API NUMBER: 049 25390

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

Approval Date: 10/25/2022
Expiration Date: 04/25/2024

Multi Unit Oil & Gas

PERMIT TO DRILL

WELL LOCATION:	Section: 07	Township: 3N	Range: 3W	County: 0	GARVIN				
SPOT LOCATION:	SW SE SW	SE FEET	FROM QUARTER: FRO	M SOUTH	FROM EAST				
			SECTION LINES:	159	1861				
Lease Name:	ANTERO FED		Well	No: 0303 7-6-		Well will be	159 feet from	n nearest unit	or lease boundary.
Operator Name:	CPRP SERVICES LLC		Telepho	one: 40592236	16		OT	C/OCC Num	ber: 24506 0
CPRP SERVI	ICES LLC				P. TODD MARTIN	& JULIE E.	MARTIN		
123 NW 8TH ST					16418 E. COUNTY RD. 1590				
OKLAHOMA CITY, OK 73102-5804					LINDSAY		ОК	73052	
	O ,		2 000 1		LINDSAT		OK	73032	
Formation(s)	(Permit Valid for L	isted Formation	s Only):						
Name		Code	Depth	ı					
1 SYCAMORE	.	352SCMR	11000						
Spacing Orders:	665415		Location F	xception Orders	: 723968		Increased De	ensity Orders:	724053
	723928		Loodiion L.	Kooption Ordere	724742			,	724054
					127172				
Pending CD Number	ers: No Pending	9	Working	g interest owne	rs' notified: ***		Sp	ecial Orders:	No Special
Total Depth: 2	21830 Ground	Elevation: 1007	Surfac	e Casing:	1500	Depth to	base of Treatabl	e Water-Bearir	ng FM: 310
							Deen sur	face casing	has been approved
				c		·	Deep sur	face casing	has been approved
	Federal Jurisdiction: No				Approved Method for di	·		face casing	g has been approved
Fresh Water	r Supply Well Drilled: No)				sposal of Drillin	ng Fluids:		g has been approved MIT NO: 22-38602
Fresh Water)		cusg.	Approved Method for di	sposal of Drillin	ng Fluids:		
Fresh Water Surface	r Supply Well Drilled: No e Water used to Drill: Ye)			Approved Method for di D. One time land applicat H. (Other)	sposal of Drillinion (REQUIRE	ng Fluids:		
Fresh Water Surface	r Supply Well Drilled: No e Water used to Drill: Ye	es		g.	Approved Method for di D. One time land applicat	sposal of Drillinion (REQUIRE	ng Fluids:		
Fresh Water Surface PIT 1 INFORI Type of I	r Supply Well Drilled: No e Water used to Drill: Ye	es Closed System Means			Approved Method for di D. One time land applicat H. (Other) Category o Liner not required for C	sposal of Drillinion (REQUIRE	ig Fluids: IS PERMIT)		
Fresh Water Surface PIT 1 INFORI Type of I	r Supply Well Drilled: No e Water used to Drill: Ye MATION Pit System: CLOSED C	es Closed System Means			Approved Method for di D. One time land applicat H. (Other) Category o Liner not required for C	sposal of Drillin ion (REQUIRE s f Pit: C category: C n is: BED AQU	ig Fluids: IS PERMIT) IEE MEMO		
PIT 1 INFORI Type of M Chlorides Max: 50	r Supply Well Drilled: No e Water used to Drill: Ye MATION Pit System: CLOSED C ud System: WATER BA:	o es Closed System Means SED	s Steel Pits		Approved Method for di D. One time land applicat H. (Other) Category o Liner not required for C Pit Locatio	sposal of Drillin ion (REQUIRE s f Pit: C category: C n is: BED AQU	ig Fluids: IS PERMIT) IEE MEMO		
PIT 1 INFORI Type of II Chlorides Max: 50 Is depth to	r Supply Well Drilled: No e Water used to Drill: Ye MATION Pit System: CLOSED C ud System: WATER BA: 000 Average: 3000	closed System Means SED ter than 10ft below ba	s Steel Pits		Approved Method for di D. One time land applicat H. (Other) Category o Liner not required for C Pit Locatio	sposal of Drillin ion (REQUIRE s f Pit: C category: C n is: BED AQU	ig Fluids: IS PERMIT) IEE MEMO		
PIT 1 INFORI Type of II Chlorides Max: 50 Is depth to	r Supply Well Drilled: No e Water used to Drill: Ye MATION Pit System: CLOSED C ud System: WATER BA: 000 Average: 3000 top of ground water great	closed System Means SED ter than 10ft below bar	s Steel Pits		Approved Method for di D. One time land applicat H. (Other) Category o Liner not required for C Pit Locatio	sposal of Drillin ion (REQUIRE s f Pit: C category: C n is: BED AQU	ig Fluids: IS PERMIT) IEE MEMO		
PIT 1 INFORI Type of II Type of Mit Chlorides Max: 50 Is depth to Within 1 r	r Supply Well Drilled: No e Water used to Drill: Ye MATION Pit System: CLOSED C ud System: WATER BA: 200 Average: 3000 top of ground water great mile of municipal water we	Closed System Means SED ter than 10ft below barell? N	s Steel Pits		Approved Method for di D. One time land applicat H. (Other) Category o Liner not required for C Pit Locatio	sposal of Drillin ion (REQUIRE s f Pit: C category: C n is: BED AQU	ig Fluids: IS PERMIT) IEE MEMO		
PIT 1 INFORI Type of II Type of Mit Chlorides Max: 50 Is depth to Within 1 r	r Supply Well Drilled: No e Water used to Drill: Ye MATION Pit System: CLOSED Coud System: WATER BASED OO Average: 3000 top of ground water great mile of municipal water we Wellhead Protection Are pocated in a Hydrologically	Closed System Means SED ter than 10ft below barell? N	s Steel Pits		Approved Method for di D. One time land applicat H. (Other) Category o Liner not required for C Pit Locatio	sposal of Drillin ion (REQUIRE S F Pit: C category: C n is: BED AQU ion: PURCEL	ig Fluids: IS PERMIT) ISEE MEMO		
PIT 1 INFORI Type of M Type of M Chlorides Max: 50 Is depth to Within 1 r Pit is Ic	r Supply Well Drilled: No e Water used to Drill: Ye MATION Pit System: CLOSED Coud System: WATER BASED OO Average: 3000 top of ground water great mile of municipal water we Wellhead Protection Are pocated in a Hydrologically	closed System Means SED ter than 10ft below bar ell? N sea? N Sensitive Area.	s Steel Pits se of pit? Y		Approved Method for di D. One time land applicat H. (Other) Category o Liner not required for C Pit Locatio Pit Location Format	sposal of Drillin ion (REQUIRE S F Pit: C category: C n is: BED AQU ion: PURCELI	ig Fluids: IS PERMIT) ISEE MEMO		
PIT 1 INFORI Type of II Type of Max: 50 Is depth to Within 1 r Pit is lo PIT 2 INFORI Type of II	r Supply Well Drilled: No e Water used to Drill: Ye MATION Pit System: CLOSED Coud System: WATER BASED OO Average: 3000 top of ground water great mile of municipal water we Wellhead Protection Are ocated in a Hydrologically	Closed System Means SED ter than 10ft below basell? N sea? N Sensitive Area.	s Steel Pits se of pit? Y		Approved Method for di D. One time land applicat H. (Other) Category o Liner not required for O Pit Location Pit Location Format Category o Liner not required for O	sposal of Drillin ion (REQUIRE S F Pit: C category: C n is: BED AQU ion: PURCELI	IS PERMIT) SEE MEMO UIFER		
PIT 1 INFORI Type of M Chlorides Max: 50 Is depth to Within 1 r Pit is Ic PIT 2 INFORI Type of M	r Supply Well Drilled: No e Water used to Drill: Ye MATION Pit System: CLOSED C ud System: WATER BA: 000 Average: 3000 top of ground water great mile of municipal water we Wellhead Protection Are occated in a Hydrologically MATION Pit System: CLOSED C	Closed System Means SED ter than 10ft below basell? N sea? N Sensitive Area.	s Steel Pits se of pit? Y		Approved Method for di D. One time land applicat H. (Other) Category o Liner not required for O Pit Location Pit Location Format Category o Liner not required for O	sposal of Drillin ion (REQUIRE S f Pit: C tategory: C n is: BED AQU ion: PURCELI f Pit: C tategory: C n is: BED AQU	IS PERMIT) SEE MEMO JIFER JIFER		
PIT 1 INFORI Type of II Type of Mi Chlorides Max: 50 Is depth to Within 1 r Pit is lo PIT 2 INFORI Type of II Type of II Chlorides Max: 30	r Supply Well Drilled: No e Water used to Drill: Ye MATION Pit System: CLOSED C ud System: WATER BA: 000 Average: 3000 top of ground water great mile of municipal water we Wellhead Protection Are ocated in a Hydrologically MATION Pit System: CLOSED C ud System: OIL BASED	Closed System Means SED ter than 10ft below barell? N ea? N Sensitive Area.	s Steel Pits se of pit? Y		Approved Method for di D. One time land applicat H. (Other) Category o Liner not required for C Pit Location Pit Location Format Category o Liner not required for C Pit Locatio	sposal of Drillin ion (REQUIRE S f Pit: C tategory: C n is: BED AQU ion: PURCELI f Pit: C tategory: C n is: BED AQU	IS PERMIT) SEE MEMO JIFER JIFER		
PIT 1 INFORI Type of M Type of M Chlorides Max: 50 Is depth to Within 1 r Pit is lo PIT 2 INFORI Type of M Chlorides Max: 30 Is depth to	r Supply Well Drilled: No e Water used to Drill: Ye MATION Pit System: CLOSED Coud System: WATER BASED COUNTY OF THE WATE	closed System Means SED ter than 10ft below bar ell? N ea? N Sensitive Area. Closed System Means	s Steel Pits se of pit? Y		Approved Method for di D. One time land applicat H. (Other) Category o Liner not required for C Pit Location Pit Location Format Category o Liner not required for C Pit Locatio	sposal of Drillin ion (REQUIRE S f Pit: C tategory: C n is: BED AQU ion: PURCELI f Pit: C tategory: C n is: BED AQU	IS PERMIT) SEE MEMO JIFER JIFER		
PIT 1 INFORI Type of M Type of M Chlorides Max: 50 Is depth to Within 1 r Pit is lo PIT 2 INFORI Type of M Chlorides Max: 30 Is depth to	r Supply Well Drilled: No e Water used to Drill: Ye MATION Pit System: CLOSED Coud System: WATER BASED DOO Average: 3000 top of ground water great mile of municipal water we Wellhead Protection Are occated in a Hydrologically MATION Pit System: CLOSED Coud System: OIL BASED DO0000 Average: 200000 top of ground water great	Closed System Means SED ter than 10ft below bar ell? N Sensitive Area. Closed System Means ter than 10ft below bar	s Steel Pits se of pit? Y		Approved Method for di D. One time land applicat H. (Other) Category o Liner not required for C Pit Location Pit Location Format Category o Liner not required for C Pit Locatio	sposal of Drillin ion (REQUIRE S f Pit: C tategory: C n is: BED AQU ion: PURCELI f Pit: C tategory: C n is: BED AQU	IS PERMIT) SEE MEMO JIFER JIFER		

MULTI UNIT HOLE 1

Section: 6 Range: 3W Township: 3N Meridian: IM Total Length: 10234

> County: GARVIN Measured Total Depth: 21830

True Vertical Depth: 11000 Spot Location of End Point: N2 NE NW NE

> Feet From: NORTH 1/4 Section Line: 100 End Point Location from Lease, Unit, or Property Line: 100 Feet From: EAST 1/4 Section Line: 1650

NOTES:

NOTES:	
Category	Description
DEEP SURFACE CASING	[10/21/2022 - GC2] - APPROVED; (1) NOTIFY OCC FIELD INSPECTOR IMMEDIATELY OF ANY LOSS OF CIRCULATION OR FAILURE TO CIRCULATE CEMENT TO SURFACE ON ANY CONDUCTOR OR SURFACE CASING. (2) SUBSEQUENT WELLS ON SAME PAD WILL NOT BE ALLOWED DEEP SURFACE CASING IN THE EVENT OF ANY LOSS OF CIRCULATION OR FAILURE TO CIRCULATE CEMENT TO SURFACE ON ANY CONDUCTOR OR SURFACE CASING.
EXCEPTION TO RULE - 724742	[10/24/2022 - G56] - (I.O.) 6 & 7-3N-3W X165:10-3-28(C)(2)(B) SCMR MAY BE CLOSER THAN 600' TO TIDEWATER 1-6 (049-23372), ARNER T 19 (049-01515) WELLS CPRP SERVICES, LLC 4/7/2022
HYDRAULIC FRACTURING	[10/21/2022 - 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 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
INCREASED DENSITY - 724053	[10/24/2022 - G56] - 6-3N-3W X665415 SCMR 2 WELLS CPRP SERVICES, LLC 3/9/2022
INCREASED DENSITY - 724054	[10/24/2022 - G56] - 7-3N-3W X665415 2 WELLS CPRP SERVICES, LLC 3/9/2022
LOCATION EXCEPTION - 723968	[10/24/2022 - G56] - (I.O.) 6 & 7-3N-3W X665415 SCMR COMPL INT (7-3N-3W) NCT 165' FNL, NCT 0' FSL, NCT 990' FEL COMPL INT (6-3N-3W) NCT 0' FNL, NCT 165' FSL, NCT 990' FEL CPRP SERVICES, LLC 3/4/2022
МЕМО	[10/21/2022 - GC2] - CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST, OBM RETURNED TO VENDOR, CUTTINGS PERMITTED PER DISTRICT
SPACING - 665415	[10/24/2022 - G56] - (640)(HOR) 6 & 7-3N-3W EST SCMR, OTHER COMPL. INT. NLT 660' FB (COEXIST SP. ORDER # 340350 NW4, ORDER # 346248 SW4, ORDER # 346265 NE4, ORDER # 322230 N2 SE4 & ORDER # 340798 S2 SE4 6-3N-3W; ORDER # 350258 7-3N-3W)
SPACING - 723928	[10/24/2022 - G56] - (I.O.) 6 & 7-3N-3W EST MULTIUNIT HORIZONTAL WELL X665415 SCMR 50% 7-3N-3W 50% 6-3N-3W CPRP SERVICES, LLC 3/3/2022