API NUMBER:	017	25937	
ATTROMOLIN.	017	20901	

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: 03/23/2023 Expiration Date: 09/23/2024

PERMIT TO DRILL

WELL LOCATION:	Section:	32	Township	: 12N Ra	nge: 10W	County: (CANADI	AN						
SPOT LOCATION:	NE SE	SE	SE	FEET FROM QUA		SOUTH	FROM	EAST						
01 01 200/11/01				SECTION			T TOM							
				SECTION		370		220						
Lease Name:	WINNINGHAM	1			Well No	: 1H-5-8-17	7		Well will	be 22	0 feet fror	n nearest uni	or lease	e boundary.
Operator Name:	CITIZEN ENE	RGY III LLO	С		Telephone	: 91894946	680				OT	C/OCC Num	ber:	24120 0
CITIZEN ENE	RGY III I I C	;						BERT V. V	VINNINGHAN		KELLY S.	WINNING	НАМ	
)773 N 297	-					
TH 0.4			014	74400 070	_									
TULSA,			OK	74103-3729	9			ASHION			OK	73016		
							1							
Formation(s)	(Permit Va	lid for Li	sted For	mations Only	<i>ı</i>):									
Name			Code)	Depth									
1 MISSISSIPP	PIAN		359N	ISSP	14200									
Spacing Orders:	725433			I	Location Exce	ption Orders	s: No	Exception	ons		Increased De	ensity Orders:	No [Density
Pending CD Numbe	ers: 2023003	26		-	Working in	terest owne	rs' notifi	ad: ***			Sp	pecial Orders:	No S	Special
	2023003				working in									•
	2023003													
					. <i>.</i>	. .			D.	- 41- 4 - 1	· · · / T · · · · · · · · · · · · · · ·			200
Total Depth: 2	26100	Ground E	levation: "	1556	Surface	Casing:	1500		De	oth to das		e Water-Beari	·	
											Deep sur	face casing	g has b	een approved
Under Federal Jurisdiction: No Approved Method for disposal of Drilling Fluids:														
Fresh Water Supply Well Drilled: No				D. One time land application (REQUIRES PERMIT) PERMIT NO: 23-38955										
Surface	e Water used to	Drill: Yes					Н. (Other)		SEE	MEMO			
								•						
PIT 1 INFOR		OSED CI	osed Syste	em Means Steel P	its		Lir		gory of Pit: C ed for Category: (:				
	ud System: W/				NO				ocation is: BED		R			
Chlorides Max: 80	000 Average: 50	00						Pit Location	Formation: RUS	SH SPRIN	IGS			
Is depth to	top of ground wa	ater greate	r than 10ft	below base of pit	? Y									
Within 1 r	mile of municipal	water well	? N											
	Wellhead Prote	ection Area	? N											
Pit <u>is</u> lo	ocated in a Hydro	ologically S	ensitive A	rea.										
PIT 2 INFOR	MATION							Cate	gory of Pit: C					
_	-	OSED Cl	osed Syste	em Means Steel P	its		Lir		ed for Category: (;				
Type of M	ud System: OI	BASED						Pit L	ocation is: BED	AQUIFE	R			
Chlorides Max: 30	00000 Average:	200000						Pit Location	Formation: RUS	SH SPRIN	IGS			
Is depth to	top of ground wa	ater greate	r than 10ft	below base of pit	? Y									
Within 1 r	mile of municipal	water well	? N											
	Wellhead Prote	ection Area	? N											
Pit <u>is</u> lo	ocated in a Hydro	ologically S	ensitive A	rea.										

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.

Section: 17 Township: 11N Range: 10W Meridian: IM	Total Length: 11857
County: CANADIAN	Measured Total Depth: 26100
Spot Location of End Point: N2 NE SE NE	True Vertical Depth: 14200
Feet From: NORTH 1/4 Section Line: 1500	End Point Location from
Feet From:EAST1/4 Section Line:330Let	ease,Unit, or Property Line: 330

NOTES:	
Category	Description
DEEP SURFACE CASING	[3/21/2023 - GC2] - 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.
HYDRAULIC FRACTURING	[3/21/2023 - GC2] - 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
МЕМО	[3/21/2023 - GC2] - CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST, OBM RETURNED TO VENDOR, CUTTINGS PERMITTED PER DISTRICT
PENDING CD - 202300326	[3/23/2023 - G56] - (640)(HOR) 5-11N-10W EST MSSP POE TO BHL NCT 660' FB REC 3/6/2023 (BEESE)
PENDING CD - 202300329	[3/23/2023 - G56] - (I.O.) 5, 8 & 17-11N-10W EST MULTIUNIT HORIZONTAL WELL X725433 8 & 17-11N-10W X202300326 5-11N-10W 33% 5-11N-10W 67% 8 & 17-11N-10W NO OP NAMED REC 3/6/2023 (BEESE)
PENDING CD - 202300330	[3/23/2023 - G56] - (I.O.) 5, 8 & 17-11N-10W X725433 8 & 17-11N-10W X202300326 5-11N-10W COMPL INT (5-11N-10W) NCT 165' FNL, NCT 0' FSL, NCT 330' FEL COMPL INT (8 & 17-11N-10W) NCT 0' FNL, NCT 165' FSL, NCT 330' FEL NO OP NAMED REC 3/6/2023 (BEESE)
SPACING - 725433	[3/23/2023 - G56] - (1280)(HOR) 8 & 17-11N-10W EST MSSP, OTHER POE TO BHL NCT 660' FB

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.