API NUMBER: 133 25363

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

Approval Date:	04/08/2021	
Expiration Date:	10/08/2022	

Straight Hole Oil & Gas

PERMIT TO DRILL

WELL LOCATION:	Section: 01	Township:	8N	Range	6E	County:	SEMIN	IOLE						
SPOT LOCATION:	NW SW NE	NE NE	7	OM QUARTER		NORTH	FROM							
0. 0. 200/			_	ECTION LINES				LAGI						
			St	ECTION LINES		754		1098						
Lease Name:	ROYAN				Well No:	K2			Well will be	215	feet from	nearest uni	t or lease	boundary.
Operator Name:	MXP OPERATING LLC			Т	elephone:	8178998	253				ОТО	C/OCC Num	nber:	24522 0
MXP OPERA	TING LLC						[ESTATE OF SI	HERRY LITTI	LE CRE	EK			
328 N MAIN							1	13 N UNIVERS	ITY ST.					
SEMINOLE,		OK	74868-	-3428			,	SEMINOLE			OK	74868		
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Formation(s)	(Permit Valid for L	isted Forr	mations	Only):										
Name	e Code Depth													
1 ADA		406AE	DA		1000									
					1000									
Spacing Orders:	No Spacing					otion Order	s: No	o Exceptions		In	creased De	nsity Orders:	No Der	nsity Orders
Spacing Orders: Pending CD Number				Loca	tion Excep	otion Order	<u> </u>	·		In-		nsity Orders:		nsity Orders
——————————————————————————————————————	ers: No Pending	Elevation: 8		Loca	tion Excep		ers' noti	ified: ***	Depti		Spi		No Spe	cial Orders
Pending CD Number	ers: No Pending			Loca	tion Excep	erest owne	750	ified: ***		n to base	Spo of Treatable	ecial Orders:	No Spe	cial Orders
Pending CD Number Total Depth: 1	ers: No Pending			Loca	tion Excep	erest owne	750	ified: ***	or disposal of Dr	n to base	Spo of Treatable	ecial Orders: Water-Beari	No Spe	cial Orders
Pending CD Number Total Depth: 1 Under Fresh Water	ers: No Pending 000 Ground I Federal Jurisdiction: No			Loca	tion Excep	erest owne	750	pproved Method fo	or disposal of Dr	illing Flui	Sproof Treatable ids: RMIT) D SYSTEM	ecial Orders: Water-Beari	No Spe	ocial Orders
Pending CD Number Total Depth: 1 Under Fresh Water Surface	ers: No Pending 000 Ground I Federal Jurisdiction: No r Supply Well Drilled: No e Water used to Drill: Yes			Loca	tion Excep	erest owne	750	pproved Method for . One time land app	or disposal of Dr	illing Flui	Sproof Treatable ids: RMIT) D SYSTEM	ecial Orders: Water-Beari	No Spe	cial Orders 590 21-37581
Pending CD Number Total Depth: 1 Under Fresh Water Surface	ers: No Pending 1000 Ground I Federal Jurisdiction: No r Supply Well Drilled: No e Water used to Drill: Yes	s	136	V Si	tion Excep	erest owne	750	pproved Method for . One time land app . (Other)	or disposal of Dr	illing Flui	Sproof Treatable ids: RMIT) D SYSTEM	ecial Orders: Water-Beari	No Spe	cial Orders 590 21-37581
Pending CD Number Total Depth: 1 Under Fresh Water Surface	ers: No Pending 000 Ground I Federal Jurisdiction: No r Supply Well Drilled: No e Water used to Drill: Yes MATION Pit System: CLOSED C	s Closed Syster	136	V Si	tion Excep	erest owne	750	pproved Method for . One time land app . (Other) Catego	or disposal of Dr dication (REQU ry of Pit: C for Category: C	illing Flui IRES PEF CLOSE CREEK	Sproof Treatable ids: RMIT) D SYSTEM	ecial Orders: Water-Beari	No Spe	cial Orders 590 21-37581
Pending CD Number Total Depth: 1 Under Fresh Water Surface PIT 1 INFORI Type of M	ers: No Pending 1000 Ground I Federal Jurisdiction: No r Supply Well Drilled: No e Water used to Drill: Yes	s Closed Syster	136	V Si	tion Excep	erest owne	750	pproved Method for One time land app (Other) Catego iner not required to	or disposal of Dr	illing Flui IRES PEF CLOSE CREEK	Sproof Treatable ids: RMIT) D SYSTEM	ecial Orders: Water-Beari	No Spe	cial Orders 590 21-37581
Pending CD Number Total Depth: 1 Under Fresh Water Surface PIT 1 INFORI Type of Mac Chlorides Max: 80	ers: No Pending 000 Ground I Federal Jurisdiction: No r Supply Well Drilled: No e Water used to Drill: Yes MATION Pit System: CLOSED Coud System: WATER BAS	s Closed Syster SED	m Means S	Local V	vorking int	erest owne	750	pproved Method for One time land app (Other) Catego iner not required to	or disposal of Dr dication (REQU ry of Pit: C for Category: C ation is: BED A	illing Flui IRES PEF CLOSE CREEK	Sproof Treatable ids: RMIT) D SYSTEM	ecial Orders: Water-Beari	No Spe	cial Orders 590 21-37581
Pending CD Number Total Depth: 1 Under Fresh Water Surface PIT 1 INFORI Type of II Type of Michael Chlorides Max: 80 Is depth to	ers: No Pending O00 Ground I Federal Jurisdiction: No r Supply Well Drilled: No e Water used to Drill: Ye: MATION Pit System: CLOSED C ud System: WATER BAS O00 Average: 5000	SClosed System SED er than 10ft b	m Means S	Local V	vorking int	erest owne	750	pproved Method for One time land app (Other) Catego iner not required to	or disposal of Dr dication (REQU ry of Pit: C for Category: C ation is: BED A	illing Flui IRES PEF CLOSE CREEK	Sproof Treatable ids: RMIT) D SYSTEM	ecial Orders: Water-Beari	No Spe	cial Orders 590 21-37581
Pending CD Number Total Depth: 1 Under Fresh Water Surface PIT 1 INFORI Type of II Type of Michael Max: 80 Is depth to	ers: No Pending 000 Ground I Federal Jurisdiction: No r Supply Well Drilled: No e Water used to Drill: Yes MATION Pit System: CLOSED Co ud System: WATER BAS 000 Average: 5000 top of ground water greate	SED er than 10ft b	m Means S	Local V	vorking int	erest owne	750	pproved Method for One time land app (Other) Catego iner not required to	or disposal of Dr dication (REQU ry of Pit: C for Category: C ation is: BED A	illing Flui IRES PEF CLOSE CREEK	Sproof Treatable ids: RMIT) D SYSTEM	ecial Orders: Water-Beari	No Spe	cial Orders 590 21-37581

NOTES:

Category	Description
HYDRAULIC FRACTURING	[4/1/2021 - 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	[4/8/2021 - GC2] - FORMATION UNSPACED, 320-ACRE LEASE E2