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

Rule 165: 10-3-25

API No.: 35051245400002 **Completion Report** Spud Date: January 03, 2019

OTC Prod. Unit No.: 051-226458-0-0000 Drilling Finished Date: March 14, 2019

1st Prod Date: December 03, 2019

Completion Date: December 03, 2019 Amend Reason: RECLASSIFY TO GAS

**Drill Type: HORIZONTAL HOLE** 

Amended

Well Name: DALE LS 3-13X12H Purchaser/Measurer:

GRADY 13 4N 6W Location: First Sales Date:

NE SW SW SE 450 FSL 2253 FEL of 1/4 SEC

Latitude: 34.81335612 Longitude: -97.78077016

Derrick Elevation: 0 Ground Elevation: 1201

GULFPORT MIDCON LLC 24020 Operator:

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

	Completion Type	
Χ	Single Zone	
	Multiple Zone	
	Commingled	

Location Exception
Order No
711415

Increased Density
Order No
689059
689060

Casing and Cement							
Туре	Size	Weight	Grade	Feet	PSI	SAX	Top of CMT
CONDUCTOR	30	150#	J55	120			
SURFACE	13 3/8	68#	J55	1515		865	SURFACE
INTERMEDIATE	9 5/8	40#	P110HC	13240		1080	7255
PRODUCTION	5 1/2	23#	P110HP	22160		1935	10579

Liner								
Туре	Size	Weight	Grade	Length	PSI	SAX	Top Depth	Bottom Depth
There are no Liner records to display.								

Total Depth: 22128

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 11, 2022 1 of 3

Apr 12, 2022   SYCAMORE - WOODFORD   25   60   863   34520   30   FLOWING   1062   128/6	192
Spacing Orders	
Perforated Intervals   From   To	
Order No         Unit Size         From         To           636625         640         17131         17599           676366         640 NPT         T11414         MULTIUNIT           Fracture Treatments           1,386 BBLS ACID         15,225,706 LBS SAND 280,622 BBLS WATER           Formation Name: SYCAMORE         Code: 352SCMR         Class: GAS           Spacing Orders         Perforated Intervals           Order No         Unit Size         From         To           636625         640         15660         17130	
17131   17599   17131   17599   17131   17599   171414   MULTIUNIT   171414   MULTIUNIT   171414   MULTIUNIT   171414   MULTIUNIT   171414   1714	
Til   Til   MULTIUNIT	
Acid Volumes         Fracture Treatments           1,386 BBLS ACID         15,225,706 LBS SAND 280,622 BBLS WATER           Formation Name: SYCAMORE         Code: 352SCMR         Class: GAS           Spacing Orders         Perforated Intervals           Order No         Unit Size         From         To           636625         640         15660         17130	
1,386 BBLS ACID         15,225,706 LBS SAND 280,622 BBLS WATER           Formation Name: SYCAMORE         Code: 352SCMR         Class: GAS           Spacing Orders         Perforated Intervals           Order No         Unit Size         From         To           636625         640         15660         17130	
280,622 BBLS WATER	
Formation Name: SYCAMORE   Code: 352SCMR   Class: GAS	
Spacing Orders         Perforated Intervals           Order No         Unit Size         From         To           636625         640         15660         17130	
Order No         Unit Size         From         To           636625         640         15660         17130	
636625 640 15660 17130	
676366 640 NPT 17600 22046	
134400 640	
711414 MULTIUNIT	
Acid Volumes Fracture Treatments	
ACIDIZED WITH WOODFORD FRAC'D WITH WOODFORD	
Formation Name: SYCAMORE - WOODFORD Code: Class: OIL	

Formation	Тор
SYCAMORE	14939
WOODFORD	15231

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

Were unusual drilling circumstances encountered? No

Explanation:

## Other Remarks

OCC - ORDER 709258 IS AN ORDER FOR AN EXCEPTION TO RULE 165:10-3-28.

May 11, 2022 2 of 3

## **Lateral Holes**

Sec: 12 TWP: 4N RGE: 6W County: GRADY

SE SW NE SW

1586 FSL 1930 FWL of 1/4 SEC

Depth of Deviation: 14524 Radius of Turn: 382 Direction: 360 Total Length: 6386

Measured Total Depth: 22128 True Vertical Depth: 15124 End Pt. Location From Release, Unit or Property Line: 1586

## FOR COMMISSION USE ONLY

1147846

Status: Accepted

May 11, 2022 3 of 3

Form 1002A

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

Rule 165: 10-3-25

1002A Adde.ndum

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Operator:

GULFPORT MIDCON LLC 24020

3001 QUAIL SPRINGS PKWY OKLAHOMA CITY, OK 73134-2640

Sec. 13: 76,44% 226458 I Sec. 12: 23.56% 226458A I

Completion Type					
X	Single Zone				
	Multiple Zone				
	Commingled				

Location Exception	
 Order No	
711415	•

Increased Density
Order No
689059
689060

MUFO 711414 SA 691358 (Sec.13) SA 691357 (Sec.12)

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Туре	Size	Weight	Grade	Feet	PSI	SAX	Top of CMT
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Total Depth: 22128

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

Initial Test Data

1062

1 of 3