API NUMBER:	017	25617	
	011	20011	

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: 03/19/2020 09/19/2021 Expiration Date:

					-	PEF	RWIT	T	<u>O DRILL</u>					
WELL LOCATION:	Section: 07	Tov	vnship:	10N Ra	ange: 5V	N	County: C	CAN	ADIAN					
SPOT LOCATION:	NENE	NE	SW	FEET FROM QU	ARTER: F	ROM	SOUTH	FR	om WEST					
				SECTION	LINES:		2375		2345					
Lease Name:	DARROW TRUS	ат			We	ell No:	3H-7-18			Well will b	e 2345	feet from neares	st unit or	lease boundary.
Operator Name:	CITIZEN ENERG				Talan		04004040						Numbe	vr: 24120 0
	CITIZEN ENERG	51 III EEC			i eiep	onone:	91894946	80				OTC/OCC	NUMBE	er: 24120 0
CITIZEN ENE	RGY III LLC													
-	ON AVE STE 9	200							KEITH DARROW					
	JN AVE STE :		.	74400 070	•									
TULSA,		(ЭК	74103-372	9				P.O. BOX447					
									MUSTANG			OK 7306	64	
Formation(s)	(Permit Valio	d for Liste	d For	mations Onl	/):									
Name			Code		Dep	oth								
1 MISSISSIPP	PIAN		359M	SSP	910	0								
Spacing Orders:	No Spacing				Location	Excep	tion Orders	:	No Exceptions		In	creased Density Or	ders: 1	No Density Orders
Pending CD Numbe	ers: 202000378	2										Special Or	ders: N	lo Special Orders
	202000370													
	202000384													
	202000376													
	202000370													
	202000382													
Total Depth: 1		- Ground Eleva	ition: 1	290	Surfa	ace C	asing:	10	00	Dept	h to base	of Treatable Water-	Bearing	FM: 160
											0	Deep surface c	asing h	as been approved
Under	Federal Jurisdictio	n' No]	Approved Method for d	isposal of Dr	illina Flu	ids:		
Fresh Water Supply Well Drilled: No				ł	D. One time land applicat	-	-		PERM	1IT NO: 20-37198				
Surface Water used to Drill: Ves				H. SEE MEMO										
								L						
PIT 1 INFOR	MATION								Category o	of Pit: C				
_	Pit System: CLO	SED Close	d Syste	m Means Steel	Pits				Liner not required for	Category: C				
Type of Mud System: WATER BASED				Pit Location is: BED AQUIFER										
Chlorides Max: 50	000 Average: 3000)							Pit Location Forma	tion: DUN	CAN			
Is depth to	top of ground wate	er greater tha	an 10ft l	below base of pi	? Y									
Within 1	mile of municipal w	ater well?	N											
	Wellhead Protect	tion Area?	N											
Pit <u>is</u> lo	ocated in a Hydrold	ogically Sens	itive Ar	ea.										
PIT 2 INFOR	MATION								Category o	of Pit: C				
		SED Close	d Syste	m Means Steel	Pits				Liner not required for					
Type of M	Type of Pit System: CLOSED Closed System Means Steel Pits Type of Mud System: OIL BASED						Pit Location is: BED AQUIFER							

Pit Location Formation: DUNCAN

Chlorides Max: 300000 Average: 300000

Is depth to top of ground water greater than 10ft below base of pit? Y

Within 1 mile of municipal water well? N

Wellhead Protection Area? N

Pit located in a Hydrologically Sensitive Area. is

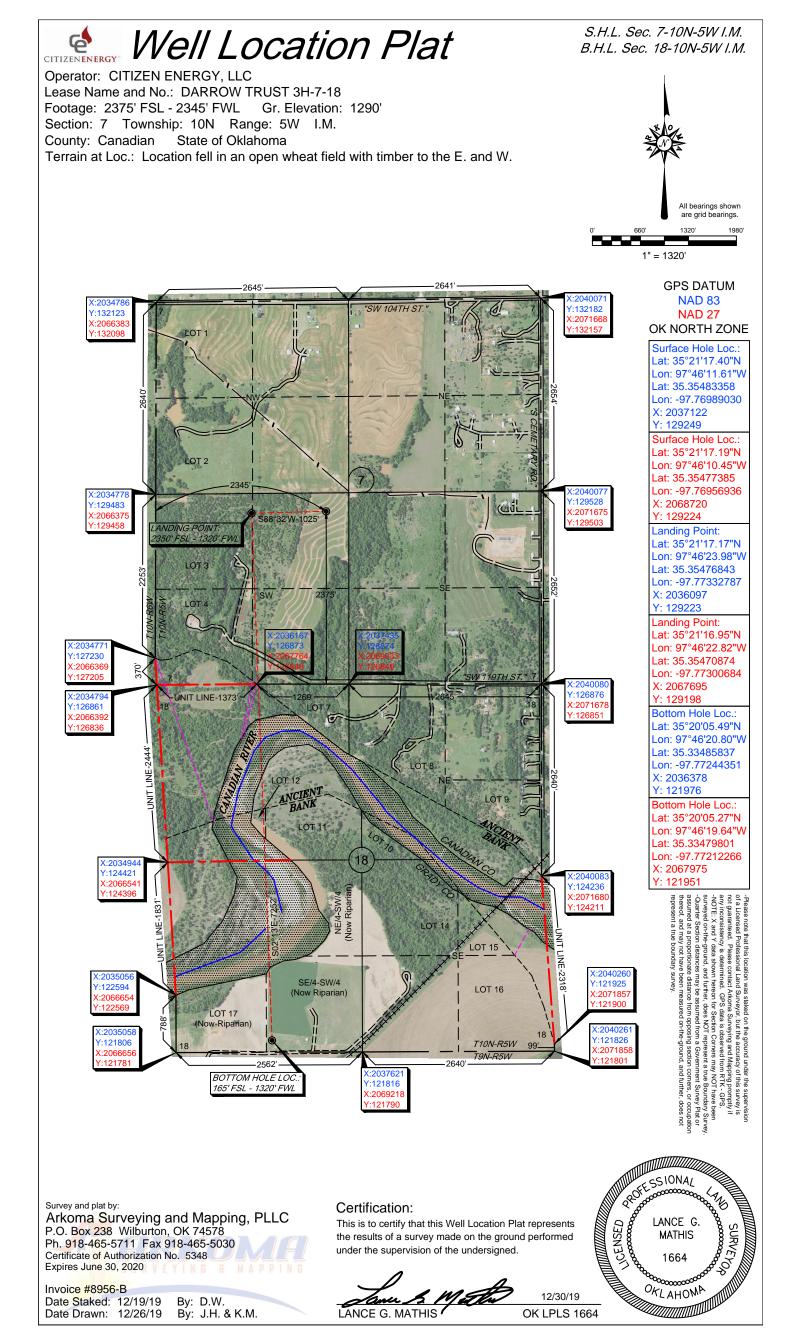
This permit does not address the right of entry or settlement of surface damages.

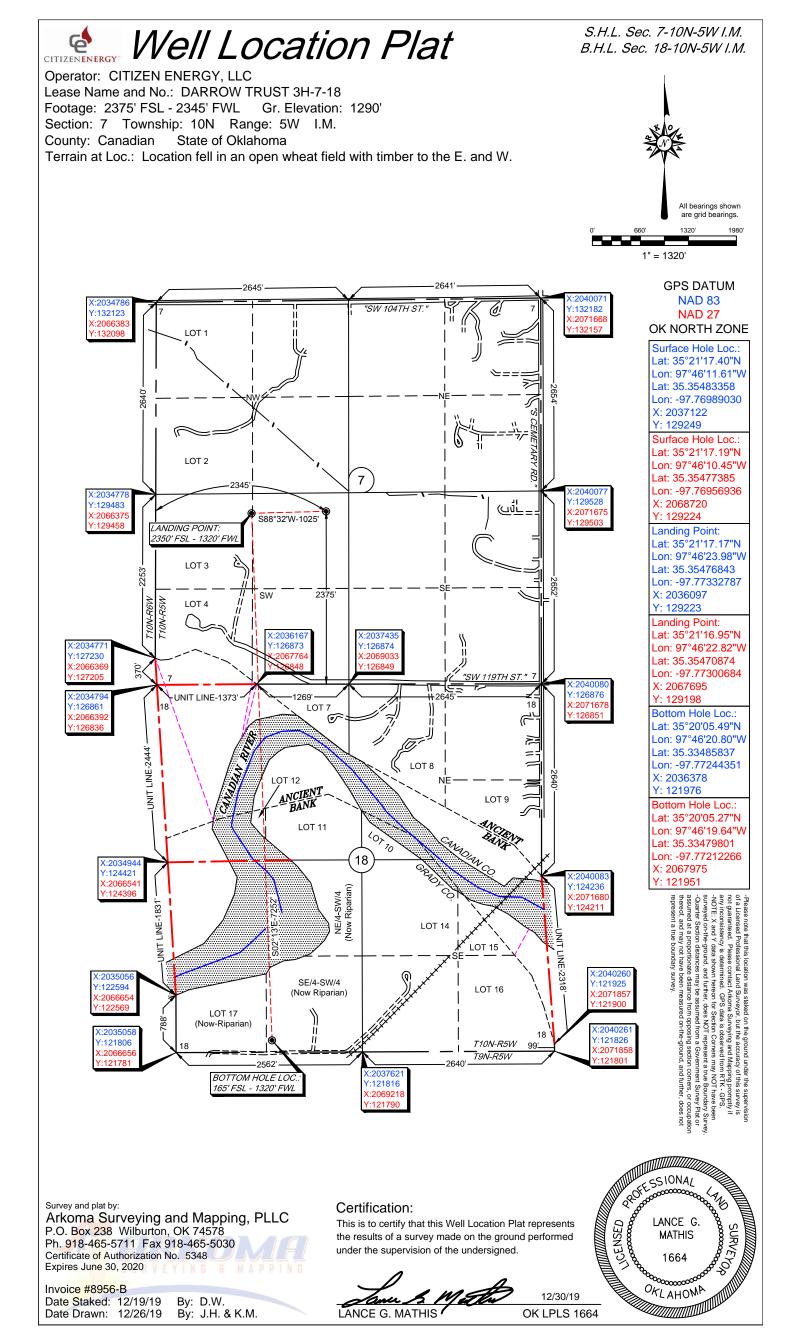
The duration of this permit is 18 MONTHS, except as otherwise provided by Rule 165: 10-3-1. Rule 165: 10-3-4 (c) (7) (e) - The Operator shall give 24 Hours notice by telephone to the appropriate District

Office of the Conservation Division as to when Surface Casing will be run.

MULTI UNIT HOLE 1				
Section: 18 Tow	nship: 10N	Range: 5W	Total L	_ength: 7247
County:	GRADY		Measured Total	Depth: 16675
Spot Location of End Point:	S2 S2	S2 SW	True Vertical	Depth: 9150
Feet From:	SOUTH	1/4 Section Line: 165	End Point Location	o from
Feet From:	WEST	1/4 Section Line: 1320	Lease,Unit, or Propert	
Additional Surface Owner(s)	Address		City, State, Zip]
SHERYL DARROW	P.O. BOX 447		MUSTANG, OK 73064]
NOTES:				
Category		Description		
DEEP SURFACE CASING				NSPECTOR IMMEDIATELY OF ANY LOSS OF T TO SURFACE ON ANY CONDUCTOR OR
HYDRAULIC FRACTURING		3/13/2020 - GC2 - OC	C 165:10-3-10 REQUIRES:	
		WELLS, NOTICE GIVE	EN FIVE BUSINESS DAYS IN AD	ACTURING OPERATIONS FOR HORIZONTAL OVANCE TO OFFSET OPERATORS WITH ICE OF SUPPLY WITHIN 1/2 MILE;
		TO BOTH THE OCC C	ENTRAL OFFICE AND LOCAL	CE OF HYDRAULIC FRACTURING ALL WELLS DISTRICT OFFICES, USING THE "FRAC DCCEWEB.COM/OG/OGFORMS.HTML; AND,
		TO BE REPORTED TO		ACTURING INGREDIENTS FOR ALL WELLS S AFTER THE CONCLUSION THE HYDRAULIC NG LINK: FRACFOCUS.ORG
MEMO			DSED SYSTEM=STEEL PITS PE PERMITTED PER DISTRICT	R OPERATOR REQUEST, OBM RETURNED TO
PENDING CD - 202000116		3/19/2020 - G56 - (E.C VAC 237454 MISS EST MSSP POE TO BHL NCT 660 REC 2/10/2020 (MOO		
PENDING CD - 202000376		3/19/2020 - G56 - (640 EST MSSP POE TO BHL NCT 660 (COEXIST WITH SP # REC 3/2/2020 (MOOR)' FB 246459 MISS)	
PENDING CD - 202000378		3/19/2020 - G56 - (E.C EST MULTIUNIT HOR X202000116 MSSP 7- X202000376 MSSP 18 33% 7-10N-5W 67% 18-10N-5W CITIZEN ENERGY III, REC 3/6/2020 (JOHNS	IŻONTAL WELL 10N-5W 3-10N-5W LLC	
PENDING CD - 202000379		3/19/2020 - G56 - (E.C X202000116 MSSP 7- X202000376 MSSP 18 SHL (7-10N-5W) 2375 COMPL INT (7-10N-5\	0.) 7 & 18-10N-5W 10N-5W 3-10N-5W ' FSL, 2345' FWL N) NCT 660' FNL, NCT 0' FSL, N 5W) NCT 165' FSL, NCT 0' FNL, I LLC	
PENDING CD - 202000382		3/19/2020 - G56 - (E.C X202000116 MSSP 2 WELLS CITIZEN ENERGY III, REC 3/6/2020 (JOHNS	LLC	

PENDING CD - 202000384	3/19/2020 - G56 - (E.O) 7-10N-5W X165:10-3-28(C)(2)(B) MSSP (DARROW TRUST 3H-7-18-10N-5W)*** MAY BE CLOSER THAN 600' TO DARROW TRUST 1H-7-6-10N-5W WELL CITIZEN ENERGY III, LLC REC 3/6/2020 (JOHNSON)
	*** S/B DARROW TRUST 3H-7-18, AND DARROW TRUST 1H-7-6; WILL BE CORRECTED AT HEARING PER ATTORNEY FOR OPERATOR



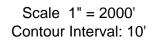


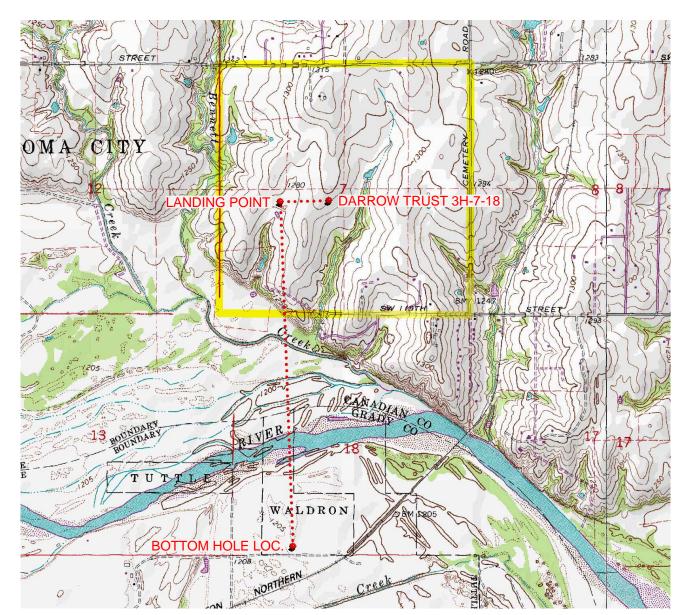
Topographic Vicinity Map

Operator: CITIZEN ENERGY, LLC Lease Name and No.: DARROW TRUST 3H-7-18 Surface Hole Location: 2375' FSL - 2345' FWL Landing Point: 2350' FSL - 1320' FWL Sec. 7 Twp. 10N Rng. 5W I.M. Bottom Hole Location: 165' FSL - 1320' FWL Sec. 18 Twp. 10N Rng. 5W I.M. County: Canadian State of Oklahoma



Ground Elevation at Surface Hole Location: 1290'





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, 2020

Date Staked: 12/19/19

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.

