API NUMBER:	051	24869	

Oil & Gas

Multi Unit

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

Approval Date: 10/12/2021 Expiration Date: 04/12/2023

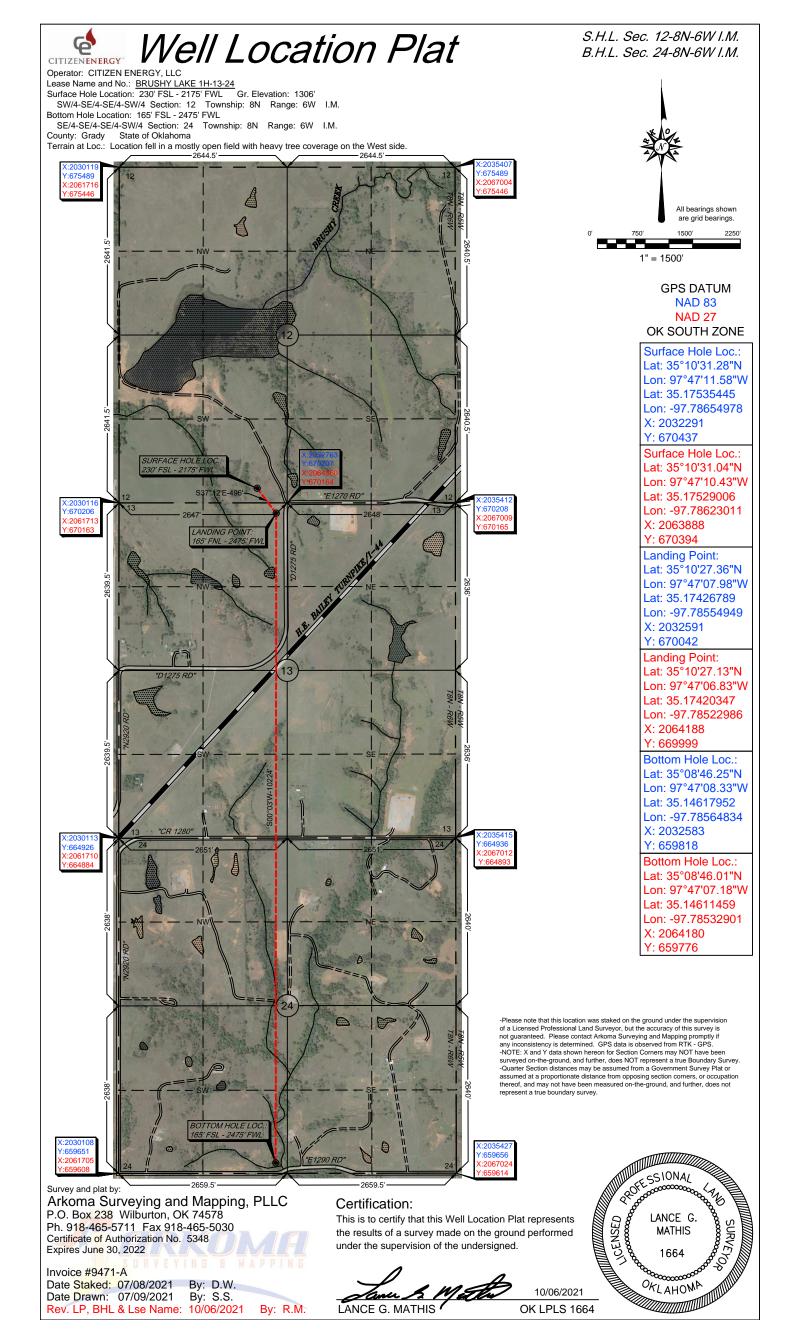
PERMIT TO DRILL

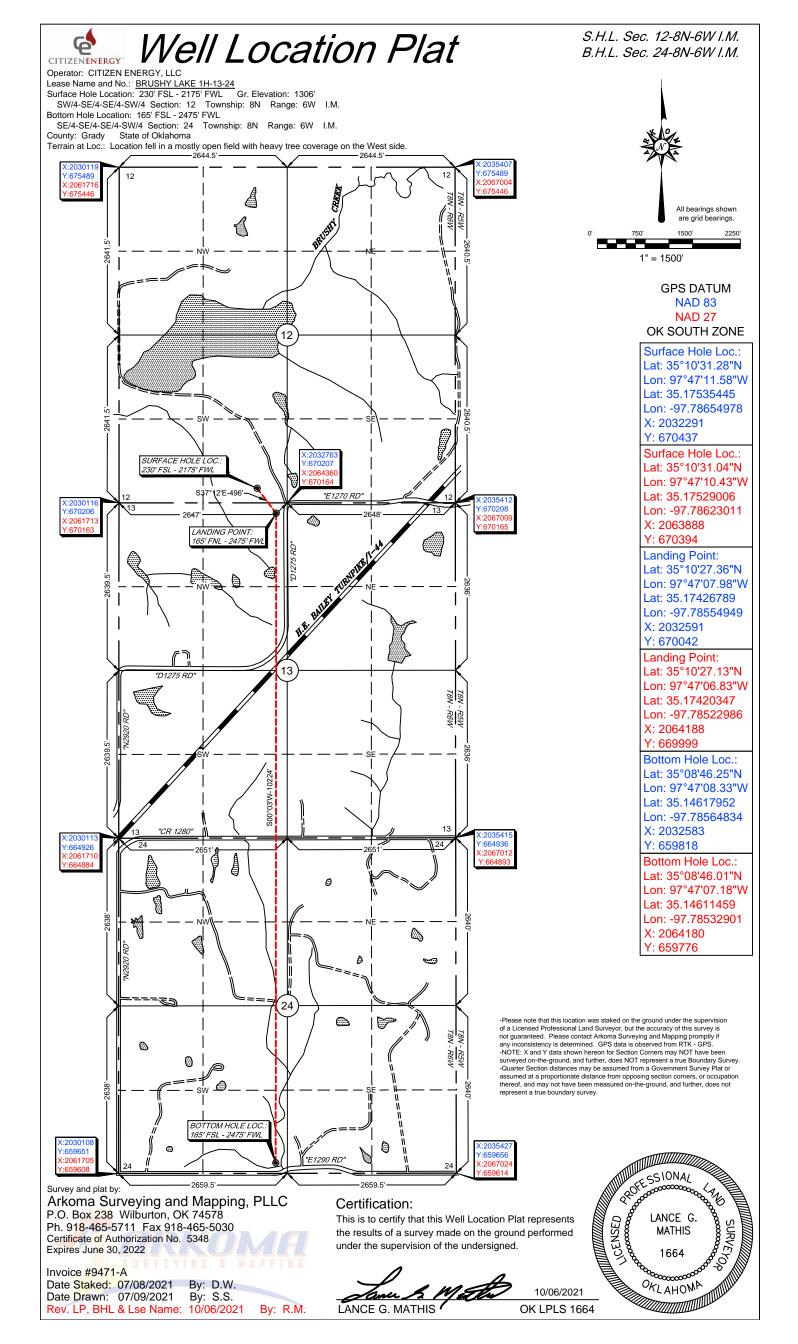
	Castian		Taurahin			Country C						
WELL LOCATION:	Section:		Township:	 _	e: 6W	County: G						
SPOT LOCATION:	SW SE	SE	SW	FEET FROM QUARTE		SOUTH	FROM WEST					
				SECTION LINE	S:	230	2175					
Lease Name:	BRUSHY LAK	E			Well No:	1H-13-24		Well will be	230 feet	t from nearest unit	t or lease bour	ndary.
Operator Name:	CITIZEN ENEI	RGY III LL	с		Telephone:	918949468	30			OTC/OCC Num	ber: 241	20 0
CITIZEN ENE	ERGY III LLC	;					DONNIE BELI	_ER				
320 S BOSTON AVE STE 900					301 JAMES D	EAN DRIVE						
TULSA,			OK	74103-3729			NORMAN		C	OK 74103		
		: -  <b>f</b> = -  :	atad Eau	mations Oak i								
Formation(s)	(Permit va	lia for Li		rmations Only):								
Name			Code		Depth							
1 MISSISSIPP			359M	ISSP	11000							
Spacing Orders:	676902 682307			Loo	ation Excep	otion Orders:	No Exceptio	ns	Increase	ed Density Orders:	No Den	sity
										Special Orders:	No Spe	
Pending CD Numbe					Working in	erest owners	s' notified: ***			opecial orders.	No Spe	
	2021017											
	2021017	44										
Total Depth: 2	21500		levation: 1	1306	Surface	Casing:	1500	Depth t	o base of Tre	atable Water-Beari	ng FM: 410	
Total Depth: 2	21500		levation: '	1306	Surface	Casing:	1500	Depth t		atable Water-Beari		approved
	21500 Federal Jurisdic	Ground E	levation: '	1306	Surface	Casing:		Depth t	Deep			approved
Under Fresh Water	Federal Jurisdic r Supply Well Dri	Ground E tion: No illed: No		1306	Surface (	Casing:	Approved Method		Deep ing Fluids:	surface casin		
Under Fresh Water	Federal Jurisdic	Ground E tion: No illed: No		1306 5	Surface (	Casing:	Approved Method	for disposal of Drilli	Deep ing Fluids:	surface casin	g has been	
Under Fresh Water Surface	Federal Jurisdic r Supply Well Dri e Water used to I	Ground E tion: No illed: No		1306 \$	Surface	Casing:	Approved Method D. One time land ap H. (Other)	for disposal of Drilli	Deep ing Fluids: ES PERMIT)	surface casin	g has been	
Under Fresh Water Surface	Federal Jurisdic r Supply Well Dri e Water used to I MATION	Ground E tion: No illed: No Drill: Yes		1306 Steel Pits		Casing:	Approved Method D. One time land ap H. (Other)	for disposal of Drilli plication (REQUIR ory of Pit: C	Deep ing Fluids: ES PERMIT)	surface casin	g has been	
Under Fresh Water Surface PIT 1 INFOR Type of	Federal Jurisdic r Supply Well Dri e Water used to I MATION	Ground E tion: No illed: No Drill: Yes	osed Syste			Casing:	Approved Method D. One time land ap H. (Other) Categ Liner not required	for disposal of Drilli plication (REQUIR ory of Pit: C	Deep ing Fluids: ES PERMIT) SEE MEMO	surface casin	g has been	
Under Fresh Water Surface PIT 1 INFOR Type of	Federal Jurisdic r Supply Well Dri e Water used to I MATION Pit System: CL ud System: W4	Ground E tion: No liled: No Drill: Yes OSED CI ATER BAS	osed Syste			Casing:	Approved Method D. One time land ap H. (Other) Categ Liner not required Pit Lo	for disposal of Drilli plication (REQUIR ory of Pit: C I for Category: C	Deep ing Fluids: ES PERMIT) SEE MEMO	surface casin	g has been	
Under Fresh Water Surface PIT 1 INFOR Type of M Chlorides Max: 50	Federal Jurisdic r Supply Well Dri e Water used to I MATION Pit System: CL ud System: WA 000 Average: 30	Ground E tion: No illed: No Drill: Yes OSED CI ATER BAS	osed Syste			Casing:	Approved Method D. One time land ap H. (Other) Categ Liner not required Pit Lo	for disposal of Drilli plication (REQUIR ory of Pit: C I for Category: C cation is: NON HS	Deep ing Fluids: ES PERMIT) SEE MEMO	surface casin	g has been	
Under Fresh Water Surface PIT 1 INFOR Type of M Chlorides Max: 50 Is depth to	Federal Jurisdic r Supply Well Dri e Water used to I MATION Pit System: CL ud System: WA 000 Average: 30	Ground E tion: No illed: No OSED CI ATER BAS 100 ater greate	osed Syste ED r than 10ft	em Means Steel Pits		Casing:	Approved Method D. One time land ap H. (Other) Categ Liner not required Pit Lo	for disposal of Drilli plication (REQUIR ory of Pit: C I for Category: C cation is: NON HS	Deep ing Fluids: ES PERMIT) SEE MEMO	surface casin	g has been	
Under Fresh Water Surface PIT 1 INFOR Type of M Chlorides Max: 50 Is depth to Within 1 r	Federal Jurisdic r Supply Well Dri e Water used to I MATION Pit System: CL ud System: W/ 000 Average: 30 top of ground wa mile of municipal Wellhead Prote	Ground E tion: No illed: No Drill: Yes OSED CI ATER BAS 100 ater greate water well ection Area	osed Syste ED r than 10ft I? N I? N	em Means Steel Pits below base of pit?		Casing:	Approved Method D. One time land ap H. (Other) Categ Liner not required Pit Lo	for disposal of Drilli plication (REQUIR ory of Pit: C I for Category: C cation is: NON HS	Deep ing Fluids: ES PERMIT) SEE MEMO	surface casin	g has been	
Under Fresh Water Surface PIT 1 INFOR Type of M Chlorides Max: 50 Is depth to Within 1 r	Federal Jurisdic r Supply Well Dri e Water used to I MATION Pit System: CL ud System: W/ 2000 Average: 30 top of ground wa mile of municipal	Ground E tion: No illed: No Drill: Yes OSED CI ATER BAS 100 ater greate water well ection Area	osed Syste ED r than 10ft I? N I? N	em Means Steel Pits below base of pit?		Casing:	Approved Method D. One time land ap H. (Other) Categ Liner not required Pit Lo	for disposal of Drilli plication (REQUIR ory of Pit: C I for Category: C cation is: NON HS	Deep ing Fluids: ES PERMIT) SEE MEMO	surface casin	g has been	
Under Fresh Water Surface PIT 1 INFOR Type of M Chlorides Max: 50 Is depth to Within 1 r	Federal Jurisdic r Supply Well Dri e Water used to I MATION Pit System: CL ud System: W/ 000 Average: 30 top of ground wa mile of municipal Wellhead Prote ocated in a Hydro	Ground E tion: No illed: No Drill: Yes OSED CI ATER BAS 100 ater greate water well ection Area	osed Syste ED r than 10ft I? N I? N	em Means Steel Pits below base of pit?		Casing:	Approved Method D. One time land ap H. (Other) Categ Liner not required Pit Lo Pit Location Fr	for disposal of Drilli plication (REQUIR ory of Pit: C I for Category: C cation is: NON HS	Deep ing Fluids: ES PERMIT) SEE MEMO	surface casin	g has been	
Under Fresh Water Surface PIT 1 INFOR Type of M Chlorides Max: 50 Is depth to Within 1 r Pit <u>is not</u> to PIT 2 INFOR	Federal Jurisdic r Supply Well Dri e Water used to I MATION Pit System: CL ud System: W/ 000 Average: 30 top of ground wa mile of municipal Wellhead Prote ocated in a Hydro MATION	Ground E tion: No illed: No Drill: Yes OSED CI ATER BAS 100 ater greate I water well ection Area	osed Syste ED r than 10ft I? N Sensitive Ar	em Means Steel Pits below base of pit?	Y	Casing:	Approved Method D. One time land ap H. (Other) Categ Liner not required Pit Lo Pit Location Fr	for disposal of Drilli plication (REQUIR ory of Pit: C I for Category: C cation is: NON HS ormation: CHICKA	Deep ing Fluids: ES PERMIT) SEE MEMO	surface casin	g has been	
Under Fresh Water Surface PIT 1 INFOR Type of M Chlorides Max: 50 Is depth to Within 1 r Pit <u>is not</u> lo PIT 2 INFOR Type of M	Federal Jurisdic r Supply Well Dri e Water used to I MATION Pit System: CL ud System: W/ 000 Average: 30 top of ground wa mile of municipal Wellhead Prote ocated in a Hydro MATION Pit System: CL ud System: Oll	Ground E tion: No illed: No Drill: Yes OSED CI ATER BAS 100 ater greate water well ection Area ologically S OSED CI L BASED	osed Syste ED r than 10ft I? N Sensitive Ar	em Means Steel Pits below base of pit? rea.	Y	Casing:	Approved Method D. One time land ap H. (Other) Categ Liner not required Pit Location Fr Opt Location Fr Categ Liner not required Pit Locateg	for disposal of Drilli plication (REQUIR ory of Pit: C I for Category: C cation is: NON HS ormation: CHICKA	Deep ing Fluids: ES PERMIT) SEE MEMO SA SA	surface casin	g has been	
Under Fresh Water Surface PIT 1 INFOR Type of M Chlorides Max: 50 Is depth to Within 1 r Pit <u>is not</u> lo PIT 2 INFOR Type of M Chlorides Max: 30	Federal Jurisdic r Supply Well Dri e Water used to I MATION Pit System: CL ud System: WA 000 Average: 30 top of ground wa mile of municipal Wellhead Prote ocated in a Hydro MATION Pit System: CL ud System: Oll 00000 Average:	Ground E tion: No illed: No Drill: Yes OSED CI ATER BAS 100 ater greate water well action Area ologically S OSED CI L BASED 200000	osed Syste ED r than 10ft I? N Sensitive Ar	em Means Steel Pits below base of pit? rea. em Means Steel Pits	Y	Casing:	Approved Method D. One time land ap H. (Other) Categ Liner not required Pit Location Fr Opt Location Fr Categ Liner not required Pit Locateg	for disposal of Drilli plication (REQUIR ory of Pit: C I for Category: C cation is: NON HS ormation: CHICKA	Deep ing Fluids: ES PERMIT) SEE MEMO SA SA	surface casin	g has been	
Under Fresh Water Surface PIT 1 INFOR Type of M Chlorides Max: 50 Is depth to Within 1 r Pit <u>is not</u> lo PIT 2 INFOR Type of M Chlorides Max: 30 Is depth to	Federal Jurisdic r Supply Well Dri e Water used to I MATION Pit System: CL ud System: WA 000 Average: 30 top of ground wa mile of municipal Wellhead Prote ocated in a Hydro MATION Pit System: CL ud System: Oll 00000 Average: top of ground wa	Ground E tion: No illed: No Drill: Yes OSED CI ATER BAS 00 atter greate vater well action Area ologically S OSED CI L BASED 200000 atter greate	osed Syste ED r than 10ft I? N Sensitive Ar osed Syste	em Means Steel Pits below base of pit? rea.	Y	Casing:	Approved Method D. One time land ap H. (Other) Categ Liner not required Pit Location Fr Opt Location Fr Categ Liner not required Pit Locateg	for disposal of Drilli plication (REQUIR ory of Pit: C I for Category: C cation is: NON HS ormation: CHICKA	Deep ing Fluids: ES PERMIT) SEE MEMO SA SA	surface casin	g has been	
Under Fresh Water Surface PIT 1 INFOR Type of M Chlorides Max: 50 Is depth to Within 1 r Pit <u>is not</u> lo PIT 2 INFOR Type of M Chlorides Max: 30 Is depth to	Federal Jurisdic r Supply Well Dri e Water used to I MATION Pit System: CL ud System: W/ 000 Average: 30 top of ground wa mile of municipal Wellhead Prote ocated in a Hydro MATION Pit System: CL ud System: Oll 00000 Average: top of ground wa mile of municipal	Ground E tion: No illed: No Drill: Yes OSED CI ATER BAS 100 atter greate lwater well ologically S OSED CI L BASED 200000 atter greate water well	osed Syste ED r than 10ft I? N Sensitive Ar osed Syste r than 10ft I? N	em Means Steel Pits below base of pit? rea. em Means Steel Pits	Y	Casing:	Approved Method D. One time land ap H. (Other) Categ Liner not required Pit Location Fr Opt Location Fr Categ Liner not required Pit Locateg	for disposal of Drilli plication (REQUIR ory of Pit: C I for Category: C cation is: NON HS ormation: CHICKA	Deep ing Fluids: ES PERMIT) SEE MEMO SA SA	surface casin	g has been	
Under Fresh Water Surface PIT 1 INFOR Type of M Chlorides Max: 50 Is depth to Within 1 r Pit <u>is not</u> ko Type of M Chlorides Max: 30 Is depth to Us depth to Us depth to Us depth to Us depth to	Federal Jurisdic r Supply Well Dri e Water used to I MATION Pit System: CL ud System: WA 000 Average: 30 top of ground wa mile of municipal Wellhead Prote ocated in a Hydro MATION Pit System: CL ud System: Oll 00000 Average: top of ground wa	Ground E tion: No illed: No Drill: Yes OSED CI ATER BAS 100 ater greate water well cologically S OSED CI L BASED 200000 ater greate water well extion Area	osed Syste ED r than 10ft I? N Sensitive Ar osed Syste r than 10ft I? N	em Means Steel Pits below base of pit? rea. em Means Steel Pits below base of pit?	Y	Casing:	Approved Method D. One time land ap H. (Other) Categ Liner not required Pit Location Fr Opt Location Fr Categ Liner not required Pit Locateg	for disposal of Drilli plication (REQUIR ory of Pit: C I for Category: C cation is: NON HS ormation: CHICKA	Deep ing Fluids: ES PERMIT) SEE MEMO SA SA	surface casin	g has been	

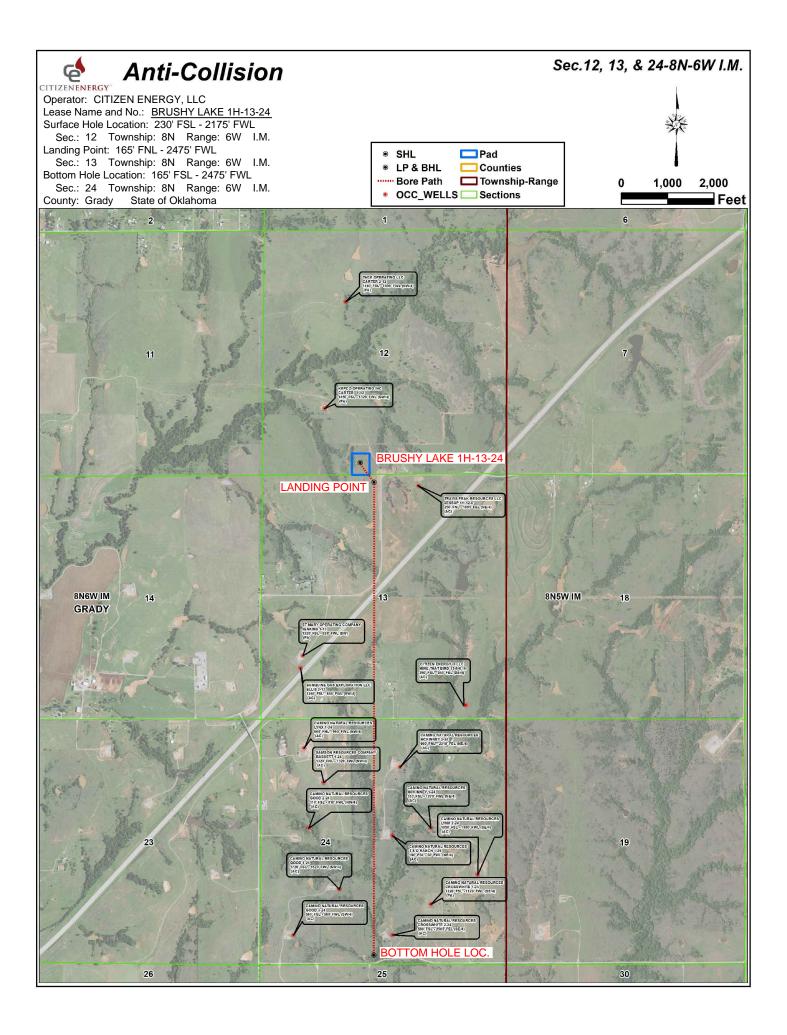
This permit does not address the right of entry or settlement of surface damages. The duration of this permit is 18 MONTHS, except as otherwise provided by Rule 165: 10-3-1. Rule 165: 10-3-4 (c) (7) (e) - The Operator shall give 24 Hours notice by telephone to the appropriate District Office of the Conservation Division as to when Surface Casing will be run.

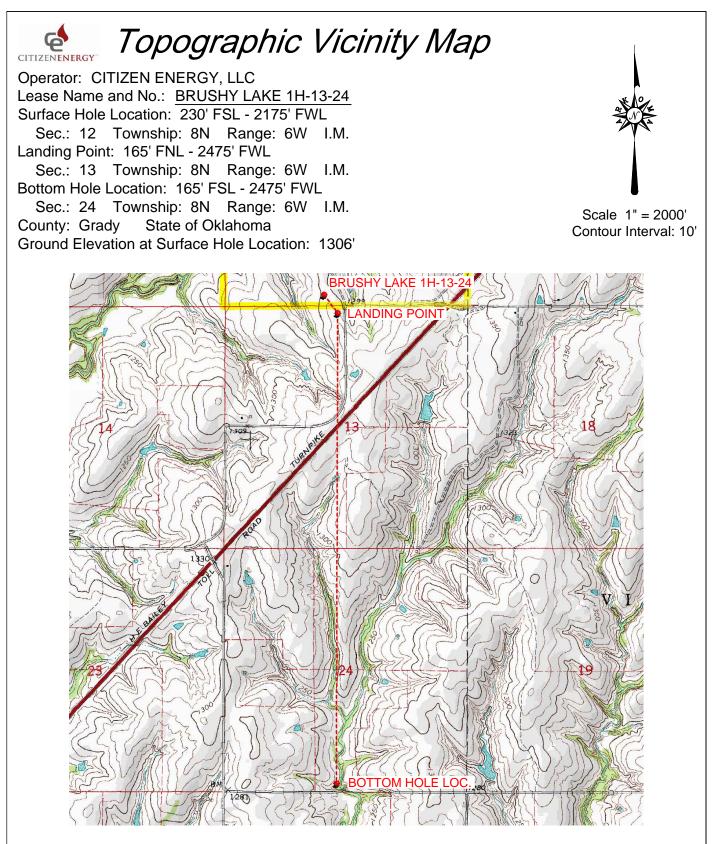
MULTI UNIT HO	LE 1							
Section: 24	Township:	8N	Rang	e: 6W	Meridian:	IM	Total Length:	10224
	County:	GRADY					Measured Total Depth:	21500
Spot Location	of End Point:	SE	SE	SE	SW		True Vertical Depth:	11000
	Feet From:	SOUTH	1	/4 Secti	on Line: 165		End Point Location from	
	Feet From:	WEST	1	/4 Secti	on Line: 2475		Lease, Unit, or Property Line:	165

NOTES:	
Category	Description
DEEP SURFACE CASING	[10/7/2021 - GB1] - APPROVED; NOTIFY OCC FIELD INSPECTOR IMMEDIATELY OF ANY LOSS OF CIRCULATION OR FAILURE TO CIRCULATE CEMENT TO SURFACE ON ANY CONDUCTOR OR SURFACE CASING
HYDRAULIC FRACTURING	[10/7/2021 - GB1] - 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 HYDRAULIC FRACTURING OPERATIONS. FORM 6000NHF SHALL BE USED AND IS FOUND AT THIS LINK: OCCEWEB.COM/OG/OGFORMS.HTML; 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
МЕМО	[10/7/2021 - GB1] - CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST, OBM RETURNED TO VENDOR, CUTTINGS PERMITTED PER DISTRICT
PENDING CD - 202101737	[10/8/2021 - GB1] - (I.O.) 13 & 24-8N-6W EST MULTIUNIT HORIZONTAL WELL X676902 MSSP 13-8N-6W X682307 MSSP 24-8N-6W 50% 13-8N-6W 50% 24-8N-6W NO OP NAMED REC 10/7/21 (MOORE)
	*** AMENDED TO BE NCT 2000' FWL PER ATTORNEY FOR OPR
PENDING CD - 202101738	[10/12/2021 - GB1] - (I.O.) 13 & 24-8N-6W X676902 MSSP 13-8N-6W X682307 MSSP 24-8N-6W COMPL INT (13-8N-6W) NCT 165' FNL, NCT 0' FSL, NCT 2640' FWL *** COMPL INT (24-8N-6W) NCT 0' FNL, NCT 165' FSL, NCT 2640' FWL *** CITIZEN ENERGY III, LLC REC 10/7/21 (MOORE)
PENDING CD - 202101744	*** WAS AMENDED AT HEARING TO NCT 2000' FWL PER ATTORNEY FOR OPR [10/12/2021 - GB1] - 24-8N-6W
	X682307 MSSP 2 WELLS CITIZEN ENERGY III, LLC REC 10/7/21 (MOORE)
SPACING - 676902	[10/8/2021 - GB1] - (640)(HOR) 13-8N-6W EST MSSP, OTHER COMPL INT NCT 660' FB
SPACING - 682307	[10/8/2021 - GB1] - (640)(HOR) 24-8N-6W VAC OTHER EST MSSP, OTHERS COMPL INT NCT 660' FB









## Provided by:

Arkoma Surveying and Mapping, PLLC P.O. Box 238 Wilburton, OK 74578 Ph. 918-465-5711 Fax 918-465-5030

Certificate of Authorization No. 5348 Expires June 30, 2022 The purpose of this map is to verify the location and elevation as staked on the ground and to show the surrounding Topographic features. The footage shown hereon is only as SCALED onto a U.S.G.S. Topographic Map.

Please note that this location was staked carefully on the ground under the supervision of a Licensed Professional Land Surveyor, but the accuracy of this survey is not guaranteed.

Please contact Arkoma Surveying and Mapping promptly if any inconsistency is determined.

Date Staked: 07/08/2021

