API NUMBER: 095 20686 В **OKLAHOMA CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION** P.O. BOX 52000 **OKLAHOMA CITY, OK 73152-2000** (Rule 165:10-3-1)

Approval Date: 08/08/2022 02/08/2024 Expiration Date:

**Directional Hole** Oil & Gas

## **PERMIT TO DRILL**

WELL LOOKTION			<del>-</del>													
WELL LOCATION: SPOT LOCATION:	Section:	35 SE	Township		Range:		County:									
SPOT LOCATION.	INVV INVV	SE	[NVV		M QUARTER:	FROM	NORTH 1495	FRO								
Lease Name:	FORBES			oe.	THOIR EINES.	Well No:			1625		Well will be	175	foot from	n nooroot unit	or loos	o boundary
										,	well will be	175		n nearest unit		
Operator Name:	GULF EXPLO	RATION L	LC		Te	elephone:	4058403	371					ОТ	C/OCC Num	ber:	20983 0
GULF EXPLO	DRATION LL	С							ALLEN R FO	RBES,	SR FAMI	ILY TF	RUST			
9701 N BROADWAY EXT							5551 ENOS ROAD									
OKLAHOMA CITY, OK 73114-6316					MADILL OK 73446											
								J								
Formation(s)	(Permit Val	lid for Li	sted Fo	rmations (	Only):											
Name			Code	)	ı	Depth										
1 MISSISSIPE	ગ		351N	IISS	;	3668										
Spacing Orders:	141524				Locat	ion Exce	otion Order	s:	No Exception	ons		Inc	creased De	ensity Orders:	No	Density
Pending CD Numbers: 202202748 Working interest own						ners' notified: *** Special Orders: No Special										
Total Depth: 5	5200	Ground E	levation:	733	Sı	ırface	Casing:	49	0		Depth t	to base	of Treatabl	e Water-Bearin	ıg FM:	440
							Ū	Г								
Under Federal Jurisdiction: No Fresh Water Supply Well Drilled: No						Approved Method for disposal of Drilling Fluids:  D. One time land application (REQUIRES PERMIT) PERMIT NO: 22-38468										
Surface Water used to Drill: Yes						H. (Other)  CLOSED SYSTEM=STEEL PITS PER OPERATOR										
												REQUE				-
PIT 1 INFOR	MATION								Cate	gory of I	Pit: C					
Type of Pit System: CLOSED Closed System Means Steel Pits								Liner not required for Category: C								
Type of Mud System: WATER BASED  Chlorides Max: 8000 Average: 5000								Pit Location is: BED AQUIFER  Pit Location Formation: ANTLERS								
	top of ground wa		r than 10ft	helow base of	of nit? Y				Fit Location i	Offication	II. ANTELI	10				
•	mile of municipal	•		20.011 20.00	p.t											
	Wellhead Prote															
Pit <u>is</u> lo	ocated in a Hydro	ologically S	ensitive A	rea.												
DIRECTIONAL	HOLE 1															
Section: 35	Townshi	ip: 7S	R	ange: 5E	N	/leridia	n: IM									
	Count	ty: MAF	RSHALL	•					Mea	sured	Total Dep	oth: 5	200			
Spot Location of End Point: NW NW SE NW							True Vertical Depth: 5198									
	Feet From	n: <b>NO</b> F	RTH	1/4 Sec	tion Lir	ie: 148	35		End	Point I	_ocation f	rom				
Feet From: <b>WEST</b> 1/4 Section Line: 1485							Lease, Unit, or Property Line: 165									

1/4 Section Line: 1485

Feet From: WEST

NOTES:

Category	Description
HYDRAULIC FRACTURING	[6/9/2022 - GC2] - OCC 165:10-3-10 REQUIRES:
	1) NOTICE SHALL BE GIVEN AT LEAST 5 BUSINESS DAYS PRIOR TO COMMENCEMENT OF HYDRAULIC FRACTURING OPERATIONS ON A HORIZONTAL WELL TO OPERATORS PRODUCING WELLS WITHIN 1 MILE OF THE COMPLETION INTERVAL OF THE SUBJECT WELL. THE NOTICE TO SUCH OPERATORS SHALL CONTAIN THE INFORMATION IN FORM 6000NOO. IF THE HYDRAULIC FRACTURING OPERATIONS SCHEDULE CHANGES AFTER NOTICE HAS BEEN PROVIDED, RESULTING IN A DELAY OF OPERATIONS OF MORE THAN 5 DAYS FROM THE INITIAL NOTICE, NEW NOTICE IS REQUIRED TO BE GIVEN;
	2) NOTICE WILL BE GIVEN TO THE OCC CENTRAL OFFICE AND LOCAL DISTRICT OFFICES AT LEAST 48 HOURS PRIOR TO COMMENCEMENT OF HYDRAULIC FRACTURING OPERATIONS. FORM 6000NHF SHALL BE USED AND IS FOUND AT THIS LINK: OCCEWEB.COM/OG/OGFORMS.HTML; AND,
	3) THE CHEMICAL DISCLOSURE OF HYDRAULIC FRACTURING INGREDIENTS FOR ALL WELLS IS TO BE REPORTED TO FRACFOCUS WITHIN 60 DAYS AFTER THE CONCLUSION OF HYDRAULIC FRACTURING OPERATIONS, FOUND AT FRACFOCUS.ORG
PENDING CD - 202202748	[7/15/2022 - G56] - (E.O.) SE4 NW4 35-7N-5E X141524 MISS SHL NCT 165' FNL, NCT 165 FWL*** NO OP NAMED REC 8/8/2022 (P. PORTER)
	*** ENTRY, EXIT & BHL WILL BE ADDED AT FINAL HEARING PER ATTORNEY FOR OPERATOR;
SPACING - 141524	7/15/2022 - G56 - (40) 35-7S-5E EXT 126537 MISS