API NUMBER:	037 29472	

Oil & Gas

Straight Hole

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

Approval Date: 03/18/2021 Expiration Date: 09/18/2022

PERMIT TO DRILL

WELL LOCATION:	Section: 24	Township: 14N R	ange: 9E	County: CR	EEK			
SPOT LOCATION:	C SW NE	NE FEET FROM QU	JARTER: FROM	NORTH F	ROM EAST			
		SECTIO	N LINES:	990	990			
.ease Name:	NUGGET		Well No:	2-24		Well will be 330	0 feet from nearest un	it or lease boundary.
Operator Name:	WFD OIL CORPORATI	ION	Tolonhono:	4057153130			OTC/OCC Nur	nber: 17501 0
perator nume.			relephone.	4057155150				ilber. 17301 0
WFD OIL COR	RPORATION				GENE A AND DE	ANNEL MEADC	)R	
16800 CONIFE	ER LN				8811 WEST SOU	THFORK ROAD	)	
EDMOND,		OK 73012-06 <sup>2</sup>	19		SAPULPA		OK 74067	
,							01 74007	
					L			
Formation(s)	(Permit Valid for L	isted Formations On	ly):					
Name		Code	Depth		Name		Code	Depth
1 SKINNER		404SKNR	1900		6 VIOLA		202VIOL	3465
2 RED FORK		404RDFK	2170		7 WILCOX		202WLCX	3520
3 BARTLESVIL	LE	404BRVL	2375					
4 LOWER BOO	DCH	404BOCHL	2700					
5 DUTCHER		403DTCR	2870					
Spacing Orders: 7	701434		Location Excep	tion Orders:	No Exceptions		Increased Density Orders:	No Density Orders
	No Developer		Working int	erest owners'	notified: ***		Special Orders:	No Special Orders
Pending CD Number	rs: No Pending							
-		Flovation: 800	Surface	Sociar 2	10	Depth to bas	se of Treatable Water-Bear	ing FM: 130
Pending CD Number Total Depth: 35		Elevation: 800	Surface (	Casing: 2	10	Depth to bas	se of Treatable Water-Bear	ing FM: 130
Total Depth: 35			Surface (	Casing: 2	10 Approved Method for c			ing FM: 130
Total Depth: 35 Under F Fresh Water S	560 Ground Federal Jurisdiction: No Supply Well Drilled: No	)	Surface (	Casing: 2		lisposal of Drilling F	luids:	ing FM: 130
Total Depth: 35 Under F Fresh Water S	560 Ground Federal Jurisdiction: No	)	Surface (	Casing: 2	Approved Method for c	lisposal of Drilling F	luids:	ing FM: 130
Total Depth: 35 Under F Fresh Water S	560 Ground Federal Jurisdiction: No Supply Well Drilled: No Water used to Drill: No	)	Surface (	Casing: 2	Approved Method for c	lisposal of Drilling F and backfilling of rese	luids:	ing FM: 130
Total Depth: 35 Under F Fresh Water S Surface	560 Ground Federal Jurisdiction: No Supply Well Drilled: No Water used to Drill: No	)	Surface (	Casing: 2	Approved Method for c	lisposal of Drilling F and backfilling of rese of Pit: 4	luids:	ing FM: 130
Total Depth: 35 Under F Fresh Water S Surface PIT 1 INFORM Type of Pi	Federal Jurisdiction: No Supply Well Drilled: No Water used to Drill: No	)	Surface (	Casing: 2	Approved Method for of A. Evaporation/dewater Category Liner not required for	lisposal of Drilling F and backfilling of rese of Pit: 4	luids:	ing FM: 130
Total Depth: 35 Under F Fresh Water S Surface PIT 1 INFORM Type of Pi	560 Ground Federal Jurisdiction: No Supply Well Drilled: No Water used to Drill: No MATION it System: ON SITE	)	Surface (	Casing: 2	Approved Method for c A. Evaporation/dewater Category Liner not required for Pit Locatio	lisposal of Drilling F and backfilling of rese of Pit: 4 Category: 4	luids: prve pit.	ing FM: 130
Total Depth: 35 Under F Fresh Water S Surface PIT 1 INFORM Type of Pu Type of Mut	Federal Jurisdiction: No Supply Well Drilled: No Water used to Drill: No MATION It System: ON SITE Id System: AIR	)		Casing: 2	Approved Method for of A. Evaporation/dewater Category Liner not required for Pit Location Formation	lisposal of Drilling F and backfilling of rese of Pit: 4 Category: 4 on is: NON HSA ation: NELLIE BLY/	luids: prve pit.	
Total Depth: 35 Under F Fresh Water S Surface PIT 1 INFORM Type of Pu Type of Mu Is depth to to	Federal Jurisdiction: No Supply Well Drilled: No Water used to Drill: No MATION It System: ON SITE Id System: AIR	er than 10ft below base of p		Casing: 2	Approved Method for c A. Evaporation/dewater Category Liner not required for Pit Location Pit Location Forma Mud System Change to	lisposal of Drilling F and backfilling of rese of Pit: 4 Category: 4 on is: NON HSA ation: NELLIE BLY/	Iuids: Prve pit. HOGSHOOTE	
Total Depth: 35 Under F Fresh Water S Surface PIT 1 INFORM Type of Pit Type of Mut Is depth to to Within 1 m	Federal Jurisdiction: No Supply Well Drilled: No Water used to Drill: No MATION Vit System: ON SITE Id System: AIR	er than 10ft below base of p		Casing: 2	Approved Method for c A. Evaporation/dewater Category Liner not required for Pit Location Pit Location Forma Mud System Change to	lisposal of Drilling F and backfilling of rese of Pit: 4 Category: 4 on is: NON HSA ation: NELLIE BLY/	Iuids: Prve pit. HOGSHOOTE	

NOTES:

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.

Category	Description
HYDRAULIC FRACTURING	[3/17/2021 - 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
SPACING - 701434	[3/18/2021 - GC2] - (40) NE4 & N2 SE4 24-19N-9E EXT 281438 SKNR, RDFK, BRVL, BOCHL, DTCR, VIOL, WLCX, OTHER EST OTHER

