000	GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS
I, John Ausly	representative or authorized agent for Kam Energy LLC do hereby
	source Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 bove described waste is: (Check the appropriate classification)
FA-RCRA Exempt: Oil fie	eld wastes generated from oil and gas exploration and production operations and are not mixed with non-
	tor Use Only: Waste Acceptance Frequency Monthly Weekly Per Lood
	Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by
	in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, the following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check
the appropriate items)	is following documentation is attached to demonstrate the appropriate waste is non-maximodus, follows
☐ MSDS Information ☐ RC	CRA Hazardous Waste Analysis Process Knowledge Other (Provide description in Box 4)
	15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS
	, representative fordo hereby certify that
	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	he specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The results
of the representative samples are 19.15.36 NMAC.	attached to demonstrate the above-described waste conform to the requirements of Section 15 of
5. Transporter:	
	1 1 1 1 1 0 1 0
CD Permitted Surface Waste	Management Facility Residence No 100 Rogels R
Name and Facility December: 12	360 Permian Basin LLC NM I-06
Name and racinty remit #.	II. I FALLAG NM 98720
Address of Facility: 6601	Hobbs Highway carlsbas, NM 88220
Method of Treatment and/or Dis	sposal:
☐ Evaporation ☐	☐ Injection ☐ Treating Plant ☐ Landfarm 🖔 Landfill ☐ Other
ste Acceptance Status:	교 4년 (1911년 - 17 - 1914년 1일 1914년 17 19 - 17 19 19 19 19 19 19 19 19 19 19 19 19 19
	☐ APPROVED ☐ DENIED (Must Be Maintained As Permanent Record)
INT NAME:	TITLE:
45-4-00 P. SOCK	TELEPHONE NO.:
3NATURE:	TELEPHONE NO.:

1360	NEW MEXICO NON-HAZARDO	E PRINT)	MANIFEST Company Man Name	
	(PLEAS	SE PRINTED	Phone No.	
	GENE	RATOR	NO	
erator No.	A	Permit/RRC No.	562	560
WAST	Warle	Lease/Well	Dana Harris	DIETER
erators Name	MULL	Name & No.	- Pauly III	444
dress:		County	TINE KIND I	1-6
, State, Zip		API No. Rig Name & No.	- CALLICAS C	1611
one No.		AFE/PO No.		
EXEMPTEA	Waste/Service Identification and Amount	inlane volume next to we	ste type in barrels or cubic yards)	
Birsed Muds	NON PURCTABLE WATERS		INJECTABLE WATERS	
Based Cuttings for Based Muds	 Washout Water (Non-injectable) Completion Fluid/Flow back (Non-injectable) 	ith .	Washout Water (Injectable) Completion Fluid/Flow back (Injectable)	
ner Based Cuttings	Produced Water (Non-Injectable)		Produced Water (Injectable)	
duced Formation Solids	Gathering Line Water/Waste (Non-Injectal) INTERBULL USE ONLY	(e)	Gathering Line Water/Waste (Injectable)	of the world)
P Contaminated Soli	Truck Washout (exempt waste)			The Personal Property lies
Plant Waste STE GENERATION PROCESS:	DRILLING COMP	LETION	PRODUCTION GATHERING	INCE
OTE OCHERATION PROCESS.	The state of the s		1.001.00.001.00	LINES.
All non-exercit	AP waste must be orallyied and be below the thir	rysox tuentification and Amou exhault limits for bootsty (TDD)		
Exempt Other			n Non-Exempt Waste List, on back	
	\$ 550,000 to 1	Allygoran		10000
ATTIY	B - BARRELS	L-UQUID	Y-YARDS	E-EACH
261.21-261.3	14, or listed hazardous waste as defined by 40 CFR attached. (Check the appropriate items as provided in the control of the co	, part 261, subpart D, as amer ed)	ate hazardous by characteristics established in RCR inded. The following documentation deconstrating Other (Pruvide Description Below)	A CONTRACTOR OF THE PARTY OF TH
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State of New Mexico Energy Minerals and Natural Resources

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

			REC	QUEST	FOR A	PPF	ROVAL T	O ACC	EPT SC)LID	WASTE	
1.	General	tor Nam	e and Ad	dress:								
	Ram	En	ersy	LLC	5100	E.	Skelly	Drive	Suite	600	TUISA, OK	74135
2.	Origina						7					
l)			200227	ellite								
3.	Location	n of Mai	erial (St	reet Addre	ss, City, S	tate or	ULSTR):	6				
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4.										100		
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			daren 7.	4							areaessa.	881
	nated Vo	lume	20	yd³/bbls	Known	Volum	e (to be enter	ed by the op	erator at th	e end of	the haul)	yd³ / bbls
5.			1	GENERA	TOR CER	THIC	CATION STA	TIEMENI	OF WAST	ESTAI	US	j. Samo venestori
	fy that ac		the Res	ource Cons	servation a	nd Rec	covery Act (R	CRA) and the	ne US Envi	ronmenta	I Protection Agenc	do hereby y's July 198
							eck the appro				72	SI 15/ 1.
	ARCR.						l and gas exp ance Frequen				ns and are not mixe] <i>Per Load</i>	ed with non-
Ė	RCRA	A Non-E	xempt: C	oil field was	ste which is	s non-l	nazardous tha	t does not ex	ceed the m	inimum	standards for waste	hazardous b
C	haracteri	stics esta	blished in	RCRA re	gulations,	10 CFI	R 261.21-261	24, or listed	hazardous	waste as	defined in 40 CFR	, part 261,
	ubpart D, ie appror			e tollowing	document	ation is	s attached to	iemonstrate	the above-o	iescribed	waste is non-haza	rdous, (Chec
	SDS Info		20,880 10,620 AMERICAN	RA Hazaro	lous Waste	Analy	usis IV Proc	ess Knowle	dge 🗆 O	ther (Pro	vide description in	Box 4)
7,040						5			20	5	LANDFARMS	
	100	THE PERSON	STATE THE STATE OF							10.0	to hereby certify th	at
	entative s	samples	of the oil	field waste	have been	subjec	ted to the pai	nt filter test	and tested i	for chlori	de content and that	the samples
											19.15.36 NMAC. ments of Section 1	
	36 NMA		npies are	attached to	demonstra	не ше	above-descri	Jed waste co	шони ю ш	ie redune	ments of Section 1	3 01
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Name	and Fac	ility Per	mit#: R	360 1	ermin	1 B	asin Lh	c VIm	1-06			
7144	277			W. Y. L	s His	hws	y con	Isbad,	Nm 8	8220		
Addre	ess of Fac	cility:	ا ت ما ي	17090	7		1	65 55 DW				
Metho	od of Tre	atment a	nd/or Dis	posal:								
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ste A	cceptano	e Status	Si ,	T assess				r				
		en 29881 IV	ar salaspan	∐ A	PPROVE	D		☐ DENI	ED (Must I	Be Maint	ained As Permaner	it Record)
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NATI	URE:						TELEPI	HONE NO.:	NG TAN	W. 1126	130 M - 110	
		Surface Wa	ste Manage	ment Facility	Authorized A	pent			E 101 (m. port)	A STATE	principle product as a final part of	

R360			ZARDOUS OILFIELD WASTI PLEASE PRINT)	No.	Company Man Contact Informat
			ENEDATOR	Phone	No.
		GI	ENERATOR	NO.	562558
Operator No.	- Ox	Te.	Permit/RRC No. Lease/Well		+500000
Operators Name	C PYCC	V	Name & No.	Kani	[Juryej
Address			County	-	C Julio
			API No.		30 81
City, State, Zip:			Hig Name & No.		
Phone No.			AFE/PO No.		
			mount (place volume next to		cyards)
Of Based Mods Of Based Cuttings		Shout Water (Non-Injectable)		Washout Water (Injectable)	
Water Based Mods		ripletton Fluid/Flow back (Non-In	jectuble)	Completion Fluid/Flow track	(injectable)
Water Based Cuttings Produced Formation Solids		duced Water (Non-Injectable)	and the same of th	Produced Water (Injectable)	
Tank Bottoms		hering Line Water/Waste (Non-In EMNAL LISE ONLY	CONSTABLIES.	Gathering Line Water/Waste OTHER EXEMPT WASTES DWI	
E&P Contaminated 5od		(k Washout (exempt waste)			
Gas Plant Waste WASTE GENERATION PROCESS:	[] per	LLING	COMPLETION	PRODUCTION	GATHERING LINES
PHOTE GENERALION PROCESS.	Lind One	1000		# 1000000000000000000000000000000000000	CATHDONG DRIS
Allen	in assessed EAP accepts		etta/Service Identification and Ar the threshold limits for teachy (1		Seignine .
ion-Exempt Other				from Non-Exempt Waste List or	
	_				
SUANTITY		#-BARRELS	t-tiquio	Y-YARDS	E+EACH
RCRA NON-EXEMPT) C	oad basis only) 36 field waste which is 61.21-261.24, or liste	non-hazardous that does not ex	ceed the minimum standards for 40 CFR, part 261, subpart 0, as a provided)	waste hazardous by characterist	ics established in RCRA regulations, 40 CF tation demonstrating the waste as non-
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State of New Mexico Energy Minerals and Natural Resources

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

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State of New Mexico Energy Minerals and Natural Resources

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

	EST FOR APPR	ROVAL TO	ACCEPT SC	LID WA	STE	
1. Generator Name and Address Ram Energy L		Skelly D	rive Suite	600 Ti	ulsa, oK	74135
2. Originating Site:	3,100			1000		
WDRSU SAtell	ite 3					
3. Location of Material (Street A	2.17222 6	1/03.092	22 API+	+30-02	25-3013	0
1. Source and Description of Wa	and crube	oil impac	tes soil			
Estimated Volume 20 yd ³ 5. GEN	/bbls Known Volum				aul)	yd³/bbls
I, John Auslay certify that according to the Resource regulatory determination, the above	representative or auth e Conservation and Re	orized agent for covery Act (RCRA	Ram Ene		ctection Agenc	do hereby y's July 1988
RCRA Exempt: Oil field w exempt waste. Operator U	astes generated from o se Only: Waste Accep					d with non-
RCRA Non-Exempt: Oil fit characteristics established in RC subpart D, as amended. The foll the appropriate items)	RA regulations, 40 CF	R 261.21-261.24,	or listed hazardous	waste as defi	ned in 40 CFR	, part 261,
☐ MSDS Information ☐ RCRA	Hazardous Waste Ana	lysis Process	Knowledge 🗆 (Other (Provide	description in	Box 4)
GENERATOR 19.15.36	.15 WASTE TESTIN	G CERTIFICAT	ION STATEMEN	NT FOR LAN	DFARMS	
representative samples of the oil field have been found to conform to the sp of the representative samples are attact 19.15.36 NMAC.	ecific requirements ap	ected to the paint fi plicable to landfarr	lter test and tested as pursuant to Sec	for chloride c tion 15 of 19.1	15.36 NMAC.	t the samples The results
5. Transporter:		Book 1			,	
m- mata Trucici	Na	LINOIX	m-t	F-()	7	
OCD Permitted Surface Waste Man	agement Facility		2100 1 26			
Name and Facility Permit #: 12 3	10 Permison 1	Spsin Lac	KINITIO			
Address of Facility: 6601	Highw	iny Carls	DAD, NM S	38220		
Method of Treatment and/or Dispos	al:					
☐ Evaporation ☐ In	njection Treating	g Plant 🔲 Land	farm 🕅 Landfi	ill 🗌 Othe	r	
Vaste Acceptance Status:	☐ APPROVED		DENIED (Mus	t Be Maințaine	ed As Permane	ent Record)
PRINT NAME:	Charles were and	TITLE:	THE STREET		DATE:	
IGNATURE:	t Facility Authorized Agent	TELEPHO	NE NO.:		96190	
ourrace waste managemen	t racinty Authorized Agent					

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 811 S. FIRS St., Parkers, St. P

State of New Mexico Energy Minerals and Natural Resources

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

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE	
1. Generator Name and Address: KUK	
RAM Energy LLC 5100 E. Skelly Drive Suite 600 Tulsa, OK 7413	5
2. Originating Site:	
WDQSU SAtellite 3 09	
3. Location of Material (Street Address, City, State or ULSTR):	
Val Nm N32.17222 W 103.09222 API #30-035-30130 4. Source and Description of Waste:	
probuces water and crube oil impactes soil	
	- 1
Estimated Volume 20 vd³/bbls Known Volume (to be entered by the operator at the end of the haul) vd³/b	la la
Estimated Volume yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/b GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS	DIS
I, John Aviley, , representative or authorized agent for RAM Energy LLC do hereb	v
certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1 regulatory determination, the above described waste is: (Check the appropriate classification)	
ARCRA Exempt: Oil field wastes generated from oil and gas exploration and production operations and are not mixed with no exempt waste. **Operator Use Only: Waste Acceptance Frequency Monthly Weekly Per Load	n-
☐ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardou 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. (Clathe 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, , representative for 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 samp have been found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The result 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:	
DCD Permitted Surface Waste Management Facility	77
OCD Permitted Surface Waste Management Facility	CE II
Name and Facility Permit #: R360 Permian Basin LLC NILL	
Address of Facility: 6601 Hobbs Highway Carlshap, Nm 88220	
Address of Facility.	
Method of Treatment and/or Disposal:	
☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfarm ☐ Landfill ☐ Other	
Vaste Acceptance Status:	
RINT NAME: DENIED (Must Be Maintained As Permanent Record By Date: 320)	7
IGNATURE: TELEPHONE NO.:	

360	NEW MEXICO NON-HAZARDOU (PLEASE)			Company Man Contact Inform Name
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	GENER	ATOR	NO.	To you will be a second
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wtor Based Cottings	Produced Water (Non-Injectable)		Produced Water (Injectable	
roduced Formation Solids	Sathering Line Water/Waste (Non-Injectable)		Gethering Line Water/Was COVERN EXPLAIN WASTER IN	
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m-Exempt Other		Thease resect ly	om Navi-Exempt Waste List	on buck
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eneby certify that according to the Resource Cons	ervation and Recovery Act (RCRA) and the US Envi	roomental Protection As	ency's July 1988 regulatory o	fetermination, the above described waste
ed is (Check the appropriate classification)				
Oil field wastes	A CANADA DE MARIO DE COMO DE MARIO DE CANADA DE COMPANSA DE CONTRA DE COMPANSA			
261.21-261.24, i hazardois is att	which is non-hazardous that does not exceed the r or listed hazardous waste as defined by 40 CFR, pr ached, (Check the appropriate mems as provided)	ninimum standards for w irt 261, subpart D, as am	reste hazardous by character ended. The following docum	entation demonstrating the waste as non
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State of New Mexico Energy Minerals and Natural Resources RAMU268 Form C-138 Revised August 1, 2011

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

	REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1.	Generator Name and Address:
2	RAM ENERGY LLC 5100 E. Skelly Drive Suite 600 Tulsa, OK 74135
-	
1	Location of Material (Street Address, City, State or ULSTR):
1000	lal um N32.17222 W103,09222 API#30-025-30130
	probuces water and crube oil impactes soil
Esti	mated Volume 7D yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bbls GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS
I, cert	so by Australian the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 alatory 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 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
have of th	, representative for do hereby certify that esentative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the samples been found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The results be representative samples are attached to demonstrate the above-described waste conform to the requirements of Section 15 of 5.36 NMAC.
5.	Transporter:
	m- mate Torrise Am touson the Konsla R
CD	Permitted Surface Waste Management Facility
No	me and Facility Permit #: R360 Fermin DB31
Ad	Idress of Facility: 6601 Hobbs Highway Carlsbap, Nm 88220
M	ethod of Treatment and/or Disposal:
	☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfarm 🔼 Landfill ☐ Other
Vast	Acceptance Status: APPROVED DENIED (Must Be Maintained As Permanent Record)
RIN	T NAME: DATE:
IGN	ATURE: TELEPHONE NO.:

1360	MEXICO NON-HAZARDOUS OILFIELD WASTE (PLEASE PRINT)	Name
		Phone No.
	GENERATOR	No. 559497
eratur No.	Permit/RRC No. Lesse/Well	333431
ristors Name PSOSC PSOON	Name & No.	- IX OUNT GEFULLOGUE
fress.	County	to the second second
	API No.	TUDOU NA
, State, Tip	Rig Name & No.	
net Np.	AFE/PO No.	
The second secon		since type in correla or cubic yerds) [MUCCALL WATERS
	TABLE WATERS Vater (Non-Injectable)	Washput Water (Imjectable)
ter Based Muds Completion	Fluid/Flow back (Non-Injectable)	Completion Fluid/Flow back (Injectable)
docest Formation Solids Gathering L	Water (Non-Injectable) Line Water/Wasle (Non-Injectable)	Produced Water (Injectable) Gathering Line Water/Waste (Injectable)
k Bottom		OTHER DESIGNATION OF THE PARTY
P Contaminated Still Plant Waste	Soul (eximpl waste)	
ISTE GENERATION PROCESS: DRILLING	COMPLETION	PRODUCTION GATHERING LINES
All high except EEF scale must be claimed Other	HON-FALMET EAP to supplement dentities over any Am is analyzed and be notice the christicid must for the one EE splease priect for	
ANTITY L	B - BARRELS L - LIQUID	(Y-YARDS) E-EACH
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State of New Mexico Energy Minerals and Natural Resources

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

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE

1. Generator Name and Address:
RAM Energy LLC 5100 E. Skelly Drive Suite 600 Tulsa, OK 74135 2. Originating Site:
2. Originating Site:
WDRSU SAtellite 3
3. Location of Material (Street Address, City, State or ULSTR):
1. Source and Description of Waste:
4. Source and Description of Waste: propulses water and cruce oil impacted soil
propulses water and crude of
3443C
Estimated Volume 20 yd3/bbls Known Volume (to be entered by the operator at the end of the haul) yd3/bbls GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS
I, John Avaley, , representative or authorized agent for RAM Energy LLC 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, 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 Vacility
OCD Permitted Surface Waste Management Vacility
Name and Facility Permit #: R360 Permitsh Bosin LLC NM1-06
Address of Facility: 6601 Hobbs Highway Carlsban, Nm 88220
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: DATE:
A CONTRACT OF THE PROPERTY OF
SIGNATURE: TELEPHONE NO.: TELEPHONE NO.:

	(PLE	DOUS OILFIELD WASTE ASE PRINT)	MANIFEST Company Name Phone No.	y Man Contact Informa
	GEN	ERATOR	NO.	
iperator No.	KCK	Permit/RRC No. Laint/Well Name & No. County API No.	Pan 55	9500 nuvgy
ry, State, Zip sone No.		Rig Name & No. AFE/PO No.		
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State of New Mexico Energy Minerals and Natural Resources

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

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE	
1. Generator Name and Address: (KOSL KOCK)	
RAM Energy LLC 5100 E. Skelly Drive Suite 600 Tulsa, OK 74135 2. Originating Site:	
WDRSU SATELLITE 3 691	
3. Location of Material (Street Address, City, State or ULSTR):	
3. Location of Material (Street Address, City, State or ULSTR): 30 - 035-30130 4. Source and Description of Waste: 30 - 035-30130	
probuces mater and cruse oil impactes soil	
probuces water and cross	
	1
Estimated Volume yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bb	ls
5. GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS	
, John Ausley, representative or authorized agent for RAM Energy LLC do hereby	t l
ertify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 19 egulatory determination, the above described waste is: (Check the appropriate classification)	88
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**	ê.
RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous 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. (Che appropriate items)	
= 222.2.	
☐ 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	- 1
, representative for	
. Transporter:	
1/5 1 to 18	
CD Permitted Surface Waste Management Facility	dre
Name and Facility Permit # R360 Permian Basin LLC NIN 11-06	
Address of Facility: 6601 Hobbs Highway Carlsbas, Nm 88220	
Method of Treatment and/or Disposal:	
☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfarm 🖔 Landfill ☐ Other	
aste Acceptance Status:	
APPROVED DENIED (Must Be Maintained As Permanent Record 2) 1 2 1 2 2)
RINT NAME: O THE DATE: SI COL	
GNATURE: TELEPHONE NO.:	

R360	NEW MEXICO NON-HAZARDOU			Company Man Contact Informat
	(PLEASE)	PRINT	Name Phone No.	
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Operator No.	2 1	Permit/RRC No.		558294
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Operators Name	COLI	Name & No.	OD W JOI	
Address		County API No.	-	
Dry, State, Zip	I M	Rig Name & No.	NI	9
Phone No.		AFE/PO No.	1/.	
(1) (1) (1)	saste/Service Identification and Amount In-	CASTO COLORS	To turn to tompoli, or extreme	odel
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Oli Based Cuttings	Washout Water (Non-Injectable)		Washout Water (Injectable)	Military -
Water Based Muds Water Based Cuttings	Completion Fluid/Flow back (Non-Injectable) Produced Water (Non-Injectable)		Completion Fluid/Flow back (Inje Produced Water (Injectable)	Claire
Produced Formation Solids	Gathering Line Water/Waste (Non-Injectable)		Guthering Line Water/Waste [Inj	
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Non-Exempt Other		*pleuse select from	Non-Exempt Waste List on bud	
QUANTITY	B - BARRELS	L-LIQUID	2 (YARDS	E - EACH
hereby certify that according to the Resource Cons	amenting and Engineer for HETCH and the Life Engl	communical Production Asian	and the time and the time	marked the above described made
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State of New Mexico Energy Minerals and Natural Resources

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

REQUEST-FOR APPROVALITO ACCEPT SOLID WASTE 1. Generator Name and Address:
4 000 10001
RAM ENERGY LLC 5100 E. SKelly Drive Suite 600 Tutsa, OK 74135
2. Originating Site:
3. Location of Material (Street Address, City, State or ULSTR):
Jol Um N32. 17222 W103.09222 API# 30-025-30130 4. Source and Description of Waste: produced water and crude oil imposeted soil
Estimated Volume 2D yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bbls 5. GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS 1. Sobn floology L. C. 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 be 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
do hereby certify that expresentative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the samples are 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
9.15.36 NMAC.
Transporter: m-mata Trucking AM transport #08 Rogeli = 12
D Permitted Surface Waste Management Facility
Name and Facility Permit # R360 Permin Bosin LLC NM 1-06
Address of Facility: 6001 Hobbs Highway Carlsbab, Nm 88220
Method of Treatment and/or Disposal:
☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfarm 🖔 Landfill ☐ Other
NT NAME NO DATE: 3 20 0
NATURE: TELEPHONE NO.: TELEPHONE NO.:

- 0	NEW MEXICO NON-HAZARDOUS OILFIELD WASTE N	AANIFEST Company Man Contact Information
R369	(PLEASE PRINT)	Name
The same of the sa		Phone No.
	GENERATOR	No. 558295
Operation No.	Permit/RRC No.	330233
Operators Name	R CC Lease/Well Name & No.	WDO XI ACII
Address	County	
7	API No.	
City, State, Zip	Rig Name & No.	N 119
Phone No.	AFE/PO No.	
CANADAN -	ester/Service Identification and Amount to her volume next to wa	uto most in humali ne reduce andri
Oil Based Murts	FICH INSCRABL WATER	BUSICIANI WATERS
Ol Based Cuttings	Washout Water (Non-Injectable)	Washout Water (Injectable)
Water Based Mudy Water Based Cottings	Completion Fluid/Flow back (Non-Injectable) Produced Water (Non-Injectable)	Completion Fluid/Flow back [Injectable] Produced Water (Injectable)
Produced Formation Solids	Gathering Line Water/Waste (Non-Injectable)	Gathering Line Water/Waste (Injectable)
Tank Bottoms	INTERNAL USE ONLY	OTHER EXEMPTIWASTES Inco and generative process of the society
E&P Contaminated Soil Gas Plant Waste	Truck Washoot (exampt waste)	Belle I yim
WASTE GENERATION PROCESS:	DRILLING COMPLETION	PRODUCTION GATHERING LINES V
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AS non-exercit FAP	NOW-EXCEPT EAP to confirm a contract and he halow the threshold finite for southy (TCU)	The tradition Community and Reactivity
Non-Exempt Other		m Non-Exempt Waste List '64 back
		7717
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RCHA NON-EXEMPT: load basis only) RCHA NON-EXEMPT: Oil field waste w 261.21-261.24, c	enerated from oil and gas exploration and production operations and are r with is non-hazardous that does not exceed the minimum standards for we r listed hazardous waste as defined by 40 CFI, part 263, subpart D, as ame thed. (Check the appropriate items as provided) in RCRA Hazardous Waste Analysis	ute hazardous by characteristics established in NCRA regulations, 40 CFR
(word) principality words and an analysis of the control of the co	TRANSPORTER	BIOARDAN
Transporter's	11 -5 -5	
Name V	Driver's Name	X 0 4 110
Address	Print Name	
	Phone No.	
Phone No.	Truck No.	
hereby certify 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 listed below.
		1/0 Utingelia
SHPMANETHER	SWYEFT THE SATURE IN CONTROL	The state of the s
TRUCK TIME STAMP	DISPOSAL FACILITY	RECEIVING AREA
IN:OUT:		Name/No.
lite Name/	Phone No.	
Permit No. Halfway Facility / NM1-006		575-393-2079
6601 Hobbs Hwy US 62/180 Mile M	arker 66 Cerlshad, NM 88220	
NORM READINGS TAKEN? [Circle One)	YES USO If YES, was reading	g > 50 micro roentgens? (circle one) YES ND
PASS THE PAINT FICTER TEST? (Orcie One)	YES NO	
	TANK BOTTOMS	
feet	Inches	
at Gauge	856)	N/BBLS Received BS&W (%)
Ind Gauge Received		Free Water Total Received
1000		
Precedy certify that the above load material has be	en (orde one): ACCEPTED DENIED Hideoled, why?	Ngaetiki .
C-138 White - R360 ORIGINAL	Yellow - TRANSPORTER COPY Pink - GENERATOR SITE	E COPY GOID - RETURN TO GENERATOR Version 1

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And COLAMPT: Continue to the appropriate Continue to the	nto i Besed Multis	Completion Fluid/Flow buck (Non-Insectable	vi	Completion Fluid/Flow back (injectable)	
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dis (Conc.) the appropriate classification) RCIA DETAIT: Unit has such as previous and gas emploration and production operations and are not mixed with non-exampt issue (RIMO Accepts certifications on a per land bank only) RCIA NON-DEDAIT: Oil field waster which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteriums established in RCIA regulations. 40 CT 251, 251, 251, 251, 251, 251, 251, 251,	ANTITY	H - BARRELS	L-LIQUID	Y-YAMDS E	EADH
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erator No.			Persist/RRCNa.		559493
			Lease/Well		
erators Name	W - 1/31	1.0	Name & No.	-	
dress			County	- T- WY-1-	
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Exampt Other			*please select fo	om Non-Exempt Wasin List on hiss	
ANTITY		B-BARREL	F FOORD	Y - YARDS	E-YADE
why certify that according to	the Resource Conserva	flor and Recovery Act (IICIL)) and the US Environmental Protection Ap	gency's July 1988 regulatory determinat	for, the above described waste.
ACRA HON-EXEMPT:	261.21-261.24, or li	ited hazardous waste as defi rd. (Check the appropriate if	not exceed the minimum standards for a med by 40 CFR, part 261, subpart D, as an mms as provided) dous Waste Analysis		
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State of New Mexico Energy Minerals and Natural Resources

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

	REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1. Ge	enerator Name and Address: KOSL KOCK
	AM Energy LLC 5100 F. Skelly Drive Suite 600 Tulsa, OK 74135
2. O	riginating Site:
	WDRSU SAtellite 3 ()a)
3. Lo	ocation of Material (Street Address, City, State or ULSTR):
4. So	WM N32, 17222 W 03-09222 API #30-025-30130 urce and Description of Waste:
1=	propulses water and cruce oil impacted soil
5. I, 50 certify	ted Volume 2D yd³/bbls Known Volume (to be entered by the operator at the end of the haul) yd³/bbls GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS , representative or authorized agent for Ram Energy LLC do hereby that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 ory determination, the above described waste is: (Check the appropriate classification)
Ø	RCRA Exempt: Oil field wastes generated from oil and gas exploration and production operations and are not mixed with non- empt waste. Operator Use Only: Waste Acceptance Frequency Monthly Weekly Per Load
cha	RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by aracteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 261, part D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check appropriate items)
☐ MS	DS Information RCRA Hazardous Waste Analysis Process Knowledge Other (Provide description in Box 4)
	GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS
have be	, representative fordo hereby certify that native samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the samples ten found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The results expresentative samples are attached to demonstrate the above-described waste conform to the requirements of Section 15 of NMAC.
5. Tra	ansporter:
~	n-mata Trucking TomAHAWE Truck #223 REY TARIN mitted Surface Waste Management Facility
OCD Pe	rmitted Surface Waste Management Facility
Name	and Facility Permit #: R360 Permian DP317
Addre	ess of Facility: 6601 Hobbs Highway Carlsbab, Nm 88220
	od of Treatment and/or Disposal:
	☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfarm ☐ Landfill ☐ Other
Vaste A	cceptance Status:
PRINT N	TAPPROVED DENIED (Must Be Maintained As Permanent Record) TITLE: \$\(23\) DATE: \$\(23\) DATE:
SIGNAT	
	Surface Waste Management Facility Authorized Agent

B360	NEW MEXICO NON-HAZARDOUS OILFIELD WASTE N	7.11
=0"	(PLEASE PRINT)	Name Phone No.
	GENERATOR	NO.
Sperator No.	Permit/RRC No.	558300
P BJ	Y // Lease/Well	1011031 1191
perators Name	Name & No. County	
	API No.	1 \ 10
ty, State, Zip	Nig Name & No.	PIP
one No.	AFE/FO No.	
EXEMPTEAP	Waste/Service Identification and Amount (clace volume next to wa	nte type in nameli, or cubic yandid
F Based Muds F Based Cuttings	HON-INSECTABLE WATERS	INJECASLE WATERS
rater Based Muds	Washout Water (Non-Injectable) Completion Fluid/Flow back (Non-Injectable)	Washout Water (Injectable) Completion Fluid/Flow back (Injectable)
Vater Based Cuttings roduced Formation Solids	Produced Water (Non-Injectable) Guthering Line Water/Waste (Non-Injectable)	Produced Water (Injectable) Gathering Line Water/Waste (Injectable)
ank Bottoms	MALINIAN TINE CHES.	OTHER PRINCIPLE TIME AND REPORT OF THE PRINCIPLE OF THE P
RP Contaminated Soil as Plant Waste	Truck Washout (exempt wuste)	Of IV Jump
ASTE GENERATION PROCESS:	ORILLING COMPLETION	PRODUCTION GATHERING LINES
	ROW EXEMPT EEP W. HIR/Service Identification and Artico	
Alt in or exempt El	EP source must be analysed and be below the threshold limits for loading (TCL)	FJ. Ignotsicity, Co-malogy and Searchway.
on-Exempt Other		m Non-Exempt Waste List on back
JANTITY	B. BARRIES F. ANNUA	JA June com
	B - BARRELS L*- LIQUID nservation and Recovery Act (RCRA) and the US Environmental Protection Age	2 O Y-VARDY E-EACH
261.21-261.24 hasardous la a MSDS brionna EMERISPACY NON-OULFEU D- Epigragency no	which is non-hazardous that does not socied the minimum standards for wait, or listed hazardous waste as defined by 40 CFR, part 261, subpart D, as ame strached. (Check the appropriate items as provided) alon RCRA Hazardous Waste Analysis	nded. The following documentation demonstrating the waste as non- Other [Provide Description Below]
head minescill what eyes	31214	DEHATOR
	TRANSPORTER	N-
amporter's	Driver's Name	4.0 11
dress	Print Name	1 1
30.534	Phone No.	2.10
one No.	Truck No.	7.73
ereby cartify that the above named material(s) v	was/were picked up at the Generator's site listed above and delivered without	incident to the disposal facility listed below:
	31/2	Very TARON
SHIPMENT SAITE	DECEMBER OF THE PROPERTY OF TH	
TRUCK TIME STAN	DISPOSAL FACILITY	RECEIVING AREA
I: OUT:		Name/No.
e Mame/ rmit No. Halfway Facility / NM1-006	Phone No.	525-393-1079
dress 6601 Hobbs Hwy US 62/180 Mile		3/3/333-10/3
ASSESSMENT OF THE PROPERTY OF		
NORM READINGS TAXEN? (Circle D PASS THE PAINT FILTER TEST? (Circle D		g > 50 micro roentgens? (circle one) YES NO
THAT THE PHAT PER PER PER PE	I TANK BOTTOMS	
Feet	Inches IANK BUTTOWS	
Gauge		N/BHLS Received BS&W (%)
f Gauge		Free Water
ceived		Total Received
I herarby certify that the above load material has	been (circle one) ACCEPTED DENIED (filternied, why?	I SEASTLES
138 White - R360 ORIGINAL	Yellow - TRANSPORTER COPY Pink - GENERATOR SITE	E COPY Gold - RETURN TO GENERATOR Version

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources Revised August 1, 2011

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

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1. Generator Name and Address:
RAM ENERGY LLC 5100 E. Skelly Drive Svile 600 Tulsa, OK 74135
2. Originating Site:
WDRSU SATELLITE 3 000
3. Location of Material (Street Address, City, State or ULSTR):
4. Source and Description of Waste:
4. Source and Description of Waste: propulses water and cruse oil impostes soil
thereon. Alexander and the second sec
Estimated Volume 20 yd3/bbls Known Volume (to be entered by the operator at the end of the haul) yd3/bbls 5. GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS
I, John Avaley, , representative or authorized agent for RAM Energy LLC 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)
I,
5. Transporter:
DCD Permitted Surface Waste Management Facility
OCD Permitted Surface Waste Management Facility
Name and Facility Permit #: 12 360
Address of Facility: 6601 Hobbs Highway Carlsbap, Nm 88220
Method of Treatment and/or Disposal:
☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfarm 🕅 Landfill ☐ Other
Waste Acceptance Status: DENIED (Must Be Maintained As Permanent Regord)
PRINT NAME: MULTURE TITLE: 2300 DATE: 3 2022
SIGNATURE: TELEPHONE NO.:
Surface Waste Management Facility Authorized Agent

				D 1444			
R369 NEW MEXICO NON-HAZARDOUS OILFIELD WASTE MANIFEST (PLEASE PRINT) Name Phone No.							
			GENERATOR		I NO		
iperator No.	- 0			nt/IURC No.	558299		
operators Name	51 K	0010		e/Well e & No.	000311 041		
ddreis.			Cour				
- 54	200)	APLE		P4 / (4		
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	load basis only)			NAME OF TAXABLE PARTY.			
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			Hazardous Waste Analysis		Other (Provide Description Below)		
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INDUCK TO SERVICE AND A SERVIC	med material(s) was, IME STAMP OUT: /NMI-006 y US 62/1/10 Mile M TAKEN7 (Circle One) R TEST7 (Circle One)	/were picked up at the Ge 200733004014E Arker 66 Cartabad, NM 88. VES VES	TRANSPORTEI TRANSPORTEI Drive Print Phon Truck DISPOSAL FACIL Phon TANK BOTTOM	R r's Name Name e No. (No. vered without e No.	Public Safety (the order, documentation of non-hazardous waste sometime) section to the disposal facility listed Solow Proats RECEIVING AREA Name/No. 575-393-1079 sq > 50 micro roentgens? (circle one) YES NO NO NO NO NO NO NO NO NO N		

7:30

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III

1000 Rio Branos Road, Aztec, NM 87410

District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources Form C-138 Revised August 1, 2011

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

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1. Generator Name and Address:
RAM ENERGY LLC 5100 E. Skelly Drive Suite 600 Tulsa, OK THIS
2. Originating Site:
WDRSU SAtellite 3
3. Location of Material (Street Address, City, State or ULSTR):
Jal Nm N3217222 W103.09222 API#30-025-30130
4. Source and Description of Waste:
4. Source and Description of Waste: probulting water and cruce oil impacted soil
ayer (2014)
All and the second seco
Estimated Volume 20 yd3/bbls Known Volume (to be entered by the operator at the end of the haul) yd3/
5. GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS
1, John Avalay representative or authorized agent for Ram Energy LLC do her certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July
regulatory determination, the above described waste is: (Check the appropriate classification)
ACRA Exempt: Oil field wastes generated from oil and gas exploration and production operations and are not mixed with a 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 characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 26 subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (6 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, , representative for 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 sar have been found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The res 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:
m- mata Trucking Am transport # 05 Rogels R
OCD Permitted Surface Waste Management Facility
Name and Facility Permit #: R360 Permiss Basin LLC NM 1-06
Address of Facility: 6601 Hobbs Highway Factsbap, Nm 88220
Method of Treatment and/or Disposal:
☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfarm 🔀 Landfill ☐ Other
Waste Acceptance Status:
☐ APPROVED ☐ DENIED (Must Be Maintained As Permanent Reco
PRINT NAME: DATE:
SIGNATURE: TELEPHONE NO.:
Surface Waste Management Facility Authorized Agent

Operator Name Address	GENERATOR Permit/IRIC Laste/Well	Phone No
Operatori Name Address	Perroh/RRC	NO. 559256
Operatori Name Address	Perroh/RRC	559256
Address		TOWN TO BE WARREN
The second secon	Name & No County AFS No.	THE STATE OF THE S
City, State, Zip Phone No.	Rig Name &	No.
FEFMIT FAR WAS	tc/Service Mentification and Amount (Line) willowe must	to waste type in harrels or Oubic works
Of Based Muds	CHI-NIECTABLE WATER)	I MIRCTARLE WATERS
W. Color D.	Vashout Water (Non-injectable)	Washout Water (Injectable)
	Completion Fixed/Flow back (Non-Injectable) Produced Water (Non-Injectable)	Completion Fluid/Flow back (Injectable) Produced Water (Injectable)
Produced Formation Solids G	Sathering Line Water/Waste (Non-Injectable)	Gathering Line Water/Waste (Injectable)
	PTERIOR CSE ONLY	OTHER EXEMPT WASTES (type and parameter powers of the result)
ESP Contaminated Soil Get Plant Waste	ruck Washout (exempt waste)	
	RILLING COMPLETION	PRODUCTION GATHERING UNES
All trim-exempt ESP was	NON-EXEMPT EEP Winter, Service contribution on the route his analysed and he believe the threshold finite for kings	
Non-Exempt Other		lect from Non-Exempt Waste List on back
QUANTITY	R-BARRELS L-LIQUID	Y-YARDS E-EACH
RCNA NON-EXEMPT: Joud basis only) RCNA NON-EXEMPT: Oil field waste which 261.21-261.24, or lip hazardoos is attache MSDS information EMPROPRICY NON-DISERUP: Emergency non-hazi	is non-hazardous that does not exceed the minimum standards sted hazardous waste as defined by 40 CFR, purt 261, subpart D, d. (Check the appropriate items as provided)	nd are not mixed with non-exempt waste (8360 Accepts certifications on a per- for waste hazardous by characteristics established in BCRA regulations, 40 CFR, as amended. The following documentation demonstrating the waste as non- Cother (Provide Description Below) nent of Public Safety (the order, documentation of non-hazardous waste SEQUATION.
Address Tylen V	Print Name Phone No. Truck No.	
Phone No.	re picked up at the Generator's site listed above and delivered i	without teridant to the disposal builths listed below
Line day variety may me appear named material(1) with we	the besself of at the mentioner's are after above and delivered.	A / 12 - 12
SAMPLENT DATE. 2	RVIX'S SEPARTURE	DECEMBER DESCRIPTION OF THE PROPERTY OF THE PR
TRUCK TIME STAMP	DISPOSAL FACILITY	RECEIVING AREA
The state of the s	DISPOSAL PACILITY	
IN: OUT:		Name/No.
Site Name/	Phone No.	£75.303.4070
Permit No. Halfway Facility / NM1-006	A COLUMN TO THE PARTY OF THE PA	575-383-1079
Address 6601 Hobbs Hwy US 62/180 Mile Mark	er 66 Carlsbud, NM 88220	
NORM READINGS TAXEN? (Circle One) PASS THE PAINT FILTER TEST? (Circle One)	YES NO ITYS, was	reading > 50 micro rountgens? (circle one) YES NO
	TANK BOTTOMS	
Feet	Inches	
1st Gauge		BS&W/BBLS Received BS&W (%)
2nd Geogra Received		Free Water Total Received
The state of the s		. LVDF RECEIVED
I hereby certify that the above load material has been	(circle one) ACCEPTED DENIED If denied,	who?
	- Par 15 7 1/107	
	THEY BE INCH	
C-138 White - R360 ORIGINAL	Yellow - TRANSPORTER COPY Pink - GENERATO	OR SITE COPY GOID - RETURN TO GENERATOR Version 1

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 811 S. FIRST SI, TANKERS SI, T

State of New Mer 'co Energy Minerals and Natural Resources

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

REQUEST EQR APPROYAL TO ACCEPT SOLID WASTE
1. Generator Name and Address:
RAM ENERGY LLC 5100 E. Skelly Drive Suite 600 Tulsa, OK 74135
2. Originating Site:
WDRSU SAtellite 3 091
3. Location of Material (Street Address, City, State or ULSTR):
1. Source and Description of Waste:
probuces water and cruce oil impactes soil
107-12-7-17 NEW YORK OF THE PROPERTY OF THE PR
Estimated Volume 20 yd3/bbls Known Volume (to be entered by the operator at the end of the haul) yd3/bbls GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS
I, John Avalog , representative or authorized agent for RAM Energy LLC 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,
5. Transporter:
OCD Permitted Surface Waste Management Facility Social Les No. 1 - 06
OCD Permitted Surface Waste Management Facility
Name and Facility Permit #: R360 Permitsh DB3.
Address of Facility: 6601 Hobbs Highway Carlsbab, Nm 88220
Method of Treatment and/or Disposal:
☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfarm 📐 Landfill ☐ Other
Waste Acceptance Status:
PRINT NAME: APPROVED TITLE: PSYLO DATE 2 L 2 Z
SIGNATURE: TELEPHONE NO.:
Surface Waste Mayagement Facility Authorized Agent

TRANSPORTED AND ACCOUNTS AND TO. DESCRIPT SEA Waster Service Inference In	R360	AUTHA STATES NON MATARDO			
PLEASE PRINT! Promotive No.	R360	NEW MEXICO NON-MAZAKOO	US OILFIELD WASTE MA	ANIFEST Company	Man Contact Informatio
SENERATOR Permit / MC No. 562 783					CHANGE TO A STATE OF THE STATE
Perceivage (16) County An Hole County An H	TARTON CO.	MV2-22	STEEDY THE	Phone No.	
TRANS FOR THE APPLIES AND THE		GENER	RATOR	NO. 56278	33
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TRANSPORTS STATE APP Apple series So. AFFORD A	oress				
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ANTITY B. BARRES L. LOURS L.		NON-EXEMPT ERP Waste/Ser	vice Identification and Amoun	t	
BE BARRES L-UQUID L-YARDS E-RACH retry 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 as (Check the appropriate disatification) RCRA DXBMT: Old field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste (R360 Accepts certifications on a per load basis only) Gold basis only) RCRA NON-EXEMPT: Old field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste (R360 Accepts certifications on a per load basis only) Set 3.13-56.13.4 or listed hazardous waste as defined by 40 CRI, part 361, subpart 0, as amended. The following documentation demonstrating the waste as non-hazardous waste which is appropriate than as perceived by the City part 361, subpart 0, as amended. The following documentation demonstrating the waste as non-hazardous Waste Analysis MREGERICY BOH-OUSEILD:	All non-exempt ()		shold limits for toxicity (FCLP).	ignitability, Corrosivity and Reactivity	
relay 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 wasts is (Check the agengrated classification) RCRA CALLEMATE Oil field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wester (IEAO Accepts certifications on a per load basis only) RCRA HON-EXEMPT: OIL field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wester (IEAO Accepts certifications on a per load basis only) RCRA HON-EXEMPT: OIL field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wester (IEAO Accepts certifications on a per load basis only) RCRA HON-EXEMPT: OIL field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wester (IEAO Accepts certifications on a per load basis only) RCRA HON-EXEMPT: OIL field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste in a periodic field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics satisfations on a per load of the provide Description Below) LAMERICENCY NON-OIL FILED Mass provided the satisfation of the provide Description Below) LAMERICENCY NON-OIL FILED Mass provided the periodic field waste that has been ordered by the Department of Prublic Safety (the order, documentation of non-hazardous waste determination and adescription of non-hazardous waste (mass provided by the Department of Prublic Safety (the order, documentation of non-hazardous waste (mass provided by the Department of Prublic Safety (the order, documentation of non-hazardous waste (mass provided by the Department of Prublic Safety (the order, documentation of non-hazardous waste (mass provided by the Department of Prublic Safety (the Occumentation	n-Exempt Other		*please select from	Non-Exempt Waste List on back	
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District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources Ramu277 Form C-138 Revised August 1, 2011

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

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE
1. Generator Name and Address: Kose Pock
RAM Energy LLC 5100 E. Skelly Drive Suite 600 Tulsa, OK 74135
2. Originating Site:
WDRSU SAtellite 3 (9)
3. Location of Material (Street Address, City, State or ULSTR):
Uni wm M32, 17222 W103, 09222 API#30-025-30130 4. Source and Description of Waste:
propuled water and crube oil impacted soil
Pro- Inc. Allactor
Estimated Volume 20 yd3/bbls Known Volume (to be entered by the operator at the end of the haul) yd3/bb
5. GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS
I, John Avalay, representative or authorized agent for RAM Energy LLC do hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 19 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 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. (Che 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, 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 sample have been found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The result 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
OCD Permitted Surface Waste Management Facility
Name and Facility Permit #: R360 Permitan Basin LLC NM 1-06
Address of Facility: 6601 Hobbs Highway Carlsbas, Nm 98220
Method of Treatment and/or Disposal:
☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfarm 📐 Landfill ☐ Other
Waste Acceptance Status:
PRINT NAME WIND TITLE: 2310 PATE 21 7
SIGNATURE: TELEPHONE NO.:
Surface Waste Management Facility Authorized Agent

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ANTITY B - BARRELS L - LOQUID reby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection is (Check the appropriate classification) Oil field wastes generated from oil and gas exploration and production operations and load basis only) RCRA NON-EXEMPT: Oil field waste which is non-hazardous that does not exceed the minimum standards in 261.21-261.24, or lated hazardous waste as defined by 40 CFR, part 261, subpart D, as hazardous is attached, (Check the appropriate items as provided) MSQS information RCRA Hazardous Waste Analysis EMERGENCY NON-OILFELD: Emergency non-hazaradous, non-oiffelid waste that has been ordered by the Department determination and a description of the waste must accompany this form) PRINT SUPPORTED TRANSPORTER Driver's Name Phone No. Truck No. TRUCK TIME STAMP OUT: Name TRUCK TIME STAMP OUT: Name Phone No. Phone No. TRUCK TIME STAMP OUT: Name RASS THE PAINT FILTER TEST? (Circle One) Feet Inches Gauge Gaige Gaige Gaige Gaige Gaige Gaige Gaige TANK BOTTOMS	Employee
PRINTITY 18 - BARRELS L - LOQUID Teleby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection as (Check the appropriate classification) RICRA EXEMPT: Old field wastes generated from oil and gas exploration and production operations and load basis only) RICRA NON-EXEMPT: Old field waste which is more hazardous that does not exceed the minimum standards to 261.21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, subpert D, as hazardous is attached, (Check the appropriate items as provided) MSDG information RICRA Hazardous Waste Analysis EMERGENCY NON-OILFELD: Emergency non-hazardous, non-oilfeild waste that has been ordered by the Department determination and a description of the waste must accompany this form) TRANSPORTER Driver's Name Print Name: Phone No. Truck No. TRUCK TIME STAMP OUT: DISPOSAL FACILITY Name/ Halfway Facility / NM1-005 Phore No. Halfway Facility / NM1-005 RESS 16601 Hobbs Hwy US 62/180 Mile Marker 66 Carlsbad, NM 88220 NORM READINGS TAKEN? (Circle One) YES NO TANK BOTTOMS Feet Inches Gauge Gauge Gauge Gauge Gauge	
TRANSPORTER Emergency non-harradous, non-oiffelid waste that has been ordered by the Departmental Protection of the Wasters generated from oil and gas exploration and production operations and load basis only) RCRA NON-EXEMPT:	t from Non-Exempt Waste List on back
TRANSPORTER Emergency non-harradous, non-oiffelid waste that has been ordered by the Departmental Protection of the Wasters generated from oil and gas exploration and production operations and load basis only) RCRA NON-EXEMPT:	7 () (-YARDS) E-EACH
### It is (Check the appropriate classification) RCRA EXEMPT:	Z (Y-YARDS) E-EACH
Driver's Name Print Name Phone No. Truck No. Truck No. Truck No. TRUCK TIME STAMP TRUCK TIME STAMP OUT: Name Name No. Halfway Facility / NMS-005 Phone No. Halfway Facility / NMS-005 Freet Inches Gauge Gauge Gauge	nt of Public Safety (the order, documentation of non-hazardous waste
Driver's Name Print Name Phone No. Truck No. Truck No. Truck No. TRUCK TIME STAMP TRUCK TIME STAMP OUT: Name Name No. Halfway Facility / NMS-005 Phone No. Halfway Facility / NMS-005 Freet Inches Gauge Gauge Gauge	SIGNATURE
Print Name Phone No. Truck No. Truck No. Truck No. TRUCK TIME STAMP OUT: Name Halfway Facility / NM1-006 From No. Halfway Facility / NM1-006 NORM READINGS TAKEN? (Circle One) PASS THE PAINT FILTER TEST? (Circle One) Feet Gauge Gauge Gauge Gauge Gauge Gauge Gauge Gauge TANK BOTTOMS	a a
Print Name Phone No. Truck Time STAMP DISPOSAL FACILITY OUT: Name Phone No. Halfway Facility / NM3-006 Phone No. Norm Readings Taken? (Circle One) PASS THE PAINT FILTER TEST? (Circle One) Feet Inches Gauge Gauge Gauge Gauge Gauge	Jacobtan
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TRUCK TIME STAMP OUT: Name/ mit No. Halfway Facility / NM1-006 Phone No. Halfway Facility / NM1-006 E601 Hobbs Hwy US 62/180 Mile Marker 66 Carlabad, NM 88220 NORM READINGS TAKEN? (Circle One) PASS THE PAINT FILTER TEST? (Circle One) Feet Inches Gauge Gauge Gauge	hour incident to the disposal facility establishment.
TRUCK TIME STAMP OUT: Name/ mit No. Halfway Facility / NM1-006 6601 Hobbis Hwy US 62/180 Mile Marker 66 Carlsbad, NM 88220 NORM READINGS TAKEN? (Circle One) PASS THE PAINT FILTER TEST? (Circle One) Feet Sauge Gauge Gauge Gauge	Christ care. School Charles
Name/ Mit No. Halfway Facility / NM1-006 Phone No. Pess 6601 Hobbs Hwy US 62/180 Mile Marker 66 Carlsbad, NM 88220 NORM READINGS TAKEN? (Circle One) YES NO If YES, was re PASS THE PAINT FILTER TEST? (Circle One) YES NO TANK BOTTOMS Feet Inches Gauge Gauge	RECEIVING AREA
Name/ Name/ Halfway Facility / NM3-006 Phone No. Halfway Facility / NM3-006 NO. Halfway Facility / N	
Phone No. Halfway Facility / NM1-006 Phone No. Halfway Facility / NM1-006 B601 Hobbs Hwy US 62/180 Mile Marker 66 Carlsbad, NM B8220 NORM READINGS TAKEN? (Circle One) YES NO. If YES, was in PASS THE PAINT FILTER TEST? (Circle One) YES NO. TANK BOTTOMS Feet Inches Gauge Gauge	Name/No.
NORM READINGS TAKEN? (Circle One) YES NO IF YES, was re PASS THE PAINT FILTER TEST? (Circle One) YES NO FACE Inches Feet Inches Gauge Gauge	The same same
NORM READINGS TAKEN? (Circle One) YES NO RYES, was re PASS THE PAINT FILTER TEST? (Circle One) YES NO TANK BOTTOMS Feet Inches Gauge Gauge	575-193-1079
PASS THE PAINT FILTER TEST? (Circle One) Feet Inches Sauge Sauge	
Feet Inches Sauge	rading > 50 micro roentgens? (circle one) YES NO
Feet Inches Gauge	
Gauge	
Gauge	
	BS&W/BBLS Received BS&W (%)
	Free Water
hereby certify that the above load quaterial has been (circle one): ACCEPTED DENIED If depied, y	The second secon
	Free Water Total Received
HAME PRINTS DATE TITLE	Free Water Total Received

3-49

District I 1623 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

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

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE	
1. Generator Name and Address:	
RAM Energy LLC 5100 E. Skelly Drive Suite 600 Tulsa, OK 741	35
2. Originating Site:	
WDQSU SATELlite 3	
3. Location of Material (Street Address, City, State or ULSTR):	
1 110 110 1000 1000 1000 00000 100 400 000 3000	
Jol um N32, 17222 W103,09222 API#30-025-30130 4. Source and Description of Waste:	
4. Source and Description of Waste: propulses water and crude oil impacted soil	
en en 1920 (1920) anno en	
Estimated Volume yd ³ / bbls Known Volume (to be entered by the operator at the end of the haul) yd ³ 5. GENERATOR CERTIFICATION STATEMENT OF WASTE STATUS	/ bbls
1. John Avaly, representative or authorized agent for RAM Energy LLC do he	robs
certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July	
regulatory determination, the above described waste is: (Check the appropriate classification)	
A-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 hazard	lous b
characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined in 40 CFR, part 2	61,
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	1
GENERATOR 19.15.36.15 WASTE TESTING CERTIFICATION STATEMENT FOR LANDFARMS	
I,	15720
representative samples of the oil field waste have been subjected to the paint filter test and tested for chloride content and that the sa	
have been found to conform to the specific requirements applicable to landfarms pursuant to Section 15 of 19.15.36 NMAC. The re of the representative samples are attached to demonstrate the above-described waste conform to the requirements of Section 15 of	suns
19.15.36 NMAC.	
5. Transporter:	
D	
CD Permitted Surface Waste Management Facility	_
CD Permitted Surface Waste Management Facility Name and Facility Permit #: R360 Permitsh Bosin LLC NMI-06	
Name and Facility Permit #: K 360	
Address of Facility: 6601 Hobbs Highway Carlsbap, Nm 88220	
Method of Treatment and/or Disposal:	
☐ Evaporation ☐ Injection ☐ Treating Plant ☐ Landfarm Landfill ☐ Other	
Jasta Accentance Status	
APPROVED DENIED (Must Be Maintained As Permanent Rec	cord)
RINT NAME: REPORT NOW TO DATE STATE	36
IGNATURE: TELEPHONE NO.:	



Permian Basin

Customer: ROSE ROCK ENVIRONMENTAL Ticket #: 700-1285987 Customer #: CRI5103 O6UJ9A000J7T Bid #: Ordered by: JOHN AUSLEY Date: 3/21/2022

AFE #: Generator RAM ENERGY LLC PO #: Generator #:

Manifest #: RAMW279 Well Ser. #: 30130 Manif. Date: 3/21/2022 WEST DOLLARHIDE QUEEN: Well Name:

AM TRANSPORT, LLC Hauler: Well #: 091 **ROGELIO** Driver Field:

Truck # Field #: NON-DRILLING Card # Rig:

Job Ref# LEA (NM) County

Facility: CRI

Product / Service **Quantity Units**

Contaminated Soil (RCRA Exempt) 20.00 yards

Generator Certification Statement of Waste Status

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste 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 above)

Driven Agent Signature	K360 Representative Signature

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: Date:

I6UJ9A01N0VJ

3/21/2022 5:37:56PM

11-47

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

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

	REQUEST	EQR APPI	ROVAL TO	ACC	EPT SOL	ID WAST	ſΈ	
1. Generator Na		ROSL	V 0					
	rersy LLC	5100 E.	Skelly 1	Drive	Suite 6	DO TUI	a,oK -	14135
2. Originating S	te:							
WORS	Satellite	. 3 ()911					
3. Location of M	aterial (Street Addr	ess, City, State o	r ULSTR):					
4. Source and De	U34,17222 escription of Waste:	12/03.0	9222 AP	1#30	-025-30 soil	130		
1		1						
	70 wt ³ /bb						station.	dan
Estimated Volume	yu 7 00.	ls Known Volu TOR CERTIFI						yd³/bbls
I. John Ausla		esentative or auti						o hereby
certify that according	ng to the Resource Co etjen, the above descr	nservation and R	ecovery Act (RC	RA) and t	he US Enviro			and the second second
☐-RCRA Exe exempt waste.	mpt: Oil field wastes Operator Use O	generated from	Control (sign Appellus) The African Artificial Artifici	ether service (but higher nor destrict)	A TO A STATE OF THE STATE OF TH		British Period	with non-
characteristics (n-Exempt: Oil field w established in RCRA in mended. The followin items)	regulations, 40 C	FR 261.21-261.2	4, or lister	d hazardous w	aste as define	d in 40 CFR, p	art 261,
☐ MSDS Informati	ion RCRA Haz	ardous Waste An	alysis Proc	ess Knowl	edge □ Oti	ner (Provide d	escription in B	ox 4)
GENER	ATOR 19.15.36.15	WASTE TEST	NG CERTIFIC	ATION S	TATEMENT	FOR LAND	FARMS	
· Contract			NO CERTIFICA					
have been found to	les of the oil field was conform to the specifi samples are attached	c requirements a	pplicable to land	farms purs	suant to Section	n 15 of 19.15.	36 NMAC. T	he samples he results
5. Transporter:			1	PU.	/	0	1	
		0.10-		1	+ 5	(K.	2	· ·
	face Waste Manager	nant Facility	transpol	L 1	-0-3	-11	rgeriu	/
	Permit #: R360		Basin LL	c NI	12-06			
Name and Facility	Permit #: 12 560				170700 041			
Address of Facility	1: 6601 Hos	bs High	way car	Ispan	Mw 8	8220		
	ent and/or Disposal:				1000			
☐ Ev	aporation 🔲 Inject	tion 🔲 Treati	ng Plant 🔲 L	andfarm	Landfill	☐ Other		
Waste Acceptance S	tatus:							
١.	1.00.11	APPROVED		DE	NIED (Must	Be Maintained	As Permanen	t Record)
PRINT NAME:	m ww	nul	TITLE:	82	SUL	p	ATE: 3121	1/22
	,	-					3/0	
SIGNATURE:	nce Waste Management Fac	cility Authorized Age		HONE N	0.:			
Suri	on stance seamflement to	many removations year						



Permian Basin

Customer: ROSE ROCK ENVIRONMENTAL Ticket #: 700-1285868 Customer #: CRI5103 O6UJ9A000J7T Bid #: Ordered by: JOHN AUSLEY 3/21/2022 Date: AFE #: Generator: RAM ENERGY LLC

PO #: Generator #: Manifest #: NA Well Ser. #:

Manif. Date: 3/21/2022 Well Name: WEST DOLLARHIDE QUEEN ! AM TRANSPORT, LLC Well #: 091 Hauler:

Driver **ROGELIO** Field: Truck # 05 Field #:

NON-DRILLING Card # Rig: Job Ref# LEA (NM) County

Facility: CRI

Product / Service **Quantity Units**

Contaminated Soil (RCRA Exempt) 20.00 yards

Generator Certification Statement of Waste Status

I 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:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste 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 above)

Driver/ Agent Signature	K360 Representative Signature	
	<u> </u>	

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: Date:

t6UJ9A01N0PB

3/21/2022 1:52:22PM

District I
1625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720 District II

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720 District III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

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

CONDITIONS

Action 143015

CONDITIONS

Operator:	OGRID:
RAM ENERGY LLC	309777
5100 East Skelly Drive	Action Number:
Tulsa, OK 74135	143015
	Action Type:
	[C-141] Release Corrective Action (C-141)

CONDITIONS

Created By	d Condition	Condition Date
bhall	None	2/2/2023