API NUMBER: 087 22441

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

Approval Date: 06/13/2023

Expiration Date: 12/13/2024

Multi Unit Oil & Gas

## **PERMIT TO DRILL**

WELL LOCATION:	Section:	22	Township	o: 9N	Range	e: 4W	County: 1	ACCLAIN								
SPOT LOCATION:	SE SW	SE	SE	FE	ET FROM QUARTE	R: FROM	SOUTH	FROM EAST	Г							
					SECTION LINE	S:	315	669								
Lease Name:	RACER 22X15	i-9-4				Well No:	1HA			Well will be	315	feet from n	earest unit	or lease	boundary.	
Operator Name:	FOURPOINT E	NERGY	LLC			Telephone:	30329009	90				OTC/0	OCC Num	nber:	24761 0	)
FOURPOINT	ENERGY LL	_C						MANSE	L DAWAYN	IE AND SH	IERR\	Y LYNN S	МІТН			
								415 SW	16TH STR	FFT						
DENIVED			00	902	06-5140							014				
DENVER,			СО	002	.06-3140			NEWCA	SILE			OK	73065			
Formation(s)	(Permit Val	lid for L	isted Fo	rmatic	ons Only):											
Name			Cod	le		Depth										
1 MISSISSIPP	PIAN		3591	MSSP		8692										
2 WOODFORI	D		319\	WDFD		8713										
3 HUNTON			2691	HNTN		8862										
Spacing Orders:	732884				Loc	ation Exce	otion Orders	: 733393			Inc	reased Dens	ity Orders:	No I	Density	
	688424															
	733392															
Pending CD Number	ers: No Pe	nding				Marking in						Speci	ial Orders:	No S	Special	
	11010	zı iuli iç	4			WORKING III	ieresi owne	rs' notified: D	NA						•	
				1223					NA	Depth to	o base o	of Treatable V	Vater-Bearii			
Total Depth: 2			Elevation:	1223			Casing:		NA 	Depth to		of Treatable V		ng FM:	940	
				1223					NA	Depth to		of Treatable W		ng FM:	940	oved
Total Depth: 2		Ground	Elevation:	1223				1500	NA  Method for dis		D	eep surfac		ng FM:	940	oved
Total Depth: 2  Under Fresh Water	20100 Federal Jurisdict r Supply Well Dril	Ground tion: No lled: No	Elevation:	1223				1500 Approved I		posal of Drilli	D ng Fluid	eep surfac	ce casinç	ng FM:	940	oved
Total Depth: 2  Under Fresh Water	20100 Federal Jurisdict	Ground tion: No lled: No	Elevation:	1223				1500 Approved I	Method for dis	posal of Drilli on (REQUIR	D ng Fluid ES PER	eep surfaceds:  MIT)  D SYSTEM=8	ce casing	ng FM:	een appr 23-38877	oved
Total Depth: 2  Under Fresh Water Surface	PO100 Federal Jurisdict r Supply Well Dril e Water used to E	Ground tion: No lled: No	Elevation:	1223				Approved I	Method for dis	posal of Drilli	D Ing Fluid ES PER	eep surfaceds:  MIT)  D SYSTEM=8	ce casing	ng FM:	een appr 23-38877	oved
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**MULTI UNIT HOLE 1** 

Section: 15 Township: 9N Range: 4W Meridian: IM Total Length: 20100

County: MCCLAIN Measured Total Depth: 10165

Spot Location of End Point: N2 N2 NW NW True Vertical Depth: 8862

Feet From: NORTH 1/4 Section Line: 10 End Point Location from
Feet From: WEST 1/4 Section Line: 660 Lease,Unit, or Property Line: 10

NOTES:

NOTES:	
Category	Description
DEEP SURFACE CASING	[6/12/2023 - GE7] - APPROVED; (1) NOTIFY OCC FIELD INSPECTOR IMMEDIATELY OF ANY LOSS OF CIRCULATION OR FAILURE TO CIRCULATE CEMENT TO SURFACE ON ANY CONDUCTOR OR SURFACE CASING. (2) SUBSEQUENT WELLS ON SAME PAD WILL NOT BE ALLOWED DEEP SURFACE CASING IN THE EVENT OF ANY LOSS OF CIRCULATION OR FAILURE TO CIRCULATE CEMENT TO SURFACE ON ANY CONDUCTOR OR SURFACE CASING.
HYDRAULIC FRACTURING	[6/12/2023 - GE7] - 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 FRACTURING OPERATIONS. FORM 6000NHF SHALL BE FOUND HERE: HTTPS://OKLAHOMA.GOV/OCC/DIVISIONS/OIL-GAS/OGCD-FORMS; 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
LOCATION EXCEPTION - 733393	[6/13/2023 - G56] - (I.O.) 15 & 22-9N-4W X688424 MSSP, WDFD, HNTN 22-9N-4W X732884 MSSP, WDFD, HNTN 15-9N-4W COMPL INT (22-9N-4W) NCT 0' FNL, NCT 165' FSL, NCT 330' FWL COMPL INT (15-9N-4W) NCT 0' FSL, NCT 165' FNL, NCT 330' FWL FOURPOINT ENERGY, LLC 4/3/2023
SPACING - 688424	[6/13/2023 - G56] - (640)(HOR) 22-9N-4W EST MSSP, WDFD, HNTN POE TO BHL (MSSP, HNTN) NCT 660' FB POE TO BHL (WDFD) NCT 165' FNL & FSL, NCT 330' FEL & FWL
SPACING - 732884	[6/13/2023 - G56] - (640)(HOR) 15-9N-4W EXT 693110 MSSP, WDFD, HNTN COMPL INT (MSSP, HNTN) NLT 660' FB COMPL INT (WDFD) NLT 165' FNL/FSL, NLT 330' FEL/FWL (COEXIST WITH SP # 136077 HTLCH, CMYHH)
SPACING - 733392	[6/13/2023 - G56] - (I.O.) 15 & 22-9N-4W EST MULTIUNIT HORIZONTAL WELL X688424 MSSP, WDFD, HNTN 22-9N-4W X732884 MSSP, WDFD, HNTN 15-9N-4W (MSSP, HNTN ARE ADJACENT CSS TO WDFD) 50% 22-9N-4W 50% 15-9N-4W NO OP NAMED 4/3/2023