API NUMBER: 133 24768 B

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

Approval Date: 01/14/2021

Expiration Date: 07/14/2022

Straight Hole Oil & Gas

PERMIT TO RE-ENTER

WELL LOCATION:	Section:	26	Township:	7N Rar	ge: 6E	County: S	EMINO	LE						
SPOT LOCATION:	SE NW	NE	NW	FEET FROM QUAR	TER: FROM	SOUTH	FROM	WEST						
				SECTION L	NES:	2051		1909						
Lease Name:	WARD				Well No	: 1			Well wi	II be 5	89 feet from	nearest unit	or lease bou	undary.
Operator Name:	RKR EXPLOR	ATION IN	С		Telephone	: 40538220	70				ОТО	C/OCC Num	ber: 212	268 0
RKR EXPLORATION INC					LEA WARD TRUST MANAGEMENT ENTITIES									
						LEA WARD, TRUST MANAGEMENT ENTITIES								
PO BOX 1688						PO BOX 231847								
SEMINOLE, OK 74868-1688					EI	ENCINITAS CA 92023								
Formation(s)	(Permit Val	id for Li	sted Forr	mations Only	:									
Name			Code		Depth			Name			Code		Depth	
1 WEWOKA		404WWOK		NOK	1592		6	6 GILCREASE			403GLCR		3137	
2 CALVIN		404CLVN		.VN	1972		7				402UVCM 3162			
3 SENORA		404SNOR		IOR	2535		8	8 VIOLA			202VIOL 4015			
4 EARLSBOR	0	404ERLB		RLB	2822		9	9 1ST WILCOX			202WLCX1 4145		4145	
5 RED FORK			404RE)FK	2910		10	2ND WILCOX			202WL0	CX2	4250	
Spacing Orders:	101650			L	ocation Exce	ption Orders	: No E	xceptions			Increased De	nsity Orders:	No Density	Orders
Pending CD Number	ers: No Pendir	ng		_	Working in	iterest owner	s' notifie	ed: ***		_	Spe	ecial Orders:	No Special	Orders
Total Depth: 4	485	Ground E	Elevation: 9	13	Surface	Casing:	767	IP	D	epth to be	ase of Treatable	Water-Beari	ng FM: 690	
Under Federal Jurisdiction: No						Approved Method for disposal of Drilling Fluids:								
Fresh Water	Supply Well Dril	led: No												
Surface	e Water used to [Orill: Yes					E	laul to Commercial	nit facility	Sec	n 10 Twn 8N P	ng 5E Cnty	125 Order No	. 27/87/
						H. (Other)			Sec. 19 Twn. 8N Rng. 5E Cnty. 125 Order No: 274874 CLOSED SYSTEM=STEEL PITS PER OPERATOR					
											QUEST			
PIT 1 INFOR	MATION							Category	y of Pit: C					
Type of Pit System: CLOSED Closed System Means Steel Pits					Liner not required for Category: C									
Type of Mud System: WATER BASED					Pit Location is: BED AQUIFER									
Chlorides Max: 8000 Average: 5000						Pit Location Formation: VAMOOSA								
Is depth to top of ground water greater than 10ft below base of pit? Y														
	nile of municipal	_		•										
Wellhead Protection Area? N														
Pit <u>is</u> located in a Hydrologically Sensitive Area.														
<u>19</u> 10														

NOTES:

Category	Description
HYDRAULIC FRACTURING	[1/14/2021 - 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	[1/14/2021 - GB6] - WWOK, RDFK, ERLB UNSPACED; 40-ACRE LEASE (NE4 NW4 26-7N-6E)
SPACING - 101650	[1/14/2021 - GB6] - (40) NW4 26-7N-6E VAC 12125 PSLV** N2 26-7N-6E EST CLVN, SNRLM, SNOR, GLCR, UVCM, VIOL, WLCX1, WLCX2, OTHERS
	**DORA CSS IS WITHIN PSLV