CORRECTION #1

KOLAR Document ID: 1742134

Kansas Corporation Commission Oil & Gas Conservation Division Form CDP-5 May 2011 Form must be Typed

EXPLORATION & PRODUCTION WASTE TRANSFER

Operator Name:	License Number:
Operator Address:	
Contact Person:	Phone Number: () -
Permit Number (API No. if applicable):	Lease Name:
Source of Waste: Emergency Pit Settling Pit Workover Pit Drilling Pit Burn Pit Haul-off Pit	Well Number: Source Location (QQQQ):
Steel Pit Spill / Escape Dike	GPS Location: Lat:
No Waste to be Hauled: [(If checked, provide an explanation as to why n	o waste was hauled in the Comments area.)
Type of waste to be disposed: Fluid Soil Mud /	Cuttings Other:
Amount of waste: No. of loads Barrels	TonsYDS
Destination of waste: Reserve Pit Haul Off Pit Disposal Well	Lease Road Dike / Berm Other:
If waste is transferred to another reserve pit, is the lease active?	□ No
Location of Waste Disposal: Destination Out of State: (If checked, provide the location of where the waste)	vaste was hauled in the Comments area.) Date of Waste Transfer:
Operator Name:	License No.:
Lease Name:	Sec Twp R East West
Docket No./API No.:	County:
Comments:	
Submitted Elect	ronically

OIL AND GAS CONSERVATION DIVISION P.O. Box 52000 Oklahoma City, OK 73152-2000 405-521-2331 occcentralprocessing@occ.ok.gov





10022

Amend:

Form 1014S

Application for Land Application

Additional A

OAC 165: 5-3-1(b)(1)(M)-(N); OAC 165:10-1-7(b)(49)

PAYMENT REQUIRED \$150.00 Non-Expedited; \$250.00	D Expedited
Operator BCE-MACH III LLC	OCC No. 24485
Address 14201 WIRELESS WAY STE 300	Phone No. 405-252-8100
City OKLAHOMA CITY State OK Zip 73134-2521	Fax No.
Well Name/No. (List multiple wells below) JMC 17/8-35-11 1H	API No.
Location within Sec. 225' FSL - 1300' FEL Sec. 17 Twp. 35S Rge. 11W	County BARBER KS
Land Application Area OBM WBM Sec. Twp. Rge. Location within S □ ✓ 19 29N 12W 40 ACRES IN NW/4 □ ✓ 32 29N 14w 35 ACRES IN NW/4 □ □ □ □ The following facts are submitted: Note: If the ansate	ALFALFA WOODS
A. Has land application area ever been used for this type of practice? B. Has pit received any materials except natural precipitation since sampling? C. Is this application for a closed system? If yes, answer C, D, and skip to H.	ver to A or B is "Yes", please attach written explanation YES NO YES NO YES NO
D. Was the Field Inspector contacted to witness sampling?	⊙YES ○ NO
E. Dimensions of pit: Length Width F. Total volume of liquids to be land applied: bbls.	Depth
G. Total volume of solids to be land applied: bbls. or	cu. ft.
H. Method of application: Spray irrigation gun Injection Tank truck with d	
	ntial application area: 40 + 35
Attachments Copy of written permission from surface owner Map or diagram, drawn to scale, showing proposed and potential and application Site suitability Analysis of materials to be land applied (exempt for closed systems) Analysis of soil Investigation report and diagram (for containment soils only) Loading calculations (exempt for closed system) Manufacturer, model number, and specifications of testing equipment (for closed Other	form, seen by clicking on the paperclip icon. Th will only be visible form downoaded versions of the form. Attempting to fill out the form in a browser will result in incomplete functionality o the form.
Executed this 19TH day of DECEMBER , 202	3//1/
State of OKLAHOMA) Signature of A Signature of A	MT Follow ffiant
Before me, the undersigned authority, on this day personally appeared ROBERT FOS person whose name is subscribed to the above instrument, who being by me duly sworn above report and that he has knowledge of the facts stated therein, and that said report is	on oath, states that he is duly authorized to make the true and correct.
Subscribed and sworn to before me this 19TH day of DECEMBER My commission expires: 1/13/2026 Notary Public	2023 Solution Commission Commission

LIST MULTIPLE WELLS BELOW:

			WELL NAM	IE/API NUMBER			
				+		_	
				+			
e remina	ded that cert	ain conditions or stipula	ations in OAC 165:10-	7-19, 10-7-25, and 10-	-7-26 must be adher	ed to	
ne only s	some of their	a. Diease refer to the res	enective rules for other	•0			
		I notify the appropriate sentative an opportunity					o allow a
A repr Weath	esentative o er Restrictio	f the applicant shall be	on the land application	site at all times during	g which materials ar	re being applied.	
Land a	applications,	including incorporation	n, shall not be done:				
1. 2.	 During p When th 	recipitation events or we soil moisture content	when precipitation is in	nminent;	. 1 . 1 . 1		
3.	. when th	e ground is frozen; or					
4.	ZUIICS DC	irrigation when the windlew cannot be maintain	nd velocity is such that	t even distribution of r	materials cannot be	accomplished or	the buffer
Buffer	Zones:						
1. 50	0 feet of a pi	ot be done within the for					
2. 30	00 feet of an	y actively-producing wa	ater well used for dom	estic or irrigation purp	ooses; and		
4. R	unoff or Por	nile of any actively-producing Prohibited:	ducing water well used	l for municipal purpos	PC		
-							
5 T	o runoff or j	onding of land applied	materials shall be allo	wed during applicatio			
J. La	ime Period: and applicat	oonding of land applied ion shall be completed to			n.	day period the p	ownit chall
La ex	and applicat of the contract of the contract o	oonding of land applied ion shall be completed won terms.	within 90 days from th	e date of the permit. A	n. at the end of the 90-		
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Form 1014LA Rev. 2020

OIL AND GAS CONSERVATION DIVISION P.O. Box 52000
Oklahoma City, OK 73152-2000
405-522-0577
occcentralprocessing@occ.ok.gov



Designation of Land Application Agent

OAC 165:10-7-19(f)(2)(I) and 165:10-7-26(g)(2)(I)

BCE-Mach II LLC , OPERATOR, hereby acknowledge that I designated
Ag & Oil Field, LLC as AGENT to act on my behalf for the purpose of applying for a land
application permit to land apply drilling fluids and/or cuttings. This afficavit applies only to the well location identified by legal description on the attached application.
Executed this 26th day of October 2023
Notary for Individuals: Signature of Sperator
STATE OF OKLAHOMA)
COUNTY OF Grady) SS
Before me, the undersigned authority, on this day personally appeared Lance Reid
known to me to be the person whose name is subscribed to the above instrument, who being by me duly sworn on oath, states that he is duly authorized to make the above report and that he has knowledge of the facts stated therein, and that said report is true and correct. E. K.E.S.
Subscribed and sworn to before me this 26th day of October 2023
[Seal] Commission # 22000567
[Seal] Commission # 22000567 E Notary Public Notary Public
Notary for Corporations:
STATE OF OKLAHOMA)
COUNTY OF
Before me, a Notary Public, in and for said State, on this, day of
, personally appeared , to me known to be the identical person who subscribed the name of the
maker thereof to the foregoing instrument as its (Title) and acknowledged to me that he executed the same as his free and voluntary act and deed, and as the free and voluntary act and deed of such corporation, for the uses and purposes therein set forth.
Witness my hand and official seal the day and year last above written.
[Seal]
My Commission Expires: Notary Public



COMPLIANCE AGREEMENT / ONE-TIME LAND APPLICATION

OAC 165:10-7-19(h)(2) and 165:10-7-26(h)(2)
, AG&Oil Field LLC/Robert Foster , hereby acknowledge that, as
✓ contractor ✓ agent ✓ employee
acting on behalf of BCE-Mach III LLC (OPERATOR),
I will be responsible for supervising land application at the site identified by legal description
on the attached application. Furthermore, I certify that I have read and am familiar with Corporation Commission Rule(s)
OAC 165:10-7-19 OAC 165:10-7-26
and agree to comply with all provisions of the Rule before, during and after the land application.
Telephone Number 405-888-7670
Executed this 19th of December 2023
Signature of Contractor, Agent, or Employee
State of Oklahoma
County of Grady) ss
Before me, the undersigned authority, on this day personally appeared Robert Foster
known to me to be the person whose name is subscribed to the above instrument, who being by me duly sworn on oath, states that he is duly authorized to make the above report and that he has
knowledge of the facts stated herein and that said report is true and correct.
Subscribed and sworn to before me this 19th day of December 2023
My Commission expires: 1/13/2026 Commission Number: 22000567
My Commission expires: 1/13/2026 Commission Number: 22000567 Notary Public A Commission # 22000567
Notary Public 22000567
Notary Public Notary

Form 1014L, Rev. 2020

OIL AND GAS CONSERVATION DIVISION P.O. 80x 52000
Oklahoma City, OK 73152-2000
405-522-0577
occcentralprocessing@occ.ok.gov



			Surface OAC 16	Owner Permission 5:10-7-19(f)(2)(A) and	For Land Applica	(from	
1,		Bev	ach G	9 0			
perm	ission to	BCE-M		1301	1 55 1	(SURFACE OWNER) hereb	y give
	actor or agen	nt to land ap	oply:	Age O	il Field	(OPERATOR)	or his
	Petroleum Initial	hydrocarbo	uids and/or on- n-based drill salt or crude	cuttings			
	the regulation ich I have legen roperty is des	ai ownersii	p.	rporation Comm	ission to \(of NGO acres of pro	operty
1/4	1/4	1/4	Section	Township	Range	County	
		Nui	19	291)	12m	Alfalfa	
Signati	verly i	Irill cuttings, incorporate K. Li	oil base drill ed into the so UG	ing mud or crude il by disking, chi	e oil contamina seling or anoth	ted soil are spread on the lan er method and fertilizer applie /2/0//23 Date/	d ed.
Teleph	one Number		550/516/	3090 (M:2)			
Note:	In the event	a problem r	IF COBCORD de				
	the OCC Mai	nager of Fig	eld Operation	svelops as a res ns at (405) 521-2	iult of this land 2240. Retain	application, please contact a copy for your records.	
	DIGITAL !	1 1	DISTRICT II	DISTRI		The state of the s	
	115 West 6th Stre	188	01 South 6th Street			DISTRICT IV	
	Relatore este man	4-		i i i i i i i i i i i i i i i i i i i	r, Suite 100	1316 Cradduck Rd	
	Bristow, OK 749 (918) 367-3396	4-	inglisher, OK 73750	Duncan, O	K 73533	1316 Cradduck Rd. Ada, Okiahoma 74629	
		19 K		Duncan, O. (589) 255	K 73533		

Kyle Kester 3241 California Ave Chickasha, OK 73018

December 6, 2023

Enclosed is the site suitability report for a proposed land application site in the below referenced location in the state of Oklahoma. Also, find a copy of an aerial photograph and a topographical map with boundaries marked

Site Inspection:

December 5, 2023

County:

Alfalfa County

Location:

NW/4 Sec 19-29N-12W

Company:

BCE-Mach III LLC

Lease Name:

JMC 17/8-35-11 1H

Field Type:

40 acres pasture and culitvation

This report includes the results of my investigation of the proposed location. Map units meeting the criteria for land application are identified in this report.

Grant Silt Loam, 1-3% Slope

Woodward - Quinlan Complex, 1-3% Slope

These map units qualify for land application. Qualifying areas are shown on the maps. Qualifying areas are outlined on the accompanying maps. The qualifying areas have thickness, depth, and texture that meet the criteria for land application and only those areas with the slope less than 8% will be used.

If any further assistance is needed, please call (405) 888-7670

Kyle Kester Soil Specialist

1/2 /h

SOIL RATING GUIDE FOR LAND APPLICATION OF DRILLING FLUIDS IN OKLAHOMA

Lease Name:

JMC 17/8-35-11 1H

County:

Alfalfa County

Legal Description:

NW/4 Sec 19-29N-12W

Soil Map Units:

Grant Silt Loam, 1-3% Slope

Woodward – Quinlan Complex, 1-3% Slope

Grant Silt Loam

Maximum Slope:

3%

Minimum Depth to Bedrock:

More Than 20 inches

Texture of Surface Soil:

Silt Loam

Texture of Subsoil:

Silty Clay Loam

Salinity:

None to Slight

Depth to Water Table:

1316

More Than 6 feet

Distance to Nearest Water Body:

More Than 100 feet

Distance to Nearest Intermittent Stream:

More Than 50 feet

Dominant Soil Type:

Grant Silt Loam

Soil Profile:

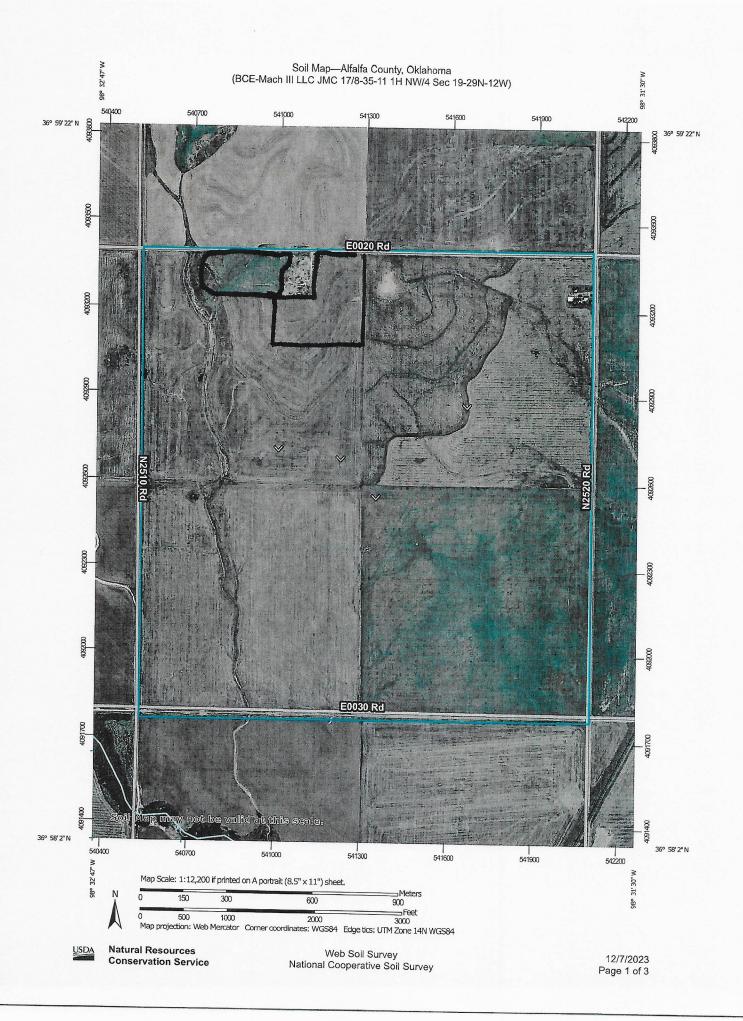
Surface: 0-16 inches, Silt Loam

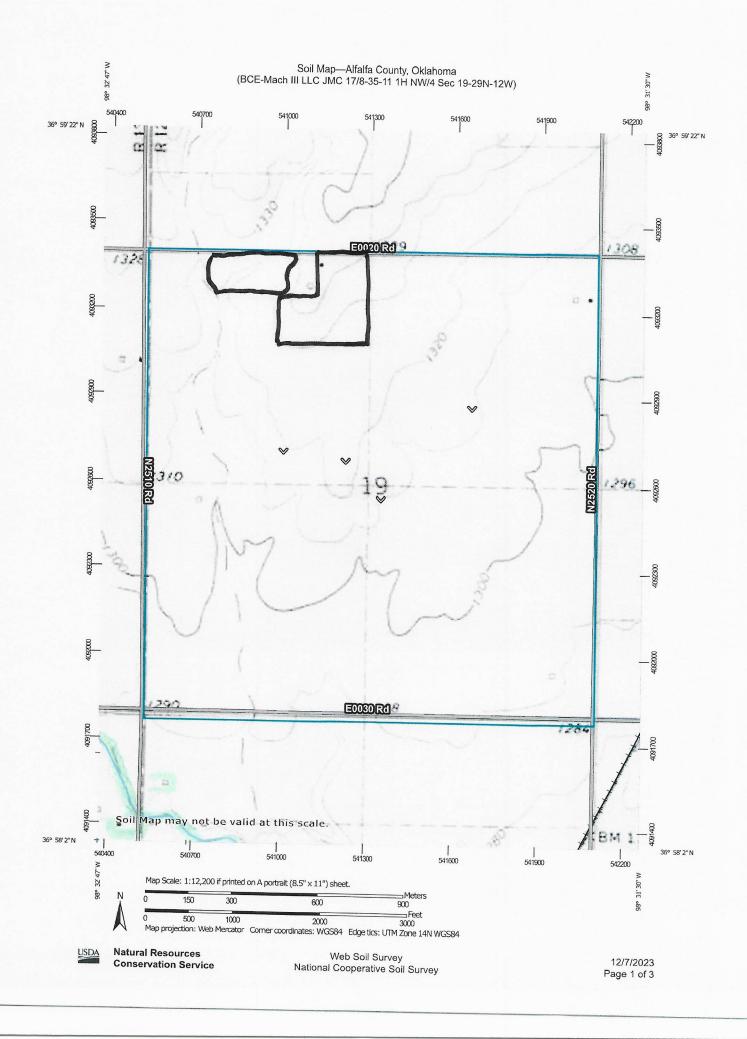
Subsoil: 16-32 inches, Silty Clay Loam

Kyle Kester

Soil Specialist

December 6, 2023





OIL AND GAS CONSERVATION DIVISION P.O. Box 52000
Oklahoma City, OK 73152-2000
405-522-0577
occcentralprocessing@occ.ok.gov

115 West 6th Street

Bristow, OK 74010

(918) 367-3396

OGBristowOffice@locc.ok

101 South 6th Street

Kingfisher, OK 73750

(405) 375-5570

GKindfisherOffice@occ.ok a



Surface Owner Permission For Land Application OAC 165:10-7-19(f)(2)(A) and 165:10-7-26(g)(2)(A) _, (SURFACE OWNER) hereby give permission to Field ,(OPERATOR) or his contractor or agent to land apply: Water based orilling fluids and/or cuttings Initial Petroleum hydrocarbon-based drill cuttings Soils contaminated by salt or crude oil Initial under the regulations of the Oklahoma Corporation Commission to 320 of 320 acres of property of which I have legal ownership. This property is described as follows: 1/4 1/4 1/4 Section Township Range County wla 32 292 14W Warns Furthermore, if the drill cuttings, oil base drilling mud or crude oil contaminated soil are spread on the land the material shall be incorporated into the soil by disking, chiseling or another method and fertilizer applied. Note: In the event a problem or concern develops as a result of this land application, please contact the OCC Manager of Field Operations at (405) 521-2240. Retain a copy for your records. DISTRICT I DISTRICT II DISTRICT III DISTRICT IV

1111 W. Willow, Suite 100

Duncan, OK 73533

(580) 255-0103

OGDuncanOffice@occ.ok.gov

1318 Cradduck Rd.

Ada, Oklahoma 74820

(580) 332-3441

OGAdaOffice@occ.ok.gov

Kyle Kester 3241 California Ave Chickasha, OK 73018

December 19, 2023

Enclosed is the site suitability report for a proposed land application site in the below referenced location in the state of Oklahoma. Also, find a copy of an aerial photograph and a topographical map with boundaries marked

Site Inspection:

December 18, 2023

County:

Woods County

Location:

NW/4 Sec 32-29N-14W

Company:

BCE-Mach III LLC

Lease Name:

JMC 17/8-35-11 1H

Field Type:

35 acres pasture

This report includes the results of my investigation of the proposed location. Map units meeting the criteria for land application are identified in this report.

Devol Loamy Sand, 0-3% Slope

Fortyone - Farry Complex, 5-12% Slope

These map units qualify for land application. Qualifying areas are shown on the maps. Qualifying areas are outlined on the accompanying maps. The qualifying areas have thickness, depth, and texture that meet the criteria for land application and only those areas with the slope less than 8% will be used.

If any further assistance is needed, please call (405) 888-7670

Kyle Kester

Soil Specialist

Ist Bit

SOIL RATING GUIDE FOR LAND APPLICATION OF DRILLING FLUIDS IN OKLAHOMA

Lease Name:

JMC 17/8-35-11 1H

County:

Wood County

Legal Description:

NW/4 Sec 32-29N-14W

Soil Map Units:

Devol Loamy Sand, 0-3% Slope

Fortyone - Farry Complex, 5-12% Slope

Fortyone – Farry Complex

Maximum Slope:

8%

Minimum Depth to Bedrock:

More Than 80 inches

Texture of Surface Soil:

Sandy Loam

Texture of Subsoil:

Sandy Loam

Salinity:

None to Slight

Depth to Water Table:

More Than 6 feet

Distance to Nearest Water Body:

More Than 100 feet

Distance to Nearest Intermittent Stream:

More Than 50 feet

Dominant Soil Type:

Fortyone – Farry Complex

Soil Profile:

Surface: 0-7 inches, Sandy Loam

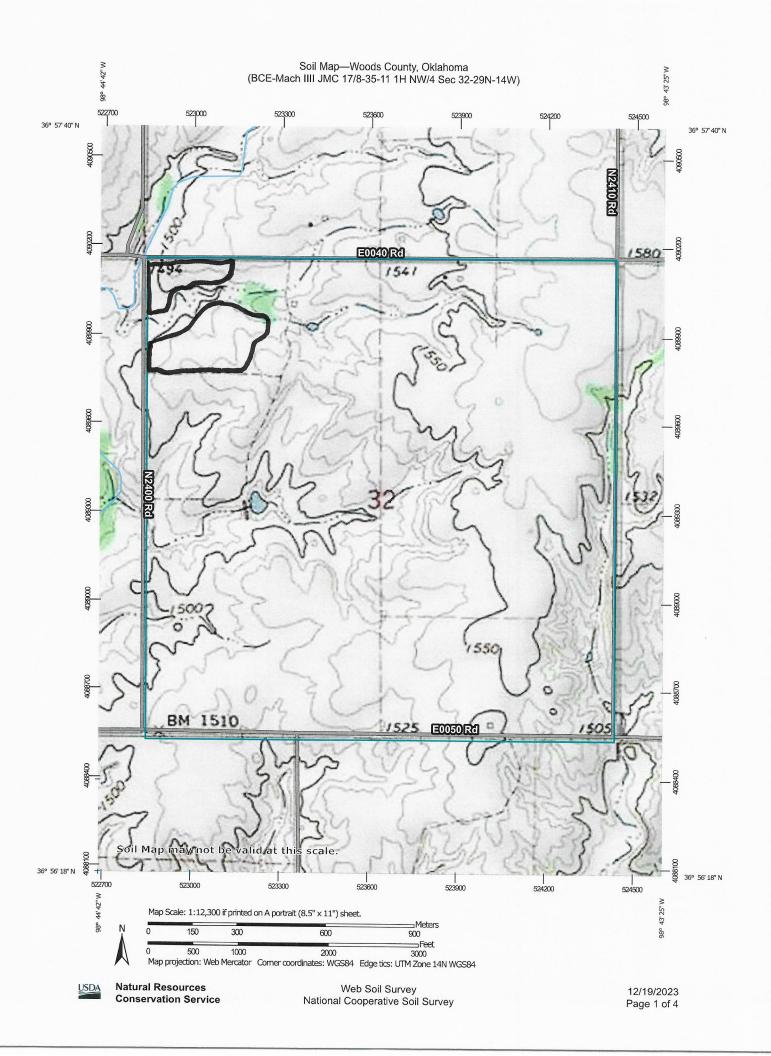
Subsoil: 7-40 inches, Sandy Loam

Kyle Kester

Soil Specialist

December 19, 2023





Total Dissolved Solids

Volume of materials to be applied	Total volume of materials to be applied	FOR SOLID MATERIALS Max weight of materials to be applied	Total Volume of materials to be applied 15,000 bbls / Maximum loading	FOR LIQUID MATERIALS Max weight of materials to be applied 1169024 lbs/ ac / (samples weight	Maximum TDS to be applied	EC of Materials to be applied	6,000 lbs/acre TDS-	TDS in Receiving Soil	EC of Receiving Soil
728	3,500	1169024	15,000	1169024	5845.12	5000	154.88	77.44	121
cubic yards / max loading	bbls=	1169024 lbs/ac / (samples weight	bbls / Maximum loading	lbs/ ac / (samples weight	5845.12 divided by	micromhos/cm x 0.64 =	lbs/ac TDS in Receiving Soil =	ppm x 2=	
526 cu yds/ac= Minimum Ares Required	19651 cubic feet	11 lbs/gal × 202)=	2676 bbls/ac= Minimum Ares Required	10.4 lbs/gal × 42)=	0.005 1169024	3200 ppm TDS	5845 Maximum TDS (lbs/ac) to be applied	154.88 lbs/acre TDS in Receiving Soil.	x0.64= 77.44
1.38	728 cubic yards	526 Max loading cubic yards/acre.	5.60	2676 Maximum loading bbls/ac	equals Max. weight of materials to be applied				ppm TDS in Receiving Soil

Change values in YELLOW and SILVER cells ONLY!



1227 Main St. Lamont, Oklahoma 74643

580-382-1800 | Enviroaglabs.com | info@enviroaglabs.com

Soil Analysis Results

Email: kkester@agandoil.com Phone # 405-3	Address: 4584 S. Hwy 81, Rush Springs, OK 73082	Customer: Ag & Oil Soil Farming	Customer information
405-320-2300	3082		

C207/C/2T	Complete:	F3. F3/3 F30F	
17/2/2022	Date	23 2979-2982	Invoice #:
C202/T/2T	Received:		
12/1/2023	Date	BCF-Mach III	Client:
	ion	Sample Information	

Method	Field		JMC 17 8-35-11 1H			
ă	Sample ID		1	2	သ	4
	Sample Depth	Dabai	0-6 in.	0-6 in.	0-6 in.	0-6 in.
	EC	us/cm	80	71	72	121
	TDS	ppm	53	47	48	80
	рН	units	4			
1:1 Sc	Na	ppm				8.9
il to Wa	Ca	ppm				12
1:1 Soil to Water Extraction	Mg	ppm				3.0 7.2
action	~	mdd				7.2
	Ci-	mqq				
	Cl- SO ₄ -	mad				2.0 0.1
	В	mqq				
Calcu	SAR	unit				0.6
Calculated	ESP	%				-0.4

SOIL FARMING

NORMAL TURNAROUND

Ag & Oilfield LLC 4584 S. Hwy 81

x 24 HOUR STAT Rush Springs, OK 73082 (405)-320-2300 kkester@agandoil.com

JAME AND LEGALS JMC 17/8-35-11W BER COUNTY, K BER DATE 12/1/23	RECEIVING S	NW/4 SEC 19-29N-15W ALFALFA COUNTY STATION LOCATION NE NW NW NE NW NE NW		0-	ANA X X X X X X X X X X X X X X X X X X X	××× the	× × × ghest	× × × FG	× × × REQU	ANALYSIS REQUESTED st EC X X X X X X	COND OF SAMPLE SOIL SOIL	SAMPLE TYPE REMARKS
		NW NE	WW	0-6"	×	×	×	×	×		SOIL	
ω		NE NE	WN	0-6"	×	×	×	×	×		SOIL	
4		SE NE NW	WW	0-6"	×	×	×	×	×		NOS	
		STATES AND THE PROPERTY OF THE		0-6"	×	×	×	×	×		SOIL	
				0-6"	×	×	×	×	×		SOIL	
теннянняннянняння фазоположення в обрасопроменаний положення положення				0-6"	×	×	×	×	×		110S	
		A CONTRACTOR OF THE PROPERTY O		0-6"	×	×	×	×	×		SOIL	
			вециору фева на венирарната и пол о не отполнен чен правта и по	0-6"	×	×	×	×	×		SOIL	
		_e go _{se} mina Andreas susus sessionis de de Celebra de La comenza anticos		0-6"	×	×	×	×	×		SOIL	
				0-6"	×	×	×	×	×		SOIL	
				0-6"	×	×	×	×	×		301	
SAMPLER: (SIGNITURE)		77	REPORT TO:	g-community-halfs	and the second s			CON	TOTAL NUMBER OF CONTAINERS:		INVOICE TO:	
RELINQUISHED BY: DO-HEA BAUSH	12/01/23	13360	RECEIVED FOR LAB BY:	В ВУ:	2:2	tra		12 BATE	SIN	SIGNATURE)	RUN BY:	
DISPOSED OF OR STORED BY:	. DATE:	TIME:	METHOD:			A PROPERTY OF THE PROPERTY OF		RECEIVED	/ED BY:			



1227 Main St. Lamont, Oklahoma 74643

580-382-1800 | Enviroaglabs.com | info@enviroaglabs.com

Soil Analysis Results

405-320-2300	Phone #	kkester@agandoil.com	Email:
OK 73082	ush Springs, (4584 S. Hwy 81, Rush Springs, OK 73082	Address:
36	Ag & Oil Soil Farming	Ag & Oil	Customer:
	nation	Customer Information	

	Sample Information	ation	
Client:	BCE-Mach III LLC	Date Received:	12/19/2023
Invoice #:	23. 3108-3111	Date	12/20/2023
		Complete:	+111011010

Method	lod					1:1 So	il to Wa	1:1 Soil to Water Extraction	action				Calculated	ilate
Field	Sample ID	Sample	EC	TDS	РН	Na	Ca	Mg	~	Cļ-	Cl- SO ₄ -	В	SAR ESP	П
		Depin	us/cm	ppm	units	ppm	ppm	mqq	mqq	mag	maa	mag	unit	%
JMC 17 8-35-11 1H		0-6 in.	77	51										
JMC 17 8-35-11 1H	2	0-6 in.	82	54										
JMC 17 8-35-11 1H	ယ	0-6 in.	105	69		0.9	11.9	3.5					0.1	-1.19
JMC 17 8-35-11 1H	4	0-6 in.	92	61										

NORMAL TURNAROUND 24 HOUR STAT



Ag & Oilfield LLC 4584 S. Hwy 81 Rush Springs, OK 73082 (405)-320-2300

		γ:	RECEIVED BY:	RECE			or disease of the same of the	METHOD:	TIME:	DATE:	RED BY:	DISPOSED OF OR STORED BY:
	(E)	COURIER: (SIGNATURE	RIER: (00				SHIPPED BY:			ă.	METHOD OF SHIPMENT
	RUN BY:	TIME:	DATE:	D,			3Y:	RECEIVED FOR LAB BY:	17:00	12/19/23	7	Dutten Brush
		ERS:	CONTAINERS:	69						Appropriate to the second seco	1	15/1/50
	INVOICE TO:	TOTAL NUMBER OF	MUN	TOTAL				REPORT TO:			(1)	DAMPLEK: (SIGNITURE)
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	SOIL		×	×	×	×	×	0-6"				
	SOIL		×	×	×	×	5" ×	0-6"				
	SOIL		×	×	×	×	× 8"	0-6"				
	SOIL		×	×	×	×	6" ×	0-6"				
	SOIL		×	×	×	×	× 6"	0-6"		STREET OF THE PROPERTY OF THE		
	SOIL		×	×	×	×	× 6"	0-6"				
	SOIL		×	×	×	×	e" ×	0-6"				
	SOIL		×	×	×	×	₹ 6	0-6"	SE NIL DU	35		2
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	SOIL		×	×	×	×	0-6" X		यस यस यस	NW	3 15130	1 12/18/43
		1						ATION	STATION LOCATION		TIME	NUMBER DATE
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REMARKS	COND							DE 14 Sec 32-292-142	Sec 32.	7 32	H1 11-5	JMC 1718-35-11 11H
SAWITE - ITE							L		EGALS	RECEIVING SITE LEGALS	ALS	WELL NAME AND LEGALS
CAMBIETYDE		ANALYSIS REQUESTED	YSIS R	ANAL			***************************************			月日	BCE-Mach 田	30
LOG NO:							-					

Summary of Changes

Lease Name and Number: JMC 17-8-35-11 1H

API/Permit #: 15-007-24487-01-00

New Doc ID: 1742134 Parent Doc ID: 1740309

Correction Number: 1

Field Name Previous Value New Value

ApprovedDate 12/07/2023 12/27/2023

Date Of Transfer 12/07/2023 12/19/2023

Summary of Attachments

Lease Name and Number: JMC 17-8-35-11 1H

Doc ID: 1742134

Correction Number: 1

Attachment Name

JMC 1H Soil Farming Permit Amendment