API NUMBER: Iulti Unit	063 24709 Oil & 0	A Gas		OIL & GAS COI P.O. OKLAHOMA	RPORATION COMMISS NSERVATION DIVISIO . BOX 52000 CITY, OK 73152-2000 e 165:10-3-1)		Approval Date: Expiration Date:	04/19/2022 10/19/2023
				PERMIT TO	O RECOMPLET	<u>E</u>		
WELL LOCATION:	: Section:	19 To	ownship: 7N	Range: 9E Count	ty: HUGHES			
SPOT LOCATION:	NE SW	SE	SE FEET	FROM QUARTER: FROM SOUT	TH FROM EAST			
				SECTION LINES: 333	875			
Lease Name:	KAY LYNN			Well No: 3031-	-1HX	Well will be	333 feet from neare	st unit or lease boundary.
Operator Name:	FOUNDATION	ENERGY M	ANAGEMENT LI	LC Telephone: 91852	265592		OTC/OCC	
FOUNDATIC	ON ENERGY N		MENT LLC		CHAD W ROGE	RS		
		_	-		PO BOX 152			
5057 KELLER SPRINGS ROAD STE 650 ADDISON, TX 750				)1-6583				240
ADDIGON,			IA 7000	1-0303	HOLDENVILLE		OK 74	348
Formation(s)	(Permit Vali	d for Liste	ad Formation	ve Only).				
Formation(s)           Name           1         MISSISSIPF           2         WOODFOR           3         SYLVAN	PIAN	d for Liste	ed Formation Code 359MSSP 319WDFD 203SLVN	Depth 4295 4700 4842				
Name 1 MISSISSIPF 2 WOODFOR	PIAN	id for Liste	Code 359MSSP 319WDFD	Depth 4295 4700	rders: 686224		Increased Density O	rders: No Density
Name           1         MISSISSIPF           2         WOODFOR           3         SYLVAN	PIAN RD 682331 697229		Code 359MSSP 319WDFD	Depth 4295 4700 4842			Increased Density O	•
Name           1         MISSISSIPF           2         WOODFOR           3         SYLVAN           Spacing Orders:	PIAN RD 682331 697229 bers: <b>No Pe</b>		Code 359MSSP 319WDFD 203SLVN	Depth 4295 4700 4842 Location Exception Or	wners' notified: ***	Depth to		ders: No Special
Name           1         MISSISSIPF           2         WOODFOR           3         SYLVAN           Spacing Orders:         Pending CD Numb           Total Depth:         1	PIAN RD 682331 697229 bers: <b>No Pe</b>	nding Ground Elev	Code 359MSSP 319WDFD 203SLVN	Depth 4295 4700 4842 Location Exception Or Working interest or	wners' notified: ***		Special Or base of Treatable Water	ders: No Special
Name           1         MISSISSIPF           2         WOODFOR           3         SYLVAN           Spacing Orders:         Pending CD Numb           Total Depth:         1           Under         Fresh Wate	PIAN RD 682331 697229 bers: <b>No Pe</b> 11918 er Federal Jurisdicti er Supply Well Drill	nding Ground Elev on: No ed: No	Code 359MSSP 319WDFD 203SLVN	Depth 4295 4700 4842 Location Exception Or Working interest or	wners' notified: *** ng: 481 IP		Special Or base of Treatable Water	ders: No Special
Name           1         MISSISSIPF           2         WOODFOR           3         SYLVAN           Spacing Orders:         Pending CD Numb           Total Depth:         1           Under         Fresh Wate	PIAN RD 682331 697229 bers: <b>No Pe</b> 11918 er Federal Jurisdicti	nding Ground Elev on: No ed: No	Code 359MSSP 319WDFD 203SLVN	Depth 4295 4700 4842 Location Exception Or Working interest or	wners' notified: *** ng: 481 IP		Special Or base of Treatable Water	ders: No Special
Name           1         MISSISSIPF           2         WOODFOR           3         SYLVAN           Spacing Orders:           Pending CD Numb           Total Depth:           1           Under           Fresh Wate           Surfac	PIAN RD 682331 697229 bers: <b>No Pe</b> 11918 er Federal Jurisdicti er Supply Well Drill ce Water used to D	nding Ground Elev on: No ed: No	Code 359MSSP 319WDFD 203SLVN	Depth 4295 4700 4842 Location Exception Or Working interest or	wners' notified: *** ng: 481 IP		Special Or base of Treatable Water	ders: No Special
Name         1       MISSISSIPF         2       WOODFOR         3       SYLVAN         Spacing Orders:         Pending CD Numb         Total Depth:         Total Depth:         Fresh Wate         Surfac	PIAN RD 682331 697229 bers: <b>No Pe</b> 11918 er Federal Jurisdicti er Supply Well Drill ce Water used to D HOLE 1	nding Ground Elev on: No ed: No irill: No	Code 359MSSP 319WDFD 203SLVN	Depth 4295 4700 4842 Location Exception Or Working interest or Surface Casin	wners' notified: *** ng: 481 IP	disposal of Drillin	Special Or base of Treatable Water ng Fluids:	ders: No Special
Name           1         MISSISSIPF           2         WOODFOR           3         SYLVAN           Spacing Orders:           Pending CD Numb           Total Depth:           1           Under           Fresh Wate           Surfac	PIAN RD 682331 697229 bers: No Pe 11918 rr Federal Jurisdicti er Supply Well Drill ce Water used to D HOLE 1 Township	nding Ground Elev on: No ed: No vrill: No p: 7N	Code 359MSSP 319WDFD 203SLVN vation: 839	Depth 4295 4700 4842 Location Exception Or Working interest or Surface Casin	wners' notified: *** ng: 481 IP Approved Method for	disposal of Drillin	Special Or base of Treatable Water og Fluids:	ders: No Special
Name         1       MISSISSIPF         2       WOODFOR         3       SYLVAN         Spacing Orders:          Pending CD Numb       Total Depth: 1         Total Depth: 1          Under       Fresh Wate         Surfac          MULTI UNIT H       Section: 31	PIAN RD 682331 697229 bers: No Pe 11918 or Federal Jurisdicti er Supply Well Drill ce Water used to D HOLE 1 Township County	nding Ground Elev on: No ed: No rrill: No p: 7N y: HUGH	Code 359MSSP 319WDFD 203SLVN vation: 839	Depth         4295         4700         4842         Location Exception Or         Working interest or         Surface Casin         9E       Meridian: IM	weners' notified: *** ng: 481 IP Approved Method for	disposal of Drillin Total Lengt	Special Or base of Treatable Water ng Fluids: th: 6924 n: 11918	ders: No Special
Name         1       MISSISSIPF         2       WOODFOR         3       SYLVAN         Spacing Orders:          Pending CD Numb       Total Depth: 1         Total Depth: 1          Under       Fresh Wate         Surfac          MULTI UNIT H       Section: 31	PIAN RD 682331 697229 bers: No Pe 11918 or Federal Jurisdicti er Supply Well Drill ce Water used to D HOLE 1 Township County on of End Poin	nding Ground Elev on: No ed: No brill: No p: 7N y: HUGH t: SW	Code 359MSSP 319WDFD 203SLVN vation: 839 Range: 9 IES NE SE	9E Meridian: IM	weners' notified: *** ng: 481 IP Approved Method for	disposal of Drillin	Special Or base of Treatable Water ng Fluids: th: 6924 n: 11918	ders: No Special
Name         1       MISSISSIPF         2       WOODFOR         3       SYLVAN         Spacing Orders:          Pending CD Numb       Total Depth: 1         Total Depth: 1          Under       Fresh Wate         Surfac          MULTI UNIT H       Section: 31	PIAN RD 682331 697229 bers: No Pe 11918 or Federal Jurisdicti er Supply Well Drill ce Water used to D HOLE 1 Township County	nding Ground Elev on: No ed: No vrill: No p: 7N y: HUGH t: SW : NORTI	Code 359MSSP 319WDFD 203SLVN vation: 839 Range: 9 IES NE SE H 1/4 S	Depth         4295         4700         4842         Location Exception Or         Working interest or         Surface Casin         9E       Meridian: IM	wners' notified: *** ng: 481 IP Approved Method for Measur True End Poir	disposal of Drillin Total Lengt	Special Or base of Treatable Water ng Fluids: th: 6924 n: 11918 n: 4900 m	ders: No Special

NOTES:

Category	Description
HYDRAULIC FRACTURING	[4/14/2022 - 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
LOCATION EXCEPTION - 686224	[4/19/2022 - G56] - (I.O.) X682331 MSSP, WDFD, SLVN SHL (19-7N-9E) 333' FSL, 875' FEL COMPL. INT. (30-7N-9E) NCT 150' FNL, NCT 0' FSL, NCT 330' FEL COMPL. INT. (31-7N-9E) NCT 0' FNL, NCT 150' FSL, NCT 330' FEL NO OP. NAMED 11/7/2018
SPACING - 682331	[4/19/2022 - G56] - (640)(HOR) 30 & 31-7N-9E EST MSSP, WDFD, SLVN POE TO BHL (MSSP) NCT 660' FB POE TO BHL (SLVN) NCT 330' FB POE TO BHL (WDFD) NCT 165' FNL & FSL, NCT 330' FEL & FWL
SPACING - 697229	[4/19/2022 - G56] - (I.O.) 30 & 31-7N-9E EST MULTIUNIT HORIZONTAL WELL X682331 MSSP, WDFD, SLVN (MSSP, SLVN ADJACENT COMMON SOURCES OF SUPPLY TO WDFD) 70% 30-7N-9E 30% 31-7N-9E NO OP. NAMED 6/6/2019