API NUMBER: 051 24744

OKLAHOMA CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION P.O. BOX 52000 OKLAHOMA CITY, OK 73152-2000 (Rule 165:10-3-1)

Approval Date: 12/26/2019
Expiration Date: 06/26/2021

Horizontal Hole Oil & Gas

Multi Unit

PERMIT TO DRILL

WELL LOCATION: Se		Rge: 6W SW FEET FROM SECTION LI	County: GRA	SOUTH FROM	WEST 2376		
Lease Name: ANG	SELA		Well No:	5-27X22X21X16H		Well will be	2359 feet from nearest unit or lease boundary.
Operator C Name:	GULFPORT MIDCON LL	С		Telephone: 405	2524600		OTC/OCC Number: 24020 0
GULFPORT MIDCON LLC 3001 QUAIL SPRINGS PKWY OKLAHOMA CITY, OK 73134			2640			Y & ANGEL/ INTY ROAD RINGS	
Formation(s)	(Permit Valid for Lis		Only): Depth		Name		Depth
1 SYC	AMORE		14065	6			
2 WOO	ODFORD		14320	7			
3 HUN	ITON		14591	8			
4				9			
5				10			
65/ 65/ 17' 38/ 39'	9531 2814 3228 1220 9619 1535 4660	1	Location Exception	n Orders:		Incre	eased Density Orders:
Pending CD Numbers: 201905141		_				Spec	cial Orders:
-	201905137						
	201905146						
	201905143						
	201905145 201905144						
Total Depth: 24640 Ground Elevation: 1234		evation: 1234	Surface	Casing: 1500		Depth :	to base of Treatable Water-Bearing FM: 530
				Deep	surface casin	g has been a	approved
Under Federal Jurisdiction: No			Fresh Water Supply Well Drilled: No				Surface Water used to Drill: Yes

Approved Method for disposal of Drilling Fluids:

D. One time land application -- (REQUIRES PERMIT)

H. CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST

PERMIT NO: 19-37167

PIT 1 INFORMATION

Type of Pit System: CLOSED Closed System Means Steel Pits

Type of Mud System: WATER BASED Chlorides Max: 5000, Average: 3000

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?

is located in a Hydrologically Sensitive Area.

Category of Pit: C

Liner not required for Category: C Pit Location is BED AQUIFER Pit Location Formation: MARLOW

HORIZONTAL HOLE 1

Sec. 16 Twp 4N Rge 6W County **GRADY** SE Spot Location of End Point: NW NE SW Feet From: SOUTH 1/4 Section Line: 1297 EAST Feet From: 1/4 Section Line: 1698

Depth of Deviation: 13875 Radius of Turn: 405 Direction: 360

Total Length: 10129

Measured Total Depth: 24640 True Vertical Depth: 14591 End Point Location from Lease. Unit, or Property Line: 1297

Notes:

Category Description

12/18/2019 - G71 - APPROVED; NOTIFY OCC FIELD INSPECTOR IMMEDIATELY OF ANY LOSS **DEEP SURFACE CASING**

OF CIRCULATION OR FAILURE TO CIRCULATE CEMENT TO SURFACE ON ANY CONDUCTOR

OR SURFACE CASING

HYDRAULIC FRACTURING 12/18/2019 - G71 - OCC 165:10-3-10 REQUIRES:

> 1) PRIOR TO COMMENCEMENT OF HYDRAULIC FRACTURING OPERATIONS FOR HORIZONTAL WELLS, NOTICE GIVEN FIVE BUSINESS DAYS IN ADVANCE TO OFFSET OPERATORS WITH WELLS COMPLETED IN THE SAME COMMON SOURCE OF SUPPLY WITHIN 1/2 MILE;

2) WITH NOTICE ALSO GIVEN 48 HOURS IN ADVANCE OF HYDRAULIC FRACTURING ALL WELLS TO BOTH THE OCC CENTRAL OFFICE AND LOCAL DISTRICT OFFICES, USING THE

"FRAC NOTICE FORM" FOUND AT THE FOLLOWING LINK:

OCCEWEB.COM/OG/OGFORMS.HTML; AND,

3) THE CHEMICAL DISCLOSURE OF HYDRAULIC FRACTURING INGREDIENTS FOR ALL WELLS TO BE REPORTED TO FRACFOCUS WITHIN 60 DAYS AFTER THE CONCLUSION THE

HYDRAULIC FRACTURING OPERATIONS, USING THE FOLLOWING LINK: FRACFOCUS.ORG

PENDING CD - 201905137 12/26/2019 - GC2 - (I.O.) 16, 21, 22, & 27-4N-6W EST MULTIUNIT HORIZONTAL WELL X204660 SCMR, WDFD, HNTN X391535 SCMR, WDFD, HNTN X171220 SCMR, HNTN X389619 WDFD X169531 SCMR, HNTN X652814/653228 WDFD (SCMR, HNTN ADJACENT COMMON SOURCE OF SUPPLY TO WDFD) 12.63% 16-4N-6W 16.84% 21-4N-6W 48.42% 22-4N-6W 22.11% 27-4N-6W NO OP. NAMED REC. 12-9-2019 (THOMAS) ***WELL NAME IN CAPTION S/B ANGELA 5-27X22X21X16H: WAS NOTED AT INTERIM HEARING AND WILL BE NOTED AGAIN AT FINAL HEARING BY ATTORNEY FOR OPERATOR PENDING CD - 201905141 12/26/2019 - GC2 - (I.O.) 16, 21, 22, & 27-4N-6W X204660 SCMR, WDFD, HNTN X391535 SCMR, WDFD, HNTN X171220 SCMR, HNTN X389619 WDFD X169531 SCMR, HNTN X652814/653228 WDFD COMPL. INT. (27-4N-6W) NCT 1,600' FNL, NCT 1,600' FEL, NCT 0' FNL, NCT 1,600' FWL COMPL. INT. (22-4N-6W) NCT 0' FSL, NCT 1,600' FWL, NCT 1,000 FNL, NCT 0' FWL COMPL. INT. (21-4N-6W) NCT 1,000' FNL, NCT 0' FEL, NCT 0' FNL, NCT 400' FEL COMPL. INT. (16-4N-6W) NCT 0' FSL, NCT 400' FEL, NCT 1,500' FSL, NCT 1,000' FEL NO OP. NAMED REC. 12-9-2019 (THOMAS) ***WELL NAME IN CAPTION S/B ANGELA 5-27X22X21X16H; WAS NOTED AT INTERIM HEARING AND WILL BE NOTED AGAIN AT FINAL HEARING BY ATTORNEY FOR OPERATOR PENDING CD - 201905143 12/26/2019 - GC2 - 16-4N-6W X204660 WDFD, OTHERS 4 WELLS NO OP. NAMED REC. 12-9-2019 (THOMAS) PENDING CD - 201905144 12/26/2019 - GC2 - 21-4N-6W X391535 WDFD, OTHERS 4 WELLS NO OP. NAMED REC. 12-9-2019 (THOMAS) PENDING CD - 201905145 12/26/2019 - GC2 - 22-4N-6W **XOTHERS** X389619 WDFD 4 WFILS NO OP. NAMED REC. 12-9-2019 (THOMAS)

PENDING CD - 201905146 12/26/2019 - GC2 - 27-4N-6W

XOTHERS

X652814/653228 WDFD 4 WELLS NO OP. NAMED

REC. 12-9-2019 (THOMAS)

SPACING - 169531 12/26/2019 - GC2 - (640) 27-4N-6W

SPACING - 171220

SPACING - 391535

EXT OTHERS EXT 146081 SCMR, HNTN, OTHERS

12/26/2019 - GC2 - (640) 22-4N-6W EXT 146081 SCMR, HNTN, OTHERS

EXT OTHER

EXIOINER

SPACING - 204660 12/26/2019 - GC2 - (640) 16-4N-6W EXT OTHERS

XI UINEKS

EXT 94778/195323 SCMR

EXT 155271/195323 HNTN, OTHERS

EXT 170751 WDFD

SPACING - 389619 12/26/2019 - GC2 - (640) 22-4N-6W EXT 212972/VAR/298973 WDFD

12/26/2019 - GC2 - (640) 21-4N-6W

EXT 388814 SCMR, WDFD, HNTN, OTHER

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.

12/26/2019 - GC2 - (640) 27-4N-6W SPACING - 652814 EXT 403850 WDFD

SPACING - 653228

12/26/2019 - GC2 - NPT PARAGRAPH 5 OF 652814 TO REFELECT CORRECT DESCRIPTION OF DRILLING AND SPACING UNIT AND TO INCLUDE WINHAM 27-A WELL AS INITIAL UNIT WELL.

API: 051-24744

