Oklahoma Corporation Commission Oil & Gas Conservation Division Post Office Box 52000 Oklahoma City, Oklahoma 73152-2000

Rule 165: 10-3-25

API No.: 35051246250001 **Completion Report** Spud Date: May 11, 2019

OTC Prod. Unit No.: 051-226689-0-0000 Drilling Finished Date: September 17, 2019

1st Prod Date: March 03, 2020

Completion Date: February 25, 2020

Drill Type: HORIZONTAL HOLE

Well Name: NORTH RYAN 5-5X8H Purchaser/Measurer:

GRADY 32 5N 5W Location:

SW SE SE SE 266 FSL 608 FEL of 1/4 SEC

Latitude: 34.85578307 Longitude: -97.74283812 Derrick Elevation: 0 Ground Elevation: 1145

GULFPORT MIDCON LLC 24020 Operator:

> 3001 QUAIL SPRINGS PKWY **OKLAHOMA CITY, OK 73134-2640**

Completion Type					
Х	Single Zone				
	Multiple Zone				
	Commingled				

Location Exception			
Order No			
711562			

Increased Density			
Order No			
690042			
690043			

First Sales Date:

Casing and Cement									
Туре	Size	Weight	Grade	Feet	PSI	SAX	Top of CMT		
CONDUCTOR	30		SEAMPIPE	128					
SURFACE	13 3/8		J-55	1539		865	SURFACE		
INTERMEDIATE	9 5/8		P-110HC	9050		820	4586		
PRODUCTION	5 1/2		P-110CYHP	20508		840	8012		

Liner									
Туре	Size	Weight	Grade	Length	PSI	SAX	Top Depth	Bottom Depth	
LINER	7 5/8		P-110HC	3146	0	295	8658	11804	

Total Depth: 21213

Packer				
Depth Brand & Type				
There are no Packer records to display.				

Plug					
Depth Plug Type					
There are no Plug records to display.					

Initial Test Data

May 26, 2020 1 of 2

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
Mar 10, 2020	WOODFORD	534	47.9	3465	6489	1924	FLOWING	550	64	757

Completion and Test Data by Producing Formation

Formation Name: WOODFORD

Code: 319WDFD

Class: OIL

Spacing Orders					
Order No	Unit Size				
197445	640				
711561	MULTIUNIT				

Perforated Intervals				
From	То			
14326	20682			

Acid Volumes
1,200 BARRELS ACID

Fracture Treatments					
13,758,334 POUNDS SAND, 253,023 BARRELS WATER					

Formation	Тор
WOODFORD	13844

Were open hole logs run? No Date last log run:

Were unusual drilling circumstances encountered? No Explanation:

Other Remarks

There are no Other Remarks.

Lateral Holes

Sec: 8 TWP: 4N RGE: 5W County: GRADY

NW SE SE NW

2256 FNL 2276 FWL of 1/4 SEC

Depth of Deviation: 13748 Radius of Turn: 685 Direction: 184 Total Length: 6356

Measured Total Depth: 21213 True Vertical Depth: 14348 End Pt. Location From Release, Unit or Property Line: 2256

FOR COMMISSION USE ONLY

1145129

Status: Accepted

May 26, 2020 2 of 2

Form	1	002/
Rev	,	200

	-DI											
NO.05124625	PLEASE TYPE OR USE B			a 11041 001		on commission						Form
OTC PROD.	Attach copy of original		OI	Oii & Gas C	onservati							Re
	if recompletion of			Post C Oklahoma City,	ffice Box Oldahom							
ORIGINAL AMENDED (Reason)					ie 165:10 ETION R							
TYPE OF DRILLING OPERATI			SPUE	DATE 57	11/2				640 Acres			
SERVICE WELL	-	HORIZONTAL HOLE		FINISHED A	11/0	019						
GOUNTY C	sec 2) TWF	- BCE -	DATE. DATE	of WELL ๆ		<u> २०११</u>						
LEASE DY A DU	1 2 3 1 1	SW RGE 5 W	COM	PLETION A	65 E	5030						
NAME 1) Or th SW 1/4 CF 1/4 SF	Kyan Francis	L NO.5-5X	- + 	ROD DATE	13/	202 9	w			\Box		•
SW14 SE 1/4 SE			8 1	OMP DATE		_						
Derrick FL Gloui	nd 1145 Latitude (if kno	wn) 34.85578	OTC/OCC	if known) 7		83812						
ADDRESS	11/19 CO	· LLC	OPERATO	RNO. 24	<u>02</u> 0	2				7		
30	01 QUAIT SO		Kway		•					TT	7	
COMPLETION TYPE	noma City	STATE	<u>OK</u>	ZIP	13/3	4		L	OCATE WE	iLL.		
SINGLE ZONE		CASING & CEMEN	T (Form 10 SIZE		ittached GRADE	FEET		PSI	SAX	TOP	OF CMT	
MULTIPLE ZONE Application Date		CONDUCTOR	30			128				<u> </u>		
COMMINGLED Application Date	71156270	SURFACE	133/8	T	-55	1639			865	Suc	face	
LOCATION EXCEPTION ORDER	194977	INTERMEDIATE	9518	· · · · · · · · · · · · · · · · · · ·	HOHC	9050			820	45	810	
ORDER NO.	0043/690042	PRODUCTION	51/2	8	hocyw	29.20	४		840	8,0	12	
`	Sec 8 Sec 5	LINER	75/8	<u> </u>	HOHC	11,804,	-B6	58	295	8,6	58	
	ND & TYPE	PLUG @	TYPE		LUG @	TYPE			TOTAL DEPTH	2//	2/3	
	A BY PRODUCING FORMATI	PLUG@ ON_319W1)	FD	F	LUG @	TYPE		****				
FORMATION	Woodford	77	1561	FO					R	2000	ted	
SPACING & SPACING ORDER NUMBER CLASS: Oil, Gas, Dry, Inj.	197445 (640)	1093180	(hu)						ti	180	re For	થડ
Disp, Comm Disp, Svc	011				_		ļ					
PERFORATED	[14326-7068]				_							
INTERVALS			\rightarrow		-					····		
ACID/VOLUME	1200bbacid		/-		-		+-					
	13.752.334160	SAND			+		+-		-			
FRACTURE TREATMENT (Fluids/Prop Amounts)	253,023 66151	Veiter /					1					
	Min Gas Allo	wabis (165:	10-17-7)			urchaser/Measur	er					
INITIAL TEST DATA	Oil Allowable	(165:10-13-3)			First (Sales Date						
INITIAL TEST DATE	3/10/2020						T					
OIL-88L/DAY	534											
OIL-GRAVITY (API)	47.9											
GAS-MCF/DAY	3465											
GAS-OIL RATIO CU FT/BBL	648 4											
WATER-BBL/DAY	1924											
PUMPING OR FLOWING	Flowing											
INITIAL SHUT-IN PRESSURE	250			-			-					
CHOKE SIZE	24		-	·								
FLOW TUBING PRESSURE	157								L_			
to make this report, which was	led through, and pertinent remarks prepared by me or under my supp	ervision and direction, v	mun una ganya	and facts stated	e knowled I herein to	ige of the contents be true, correct, a	ind comp	lete to the b	est of my kn	owledge a	and belief.	
SIGNAT		Monic	a Pi	Kens NTORTYPE)			41	<u> </u>)JO 4	ور کو	2470;	
	Springs Parkway	ישאני ס'		13134		Mpicker						
ADDRI	ESS	GITY	STATE	70 13 4 ZIP	-	1. IF IE VEV	- July 1	MAIL ADD	RESS	4.0	<u>~~</u>	

PLEASE TYPE OR USE BLACK INK ONLY FORMATION RECORD

LEASE NAME Morth Rugh Give formation names and tops, if available, or descriptions and thickness of formations drilled through. Show intervals cored or drillstem tested. WELL NO. 5-5X8H NAMES OF FORMATIONS FOR COMMISSION USE ONLY TOP Woodford ITD on file YES 13844 APPROVED DISAPPROVED 2) Reject Codes Were open hole logs run? Date Last log was run X no at what depths? Was CO2 encountered? Was H₂S encountered? Were unusual drilling circumstances encountered? if yes, briefly explain below Other remarks: Replaced by Final Order 71/562 000 - order 192102 corrected by 694972 MPT 640 Acres **BOTTOM HOLE LOCATION FOR DIRECTIONAL HOLE** RGE Spot Location 1/4 Feet From 1/4 Sec Lines FSL FWL 1/4 Measured Total Depth BHL From Lease, Unit, or Property Line: BOTTOM HOLE LOCATION FOR HORIZONTAL HOLE: (LATERALS) 5 W Grady FWL 2276 Feet From 1/4 Sec Lines 184 6356 BHL From Lease, Unit, or Property Line: If more than three drainholes are proposed, stach a separate sheet indicating the necessary information. 4.348 2256 Direction must be stated in degrees azimuth.
Please note, the horizontal drainhole and its end
point must be located within the boundaries of the LATERAL #2 lease or spacing unit. RGE COUNTY Directional surveys are required for all drainholes and directional wells. 1/4 Feet From 1/4 Sec Lines FWL FSL 640 Acres Depth of Radius of Turn Direction Total Deviation Measured Total Depth Length BHL From Lease, Unit, or Property Line: True Vertical Depth RGE COUNTY Feet From 1/4 Sec Lines FSL FWL 1/4 1/4 Depth of Radius of Turn Direction Total Deviation Measured Total Depth True Vertical Depth BHL From Lease, Unit, or Pro