API NUMBER: 017 25638 A Iulti Unit Oil & Gas	OIL & GAS CONSE P.O. BC OKLAHOMA CIT	RATION COMMISSION ERVATION DIVISION DX 52000 TY, OK 73152-2000 S5:10-3-1)		1/05/2020 5/05/2022
mend reason: ADD FORMATIONS	AMEND PER	MIT TO DRILL		
WELL LOCATION: Section: 33 Township: 11N	Range: 7W County: C	ANADIAN		
SPOT LOCATION: SW SE SW NE FEET FROM	QUARTER: FROM NORTH	FROM EAST		
SEC	TION LINES: 2390	1690		
Lease Name: DRIES	Well No: 4H-33-4	Well w	ill be 1690 feet from nearest un	it or lease boundary.
Operator Name: CITIZEN ENERGY III LLC	Telephone: 918949468	80	OTC/OCC Nu	mber: 24120 0
CITIZEN ENERGY III LLC		DRIES FAMILY TRUST		
320 S BOSTON AVE STE 900		321 S MAPLE AVE		
	700			
TULSA, OK 74103-3	729	UNION CITY	OK 73090	
Formation(s) (Permit Valid for Listed Formations C)nly):			
Name Code	Depth			
1 MISSISSIPPIAN 359MSSP	10800			
2 MISSISSIPPI LIME 351MSSLM	10960			
3 WOODFORD 319WDFD	11100			
Spacing Orders: 668456	Location Exception Orders:	No Exceptions	Increased Density Orders	: 721544
671759				714872
107705				721443
Pending CD Numbers: 202001572	Working interest owners	s' notified: ***	Special Orders:	No Special
202001571 Total Depth: 19148 Ground Elevation: 1319	Surface Casing:	1000	Depth to base of Treatable Water-Bear	ring FM: 320
	g-		Deep surface casir	ng has been approved
Under Federal Jurisdiction: No		Approved Method for disposal of		
Fresh Water Supply Well Drilled: No Surface Water used to Drill: Yes		D. One time land application (RI	EQUIRES PERMIT) PE	RMIT NO: 20-37440
		H. (Other)	SEE MEMO	
PIT 1 INFORMATION		Category of Pit: C	;	
Type of Pit System: CLOSED Closed System Means Ste	el Pits	Liner not required for Category	/: C	
Type of Mud System: WATER BASED		Pit Location is: N	ION HSA	
Chlorides Max: 5000 Average: 3000		Pit Location Formation: D	OG CREEK	
Is depth to top of ground water greater than 10ft below base of	f pit? Y			
Within 1 mile of municipal water well? N				
Wellhead Protection Area? N				
Pit <u>is not</u> located in a Hydrologically Sensitive Area.				
PIT 2 INFORMATION		Category of Pit: C		
Type of Pit System: CLOSED Closed System Means Ste	el Pits	Liner not required for Category		
Type of Mud System: OIL BASED		Pit Location is: N		
Chlorides Max: 300000 Average: 200000		Pit Location Formation: D	OG CREEK	
Is depth to top of ground water greater than 10ft below base of	tpit? Y			
Within 1 mile of municipal water well? N				
Wellhead Protection Area? N				
Pit <u>is not</u> located in a Hydrologically Sensitive Area.				

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 H	OLE 1							
Section: 4	Township:	10N	Rang	ge: 7W	Meridian:	IM	Total Length:	7725
	County:	CANAD	DIAN				Measured Total Depth:	19148
Spot Location	of End Point:	SW	SE	SE	SE		True Vertical Depth:	11150
Feet From: SOUTH 1/4 Section Line: 165		End Point Location from						
Feet From: EAST 1/4 Sec		on Line: 500 Lease,Unit, or Property Line:		Lease, Unit, or Property Line:	165			
	Feet From:	EAST	1	1/4 Sect	ion Line: 500		Lease, Unit, or Property Line:	165

NOTES:	
Category	Description
DEEP SURFACE CASING	[10/22/2020 - GC2] - 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	[10/22/2020 - 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 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
INCREASED DENSITY - 714872	11/3/2020 - G56 - 4-10N-7W X668456 WDFD 2 WELLS CITIZEN ENERGY III, LLC 10/14/2020
INCREASED DENSITY - 721443	[1/3/2022 - G56] - 4-10N-7W X107705 MSSLM 2 WELLS CITIZEN ENERGY III, LLC 11/1/2021
INCREASED DENSITY - 721544	[1/3/2022 - G56] - 33-11N-7W X671759 MSSP 3 WELLS CITIZEN ENERGY III, LLC 11/8/2021
MEMO	[10/22/2020 - GC2] - CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST, OBM RETURNED TO VENDOR, CUTTINGS PERMITTED PER DISTRICT
PENDING CD - 202001571	[12/30/2021 - G56] - (I.O.) 33-11N-7W & 4-10N-7W EST MULTIUNIT HORIZONTAL WELL X671759 MSSP, WDFD 33-11N-7W X107705 MSSLM 4-10N-7W X668456 WDFD 4-10N-7W 49.3016% 33-11N-7W 50.6984% 4-10N-7W CITIZEN ENERGY III, LLC REC 11/8/2021 (MILLER)

PENDING CD - 202001572	[12/30/2021 - G56] - (I.O.) 33-11N-7W & 4-10N-7W X671759 MSSP, WDFD 33-11N-7W X107705 MSSLM 4-10N-7W X668456 WDFD 4-10N-7W SHL 2390' FNL, 1690' FEL FIRST PERF (MSSP) 2501' FSL, 1515' FEL LAST PERF (MSSP) 0' FSL, 1465' FEL FIRST PERF (MSSLM) 0' FSL, 1465' FEL FAULT (4-10N-7W) 1888' FNL, 1705' FEL LAST PERF (MSSLM) 2087' FSL, 1648' FEL FIRST PERF (MDFD) 2087' FSL, 1648' FEL LAST PERF (WDFD) 1597' FSL, 1634' FEL CITIZEN ENERGY III, LLC REC 11/8/2021 (MILLER)
SPACING - 107705	[12/30/2021 - G56] - (640) 4-10N-7W EXT OTHERS CONFIRM 98732 MSSLM, OTHERS EXT 98732 MSSLM, OTHERS
SPACING - 668456	11/3/2020 - G56 - (640)(HOR) 4-10N-7W EST WDFD POE TO BHL NCT 165' FNL & FSL, NCT 330' FEL & FWL
SPACING - 671759	11/3/2020 - G56 - (640)(HOR) 33-11N-7W EST MSSP, WDFD POE TO BHL (MSSP) NCT 660' FB POE TO BHL (WDFD) NCT 165' FNL & FSL, NCT 330' FEL & FWL