API NUMBER: 049 25421

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

Approval Date:	06/07/2023	
Expiration Date:	12/07/2024	

Multi Unit Oil & Gas

PERMIT TO DRILL

WELL LOCATION:	Section:	32	Township	· 1N Pa	inge: 3W	County: (GAP\	'IN		7				
			$\neg $	7						_				
SPOT LOCATION:	NE SE	NE	NE	FEET FROM QUA	RTER: FROM	NORTH	FRO	M EAST						
				SECTION	LINES:	685		300						
Lease Name:	BILLY THE K	ID			Well No:	2-29-20XI	КНМ		Wel	l will be	300	feet from nearest unit	or lease	boundary.
Operator Name:	CONTINENTA	AL RESOL	JRCES INC	:	Telephone:	40523490	000; 4	052349000;				OTC/OCC Num	nber:	3186 0
CONTINENT	AL RESOUF	RCES IN	١C				$ \ $	S & J OPERAT	ING CC	MPAN	ΙΥ			
								3415 MCNEIL	AVF S	TF 102	28			
OKLAHOMA CITY, OK 73126-8870						11					T)/			
OKLAHOWA	CITT,		OK	13120-0011	J			WICHITA FALL	_S			TX 76308		
							L							
							J							
Formation(s)	(Permit Va	lid for L	isted Fo	mations Only	/):									
Name			Code)	Depth		1							
1 SYCAMORE			3528	CMR	7525									
2 WOODFORI	D		319V	/DFD	7893									
Spacing Orders:	714256				Location Excep	otion Orders	s: N	lo Exception	าร		Inc	creased Density Orders:	No I	Density
	714930			_										
Pending CD Number	ers: 2023015	86			Working in	erest owne	ers' no	tified: DNA				Special Orders:	No S	Special
	2023015	87												
	2023015	888												
	2023015	89												
Total Donthy 4	0000	Craund		272	Curtoso	Caalma.	442	•		Donth t	o basa d	of Treatable Water-Beari	na EM:	1080
Total Depth: 1	0009	Giouna	Elevation:	913	Surface (Jasing.	113	U		Борит	o base (or meatable water-beam	ng r w.	1000
Under	Federal Jurisdic	tion: No					A	approved Method fo	or disposa	al of Drill	ing Flui	ds:		
Fresh Water Supply Well Drilled: No					D. One time land application (REQUIRES PERMIT) PERMIT NO: 23-38984									
Surface	e Water used to	Drill: Yes	S				F	H. (Other)			SEE ME	EMO		
PIT 1 INFOR		OSED C	locod Syste	om Moone Stool E	lite			_	ory of Pit:					
Type of Pit System: CLOSED Closed System Means Steel Pits Type of Mud System: WATER BASED						Liner not required for Category: C Pit Location is: BED AQUIFER								
Chlorides Max: 5000 Average: 3000						Pit Location Formation: GARBER								
	-		er than 10ft	below base of pit	? Y									
	mile of municipal	-		·										
	Wellhead Prote													
Pit <u>is</u> lo	ocated in a Hydro	ologically	Sensitive A	rea.										
PIT 2 INFORMATION Type of Pit System: CLOSED Closed System Means Steel Pits						Category of Pit: C Liner not required for Category: C								
	ud System: OL ud System: Ol		ioseu Syste	anı ivleans Steel F	าเธ				tor Catego		JI IIEED			
Chlorides Max: 30								Pit Location Fo						
	=		or than 10th	below base of pit	2 V			FIL LOCATION FO	iiiauUII:	GARDE	IX.			
·		•		nelow base of pit	: 1									
vvitnin 1 r	mile of municipal Wellhead Prote													
Di4 !- !														
Pit <u>is</u> lo	ocated in a Hydr	viogically	sensitive A	ea.										

MULTI UNIT HOLE 1

Section: 20 Township: 1N Range: 3W Meridian: IM Total Length: 8798

County: GARVIN Measured Total Depth: 16609

Spot Location of End Point: SE SE NW NE True Vertical Depth: 8000

Feet From: NORTH 1/4 Section Line: 1139 End Point Location from
Feet From: EAST 1/4 Section Line: 1597 Lease, Unit, or Property Line: 1139

NOTES:

NOTES:	
Category	Description
HYDRAULIC FRACTURING	[5/25/2023 - 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 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
MEMO	[5/25/2023 - GC2] - CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST, OBM RETURNED TO VENDOR, CUTTINGS PERMITTED PER DISTRICT
PENDING - CD2023-001586	[6/5/2023 - GB7] - (I.O.) 20 & 29-1N-3W EST MULTIUNIT HORIZONTAL WELL X714256 SCMR, OTHERS X714930 SCMR, OTHER X592701 OTHER 40% 20-1N-3W 60% 29-1N-3W CONTINENTAL RESOURCES INC REC 06/06/2023 (PORTER)
PENDING - CD2023-001587	[6/5/2023 - GB7] - (I.O.) 20 & 29-1N-3W X714256 SCMR, OTHERS X714930 SCMR, OTHER X592701 OTHER COMPL INT NCT 0' FNL, NCT 165' FSL, NCT 660' FEL (29-1N-3W) COMPL INT NCT 660' FNL, NCT 0' FSL, NCT 660' FEL (20-1N-3W) CONTINENTAL RESOURCES INC REC 06/06/2023 (PORTER)
PENDING - CD2023-001588	[6/5/2023 - GB7] - (I.H.) 20-1N-3W X714256 SCMR 1 WELL CONTINENTAL RESOURCES INC HEARING 06/20/2023
PENDING - CD2023-001589	[6/5/2023 - GB7] - (I.O.) 29-1N-3W X714930 SCMR 1 WELL CONTINENTAL RESOURCES INC REC 06/06/2023 (PORTER)
SPACING - 714256	[6/5/2023 - GB7] - (640)(HOR) 20-1N-3W VAC 103380 SCMR, OTHERS EXT 590936 SCMR, OTHERS EST OTHER COMPL INT NCT 660' FB
SPACING - 714930	[6/5/2023 - GB7] - (640)(HOR) 29-1N-3W VAC 103380 SCMR E2 NW4, E2, SW4 EXT 695571 SCMR, OTHER EST OTHER COMPL INT NCT 660' FB (COEXIST SP#103380 W2 NW4)