API NUMBER: 087 22372

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

Approval Date:	07/19/2022
Expiration Date:	01/19/2024

Multi Unit Oil & Gas

PERMIT TO DRILL

WELL LOCATION:	Section:	29	Township:	- CN Pons	0: 4\M	County: N	ACCLAIN				
				<u>_</u>	e: 4W	County: N	ICCLAIN				
SPOT LOCATION:	SE NW	SW	SE	FEET FROM QUARTE	R: FROM	SOUTH	FROM EAST				
				SECTION LINE	ES:	970	2309				
Lease Name:	GUINNESS				Well No:	0604 29-3	2-5 2WXH	Well will be	970 fe	et from nearest uni	t or lease boundary.
Operator Name:	CPRP SERVIC	ES LLC			Telephone:	40592236	16			OTC/OCC Num	nber: 24506 0
CPRP SERVI	ICES LLC						GARY BOWLIN	IG & DONNA E	BOWLING	G	
123 NW 8TH	ST						2810 CLIFFOR	D STREET			
			OK	72402 E004				o o meet		-	
OKLAHOMA	CITY,		OK	73102-5804			HARLINGEN			TX 78850	
<u> </u>											
Formation(s)	(Permit Val	id for Li	isted For	rmations Only):							
Name			Code)	Depth						
1 WOODFORD	D		319W	/DFD	11388						
Spacing Orders:	664259			Lo	cation Excep	otion Orders	No Exception	<u> </u>	Increa	sed Density Orders:	725332
	665720			200	oduon Excop	J. 1011 014010	· No Exception	3		, , , , , , , , , , , , , , , , , , , ,	726269
	665473										726396
	679816										720330
	716869										
Pending CD Number	ers: 20220235	59			Working int	terest owner	rs' notified: ***			Special Orders:	No Special
	20220236	30									
Total Depth: 2	21800	Ground E	Elevation: 1	1193 !	Surface (Casing:	1500	Depth t	o base of Tr	reatable Water-Beari	ng FM: 450
									Dee	p surface casing	g has been approved
Lladas	Fadaral Iuriadiati	ian. Na					A	a diamagal of Dailli	ina Fluida.	-	
	Federal Jurisdicti r Supply Well Drill	ion: No									
	Cupply Well Dill	lad: No					Approved Method fo	-	_		
Surface	e Water used to D		1				D. One time land app	-	_	Γ) PER	RMIT NO: 22-38378
Surface	e Water used to D		ì					ication (REQUIR	_		RMIT NO: 22-38378
			;				D. One time land app	ication (REQUIR	ES PERMIT		RMIT NO: 22-38378
PIT 1 INFOR	MATION	Orill: Yes		m Means Steel Pits			D. One time land app H. (Other)	ry of Pit: C	ES PERMIT		RMIT NO: 22-38378
PIT 1 INFOR	MATION Pit System: CLC	Orill: Yes	losed Syste	em Means Steel Pits			D. One time land app H. (Other) Categor	ry of Pit: C	SEE MEMO		RMIT NO: 22-38378
PIT 1 INFORI	MATION Pit System: CLC	Orill: Yes	losed Syste	ım Means Steel Pits			D. One time land app H. (Other) Categor Liner not required f Pit Loca	ry of Pit: C	SEE MEMO		RMIT NO: 22-38378
PIT 1 INFORI Type of I Type of Mi Chlorides Max: 50	MATION Pit System: CLC ud System: WA 000 Average: 300	Orill: Yes OSED CI TER BAS	losed Syste				D. One time land app H. (Other) Categor Liner not required f Pit Loca	ry of Pit: C or Category: C ation is: BED AC	SEE MEMO		RMIT NO: 22-38378
PIT 1 INFORI Type of IM Type of Max: 500 Is depth to	MATION Pit System: CLC ud System: WA 000 Average: 300 top of ground wa	Osed Cl TER BAS	losed Syste SED er than 10ft	em Means Steel Pits below base of pit?			D. One time land app H. (Other) Categor Liner not required f Pit Loca	ry of Pit: C or Category: C ation is: BED AC	SEE MEMO		RMIT NO: 22-38378
PIT 1 INFORI Type of IM Type of Max: 500 Is depth to	MATION Pit System: CLC ud System: WA 000 Average: 300	OSED CI TER BAS 00 tter greate water well	losed Syste SED er than 10ft II? N				D. One time land app H. (Other) Categor Liner not required f Pit Loca	ry of Pit: C or Category: C ation is: BED AC	SEE MEMO		RMIT NO: 22-38378
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PIT 1 INFORI Type of M Type of M Chlorides Max: 50 Is depth to Within 1 r Pit is Ic PIT 2 INFORI Type of M Chlorides Max: 30	MATION Pit System: CLC ud System: WA 000 Average: 300 top of ground wa mile of municipal: Wellhead Protectocated in a Hydro MATION Pit System: CLC ud System: OlL 00000 Average: 2	Drill: Yes DSED CI TER BAS DO ter greate water well ction Area clogically S DSED CI BASED 200000	losed Syste SED er than 10ft II? N a? N Sensitive Ar	below base of pit? rea. em Means Steel Pits	Y		D. One time land app H. (Other) Categor Liner not required f Pit Location For Categor Liner not required f Pit Location For	ry of Pit: C or Category: C ation is: BED AG mation: DUNCA	SEE MEMO QUIFER N		RMIT NO: 22-38378
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MULTI UNIT HOLE 1

Section: 5 Township: 5N Range: 4W Meridian: IM Total Length: 9548

County: MCCLAIN Measured Total Depth: 21800

Spot Location of End Point: SE NW SE SW True Vertical Depth: 12500

Feet From: SOUTH

1/4 Section Line: 805
End Point Location from
Lease, Unit, or Property Line: 805
End Point Location from
Lease, Unit, or Property Line: 805

NOTES:

NOTES:	
Category	Description
DEEP SURFACE CASING	[7/8/2022 - GC2] - APPROVED; NOTIFY OCC FIELD INSPECTOR IMMEDIATELY OF ANY LOSS OF CIRCULATION OR FAILURE TO CIRCULATE CEMENT TO SURFACE ON ANY CONDUCTOR OR SURFACE CASING
HYDRAULIC FRACTURING	[7/8/2022 - 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
INCREASED DENSITY - 725332	[7/12/2022 - G56] - 32-6N-4W X664259 WDFD 1 WELL CPRP SERVICES, LLC 5/5/2022
INCREASED DENSITY - 726269	[7/12/2022 - G56] - 5-5N-4E X665720 WDFD 1 WELL CPRP SERVICES, LLC 6/20/2022
INCREASED DENSITY - 726396	[7/15/2022 - G56] - 29-6N-4W X665473 WDFD*** 1 WELL CPRP SERVICES, LLC 6/24/2022 *** S/B X665473/679816/716869 WDFD;
MEMO	[7/8/2022 - GC2] - CLOSED SYSTEM=STEEL PITS (REQUIRED - COLBERT CREEK), OBM RETURNED TO VENDOR, CUTTINGS PERMITTED PER DISTRICT
PENDING CD - 202202359	[7/12/2022 - G56] - (I.O.) 5-5N-4W, 29 & 32-6N-4W EST MULTIUNIT HORIONTAL WELL X665473/679816 WDFD 29-6N-4W*** X664259 WDFD 32-6N-4W X665720 WDFD 5-5N-4W 5% 29-6N-4W 40% 5-5N-4W 55% 32-6N-4W NO OP NAMED REC 7/19/2022 (THOMAS)
	***S/B X665473/679816/716869 WDFD, WILL BE CORRECTED AT HEARING PER ATTORNEY FOR OPERATOR;

PENDING CD - 202202360	[7/12/2022 - G56] - (I.O.) 5-5N-4W & 32-6N-4W X665473/679816 WDFD 29-6N-4W*** X664259 WDFD 32-6N-4W X665720 WDFD 5-5N-4W COMPL. INT. (29-6N-4W) NCT 2640' FNL, NCT 0' FSL, NCT 1320' FWL COMPL. INT. (32-6N-4W) NCT 0' FNL, NCT 0' FSL, NCT 1320' FWL COMPL. INT. (5-5N-4W) NCT 0' FNL, NCT 165' FSL, NCT 1320' FWL NO OP NAMED REC 7/19/2022 (THOMAS) *** S/B X665473/679816/716869 WDFD, WILL BE CORRECTED AT HEARING PER ATTORNEY FOR OPERATOR;
SPACING - 664259	[7/12/2022 - G56] - (640)(HOR) 32-6N-4W EST WDFD, OTHERS COMPL. INT. NCT 165' FNL/FSL, NCT 330' FEL/FWL
SPACING - 665473	[7/15/2022 - G56] - (640)(HOR) 29-6N-4W VAC OTHER VAC 388436 WDFD, OTHER EXT 644065 WDFD, OTHERS COMPL INT NCT 165' FNL & FSL, NCT 330' FEL & FWL
SPACING - 665720	[7/12/2022 - G56] - (640)(HOR) 5-5N-4W EST OTHER EXT 660924 WDFD, OTHER COMPL. INT. NCT 165' FNL/FSL, NCT 330' FEL/FWL (COEXIST WITH SP. ORDER 551433)
SPACING - 679816	[7/15/2022 - G56] - (640)(HOR) 29-6N-4W MOD 665473 WDFD TO COEXIST WITH ORDER # 388436 WDFD
SPACING - 716869	[7/15/2022 - G56] - (640)(HOR) 29-6N-4W CONFIRM 665473/679816 AS TO NOTICE OF RESPONDENTS