API NUMBER: 063 24957

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

Approval Date: 11/22/2022
Expiration Date: 05/22/2024

Straight Hole Oil & Gas

PERMIT TO DRILL

POT LOCATION: SE NW SE SE restremouperise riscus SOUTH FROM 750 Lease Name: JESSICA Well No: 1-33 Well will be 570 feet from nearest unit or lease boundary. Departor Name: TILFORD PINSON EXPLORATION LLC TILFORD PINSON EXPLORATION LLC 841 S KELLY AVE STE 130 EDMOND, OK 73003-5278 Will MD AVID. JO ELLA, AND JESSICA ELAINE CATES PO BOX 155 ATWOOD OK 74827 WILLIAM DAVID. JO ELLA, AND JESSICA ELAINE CATES PO BOX 155 ATWOOD OK 74827 Formation(s) (Permit Valid for Listed Formations Only): Name Code Depth 1 CALVIN 440 2 SENDRA (ALLEN) 4045NALN 850 3 THURMAN 404TRNN 1810 4 BARTLESVILLE 404BRVL 2280 5 SAVANNA 4045YNN 2550 Specing Orders: 634169 Location Exception Orders: No Exceptions Increased Density Orders: No Density Pending CD Numbers: No Pending Total Depth: 3550 Ground Elevation: 799 Surface Casing: 630 Depth to base of Treatable Water-Bearing FM: 580 Line Foderal Jurisdiction: No Fresh Water Supply Well Drille: No Surface Water used to Drill: Yes PIT 1 INFORMATION Type of PR System: CLOSED Closed System Means Steel Pits Type of PR System: CLOSED Closed System Means Steel Pits Type of PR System: CLOSED Closed System Means Steel Pits Type of PR System: CLOSED Closed System Means Steel Pits Type of PR System: CLOSED Closed System Means Steel Pits Type of PR System: CLOSED Closed System Means Steel Pits Type of PR System: CLOSED Closed System Means Steel Pits Type of Muld System: WATER BASED															
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Departor Name: JESSICA Well Not: 1-33 Well will be 570 feet from nearest unit or lease boundary.	SPOT LOCATION:	SE NW	SE	SE	FEET FROM QUARTER	:: FROM	SOUTH	FROM	EAST						
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Fresh Water Supply Well Drilled: No Surface Water used to Drill: Yes D. One time land application (REQUIRES PERMIT) PERMIT NO: 22-38616 H. (Other) CLOSED SYSTEM=STEEL PITS (REQUIRED - LEADER CREEK) PIT 1 INFORMATION Type of Pit System: CLOSED Closed System Means Steel Pits Type of Mud System: WATER BASED D. One time land application (REQUIRES PERMIT) PERMIT NO: 22-38616 H. (Other) CLOSED SYSTEM=STEEL PITS (REQUIRED - LEADER CREEK) Category of Pit: C Liner not required for Category: C Pit Location is: AP/TE DEPOSIT	Total Deptil. 3		Oround	Lievation. 75		urrace	casing.	030			2 op to 5		catable train boa	9	
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Chlorides Max: 8000 Average: 5000 Pit Location Formation: TERRACE	Type of Mu	ud System: WA	ATER BA	SED					Pit Loca	tion is: A	AP/TE DEF	POSIT			
	Chlorides Max: 80	Chlorides Max: 8000 Average: 5000							Pit Location Form	nation: 7	TERRACE				
Is depth to top of ground water greater than 10ft below base of pit? Y	Is depth to	top of ground wa	ater great	ter than 10ft be	low base of pit?	,									
Within 1 mile of municipal water well? N			-		•										
	Wellhead Protection Area? N														
Training Training Training	Dit ie la														
	Pit is located in a Hydrologically Sensitive Area.														

NOTES:

Category	Description
HYDRAULIC FRACTURING	[11/21/2022 - 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
SPACING - 634169	[11/22/2022 - GB1] - (40) E2 33-6N-9E EXT 199066 BOCH, OTHER EST CLVN, SNALN, TRMN, BRVL, SVNN, HRSR