## MID-CONTINENT ENERGY EXCHANGE

Oil & Gas Asset Auctions



**Data Packet** 

# Wingard Farms 1HX w/Rig on Location Completing 2 New Wells

Mineral/Royalty Interest in Custer County, OK

In this Document:

Lot Summary
Income and Expenses
Production
Misc.
Outgoing Conveyance



## BidEx Lot #6314

**Lease Name:** Wingard Farms 1HX + 2 Wells

County/State: Custer, OK

**Asset Type:** Royalty Interest

**Legal Description:** NW/4 Sec 28-14N-14W

**API:** See below

**Decimal Interest:** 0.00004654

Net Monthly Income: \$6.37

Operator: Unit Petroleum Co. & BCE-Mach III, LLC

Well & Well #	Status Now	Operator	API	Owner NRI	Conveyed 1/10
Wingard Farms 2128 1HX	PRODUCING	Unit Petroleum Company	35-039-25569	0.00046540	0.00004654
Brac Land 28-21-16-14-2MH	COMPLETING	BCE-MACH III LLC	35-039-22615	TBD	TBD
Brac Land 28-21-16-14-3MH	COMPLETING	BCE-MACH III LLC	35-039-22616	TBD	TBD

Disclaimer: Bidders must conduct their own due diligence prior to bidding at the auction. Bidders shall rely upon their own evaluations of the properties and not upon any representation either oral or written provided here. This is a summary of information provided by the seller to Mid-Continent Energy Exchange.

## **Summary**

5 months income info

Net Income: \$31.83

Per Month: \$6.37

Mo	nthly Revenue Breakdow	n
Accounting Month	Owner Revenue	Conveyed 1/10th
Jun-25	\$56.17	\$5.62
May-25	\$61.01	\$6.10
Apr-25	\$64.02	\$6.40
Mar-25	\$68.66	\$6.87
Feb-25	\$68.40	\$6.84
5 Month Total	\$318.26	\$31.83
5 Month Average	\$63.65	\$6.37



 
 Owner
 Operator
 Check

 UN UNIT PETROLEUM COMPANY P.O. BOX 702500 TULSA, OK 74170-2500 918-493-7700
 Check Number Check Amount Check Date Check Type
 June 25, 2025 ACH

					Prope	rty Values			Owner	Share	
Owner Code		Туре	Production Date	ВТИ	Volume	Price	Value	Owner Interest	Distribution Interest	Volume	Value
	Operator	Owner									
Property:	13161.01	13161.01	WINGARD FARMS 2128 1HX, SEC	TION: 21 TOW	/NSHIP: 014-N F	RANGE: 014-W,	State: OK, County	: CUSTER			
GAS											
20.R		ROYALTY INTEREST	Apr 25	1.0110	7,579.74	3.07	23,243.85	0.00115165	0.00115165	8.73	26.77
20.SEV		OKLAHOMA SEV TAX	Apr 25				(624.07)	0.00115165	0.00115165		(0.72)
OIL											
10.R		ROYALTY INTEREST	Apr 25		1,638.23	61.81	101,257.19	0.00115165	0.00115165	1.89	116.61
10.SEV		SEVERANCE TAX	Apr 25				(7,291.18)	0.00115165	0.00115165		(8.40)
DDDOD								I			
PPROD 30.R		ROYALTY INTEREST	Apr 25		27,283.96	0.60	16,270.63	0.00115165	0.00115165	31.42	18.74
30.SEV		OKLAHOMA SEV TAX	Apr 25		27,200.00	0.00	(1,170.67)	0.00115165	0.00115165	01.12	(1.35)
00.0LV		OREA HOWA CEV TACK	7,51 25				(1,170.07)	0.00110100	0.00110100		(1.00)
		Owner	Gross Value Owner Deducti	ons	Owner Ta	axes Non F	Revenue Deduction	ns	Owner Net Value		
		Check Total									



 
 Owner
 Check

 UN UNIT PETROLEUM COMPANY P.O. BOX 702500 TULSA, OK 74170-2500 918-493-7700
 Check Number Check Amount Check Date
 May 23, 2025 Check Type

 Check Type
 ACH

					Proper	ty Values			Owner S	Share	
Owner Code		Туре	Production Date	вти	Volume	Price	Value	Owner Interest	Distribution Interest	Volume	Valu
	Operator	Owner									
Property:	13161.01	13161.01	WINGARD FARMS 2128 1HX, SEC	CTION: 21 TOW	/NSHIP: 014-N R	ANGE: 014-V	V, State: OK, County	CUSTER			
GAS											
20.R		ROYALTY INTEREST	Mar 25	1.0273	7,557.49	3.37	25,463.70	0.00115165	0.00115165	8.70	29.33
20.SEV		OKLAHOMA SEV TAX	Mar 25				(745.29)	0.00115165	0.00115165		(0.86
OIL											
10.R		ROYALTY INTEREST	Mar 25		1,618.37	66.82	108,144.82	0.00115165	0.00115165	1.86	124.54
10.SEV		SEVERANCE TAX	Mar 25				(7,786.72)	0.00115165	0.00115165		(8.97
PPROD											
30.R		ROYALTY INTEREST	Mar 25		28,587.80	0.68	19,358.44	0.00115165	0.00115165	32.92	22.29
30.SEV		OKLAHOMA SEV TAX	Mar 25				(1,392.84)	0.00115165	0.00115165		(1.60
								J			
	Γ	Q.,,,,	Ouesa Value Ouesa Dadus	4:	O T	N	Davida Dadication		O N-4 V-1		
		Owner Check Total	Gross Value Owner Deduc	tions	Owner Tax	xes Non	Revenue Deduction	S	Owner Net Value		
		Chicon Iolai									



 
 Owner
 Operator
 Check

 UN UNIT PETROLEUM COMPANY P.O. BOX 702500 TULSA, OK 74170-2500 918-493-7700
 Check Number Check Amount Check Date Check Type
 April 25, 2025 ACH

					Property	/ Values			Owner S	hare	
Owner Code		Туре	Production Date	ВТИ	Volume	Price	Value	Owner Interest	Distribution Interest	Volume	Valu
	Operator	Owner									
Property:	13161.01	13161.01	WINGARD FARMS 2128 1HX, SEC	CTION: 21 TOW	/NSHIP: 014-N RA	NGE: 014-W	, State: OK, County:	CUSTER			
GAS											
20.R		ROYALTY INTEREST	Feb 25	1.0411	7,045.18	3.67	25,850.94	0.00115165	0.00115165	8.11	29.77
20.SEV		OKLAHOMA SEV TAX	Feb 25				(758.79)	0.00115165	0.00115165		(0.87
OIL											
10.R		ROYALTY INTEREST	Feb 25		1,621.48	70.53	114,367.69	0.00115165	0.00115165	1.87	131.71
10.SEV		SEVERANCE TAX	Feb 25				(8,234.43)	0.00115165	0.00115165		(9.48
PPROD											
30.R		ROYALTY INTEREST	Feb 25		27,007.73	0.75	20,325.80	0.00115165	0.00115165	31.10	23.41
30.SEV		OKLAHOMA SEV TAX	Feb 25				(1,462.45)	0.00115165	0.00115165		(1.68
		Owner	Gross Value Owner Deduc	tions	Owner Tax	es Non	Revenue Deduction	s	Owner Net Value		
		Check Total									





Owner Operator Check

UN UNIT PETROLEUM COMPANY P.O. BOX 702500 TULSA, OK 74170-2500 918-493-7700 Check Number Check Amount Check Date Check Type

March 25, 2025 ACH

				Prope	rty Values			Owner :	Share	
	Туре	Production Date	вти	Volume	Price	Value	Owner Interest	Distribution Interest	Volume	Value
Operator	Owner									
13161.01	13161.01	WINGARD FARMS 2128 1HX, SE	CTION: 21 TOV	WNSHIP: 014-N F	RANGE: 014-W	State: OK, County	: CUSTER			
	ROYALTY INTEREST		1.0377	7,786.70	4.08	31,798.15	0.00115165	0.00115165	8.97	36.62
	OKLAHOMA SEV TAX	Jan 25				(1,142.69)	0.00115165	0.00115165		(1.32)
	ROYALTY INTEREST	Jan 25		1,576.52	74.03	116,713.40	0.00115165	0.00115165	1.82	134.41
	SEVERANCE TAX	Jan 25		,		(8.403.05)	0.00115165	0.00115165		(9.68)
										(2122)
	ROYALTY INTEREST	Jan 25		29.750.55	0.80	23.722.64	0.00115165	0.00115165	34.26	27.32
	OKLAHOMA SEV TAX			- ,						(1.97)
				2						
						77				
							•			1,000
	Owner	Gross Value Owner Deduc	tions	Owner Ta	axes Non	Revenue Deduction	ns	Owner Net Value		
	Check Total									
	•	Operator 13161.01  ROYALTY INTEREST OKLAHOMA SEV TAX  ROYALTY INTEREST SEVERANCE TAX  ROYALTY INTEREST OKLAHOMA SEV TAX  OKLAHOMA SEV TAX	Operator 13161.01  ROYALTY INTEREST OKLAHOMA SEV TAX  ROYALTY INTEREST SEVERANCE TAX  Dan 25  ROYALTY INTEREST SEVERANCE TAX  ROYALTY INTEREST OKLAHOMA SEV TAX  Dan 25  ROYALTY INTEREST Jan 25  OKLAHOMA SEV TAX  Dan 25  OKLAHOMA SEV TAX  OKLAHOMA SEV TAX  Dan 25  OWner Gross Value  Owner Deduction	Operator Operator 13161.01  ROYALTY INTEREST OKLAHOMA SEV TAX  ROYALTY INTEREST SEVERANCE TAX  OKLAHOMA SEV TAX  OKLAHOMA SEV TAX  Dan 25  ROYALTY INTEREST Jan 25  SEVERANCE TAX  ROYALTY INTEREST OKLAHOMA SEV TAX  OKLAHOMA SEV TAX  OKLAHOMA SEV TAX  Dan 25  OWNer Gross Value  Owner Deductions	Type Production Date BTU Volume  Operator 13161.01 WINGARD FARMS 2128 1HX, SECTION: 21 TOWNSHIP: 014-N F  ROYALTY INTEREST OKLAHOMA SEV TAX Jan 25  SEVERANCE TAX Jan 25  ROYALTY INTEREST OKLAHOMA SEV TAX Jan 25  ROYALTY INTEREST OKLAHOMA SEV TAX Jan 25  OWNer Gross Value Owner Deductions Owner Tax	Type	Type	Type   Decision   Date   BTU   Volume   Price   Value   Owner   Interest	Type   Production   BTU   Volume   Price   Value   Owner   Interest   Distribution   Interest   I	Type



 
 Owner
 Check

 UN UNIT PETROLEUM COMPANY P.O. BOX 702500 TULSA, OK 74170-2500 918-493-7700
 Check Number Check Amount Check Date Check Type
 February 25, 2025 ACH

					Prope	rty Values			Owner Share				
Owner Code		Туре	Production Date	ВТИ	Volume	Price	Value	Owner Interest	Distribution Interest	Volume	Valu		
	Operator	Owner											
Property:	13161.01	13161.01	WINGARD FARMS 2128 1HX, SEC	TION: 21 TOW	/NSHIP: 014-N F	RANGE: 014-W,	State: OK, County	y: CUSTER					
GAS													
20.R		ROYALTY INTEREST	Dec 24	1.0177	8,105.29	3.23	26,139.82	0.00115165	0.00115165	9.33	30.10		
20.SEV		OKLAHOMA SEV TAX	Dec 24				(628.12)	0.00115165	0.00115165		(0.72		
OIL								I					
01L 10.R		ROYALTY INTEREST	Dec 24		1,804.11	68.50	123,588.39	0.00115165	0.00115165	2.08	142.33		
10.SEV		SEVERANCE TAX	Dec 24		1,004.11	00.00	(8,898.50)	0.00115165	0.00115165	2.00	(10.25		
10.021		32121011132 IVV	55521				(0,000.00)	0.00110100	0.00110100		(10:20		
PPROD													
30.R		ROYALTY INTEREST	Dec 24		30,803.02	0.71	21,734.34	0.00115165	0.00115165	35.47	25.03		
30.SEV		OKLAHOMA SEV TAX	Dec 24		•		(1,563.78)	0.00115165	0.00115165		(1.80		
								I					
										1			
			Gross Value Owner Deduct	ions	Owner Ta	axes Non I	Revenue Deductio	ns	Owner Net Value				
		Check Total											



 Owner
 Operator
 Check

 UN
 UNIT PETROLEUM COMPANY
 Check Number

 P.O. BOX 702500
 TULSA, OK 74170-2500
 Check Date
 January 24, 2025

 918-493-7700
 Oheck Type
 ACH

					Prope	rty Values		Owner Share				
Owner Code		Туре	Production Date	ВТИ	Volume	Price	Value	Owner Interest	Distribution Interest	Volume	Value	
	Operator	Owner										
Property:	13161.01	13161.01	WINGARD FARMS 2128 1HX, SEC	TION: 21 TOW	'NSHIP: 014-N F	RANGE: 014-W,	State: OK, County	: CUSTER				
GAS												
20.R		ROYALTY INTEREST	Nov 24	1.0285	8,035.53	1.99	15,958.70	0.00115165	0.00115165	9.25	18.38	
20.SEV		OKLAHOMA SEV TAX	Nov 24				(90.55)	0.00115165	0.00115165		(0.10)	
OIL		DOMALTIC INTEREST			1 071 10		105.000.15	0.00445405	0.00445405	0.07	455.70	
10.R		ROYALTY INTEREST	Nov 24		1,971.16	68.60	135,223.15	0.00115165	0.00115165	2.27	155.73	
10.SEV		SEVERANCE TAX	Nov 24				(9,736.20)	0.00115165	0.00115165		(11.21)	
PPROD												
30.R		ROYALTY INTEREST	Nov 24		30,863.41	0.68	20,953.84	0.00115165	0.00115165	35.54	24.13	
30.SEV		OKLAHOMA SEV TAX	Nov 24				(1,507.63)	0.00115165	0.00115165		(1.73)	
										<u></u>		
	,											
		Owner	Gross Value Owner Deduct	ions	Owner Ta	axes Non I	Revenue Deduction	ns	Owner Net Value			
		Check Total										





## WINGARD FARMS 2128 1HX Lease #: 03922573000000

#### Lease and Production Information

State	County	Operator			
OK	Custer	UNIT PETRO	LEUM COMPANY		
Location	Meridan	Quarter Call	Formation	Horizontal	<b>Production Months</b>
21-14N-14W	Indian	AL	CHEROKEE	Yes	70
			Oil		Gas
First Prod Date			2019-07-01		2019-07-01
Last Sale			2025-04-01		2025-04-01
Daily Rate			52.53		305.8
MoM Change			20		-64
YoY Change			-3003		-66670
Cumulative			507029		2010705

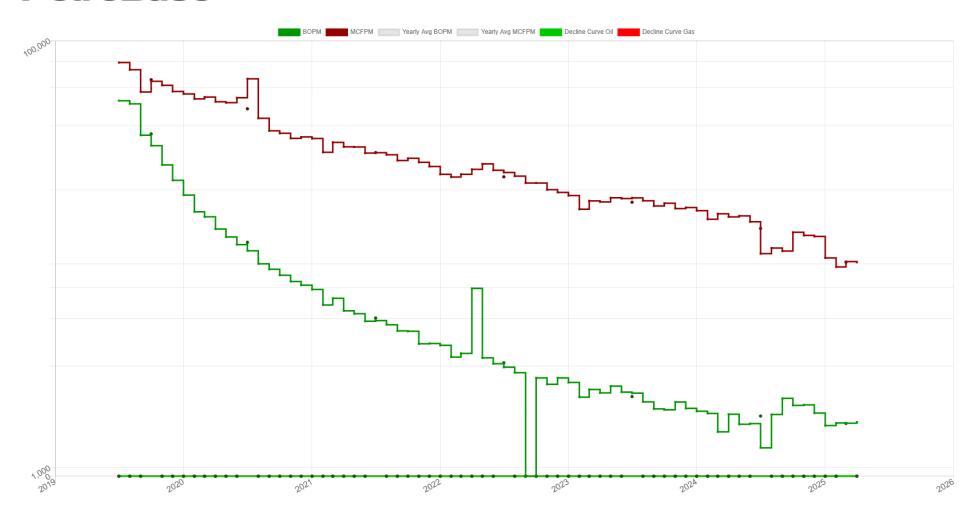
## **Production Snapshot**

Month	ВОРМ	MCFPM
05-2024	1599	15119
06-2024	1610	14192
07-2024	1241	10070
08-2024	1777	10697
09-2024	2115	10348
10-2024	1962	12674
11-2024	1971	12258
12-2024	1804	12124
01-2025	1577	9611
02-2025	1621	8724
03-2025	1618	9237
04-2025	1638	9173
Average	1711	11186

## **Annual Averages**

Year	Avg BOPM	Avg MCFPM
2021	5028	29923
2022	3103	23047
2023	2156	17527
2024	1748	13209
2025	1614	9186

## WINGARD FARMS 2128 1HX - Production Plot





## **Total Well Count: 1**

	API		Operator			Type	Status
28	35-0	039-22569	UNIT PETROLE	JM COMPANY		Oil	Active
S	pot		Foot-NS	Foot-EW	Foot-ref		Zone
N	IE NW NW NE		305	2285	NE		'
	Comp	oletion		First Production			
	2019-	06-30		2019-07-02			
MD	TV-TD	Cmpl-Top	Cmpl-Btr	n PBTD	Drill-Dir		Lateral
19079	11060			'	177		7739
		5 sx cmt. TOC @ 805	5				
Surf: 570' of 13	3/8" Csg., 54.50#,	w/500 sx cmt. TOC @	) SURFACE				
Inter: 10275' of	9 5/8" Csg., 40.00a	#, w/360 sx cmt.					
	MD 19079 Prod: 18235' of 18260' of 5 1/2' Surf: 570' of 13	Spot  NE NW NW NE  Comp  2019-  MD TV-TD  19079 11060  Prod: 18235' of 5 1/2" Csg., 20#, 18260' of 5 1/2" Csg., 20#, w/1815  Surf: 570' of 13 3/8" Csg., 54.50#,	Spot  NE NW NW NE  Completion  2019-06-30  MD TV-TD Cmpl-Top  19079 11060  Prod: 18235' of 5 1/2" Csg., 20#, 18260' of 5 1/2" Csg., 20#, w/1815 sx cmt. TOC @ 8058	35-039-22569 UNIT PETROLEI  Spot Foot-NS  NE NW NW NE 305  Completion  2019-06-30  MD TV-TD Cmpl-Top Cmpl-Btm  19079 11060  Prod: 18235' of 5 1/2" Csg., 20#, 18260' of 5 1/2" Csg., 20#, w/1815 sx cmt. TOC @ 8055  Surf: 570' of 13 3/8" Csg., 54.50#, w/500 sx cmt. TOC @ SURFACE	Spot   Foot-NS   Foot-EW	Spot   Foot-NS   Foot-EW   Foot-ref	Spot   Foot-NS   Foot-EW   Foot-ref

#### Well Test

Date	BOPD	MCFPD	BWPD
2019-07-06	756	1298	2580

## Brac Land 28/21/16-14-14 #2MH | API 35-039-22615 Well in Custer County, OK

🛍 / Oil & Gas Data for Custer County, OK / Bce-Mach III LLC / Brac Land 28/21/16-14-14 Property / API # 35-039-22615



#### Brac Land 28/21/16-14-14 #2MH Production Graph

Well production as reported by the state

No Production Data Available

#### Full Details for BRAC LAND 28/21/16-14-14 #2MH

API#	35-039-22615
API # +4	35-039-22615
State	Oklahoma
County	Custer County
Well Name	BRAC LAND 28/21/16-14-14 #2MH
Lease Number	
Lease Name	
Operator	BCE-MACH III LLC
Closest City	Thomas
Field / Formation	
Latitude	35.653743
Longitude	-98.693232
Well Type	NT
Well Status	ACTIVE
Well Direction	
Section	28.00
Township	14N
Range	14W
QQ	
Abstract	
Survey	
Ground Level Elevation	
Derrick Level Elevation	
Kelly Bushing Elevation	
Drillers Total Depth	
True Total Depth	

Permit Date	2022-11-03
Approved Date	2022-11-03
Spud Date	
Log Date	
Completion Date	
Test Date	
Production Date	
Last Activity Date	
Abandoned Date	
Shut In Date	
Plugged Date	
Recent Reporting Date	
Recently Reported Oil Prod	0 BBL
Recently Reported Gas Prod	0 MCF
Overall Production Dates Available	
Total Oil Production	0 BBL
Total Gas Production	0 MCF
Total Water Production	0 BBL
Estimated Daily Oil Production	0 BBL
Estimated Daily Gas Production	0 MCF
Estimated Daily Water Production	0 BBL
Estimated Monthly Oil Production	0 BBL
Estimated Monthly Gas Production	0 MCF
Estimated Monthly PBOE *	0 BBL
Estimated Maximum Daily Oil Production	N/A
Estimated Maximum Daily Gas Production	N/A
Estimated Maximum Daily PBOE *	N/A

<sup>\*</sup> PBOE = Price Based Barrel of Oil Equivalent ( Using a market based ratio of roughly 16:1)

## Well Logs on Brac Land 28/21/16-14-14 #2MH

No Logs Available

#### Permits on Brac Land 28/21/16-14-14 #2MH

Display API No	Well Name	Operator Name	Date	Date Submitted	Date Approved	Section	Township	Range	Proposed Depth
35-039-22615	BRAC LAND 28/21/16-14-14 2MH	BCE-MACH III LLC	2025-03-11	2024-12-02	2025-03-11				30680
35-039-22615	BRAC LAND 28/21/16-14-14 2MH	BCE-MACH III LLC	2025-03-11	2025-03-11	2025-03-11	28	14N	14W	30680
35-039-22615	BRAC LAND 28/21/16-14-14 2MH	PALOMA OPERATING CO INC	2022-11-03	2022-11-03	2022-11-03	28	14N	14W	27000

## Brac Land 28/21/16-14-14 #3MH | API 35-039-22616 Well in Custer County, OK

🛍 / Oil & Gas Data for Custer County, OK / Bce-Mach III LLC / Brac Land 28/21/16-14-14 Property / API # 35-039-22616



#### Brac Land 28/21/16-14-14 #3MH Production Graph

Well production as reported by the state

No Production Data Available

#### Full Details for BRAC LAND 28/21/16-14-14 #3MH

API#	35-039-22616
API # +4	35-039-22616
State	Oklahoma
County	Custer County
Well Name	BRAC LAND 28/21/16-14-14 #3MH
Lease Number	
Lease Name	
Operator	BCE-MACH III LLC
Closest City	Thomas
Field / Formation	
Latitude	35.653743
Longitude	-98.693165
Well Type	NT
Well Status	ACTIVE
Well Direction	
Section	28.00
Township	14N
Range	14W
QQ	
Abstract	
Survey	
Ground Level Elevation	
Derrick Level Elevation	
Kelly Bushing Elevation	
Drillers Total Depth	
True Total Depth	

Permit Date	2022-11-03
Approved Date	2022-11-03
Spud Date	
Log Date	
Completion Date	
Test Date	
Production Date	
Last Activity Date	
Abandoned Date	
Shut In Date	
Plugged Date	
Recent Reporting Date	
Recently Reported Oil Prod	0 BBL
Recently Reported Gas Prod	0 MCF
Overall Production Dates Available	
Total Oil Production	0 BBL
Total Gas Production	0 MCF
Total Water Production	0 BBL
Estimated Daily Oil Production	0 BBL
Estimated Daily Gas Production	0 MCF
Estimated Daily Water Production	0 BBL
Estimated Monthly Oil Production	0 BBL
Estimated Monthly Gas Production	0 MCF
Estimated Monthly PBOE *	0 BBL
Estimated Maximum Daily Oil Production	N/A
Estimated Maximum Daily Gas Production	N/A
Estimated Maximum Daily PBOE *	N/A

<sup>\*</sup> PBOE = Price Based Barrel of Oil Equivalent ( Using a market based ratio of roughly 16:1)

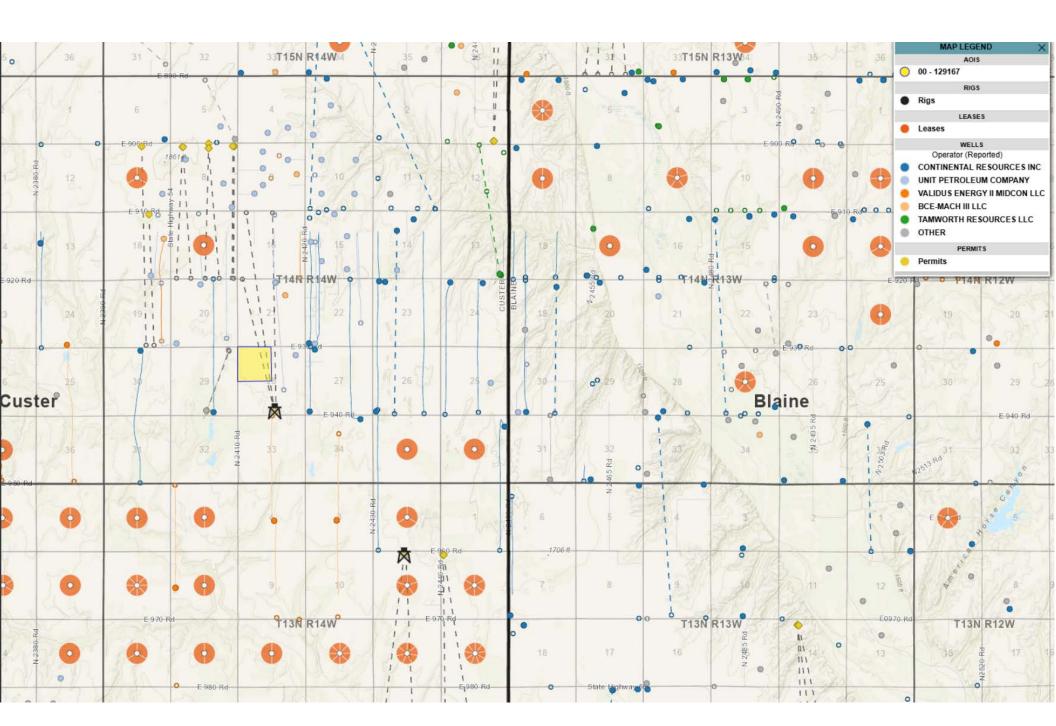
## Well Logs on Brac Land 28/21/16-14-14 #3MH

#### No Logs Available

#### Permits on Brac Land 28/21/16-14-14 #3MH

Display API No	Well Name	Operator Name	Date	Date Submitted	Date Approved	Section	Township	Range	Proposed Depth
35-039-22616	BRAC LAND 28/21/16-14-14 3MH	BCE-MACH III LLC	2025-03-11	2024-12-02	2025-03-11	28	14N	14W	30580
35-039-22616	BRAC LAND 28/21/16-14-14 3MH	PALOMA OPERATING CO INC	2022-11-03	2022-11-03	2022-11-03	28	14N	14W	27000





API NUMBER: 039 22615

OKLAHOMA CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION P.O. BOX 52000 OKLAHOMA CITY, OK 73152-2000 (Rule 165:10-3-1)

Approval Date: 03/11/2025

Expiration Date: 09/11/2026

Multi Unit Oil & Gas

#### **PERMIT TO DRILL**

WELL LOCATION:	Section: 28	Township: 14	IN Range	: 14W Cou	nty: CUS	STER						
SPOT LOCATION:	sw sw sv	V SE	FEET FROM QUARTER	: FROM SOL	UTH FR	ROM EAST						
			SECTION LINES			2420						
Lease Name:	BRAC LAND 28/21/16	: 44 44		Well No: 2MI		2420	Well will b	e 275	feet from ne	aract uni	t ar lagga h	oundary
Lease Name.	BRAC LAND 20/21/10	)-14-1 <del>4</del>		Well No. 2WI	П		wen win t	Je 275	reet from ne	arest um	l or lease b	oundary.
Operator Name:	BCE-MACH III LLC		7	elephone: 405	2528100				OTC/C	OCC Num	nber: 2	4485 0
DOE MACILI						BRAC LAND LL						
BCE-MACH I	-											
14201 WIREL	LESS WAY STE 30	00				9520 N 2420 RI	D					
OKLAHOMA	CITY,	OK 7	3134-2521			WEATHERFOR	RD		OK	73096		
Formation(s)	(Permit Valid for L	isted Forma	ions Only):									
Name		Code		Depth								
1 MISSISSIPP	PIAN	359MSS	Þ	13315								
Spacing Orders:	705766		Loca	tion Exception (	Orders:	747603		Inc	reased Densit	y Orders:	747604	
	680388											
	705444											
	747677											
Pending CD Number	ers: No Pending								Specia	al Orders:	No Specia	al Orders
Total Depth:	30680 Ground											
	Ground	d Elevation: 169	5	Surface Cas	ing: 15	500	Depth	to base of	Treatable Wat	ter-Bearing	FM: 400	
	Ground	d Elevation: 169	5	Surface Cas	ing: 15	500	Depth					en approved
	Clound		ederal Jurisdiction			Approved Method for		D	eep surfac			en approved
	Clouds Clouds	Under F		n: No			disposal of Dr	D illing Fluid	eep surfac	e casinç		
	Costo Giodine	Under F Fresh Water S	ederal Jurisdictior	n: No d: No	- [ [	Approved Method for	disposal of Dr	D illing Fluid	eep surfac s: wit)	e casinç	g has bee	
	Cook Ground	Under F Fresh Water S Surface	ederal Jurisdictior Supply Well Drilled	i: No i: No i: Yes	- [ [	Approved Method for D. One time land applic	disposal of Dr	D illing Fluid	eep surfac s: wit)	e casinç	g has bee	
The applicant diffe	ers from the designated of	Under F Fresh Water S Surface Working intere	ederal Jurisdictior Supply Well Drilled Water used to Dril ast owners' notified	n: No d: No l: Yes d: DNA	- [ [	Approved Method for D. One time land applic	disposal of Dr	D illing Fluid	eep surfac s: wit)	e casinç	g has bee	
The applicant diffe	ers from the designated o	Under F Fresh Water S Surface Working intere	ederal Jurisdictior Supply Well Drilled Water used to Dril ast owners' notified	n: No d: No l: Yes d: DNA	- [ [	Approved Method for D. One time land applic H. (Other)	disposal of Dr	D illing Fluid	eep surfac s: wit)	e casinç	g has bee	
PIT 1 INFOR	ers from the designated o	Under F Fresh Water S Surface Working intere	ederal Jurisdictior Supply Well Drilled Water used to Dril est owners' notified in the pooling orde	n: No d: No l: Yes d: DNA	- [ [	Approved Method for D. One time land applic H. (Other)	disposal of Dr cation (REQU	D illing Fluid	eep surfac s: wit)	e casinç	g has bee	
PIT 1 INFOR Type of	ers from the designated o	Under F Fresh Water S Surface Working intere operator named in	ederal Jurisdictior Supply Well Drilled Water used to Dril est owners' notified in the pooling orde	n: No d: No l: Yes d: DNA	- [ [	Approved Method for D. One time land applic H. (Other)  Categor Liner not required for	disposal of Dr cation (REQU	Dilling Fluid	eep surfac s: MIT) MO	e casinç	g has bee	
PIT 1 INFOR Type of M	ers from the designated of MATION Pit System: CLOSED	Under F Fresh Water S Surface Working intere operator named in	ederal Jurisdictior Supply Well Drilled Water used to Dril est owners' notified in the pooling orde	n: No d: No l: Yes d: DNA	- [ [	Approved Method for D. One time land applic H. (Other)  Categor Liner not required for	disposal of Dr cation (REQU ry of Pit: C or Category: C ation is: AP/T	Dilling Fluid IRES PERM SEE MEI	eep surfac s: MIT) MO	e casinç	g has bee	
PIT 1 INFOR Type of M Chlorides Max: 80	ers from the designated of MATION  Pit System: CLOSED ud System: WATER BA	Under F Fresh Water S Surface Working intere operator named i	ederal Jurisdiction Supply Well Drilled Water used to Dril est owners' notified in the pooling orde	n: No i: No i: Yes i: DNA r? NO	- [ [	Approved Method for D. One time land applic H. (Other)  Categor Liner not required for	disposal of Dr cation (REQU ry of Pit: C or Category: C ation is: AP/T	Dilling Fluid IRES PERM SEE MEI	eep surfac s: MIT) MO	e casinç	g has bee	
PIT 1 INFOR Type of M Type of M Chlorides Max: 86	ers from the designated of MATION  Pit System: CLOSED  ud System: WATER B/  200 Average: 5000  top of ground water great mile of municipal water w	Under F Fresh Water S Surface Working intere operator named in Closed System I ASED ater than 10ft belovell? N	ederal Jurisdiction Supply Well Drilled Water used to Dril est owners' notified in the pooling orde	n: No i: No i: Yes i: DNA r? NO	- [ [	Approved Method for D. One time land applic H. (Other)  Categor Liner not required for	disposal of Dr cation (REQU ry of Pit: C or Category: C ation is: AP/T	Dilling Fluid IRES PERM SEE MEI	eep surfac s: MIT) MO	e casinç	g has bee	
PIT 1 INFOR Type of M Type of M Chlorides Max: 86	ers from the designated of MATION  Pit System: CLOSED ud System: WATER B/ 000 Average: 5000 top of ground water greaters	Under F Fresh Water S Surface Working intere operator named in Closed System I ASED ater than 10ft belovell? N	ederal Jurisdiction Supply Well Drilled Water used to Dril est owners' notified in the pooling orde	n: No i: No i: Yes i: DNA r? NO	- [ [	Approved Method for D. One time land applic H. (Other)  Categor Liner not required for	disposal of Dr cation (REQU ry of Pit: C or Category: C ation is: AP/T	Dilling Fluid IRES PERM SEE MEI	eep surfac s: MIT) MO	e casinç	g has bee	
PIT 1 INFOR Type of M Type of M Chlorides Max: 80 Is depth to Within 1 I	ers from the designated of MATION  Pit System: CLOSED  ud System: WATER B/  200 Average: 5000  top of ground water great mile of municipal water w	Under F Fresh Water S Surface Working intere operator named i Closed System I ASED ater than 10ft belovell? N rea? N	ederal Jurisdiction Supply Well Drilled Water used to Dril est owners' notified in the pooling orde	n: No i: No i: Yes i: DNA r? NO	- [ [	Approved Method for D. One time land applic H. (Other)  Categor Liner not required for	disposal of Dr cation (REQU ry of Pit: C or Category: C ation is: AP/T	Dilling Fluid IRES PERM SEE MEI	eep surfac s: MIT) MO	e casinç	g has bee	
PIT 1 INFOR Type of M Type of M Chlorides Max: 80 Is depth to Within 1 I	ers from the designated of MATION  Pit System: CLOSED  ud System: WATER B/  000 Average: 5000  top of ground water grea  mile of municipal water w  Wellhead Protection Are  ocated in a Hydrologically	Under F Fresh Water S Surface Working intere operator named i Closed System I ASED ater than 10ft belovell? N rea? N	ederal Jurisdiction Supply Well Drilled Water used to Dril est owners' notified in the pooling orde	n: No i: No i: Yes i: DNA r? NO	- [ [	Approved Method for D. One time land applic H. (Other)  Categor Liner not required for Pit Loca Pit Location For	disposal of Dr cation (REQU ry of Pit: C or Category: C ation is: AP/T	Dilling Fluid IRES PERM SEE MEI	eep surfac s: MIT) MO	e casinç	g has bee	
PIT 1 INFOR Type of M Type of M Chlorides Max: 80 Is depth to Within 1 II Pit <u>is</u> Id	ers from the designated of MATION  Pit System: CLOSED  ud System: WATER B/  000 Average: 5000  top of ground water grea  mile of municipal water w  Wellhead Protection Are  ocated in a Hydrologically	Under F Fresh Water S Surface Working intere operator named i Closed System I ASED ater than 10ft belovell? N rea? N y Sensitive Area.	ederal Jurisdiction Supply Well Drilled Water used to Dril est owners' notified In the pooling orde Means Steel Pits  bw base of pit? Y	n: No i: No i: Yes i: DNA r? NO	- [ [	Approved Method for D. One time land applic H. (Other)  Categor Liner not required for Pit Loca Pit Location For	disposal of Dr cation (REQU  ry of Pit: C or Category: C ation is: AP/T mation: TERI	Dilling Fluid IRES PERM SEE MEI	eep surfac s: MIT) MO	e casinç	g has bee	
PIT 1 INFOR Type of M Type of M Chlorides Max: 80 Is depth to Within 1 II Pit is Id  PIT 2 INFOR Type of I	ers from the designated of MATION  Pit System: CLOSED  ud System: WATER B/  000 Average: 5000  top of ground water great mile of municipal water w  Wellhead Protection Are cocated in a Hydrologically	Under F Fresh Water S Surface Working intere operator named i Closed System I ASED ater than 10ft belovell? N rea? N y Sensitive Area.	ederal Jurisdiction Supply Well Drilled Water used to Dril est owners' notified In the pooling orde Means Steel Pits  bw base of pit? Y	n: No i: No i: Yes i: DNA r? NO	- [ [	Approved Method for D. One time land applic H. (Other)  Categor Liner not required for Pit Location Fore  Categor Liner not required for	disposal of Dr cation (REQU  ry of Pit: C or Category: C ation is: AP/T mation: TERI	Dilling Fluid IRES PERM SEE MEN E DEPOSIT	eep surfac s: witt) MO	e casinç	g has bee	
PIT 1 INFOR Type of M Type of M Chlorides Max: 80 Is depth to Within 1 II Pit Is Is PIT 2 INFOR Type of M	ers from the designated of MATION  Pit System: CLOSED  ud System: WATER B/  000 Average: 5000  top of ground water great mile of municipal water w  Wellhead Protection Are  ocated in a Hydrologically  MATION  Pit System: CLOSED	Under F Fresh Water S Surface Working intere operator named i Closed System I ASED ater than 10ft belovell? N rea? N y Sensitive Area.	ederal Jurisdiction Supply Well Drilled Water used to Dril est owners' notified In the pooling orde Means Steel Pits  ow base of pit? Y	n: No i: No i: Yes i: DNA r? NO	- [ [	Approved Method for D. One time land applic H. (Other)  Categor Liner not required for Pit Location Fore  Categor Liner not required for	disposal of Dr cation (REQU  ry of Pit: C or Category: C ation is: AP/T  ry of Pit: C or Category: C ation is: AP/T	D  Illing Fluid  IRES PERM  SEE MET  E DEPOSIT  RACE	eep surfac s: witt) MO	e casinç	g has bee	
PIT 1 INFOR Type of M Type of M Chlorides Max: 80 Is depth to Within 1 II Pit is Ic PIT 2 INFOR Type of M Chlorides Max: 30	ers from the designated of MATION  Pit System: CLOSED  ud System: WATER By  000 Average: 5000  top of ground water great mile of municipal water w  Wellhead Protection Are ocated in a Hydrologically  MATION  Pit System: CLOSED  ud System: OIL BASEI	Under F Fresh Water S Surface Working interest operator named in Closed System I ASED atter than 10ft belowell? N rea? N y Sensitive Area.	ederal Jurisdiction Supply Well Drilled Water used to Dril est owners' notified In the pooling orde Means Steel Pits Dow base of pit? Y	n: No d: No l: Yes d: DNA r? NO	- [ [	Approved Method for D. One time land applic H. (Other)  Categor Liner not required for Pit Location Fore  Categor Liner not required for	disposal of Dr cation (REQU  ry of Pit: C or Category: C ation is: AP/T  ry of Pit: C or Category: C ation is: AP/T	D  Illing Fluid  IRES PERM  SEE MET  E DEPOSIT  RACE	eep surfac s: witt) MO	e casinç	g has bee	
PIT 1 INFOR Type of M Type of M Chlorides Max: 80 Is depth to Within 1 II Pit is Id  PIT 2 INFOR Type of M Chlorides Max: 30 Is depth to	ers from the designated of MATION  Pit System: CLOSED  ud System: WATER By  000 Average: 5000  top of ground water great mile of municipal water water water and the moderated in a Hydrologically  MATION  Pit System: CLOSED  ud System: OIL BASED  00000 Average: 200000	Under F Fresh Water S Surface Working intere operator named in Closed System I ASED ater than 10ft belovell? N rea? N y Sensitive Area. Closed System I D	ederal Jurisdiction Supply Well Drilled Water used to Dril est owners' notified In the pooling orde Means Steel Pits Dow base of pit? Y	n: No d: No l: Yes d: DNA r? NO	- [ [	Approved Method for D. One time land applic H. (Other)  Categor Liner not required for Pit Location Fore  Categor Liner not required for	disposal of Dr cation (REQU  ry of Pit: C or Category: C ation is: AP/T  ry of Pit: C or Category: C ation is: AP/T	D  Illing Fluid  IRES PERM  SEE MET  E DEPOSIT  RACE	eep surfac s: witt) MO	e casinç	g has bee	
PIT 1 INFOR Type of M Type of M Chlorides Max: 80 Is depth to Within 1 II Pit is Id  PIT 2 INFOR Type of M Chlorides Max: 30 Is depth to	ers from the designated of MATION  Pit System: CLOSED  ud System: WATER B/  2000 Average: 5000  top of ground water great mile of municipal water w  Wellhead Protection Are cocated in a Hydrologically  MATION  Pit System: CLOSED  ud System: OIL BASET  200000 Average: 200000  top of ground water great	Under F Fresh Water S Surface Working intere operator named in Closed System I ASED ater than 10ft belowell? N rea? N y Sensitive Area. Closed System I D ater than 10ft belowell? N	ederal Jurisdiction Supply Well Drilled Water used to Dril est owners' notified In the pooling orde Means Steel Pits Dow base of pit? Y	n: No d: No l: Yes d: DNA r? NO	- [ [	Approved Method for D. One time land applic H. (Other)  Categor Liner not required for Pit Location Fore  Categor Liner not required for	disposal of Dr cation (REQU  ry of Pit: C or Category: C ation is: AP/T  ry of Pit: C or Category: C ation is: AP/T	D  Illing Fluid  IRES PERM  SEE MET  E DEPOSIT  RACE	eep surfac s: witt) MO	e casinç	g has bee	
PIT 1 INFOR Type of M Type of M Chlorides Max: 80 Is depth to Within 1 II Pit is Id  PIT 2 INFOR Type of M Chlorides Max: 30 Is depth to Within 1 II Within 1 II	ers from the designated of MATION Pit System: CLOSED ud System: WATER B/ 000 Average: 5000 top of ground water great mile of municipal water w Wellhead Protection Are occated in a Hydrologically MATION Pit System: CLOSED ud System: OIL BASEI 00000 Average: 200000 top of ground water great mile of municipal water w	Under F Fresh Water S Surface Working intere operator named i  Closed System I ASED  ater than 10ft belowell? N rea? N Closed System I O ater than 10ft belowell? N rea? N	ederal Jurisdiction Supply Well Drilled Water used to Dril est owners' notified In the pooling orde Means Steel Pits Dow base of pit? Y	n: No d: No l: Yes d: DNA r? NO	- [ [	Approved Method for D. One time land applic H. (Other)  Categor Liner not required for Pit Location Fore  Categor Liner not required for	disposal of Dr cation (REQU  ry of Pit: C or Category: C ation is: AP/T  ry of Pit: C or Category: C ation is: AP/T	D  Illing Fluid  IRES PERM  SEE MET  E DEPOSIT  RACE	eep surfac s: witt) MO	e casinç	g has bee	

**MULTI UNIT HOLE 1** 

Section: 16 Township: 14N Range: 14W Meridian: IM Total Length: 16050

County: CUSTER Measured Total Depth: 30680

Spot Location of End Point: NE NW NW NW True Vertical Depth: 14630

Feet From: NORTH

1/4 Section Line: 165

End Point Location from
Lease,Unit, or Property Line: 165

Additional Surface Owner(s) Address City

NOTES:	
Category	Description
DEEP SURFACE CASING	[12/2/2024 - GE7] - APPROVED; (1) NOTIFY OCC FIELD INSPECTOR IMMEDIATELY OF ANY LOSS OF CIRCULATION OR FAILURE TO CIRCULATE CEMENT TO SURFACE ON ANY CONDUCTOR OR SURFACE CASING. (2) SUBSEQUENT WELLS ON SAME PAD WILL NOT BE ALLOWED DEEP SURFACE CASING IN THE EVENT OF ANY LOSS OF CIRCULATION OR FAILURE TO CIRCULATE CEMENT TO SURFACE ON ANY CONDUCTOR OR SURFACE CASING.
FIELD RULE - 42589	[12/2/2024 - GE7] - MIN. 500' PER ORDER
HYDRAULIC FRACTURING	[12/2/2024 - GE7] - OCC 165:10-3-10 REQUIRES: 1) NOTICE SHALL BE GIVEN AT LEAST 5 BUSINESS DAYS PRIOR TO COMMENCEMENT OF HYDRAULIC FRACTURING OPERATIONS ON A HORIZONTAL WELL TO OPERATORS PRODUCING WELLS WITHIN 1 MILE OF THE COMPLETION INTERVAL OF THE SUBJECT WELL. THE NOTICE TO SUCH OPERATORS SHALL CONTAIN THE INFORMATION IN FORM 6000NOO. IF THE HYDRAULIC FRACTURING OPERATIONS SCHEDULE CHANGES AFTER NOTICE HAS BEEN PROVIDED, RESULTING IN A DELAY OF OPERATIONS OF MORE THAN 5 DAYS FROM THE INITIAL NOTICE, NEW NOTICE IS REQUIRED TO BE GIVEN; 2) NOTICE WILL BE GIVEN TO THE OCC CENTRAL OFFICE AND LOCAL DISTRICT OFFICES AT LEAST 48 HOURS PRIOR TO COMMENCEMENT OF FRACTURING OPERATIONS. FORM 6000NHF SHALL BE FOUND HERE: HTTPS://OKLAHOMA.GOV/OCC/DIVISIONS/OIL-GAS/OGCD-FORMS; AND, 3) THE CHEMICAL DISCLOSURE OF HYDRAULIC FRACTURING INGREDIENTS FOR ALL WELLS IS TO BE REPORTED TO FRACFOCUS WITHIN 60 DAYS AFTER THE CONCLUSION OF HYDRAULIC FRACTURING OPERATIONS, FOUND AT FRACFOCUS.ORG
INCREASED DENSITY - 747604	[3/11/2025 - G56] - (I.O.) 16-14N-14W X680388 MSSP 2 WELLS NO OP NAMED 3/4/2025
LOCATION EXCEPTION - 747603	[3/11/2025 - G56] - (I.O.) 16, 21 & 28-14N-14W EST MULTIUNIT HORIZONTAL WELL X680388 MSSP 16-14N-14W X705444 MSSP 21-14N-14W X705766 MSSP 28-14N-14W COMPL INT (16-14N-14W) NCT 165' FNL, NCT 0' FSL, NCT 330' FWL COMPL INT (21-14N-14W) NCT 0' FNL, NCT 0' FSL, NCT 330' FWL COMPL INT (28-14N-14W) NCT 0' FNL, NCT 165' FSL, NCT 330' FWL NO OP NAMED 3/4/2025
МЕМО	[12/2/2024 - GE7] - CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST, OBM RETURNED TO VENDOR, CUTTINGS PERMITTED PER DISTRICT
SPACING - 680388	[12/10/2024 - G56] - (640)(HOR) 16-14N-14W EST OTHER VAC 121743 CSTR EXT 99558 MSSP
SPACING - 705444	[12/10/2024 - G56] - (640)(HOR) 21-14N-14W VAC 99558 MSSP EXT 680388 MSSP, OTHER COMPL INT NCT 660' FB
SPACING - 705766	[12/10/2024 - G56] - (640) 28-14N-14W VAC 99558 MSSP EXT 665846 MSSP, OTHER COMPL INT NCT 660' FB

SPACING - 747677

[12/10/2024 - G56] - (I.O.) 16, 21 & 28-14N-14W

EST MULTIUNIT HORIZONTAL WELL

X680388 MSSP 16-14N-14W

X705444 MSSP 21-14N-14W

X705766 MSSP 28-14N-14W

33% 16-14N-14W

34% 21-14N-14W

33% 28-14N-14W

NO OP NAMED

3/6/2025

API NUMBER: 039 22616

OKLAHOMA CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION P.O. BOX 52000 OKLAHOMA CITY, OK 73152-2000 (Rule 165:10-3-1)

Approval Date: 03/11/2025

Expiration Date: 09/11/2026

Multi Unit Oil & Gas

#### **PERMIT TO DRILL**

WELL LOCATION:	Section:	28 Township	· 14N Rand	ge: 14W	County: (	CUSTER					
SPOT LOCATION:		SW SE	FEET FROM QUART			SMINOR BURGO PRO-					
SPOT LOCATION.	300	J SW SE			SOUTH	FROM EAST					
			SECTION LIN	ES:	275	2400					
Lease Name:	BRAC LAND 28	3/21/16-14-14		Well No	: 3MH		Well will be	275	feet from	nearest unit	or lease boundary.
Operator Name:	BCE-MACH III I	LC		Telephone	: 40525281	100			ОТО	C/OCC Num	ber: 24485 0
						ı —					
BCE-MACH	III LLC					BRAC LAND L	LC				
14201 WIRE	LESS WAY S	TE 300				9520 N 2420 R	ROAD				
OKLAHOMA	CITY,	OK	73134-2521			   WEATHERFOI	RD		OK	73096	
Formation(s)	(Permit Valid	for Listed Forr	nations Only):								
Name		Code		Depth							
1 MISSISSIPI	PIAN	359N	ISSP	13255							
Spacing Orders:	705444		Lo	cation Exce	ntion Orders	s: 747679		Incr	eased Der	nsity Orders:	747604
-passing crasses	705766					747679		10.000		,	747681
	680388										
	747678										747680
Pending CD Numb	ers: No Pending	)	-						Spe	ecial Orders:	No Special Orders
	00500										400
Total Depth:	30580 (	Ground Elevation:	1695	Surface	Casing:	1500	Depth to	base of	reatable v	Vater-Bearing	FM: 400
								De	ep surfa	ace casing	has been approved
		Und	er Federal Jurisdicti	on: No		Approved Method fo	r disposal of Drillin	ng Fluids	i:		
		Fresh Wa	ter Supply Well Drill	ed: No		D. One time land appl	ication (REQUIRE	S PERM	IIT)	PERM	MT NO: 24-39726
		Surfa	ice Water used to D	rill: Yes		H. (Other)	S	SEE MEM	10		
		Working in	terest owners' notif	ed: DNA							
The applicant diff	ers from the design	nated operator name	ed in the pooling or	der? NO							
PIT 1 INFOR	MATION					Catego	ory of Pit: C				
Type of	Pit System: CLO	SED Closed Syste	em Means Steel Pits	3		Liner not required	for Category: C				
Type of N	lud System: WAT	ER BASED				Pit Loc	cation is: AP/TE D	DEPOSIT			
Chlorides Max: 8	000 Average: 500	0				Pit Location Fo	rmation: TERRA	CE			
Is depth to	top of ground wat	er greater than 10ft	below base of pit?	Υ							
Within 1	mile of municipal v	vater well? N									
	Wellhead Protec	tion Area? N									
Pit <u>is</u>	ocated in a Hydrol	ogically Sensitive A	rea.								
PIT 2 INFOR	MATION					Catego	ory of Pit: C				
Type of	Pit System: CLO	SED Closed Syste	em Means Steel Pits	3		Liner not required	for Category: C				
Type of N	lud System: OIL	BASED				Pit Loc	cation is: AP/TE D	DEPOSIT			
Chlorides Max: 3	00000 Average: 2	00000				Pit Location Fo	rmation: TERRA	CE			
Is depth to	top of ground wat	er greater than 10ft	below base of pit?	Υ							
Within 1	mile of municipal v	vater well? N									
	Wellhead Protect	tion Area? N									

MULTI UNIT HOLE 1

Section: 16 Township: 14N Range: 14W Meridian: IM Total Length: 16050

County: CUSTER Measured Total Depth: 30580

Spot Location of End Point: N2 N2 N2 N2 True Vertical Depth: 14530

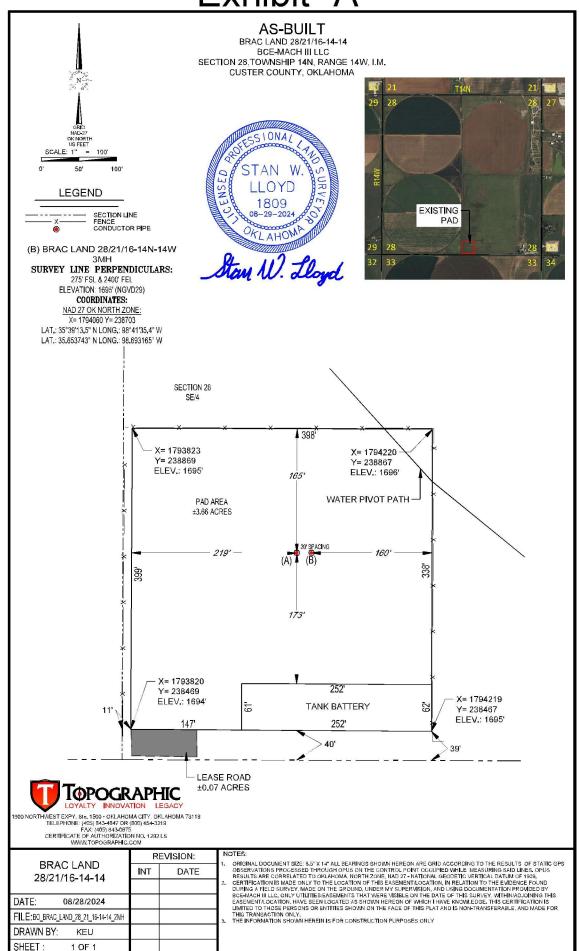
Feet From: NORTH 1/4 Section Line: 165 End Point Location from
Feet From: EAST 1/4 Section Line: 2640 Lease, Unit, or Property Line: 165

Additional Surface Owner(s) Address City

NOTES:	
Category	Description
DEEP SURFACE CASING	[12/2/2024 - GE7] - APPROVED; (1) NOTIFY OCC FIELD INSPECTOR IMMEDIATELY OF ANY LOSS OF CIRCULATION OR FAILURE TO CIRCULATE CEMENT TO SURFACE ON ANY CONDUCTOR OR SURFACE CASING. (2) SUBSEQUENT WELLS ON SAME PAD WILL NOT BE ALLOWED DEEP SURFACE CASING IN THE EVENT OF ANY LOSS OF CIRCULATION OR FAILURE TO CIRCULATE CEMENT TO SURFACE ON ANY CONDUCTOR OR SURFACE CASING.
FIELD RULE - 42589	[12/2/2024 - GE7] - MIN. 500' PER ORDER
HYDRAULIC FRACTURING	[12/2/2024 - GE7] - OCC 165:10-3-10 REQUIRES: 1) NOTICE SHALL BE GIVEN AT LEAST 5 BUSINESS DAYS PRIOR TO COMMENCEMENT OF HYDRAULIC FRACTURING OPERATIONS ON A HORIZONTAL WELL TO OPERATORS PRODUCING WELLS WITHIN 1 MILE OF THE COMPLETION INTERVAL OF THE SUBJECT WELL. THE NOTICE TO SUCH OPERATORS SHALL CONTAIN THE INFORMATION IN FORM 6000NOO. IF THE HYDRAULIC FRACTURING OPERATIONS SCHEDULE CHANGES AFTER NOTICE HAS BEEN PROVIDED, RESULTING IN A DELAY OF OPERATIONS OF MORE THAN 5 DAYS FROM THE INITIAL NOTICE, NEW NOTICE IS REQUIRED TO BE GIVEN; 2) NOTICE WILL BE GIVEN TO THE OCC CENTRAL OFFICE AND LOCAL DISTRICT OFFICES AT LEAST 48 HOURS PRIOR TO COMMENCEMENT OF FRACTURING OPERATIONS. FORM 6000NHF SHALL BE FOUND HERE: HTTPS://OKLAHOMA.GOV/OCC/DIVISIONS/OIL-GAS/OGCD-FORMS; AND, 3) THE CHEMICAL DISCLOSURE OF HYDRAULIC FRACTURING INGREDIENTS FOR ALL WELLS IS TO BE REPORTED TO FRACFOCUS WITHIN 60 DAYS AFTER THE CONCLUSION OF HYDRAULIC FRACTURING OPERATIONS, FOUND AT FRACFOCUS.ORG
INCREASED DENSITY - 747604	[3/11/2025 - G56] - (I.O.) 16-14N-14W X680388 MSSP 2 WELLS NO OP NAMED 3/4/2025
INCREASED DENSITY - 747680	[3/11/2025 - G56] - (I.O.) 21-14N-14W X705444 MSSP 1 WELL NO OP NAMED 3/6/2025
INCREASED DENSITY - 747681	[3/11/2025 - G56] - (I.O.) 28-14N-14W X705766 MSSP 1 WELL NO OP NAMED 3/6/2025
LOCATION EXCEPTION - 747679	[3/11/2025 - G56] - (I.O.) 16, 21 & 28-14N-14W EST MULTIUNIT HORIZONTAL WELL X680388 MSSP 16-14N-14W X705444 MSSP 21-14N-14W X705766 MSSP 28-14N-14W COMPL INT (16-14N-14W) NCT 165' FNL, NCT 0' FSL, NCT 1980' FEL COMPL INT (21-14N-14W) NCT 0' FNL, NCT 0' FSL, NCT 1980' FEL COMPL INT (28-14N-14W) NCT 0' FNL, NCT 165' FSL, NCT 1980' FEL COMPL INT (28-14N-14W) NCT 0' FNL, NCT 165' FSL, NCT 1980' FEL NO OP NAMED 3/4/2025
МЕМО	[12/2/2024 - GE7] - CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST, OBM RETURNED TO VENDOR, CUTTINGS PERMITTED PER DISTRICT
SPACING - 680388	[3/11/2025 - G56] - (640)(HOR) 16-14N-14W EST OTHER VAC 121743 CSTR EXT 99558 MSSP
SPACING - 705444	[3/11/2025 - G56] - (640)(HOR) 21-14N-14W VAC 99558 MSSP EXT 680388 MSSP, OTHER COMPL INT NCT 660' FB

SPACING - 705766	[3/11/2025 - G56] - (640) 28-14N-14W VAC 99558 MSSP EXT 665846 MSSP, OTHER COMPL INT NCT 660' FB
SPACING - 747678	[3/11/2025 - G56] - (I.O.) 16, 21 & 28-14N-14W EST MULTIUNIT HORIZONTAL WELL X680388 MSSP 16-14N-14W X705444 MSSP 21-14N-14W X705766 MSSP 28-14N-14W 33% 16-14N-14W 34% 21-14N-14W 34% 21-14N-14W NO OP NAMED 3/6/2025

## Exhibit "A"

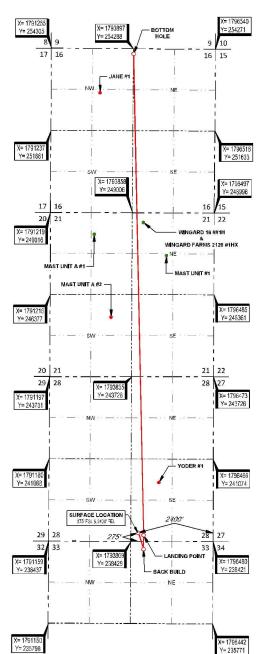


# SCALE: 1"

#### WELL LOCATION

BRAC LAND 28/21/16-14-14 3MH BCE-MACH III LLC SECTION 28, TOWNSHIP 14N, RANGE 14W, I.M. CUSTER COUNTY, OKLAHOMA





SURFACE LOCATION 275' FSL & 2400' FEL -SEC.28 NAD-27 X= 1794061 X= 1794061 Y= 238703 LAT.: 35°39'13.5" N LONG.: 98'41'35.4" W LAT.: 35.653743° N LONG.: 98.693165° W ELEV.: 1695'

BACK BUILD 250' FNL & 2240' FEL-SEC. 33 NAD-27 X= 1794218 Y= 238178 LAT.: 35°39'08.3" N LONG.: 98°41'33.4" W LAT.: 35,652303° N

LANDING POINT 200' FSL & 2240' FEL-SEC. 28 NAD-27 X= 1794220 Y= 238628 LAT.: 35°39'12.7" N LONG.: 98°41'33.5" W LAT.: 35.653539° N LONG.: 98.692626° W

BOTTON HOLE 165' FNL & 2640' FEL-SEC, 16 NAD-27 X= 1793899 Y= 254123 LAT.: 35°41'46.0" N LONG.: 98°41'38.7" W LAT.: 35,698101° N LONG.: 98,694081° W



Authorized Agent of Topographic, Co. LEASE NAME & WELL NO. \_ BRAC LAND 28/21/16-14-14 3MH

SECTION 28 TWP 14N RGE 14W MERIDIAN CUSTER 275' FSL & 2400' FEL COUNTY OKLAHOMA DESCRIPTION

REVISION: BRAC LAND so 8-29-2024 28/21/16-14-14 3MH 08/26/2024 FILE: LO\_BRAC\_LAND\_28\_21\_16-14-14\_3NF DRAWN BY: 1 OF 2 SHEET:

I, STAN W, LLOYD, AN OKLAHOMA LICENSED LAND SURVEYOR AND AN AUTHORIZED AGENT OF TOPOGRAPHIC, CO., DO HEREBY CERTIFY TO THE INFORMATION SHOWN HEREIN.

SURVEYOR'S CERTIFICATE:

TOPOGRAPHIC
LOYALTY INNOVATION LEGACY

1900 NORTHMEST EXPT, Sin. 1500 - OK. AHOMA SITY, OKLAHOMA 73111
TELEPHONE: (Ph.) 544-947 OR (Ph.) 545-9479
FAX. (40) 545-9476 OR (Ph.) 545-9479
CERTIFICANE OF ALTHORIZATION INC. 1792 IS
WWW.TOPOGRAPHIC.COM

THES:

CHAINAL DIJUMENT SIZE: 11" X 17"

ALL BEAPPINGS SHOWN HEREON ARE GRID ACCORDING TO THE RESULTS OF STATIC ORS OBSERVATIONS PROCESSED

ALL BEAPPINGS SHOWN HEREON ARE GRID ACCORDING TO THE RESULTS OF STATIC ORS OBSERVATIONS PROCESSED

THERCHOP HOW ON THE COURTED PROCESSED WHILE MEASURING SAID LINES, OF US RESULTS ARE CORRELATED

TEPHING THOM IS MADE ONLY TO THE LOCATION OF THE DESIRED CHAIN IN RELATION TO THE INTERPOSE FOLING

DISPING A FIRED SURVEY, MACE OF THE GROUND UNDERN AY SPEPWING ON, AND USING SOCIOUSIENTATION PROVIDED BY

BEGINACHI III CO, ONLY CITY THE SEASON STATIC THAT WERE VISIBLE ON THE DATE OF THE SINNEY WITHIN ADJOINING

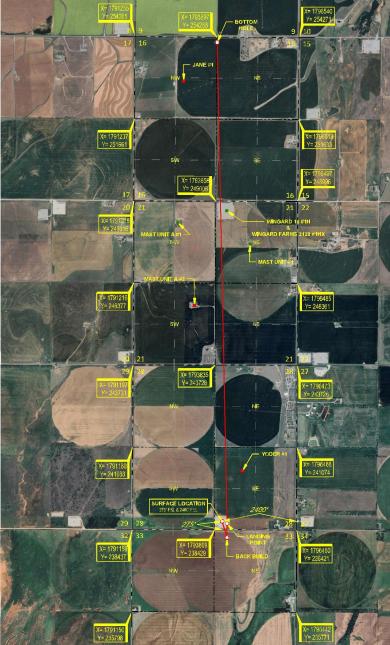
THE CHAIN AS THE STATIC OF THE STATIC OF THE STATIC ORS ONLY OF THE FACE OF THE PLAT AND BEHAVIOR THAT AND ADDOING OF THE PLAT AND BEHAVIOR THAT AND THE METHOD OF THE STATIC OF THE PLAT AND BEHAVIOR THAT AND THE METHOD OF THE STATIC OF THE PLAT AND BEHAVIOR THAT AND THE METHOD OF THE PLAT AND BEHAVIOR OF THE PLAT AND THE PLAT AND BEHAVIOR OF THE PLAT AND THE PL

## SCALE: 1" = 2000' 1000 GRID NAD=27 OK NORTH US FEET

#### WELL LOCATION

BRAC LAND 28/21/16-14-14 3MH BCE-MACH III LLC SECTION 28, TOWNSHIP 14N, RANGE 14W, I.M. CUSTER COUNTY, OKLAHOMA





SURFACE LOCATION 275' FSL & 2400' FEL-SEC.28 NAD-27 X= 1794061 Y= 238703 LAT.: 35°39'13.5" N LONG.: 98°41'35.4" W LAT.: 35.653743° N LONG.: 98.693165° W

BACK BUILD 250' FNL & 2240' FEL-SEC. 33 NAD-27 X= 1794218 V= 238178 LAT.: 35°39'08.3" N LONG.: 98°41'33.4" W LAT.: 35.652303° N

LANDING POINT 200' FSL & 2240' FEL-SEC. 28 NAD-27 X= 1794220 Y= 238628 LAT.: 35°39'12,7" N LONG.: 98°41'33.5" W LAT.: 35,653539° N LONG.: 98,692626° W

BOTTOM HOLE HOTTOM HOLE 165' FNL & 2640' FEL-SEC. 16 NAD-27 X= 1793899 Y= 254123 LAT.: 35°41'46.0" N LONG.: 98°41'38.7" W LAT.: 35.696101° N LONG,: 98,694081° W



Authorized Agent of Topographic, Co.

LEASE NAME & WELL NO. \_\_\_\_\_\_BRAC LAND 28/21/16-14-14 3MH

SECTION 28 TWP 14N RGE 14W MERIDIAN CUSTER STATE \_\_\_\_\_ 275' FSL & 2400' FEL OKLAHOMA COUNTY. DESCRIPTION \_

REVISION: **BRAC LAND** INT DATE 28/21/16-14-14 3MH 08/26/2024 FILE: LO\_BRAC\_LAND\_28\_21\_16-14-14\_3MH DRAWN BY: 2 OF 2 SHEET

I, STAN W, LLOYD, AN OKLAHOMA LICENSED LAND SURVEYOR AND AN AUTHORIZED AGENT OF TOPOGRAPHIC, CO., DO HEREBY CERTIFY TO THE INFORMATION SHOWN HEREIN.

SURVEYOR'S CERTIFICATE:

TOPOGRAPHIC
LOYALTY INNOVATION LEGACY
1900 NORTHWEST EXPF, Sta. 1500 - OC.AHOMA CITY OK.AHOMA 73118
TELEPHONE (403) 844-847 OR 1900 (58-8219
TELEPHONE AT AL (703) 84-847 OR 1900 (58-8219
GEPTIFICATION (703) 84-867 OR 1900 (58-8219
WINSTOPOGRAPHICACOM

OTES

CHRIMAL DOLLMENT SIZE: 19" X.17"

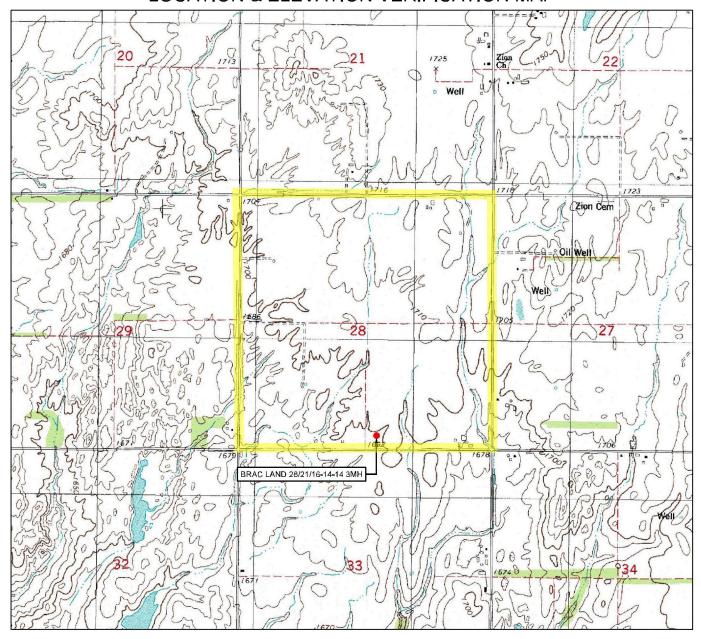
AL, BEAPPING SHOWN HERSEN ARE GRID ACCEPTING TO THE RESULTS OF STATIC OPS OBSERVATIONS PROCESSED

ALL BEAPPING SHOWN HERSEN ARE GRID ACCEPTING TO THE RESULTS OF STATIC OPS OBSERVATIONS PROCESSED

THROUGH ONLY ON THE CONTROL POINT COULTED WHILE JURSAURING SALC LINES, OPUS RESULTS ARE CORRELATED

CEPTIFICATION IS INDUCED IN THE CONTROL OF THE DESIGNATION OF THE LINES AND CONTROL OF THE CONTROL OF THE DESIGNATION OF THE CONTROL OF

#### **LOCATION & ELEVATION VERIFICATION MAP**



 SECTION
 28
 TWP
 14N
 RGE
 14W
 MERIDIAN
 I.M.

 COUNTY
 CUSTER
 STATE
 OKLAHOMA

 DESCRIPTION
 275' FSL & 2400' FEL

 ELEVATION
 1695'

SCALE: 1" = 2000'

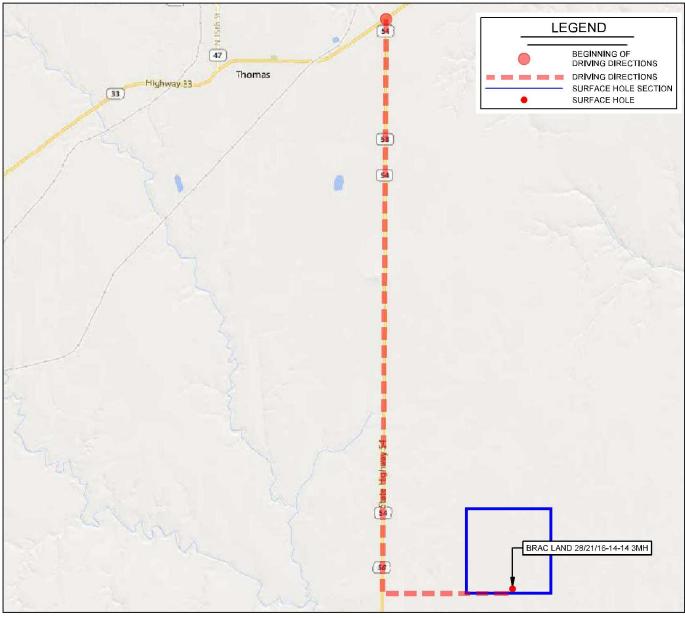
THIS EASEMENT/SERVITUDE LOCATION SHOWN HEREON HAS BEEN SURVEYED ON THE GROUND UNDER MY SUPERVISION AND PREPARED ACCORDING TO THE EVIDENCE FOUND AT THE TIME OF SURVEY, AND DATA PROVIDED BY SCE-MACH III LLC THIS CERTIFICATION IS MADE AND LIMITED TO THOSE PERSONS OR ENTITIES SHOWN ON THE FACE OF THIS PLAT AND IS NON-TRANSFERABLE, THIS SURVEY IS CERTIFIED FOR THIS TRANSACTION ONLY.

ALL BEARINGS, DISTANCES, AND COORDINATE VALUES CONTAINED HEREON ARE GRID BASED UPON THE OKLAHOMA STATE PLANE COORDINATE SYSTEM, NORTH ZONE OF THE NORTH AMERICAN DATUM 1927, U.S., SURVEY FEET AND THE NATIONAL GEODETIC VERTICAL DATUM OF 1929.



1900 NORTHWEST EXPY, Ste. 1500 · OKLAHOMA CITY, OKLAHOMA 73118 TELEPHONE: (405) 843-4847 OR (800) 654-3219 FAX: (405) 843-0975 CERTIFICATE OF AUTHORIZATION NO. 1292 LS WWW.TOPOGRAPHIC.COM

#### VICINITY MAP



SECTION 28 TWP 14N RGE 14W MERIDIAN I.M.

COUNTY CUSTER STATE OKLAHOMA

DESCRIPTION 275' FSL & 2400' FEL

DISTANCE & DIRECTION
FROM THE INTERSECTION OF OK-33 & OK-54 EAST OF THOMAS, OK
GO ±6.8 MI. SOUTH ON OK-54, THEN GO ±1.5 MI. EAST ON E0940 RD.
TO THE SOUTH QUARTER CORNER OF SECTION 28-T14N-R14W.

THIS EASEMENT/SERVITUDE LOCATION SHOWN HEREON HAS BEEN SURVEYED ON THE GROUND UNDER MY SUPERVISION AND PREPARED ACCORDING TO THE EVIDENCE FOUND AT THE TIME OF SURVEY, AND DATA PROVIDED BY SCE-MACH III LLC. THIS CERTIFICATION IS MADE AND LIMITED TO THOSE PERSONS OR ENTITIES SHOWN ON THE FACE OF THIS PLAT AND IS NON-TRANSFERABLE, THIS SURVEY IS CERTIFIED FOR THIS TRANSACTION ONLY.

ALL BEARINGS, DISTANCES, AND COORDINATE VALUES CONTAINED HEREON ARE GRID BASED UPON THE OKLAHOMA STATE PLANE COORDINATE SYSTEM, NORTH ZONE OF THE NORTH AMERICAN DATUM 1927, U.S., SURVEY FEET AND THE NATIONAL GEODETIC VERTICAL DATUM OF 1929.





1900 NORTHWEST EXPY, Ste. 1500 • OKLAHOMA CITY, OKLAHOMA 73118 TELEPHONE: (405) 843-4847 OR (800) 654-3219 FAX: (405) 843-0975 CERTIFICATE OF AUTHORIZATION NO, 1292 LS WWW.TOPOGRAPHIC.COM

## Oklahoma Corporation Commission Oil & Gas Conservation Division

Oklahoma City, Oklahoma 73152-2000

#### **NOTIFICATION OF WELL SPUD**

Spud Date: May 01, 2025	INSTRUCTIONS
OPERATOR	Please Type or Use Black Ink
Operator Name: BCE-MACH LLC Operator Number: 24174  Address: 14201 WIRELESS WAY STE 300 OKLAHOMA CITY, OK 73134-2512	District Office must be notified at least 48 hours prior to spudding.  Complete and mail within 14 (fourteen) days after spudding to the Corporation Commission at the above address.
<b>Well</b> API No.: 039-22616-00	State EXACT DATE well was spudded.
Name/No. BRAC LAND 28/21/16-14-14 3MH SW SW SW SE Sec: 28 TWP: 14N RGE: 14W County: CUSTER  Correspondence Should Be Mailed To Operator Name: BCE-MACH III LLC Address: 14201 WIRELESS WAY STE 300 OKLAHOMA CITY, OK 73134-2521	District I  115 West 6th Street Bristow, OK 74010 (918) 367-3396 OGBristowOffice@occemail.com  District II  101 South 6th Street Kingfisher, OK 73750 (405) 375-5570 OGKingfisherOffice@occemail.com  District III 1016 Maple Duncan, OK 73533 (405) 255-0103 OGDuncanOffice@occemail.com  District IV 1318 Cradduck RD Ada, OK 74820 (580) 332-3441 OGAdaOffice@occemail.com

I declare that I have knowledge of the contents of this report and am authorized by my organization to make this report, which was prepared by me or under my supervision and direction, with the data and facts stated herein to be true, correct, and complete to the best of my knowledge and belief.

AMANDA LAIR	REGULATORY ANALYST	
Signature	Title	



## Conveyance Document

Please note the following draft deed/assignment has been prepared by the seller in advance of sale. The successful buyer agrees to accept title to the lots pursuant to said deeds or assignments. Seller shall not be obligated or required to modify or change said deeds or assignments unless a correction is required to properly convey the interests being sold.

#### MINERAL AND ROYALTY DEED

KNOW ALL MEN BY THESE PRESENTS, That  , hereinafter called "Grantor" (whether one or more), for and in consideration of the sum of Ten Dollars (\$10.00) cash in hand paid and other good and valuable considerations, which is acknowledged, does hereby grant, bargain, sell, convey, and deliver unto
hereinafter called "Grantee", 10% of 100% as of August 1, 2025 of Grantor's right, title and interests in and to the oil, gas, and other minerals, including all royalty in and under and that may be produced from the following described lands in Custer County, Oklahoma, to-wit:
Tract 1:
STR: 28-14N-14W Gross Acres: 160
Legal: NW/4
Together with the right of ingress and egress at all times for the purposes of mining, drilling, exploring, operating, and developing said lands for oil, gas and other minerals, and storing, handling, transporting and marketing the same therefrom.
The interest herein is being conveyed by Grantor and shall be accepted by Grantee in "as is, where is" condition without any warranties of any kind or nature whether express or implied (including but not limited to warranty of title).
WITNESS my hand and executed this the day of 2025, but this conveyance shall be effective for all purposes, including the production of oil and gas, as of the <b>1st day of September, 2025</b> (the "Effective Date").
By:

Acknowledgment on following page

Lot\_\_\_\_

## ACKNOWLEDGEMENT

STATE OF NEW MEXICO )	
COUNTY OF SANTA FE )	
The foregoing instrument was acknowledged before me to me brown to be the identical paragraph who even to	
me that he/ she/they executed the same as his/her/their from	I the within and foregoing instrument and acknowledged to ree and voluntary act and deed for the uses and purposes
therein set forth.	
	SEAL
Notary Public (Signed):	

Seal Notary Public (Printed):\_