API NUMBER: 107 23637

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

Approval Date: 06/08/2023

Expiration Date: 12/08/2024

Straight Hole Oil & Gas

PERMIT TO DRILL

WELL LOCATION:	Section: 13	Township:	12N Rang	e: 8E	County: Ok	(FUSKEE					
SPOT LOCATION:	NW NW SE	NW	FEET FROM QUARTE	R: FROM	NORTH	FROM EAST					
			SECTION LINE	S:	1574	1066					
Lease Name:	JULIE			Well No:	4		Well will be	254 f	eet from nearest unit	or lease bou	ındary.
Operator Name:	C & C PRODUCTIONS I	ıc		Tolonhono:	019697000	2; 9186870002			OTC/OCC Num	hor 22	329 0
operator name.				тетерпопе.	918687000.	2, 9100070002			OTC/OCC Null	ibei. 220	529 0
C & C PROD	UCTIONS LLC					DANIEL DRYI	ER				
PO BOX 186	1					10915 S 86TH	HEAST AVE				
MUSKOGEE.	,	OK	74402-1861			TULSA			OK 74133-7	7227	
	•					1020/			74100 1		
	(5)										
Formation(s)	(Permit Valid for Li	sted For	mations Only):								
Name		Code		Depth							
1 BOOCH		404B		3290							
2 GILCREASE		403G		3460							
	LEY-CROMWELL	402U		3550							
4 SIMPSON D		202S	MPSD	4240							
. 0	95934 581597		Loc	ation Excep	tion Orders:	733613		Incre	ased Density Orders:	No Dei	nsity
Pending CD Numbers: No Pending Working interest own					erest owners	notified: YES Special Orders: No Special				ecial	
•	-			-		notined: TES				•	
Total Depth: 4	1280 Ground E	Elevation: 8		Surface (Casing: 4		Depth to	o base of 1	reatable Water-Bearii		
Total Depth: 4	1280 Ground E Federal Jurisdiction: No	Elevation: 8		Surface (Casing: 4	60	Depth to		reatable Water-Bearii		
Total Depth: 4 Under Fresh Water	Federal Jurisdiction: No r Supply Well Drilled: No			Surface (Casing: 4	Approved Method		ing Fluids	Freatable Water-Beari		19073
Total Depth: 4 Under Fresh Water	Federal Jurisdiction: No			Gurface (Casing: 4	Approved Method	for disposal of Drilli oplication (REQUIR	ing Fluids ES PERMI 1B MIN. S	Freatable Water-Beari	ng FM: 410	
Total Depth: 4 Under Fresh Water	Federal Jurisdiction: No r Supply Well Drilled: No e Water used to Drill: Yes			Surface (Casing: 4	Approved Method D. One time land at H. (Other)	for disposal of Drilli oplication (REQUIR	ing Fluids ES PERMI 1B MIN. S	Freatable Water-Bearing: IT) PER OIL COMPACTED PIT	ng FM: 410	
Total Depth: 4 Under Fresh Water Surface	Federal Jurisdiction: No r Supply Well Drilled: No e Water used to Drill: Yes			Surface (Casing: 4	Approved Method D. One time land at H. (Other)	for disposal of Drilli oplication (REQUIR pory of Pit: 1B	ing Fluids ES PERMI 1B MIN. S	Freatable Water-Bearing: IT) PER OIL COMPACTED PIT	ng FM: 410	
Total Depth: 4 Under Fresh Water Surface PIT 1 INFOR Type of	Federal Jurisdiction: No r Supply Well Drilled: No e Water used to Drill: Yes			Surface (Casing: 4	Approved Method D. One time land ap H. (Other) Categ	for disposal of Drilli oplication (REQUIR pory of Pit: 1B	ing Fluids ES PERMI 1B MIN. S PRIOR TO	Freatable Water-Bearing: IT) PER OIL COMPACTED PIT	ng FM: 410	
Under Fresh Water Surface PIT 1 INFOR Type of M	Federal Jurisdiction: No r Supply Well Drilled: No e Water used to Drill: Yes MATION Pit System: ON SITE			Gurface (Casing: 4	Approved Method D. One time land ap H. (Other) Categ Liner required for	for disposal of Drilli oplication (REQUIR pory of Pit: 1B Category: 1B	ing Fluids ES PERMI 1B MIN. S PRIOR TO	Freatable Water-Bearing: IT) PER OIL COMPACTED PIT	ng FM: 410	
Under Fresh Water Surface PIT 1 INFOR Type of M Chlorides Max: 80	Federal Jurisdiction: No r Supply Well Drilled: No e Water used to Drill: Yes MATION Pit System: ON SITE ud System: WATER BAS	ED	895 \$		Casing: 4	Approved Method D. One time land ap H. (Other) Categ Liner required for	for disposal of Drilli pplication (REQUIR pory of Pit: 1B Category: 1B pocation is: BED AQ	ing Fluids ES PERMI 1B MIN. S PRIOR TO	Freatable Water-Bearing: IT) PER OIL COMPACTED PIT	ng FM: 410	
Under Fresh Water Surface PIT 1 INFOR Type of I Type of M Chlorides Max: 80 Is depth to	Federal Jurisdiction: No r Supply Well Drilled: No e Water used to Drill: Yes MATION Pit System: ON SITE ud System: WATER BAS 000 Average: 5000	ED r than 10ft l	895 \$		Casing: 4	Approved Method D. One time land ap H. (Other) Categ Liner required for	for disposal of Drilli pplication (REQUIR pory of Pit: 1B Category: 1B pocation is: BED AQ	ing Fluids ES PERMI 1B MIN. S PRIOR TO	Freatable Water-Bearing: IT) PER OIL COMPACTED PIT	ng FM: 410	
Under Fresh Water Surface PIT 1 INFOR Type of I Type of M Chlorides Max: 80 Is depth to	Federal Jurisdiction: No r Supply Well Drilled: No e Water used to Drill: Yes MATION Pit System: ON SITE ud System: WATER BAS 200 Average: 5000 top of ground water greate	ED r than 10ft l	895 \$		Casing: 4	Approved Method D. One time land ap H. (Other) Categ Liner required for	for disposal of Drilli pplication (REQUIR pory of Pit: 1B Category: 1B pocation is: BED AQ	ing Fluids ES PERMI 1B MIN. S PRIOR TO	Freatable Water-Bearing: IT) PER OIL COMPACTED PIT	ng FM: 410	

NOTES:

Category	Description
HYDRAULIC FRACTURING	[6/7/2023 - 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 - 733613	[6/8/2023 - GB7] - SE4 NW4 13-12N-8E X581597 BOCH, GLCR, SMPSD X95934 UVCM SHL NCT 254' FNL, NCT 254' FWL (SE4 NW4) C&C PRODUCTIONS LLC 04/11/2023
SPACING - 581597	[6/8/2023 - GB7] - (40) W2 13-12N-8E EST UVLM (W2 W2 13-12N-8E) EST SMPSD (W2 13-12N-8E) EXT 290315 BOCH (E2 W2 13-12N-8E) EXT 290315 GLCR (NW4 & E2 SW4 13-12N-8E) EXT 290315 OTHER (W2 NW4 13-12N-8E)
SPACING - 95934	[6/8/2023 - GB7] - E2 NW4 & W2 NW4 13-12N-8E EXT 82133 UVCM