API NUMBER: 071 24936

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

Approval Date: 05/24/2023

Expiration Date: 11/24/2024

Straight Hole Oil & Gas

## **PERMIT TO DRILL**

WELL LOCATION:	Section:	13	Township	p: 25N	Rang	e: 1E	County:	KAY								
SPOT LOCATION:	SE NW	NW	SE	FE	EET FROM QUARTE	R: FROM	SOUTH	FROM	EAST							
				_	SECTION LINE	ES:	2015		2110							
Lease Name:	LANE					Well No			2	Wa	II will be	E20	foot from	nooroot un	t or look	a boundary
Lease Name:	LANE					well No	. 1			vve	ii wiii be	530	reet from	n nearest un	t or lease	a boundary.
Operator Name:	CEJA CORPO	RATION				Telephone	9184960	770					ОТО	C/OCC Nur	nber:	1618 0
CEJA CORPO	ORATION							2	L FARMS -	- BARRY /	4. & CH	ERYL	D. LANI	E		
1437 S BOULDER AVE STE 1250							3	03 S MAIN	ST							
TULSA, OK 74119-3620							$\prod_{\mathbf{N}}$					OK	74044	0005		
TOLOA,			OK	741	13 3020				IARLAND				OK	74644-	6005	
								╽┕								
								J								
Formation(s)	(Permit Val	lid for L	isted Fo	ormatio	ons Only):											
Name			Cod			Depth		]								
1 SKINNER			404:	SKNR		3769										
2 RED FORK				RDFK		3869										
3 MISS CHAT				s Ch1		3979										
Spacing Orders:	49997				Loc	cation Exce	eption Order	s: N	o Except	ions		Inc	creased De	nsity Orders:	No I	Density
	435474							140	o Except	.10113				•		20110119
Pending CD Number	ers: No Pe	 nding				Working in	nterest owne	ers' notif	ied: DNA		•		Sp	ecial Orders:	No S	Special
Total Depth: 4	400	Ground F	Elevation:	954	;	3urface	Casing:	300			Depth t	o base o	of Treatable	e Water-Bear	ing FM:	190
Under	Federal Jurisdict	tion: No						Ap	proved Metho	od for dispos	al of Drill	ina Flui	ds:			
Fresh Water Supply Well Drilled: No							_ <u>_</u>	A. Evaporation/dewater and backfilling of reserve pit.								
Surface Water used to Drill: Yes																
PIT 1 INFORMATION								Category of Pit: 2								
Type of Pit System: ON SITE						Li	Liner not required for Category: 2									
Type of Mud System: WATER BASED							Pit Location is: BED AQUIFER  Pit Location Formation: WELLINGTON									
Chlorides Max: 50	-								Pit Location	n Formation:	WELLIN	IGTON				
	top of ground wa	_		t below	base of pit?	Υ										
Within 1 r	mile of municipal															
	Wellhead Prote	ction Area	a? N													
Pit <u>is</u> lo	ocated in a Hydro	the set and the co														

NOTES:

Category	Description
HYDRAULIC FRACTURING	[5/23/2023 - 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
SPACING - 435474	[5/24/2023 - G56] - (40) W2 SE4 13-25N-1E EST SKNR, RDFK, OTHERS
SPACING - 49997	[5/24/2023 - G56] - (40) E2 13-25N-1E EXT 40500/VAR/48570 MSCT