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

API No.: 35087223930000

OTC Prod. Unit No.: 087-230152

**Completion Report** 

Spud Date: October 17, 2022

Drilling Finished Date: December 15, 2022 1st Prod Date: March 06, 2023 Completion Date: February 01, 2023

Purchaser/Measurer: ENERGY TRANSFER

First Sales Date: 3/06/2023

Drill Type: HORIZONTAL HOLE

Well Name: RITTER 0604 7-18-2WXH

Location: MCCLAIN 6 6N 4W SW SW SE SW 285 FSL 1477 FWL of 1/4 SEC Latitude: 35.015786 Longitude: -97.665277 Derrick Elevation: 1208 Ground Elevation: 1180

Operator: CPRP SERVICES LLC 24506

123 NW 8TH ST OKLAHOMA CITY, OK 73102-5804

	Completion Type		Location Exception Increased Density										
Х	Single Zone		Order No 733616					Order No 725537					
	Multiple Zone												
	Commingled	L								72550	)5		
		Casing and Cement											
		1	Гуре		Size	Weight	Grade	Fe	et	PSI	SAX	Top of CMT	
		SU	SURFACE PRODUCTION		9 5/8	8 40#	J-55	1472	72	2 1500	410	SURFACE	
		PRO			5 1/2	20#	P-110	21000		1500	2311	SURFACE	
							Liner						
		Туре	Size	Weight		Grade	Length	PSI	SAX	Тор	Depth	Bottom Depth	
			•			There are	no Liner record	ds to displa	ay.				

## Total Depth: 21028

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									
Test Date	Formation	Oil 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
Apr 10, 2023	WOODFORD	370	45	432	1167	1054	GAS LIFT		128/128	116

Explanation: Dther Remarks					ta by Producing Fo		
Order No       Unit Size         616247       640         666985       640         733604       MULTIUNIT         Acid Volumes       Fracture Treatments         1500 GALS 15% HCL ACID       577,606 BLS WATER         22,875,811 LBS PROPPANT       Were open hole logs run? No         YOODFORD       11282         AISSISSIPPIAN       11139         Were unusual drilling circumstances encountered? No Explanation:	Formation	Name: WOODFORD		Code	: 319WDFD	Class: OIL	
616247       640         664985       640         733604       MULTIUNIT         Fracture Treatments         1500 GALS 15% HCL ACID       577,606 BBLS WATER         22,875,811 LBS PROPPANT       577,606 BBLS WATER         22,875,811 LBS PROPPANT       Were open hole logs run? No         NOODFORD       11282         MISSISSIPPIAN       11139         Were unusual drilling circumstances encountered? No         Explanation:	Spacin		Perforated In				
Control     Control       664985     640       733604     MULTIUNIT       Acid Volumes     Fracture Treatments       1500 GALS 15% HCL ACID     577,606 BBLS WATER       22,875,811 LBS PROPPANT   Formation       YoodpFORD     11282       MISSISSIPPIAN     11139   Were open hole logs run? No Date last log run: Were unusual drilling circumstances encountered? No Explanation: Dther Remarks SIDE TRACK, WHIPSTOCK - CEMENT AT 19853, CALCULATED TOC @ 10100	Order No	Unit Size		From		То	1
Acid Volumes       Fracture Treatments         1500 GALS 15% HCL ACID       577,606 BBLS WATER         22,875,811 LBS PROPPANT       22,875,811 LBS PROPPANT         Formation       Top         VOODFORD       11282         AISSISSIPPIAN       11139         Were open hole logs run? No       Date last log run:         Were unusual drilling circumstances encountered? No       Explanation:         Dther Remarks       SIDE TRACK, WHIPSTOCK - CEMENT AT 19853, CALCULATED TOC @ 10100	616247	640			1733	16858	-
Acid Volumes       Fracture Treatments         1500 GALS 15% HCL ACID       577,606 BBLS WATER         22,875,811 LBS PROPPANT       22,875,811 LBS PROPPANT         formation         YOODFORD       11282         HISSISSIPPIAN       11139         Were open hole logs run? No       Date last log run:         Were unusual drilling circumstances encountered? No       Explanation:         Where Remarks       Sther Remarks	664985	640		16858		20949	1
1500 GALS 15% HCL ACID       577,606 BBLS WATER 22,875,811 LBS PROPPANT         Sormation       Top         VOODFORD       11282         AISSISSIPPIAN       11139         Were open hole logs run? No Date last log run:       Were unusual drilling circumstances encountered? No Explanation:         Dther Remarks       SIDE TRACK, WHIPSTOCK - CEMENT AT 19853, CALCULATED TOC @ 10100	733604	MULTIUNIT					
Sormation       Top         VOODFORD       11282         MISSISSIPPIAN       11139         Were open hole logs run? No       Date last log run:         Were unusual drilling circumstances encountered? No       Explanation:         Dther Remarks       SIDE TRACK, WHIPSTOCK - CEMENT AT 19853, CALCULATED TOC @ 10100	Acid \	/olumes			Fracture Trea	atments	7
WOODFORD       11282         VIISSISSIPPIAN       11139         Were unusual drilling circumstances encountered? No Explanation:	1500 GALS 15% HCL ACID			577,606 BBLS WATER 22,875,811 LBS PROPPANT			
VOODFORD       11282         AIISSISSIPPIAN       11139         Date last log run:       Were unusual drilling circumstances encountered? No Explanation:         Dther Remarks       SIDE TRACK, WHIPSTOCK - CEMENT AT 19853, CALCULATED TOC @ 10100	Formation		Тор		Were open hole k	oas run? No	
Were unusual drilling circumstances encountered? No         Explanation:	VOODFORD						
Explanation: Dther Remarks SIDE TRACK, WHIPSTOCK - CEMENT AT 19853, CALCULATED TOC @ 10100	<i>I</i> ISSISSIPPIAN			11139 Were unusual drilling circumstances encounter			intered? No
SIDE TRACK, WHIPSTOCK - CEMENT AT 19853, CALCULATED TOC @ 10100			1			<b>J</b>	
Lateral Holes	DIDE TRACK, WHIPSTOCK	- CEMENT AT 19853, (	CALCULA	TED TOC @ 1	0100		
Lateral Holes							
				Lotor			

NE NW SW SW

1132 FSL 607 FWL of 1/4 SEC

Depth of Deviation: 10980 Radius of Turn: 753 Direction: 180 Total Length: 9295

Measured Total Depth: 21028 True Vertical Depth: 11959 End Pt. Location From Release, Unit or Property Line: 607

## FOR COMMISSION USE ONLY

Status: Accepted

1150008