## Oklahoma Corporation Commission Oil & Gas Conservation Division Post Office Box 52000 Oklahoma City, Oklahoma 73152-2000 Rule 165: 10-3-25

API No.: 35043237610000

Drill Type:

Location:

OTC Prod. Unit No.: 043-230824

Well Name: OAKES 4H-27-34

**Completion Report** 

Spud Date: August 23, 2022

Drilling Finished Date: November 13, 2022 1st Prod Date: January 15, 2023 Completion Date: January 15, 2023

Purchaser/Measurer: ENLINK

First Sales Date: 01/15/2023

Derrick Elevation: 1830 Ground Elevation: 1803

HORIZONTAL HOLE

DEWEY 27 17N 16W

SW NW NW SW

Operator: CITIZEN ENERGY III LLC 24120

320 S BOSTON AVE STE 900 TULSA, OK 74103-3729

2292 FSL 250 FWL of 1/4 SEC

Latitude: 35.91960453 Longitude: -98.90130654

SURFACE       9.625       40       J-55       1490       1000       387       S         INTERMEDIATE       7       29       P-110 HC       9720       1500       248         PRODUCTION       5       18       P-110 EC       18680       3300       482	Completion Type Location Exception						Increased Density						
Commingled       T29722         Casing and Cement       Type       Size       Weight       Grade       Feet       PSI       SAX       Topologies         SURFACE       9.625       40       J-55       1490       1000       387       S         INTERMEDIATE       7       29       P-110 HC       9720       1500       248       1000         PRODUCTION       5       18       P-110 EC       18680       3300       482       1000	Single Zone	Order No					Order No						
Type         Size         Weight         Grade         Feet         PSI         SAX         To           SURFACE         9.625         40         J-55         1490         1000         387         S           INTERMEDIATE         7         29         P-110 HC         9720         1500         248         1           PRODUCTION         5         18         P-110 EC         18680         3300         482         1	Multiple Zone	732002					733391						
Type         Size         Weight         Grade         Feet         PSI         SAX         To           SURFACE         9.625         40         J-55         1490         1000         387         S           INTERMEDIATE         7         29         P-110 HC         9720         1500         248           PRODUCTION         5         18         P-110 EC         18680         3300         482	Commingled	]					729722						
SURFACE       9.625       40       J-55       1490       1000       387       S         INTERMEDIATE       7       29       P-110 HC       9720       1500       248         PRODUCTION       5       18       P-110 EC       18680       3300       482	[	Casing and Cement											
INTERMEDIATE     7     29     P-110 HC     9720     1500     248       PRODUCTION     5     18     P-110 EC     18680     3300     482		Type Size Weight G		Grad	е	Feet		PSI	SAX	Top of CMT			
PRODUCTION         5         18         P-110 EC         18680         3300         482           Liner         Liner         Liner         Liner         Liner         Liner         Liner         Liner	SURFACE			9.625	40	J-55	5	1490		1000	387	SURFACE	
Liner		INTERMEDIATE		7	29	P-110	HC	9720		1500	248	3931	
		PRODUC	CTION	5	18	P-110	10 EC 18680		80	3300	482	8581	
Type Size Weight Grade Length PSI SAX Top Depth Bo	Γ	Liner											
	F	Туре	Size	Weight	Grade	Length		PSI	SAX	Тор	Depth	Bottom Depth	
There are no Liner records to display.	F		There are no Liner records to display.										

## Total Depth: 19380

Pac	ker	Plug				
Depth	Brand & Type	Depth	Plug Type			
There are no Packe	r records to display.	There are no Plug records to display.				

**Initial Test Data** 

+	BBL/Day		Oil-Gravity (API)	Gas MCF/Day	Gas-Oil Ratio Cu FT/BBL	Water BBL/Day	Pumpin or Flowing	Initial Shut- In Pressure	Choke Size	Flow Tubing Pressure	
Feb 12, 2023			51.8	4403	75914	1304	FLOWING	2350	26	2293	
		Cor	npletion and	l Test Data k	by Producing F	ormation					
	Formation Name: MISS	ISSIPPIAN		Code: 35	9MSSP	С	lass: GAS				
	Spacing Orders				Perforated I	ntervals		7			
Order	r No U	nit Size		Fron	n	1	ō	-			
675013 640				1250	9	14	303	-			
732001 MULTI UNIT				1430	3	18	632				
	Acid Volumes				Fracture Tre	atments					
There are no Acid Volume records to display.			12,	12,152,702 POUNDS OF PROPPANT ; 360,771 BARRLS OF FLUID							
Formation		I									
Formation Top MISSISSIPPIAN				Were open hole logs run? No 12082 Date last log run:							
					/ere unusual dri xplanation:	lling circums	tances encou	ntered? No			
Other Remarks	5										
WELL PRODUC	CES LOW CONCENTRAT	ION H2S. NO	ONE WAS EI	NCOUNTERI	ED DURING DR	RILLING.					
				Lateral H	loles						
	7N RGE: 16W County: DE	WEY									
	5VV										
SE SW SW											
SE SW SW 151 FSL 419	FWL of 1/4 SEC ion: 11590 Radius of Turn	500 51									

## FOR COMMISSION USE ONLY

Status: Accepted

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