API NUMBER: 141 20529

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

Approval Date:	10/29/2020	
Expiration Date:	04/29/2022	

Straight Hole Oil & Gas

## **PERMIT TO DRILL**

WELL LOCATION:	Section:	34 Townsh	p: 2S Ra	nge: 18W	County: TIL	LMAN			
SPOT LOCATION:	SW SE	NW SW	FEET FROM QUA	RTER: FROM	SOUTH F	FROM WEST			
			SECTION	LINES:	1582	698			
Lease Name:	LANEY HUD			Well No:	1	We	ell will be 698	feet from nearest unit	or lease boundary.
Operator Name:	NEWKUMET E	XPLORATION IN	;	Telephone:	4326871101	1		OTC/OCC Num	ber: 19935 0
NEWKUMET	EXPLORAT	ON INC				JD LANEY TRUSTEE	OF THE A JI	EANETTE LANEY	TRUST
PO BOX 113	30					1400 BELAIR DRIVE			
MIDLAND,		TX	79702-1330	)		KELLER		TX 76262	
Formation(s)	(Permit Val	id for Listed F	ormations Only	<i>γ</i> ):					
Name	•	Co		Depth					
1 HENDERSO	ON	406	SHDRS	3200					
Spacing Orders:	No Spacing		ſ	Location Excep	otion Orders:	No Exceptions	In	creased Density Orders:	No Density Orders
Pending CD Numb	ers: No Pendir	ng	_	Working int	erest owners'	notified: ***		Special Orders:	No Special Orders
Total Depth: 3200 Ground Elevation: 1284 Surface Casing: 150					50	Depth to base	of Treatable Water-Bearin	g FM: 100	
Under	Federal Jurisdict	ion: No				Approved Method for dispo	-1 -4 D-1111 Fl-	ids:	
Fresh Water Supply Well Drilled: No				Approved metriod for dispo-	sai of Drilling Flu				
	,	iea: No				A. Evaporation/dewater and b			
	e Water used to [								
Surface	e Water used to [						ackfilling of reserv		
PIT 1 INFOR	e Water used to [	Orill: Yes				A. Evaporation/dewater and b	ackfilling of reserv		
PIT 1 INFOR Type of	e Water used to D	Orill: Yes				A. Evaporation/dewater and b  Category of Pit  Liner required for Category	ackfilling of reserv	e pit.	
PIT 1 INFOR Type of	MATION Pit System: ON	SITE TER BASED				A. Evaporation/dewater and b  Category of Pit  Liner required for Category	ackfilling of reserv  : 1B : 1B AP/TE DEPOSI	e pit.	
PIT 1 INFOR Type of M Chlorides Max: 50	MATION Pit System: ON lud System: WA	SITE TER BASED	ft below base of pit	? Y		A. Evaporation/dewater and b  Category of Pit  Liner required for Category  Pit Location is:	ackfilling of reserv  : 1B : 1B AP/TE DEPOSI	e pit.	
PIT 1 INFOR Type of Type of M Chlorides Max: 50	MATION Pit System: ON lud System: WA	SITE TER BASED 00 ter greater than 10	ft below base of pit	? Y		A. Evaporation/dewater and b  Category of Pit  Liner required for Category  Pit Location is:	ackfilling of reserv  : 1B : 1B AP/TE DEPOSI	e pit.	
PIT 1 INFOR Type of Type of M Chlorides Max: 50	MATION Pit System: ON lud System: WA 000 Average: 300 top of ground wa	SITE TER BASED 00 ter greater than 10 water well? N	ft below base of pit	? Y		A. Evaporation/dewater and b  Category of Pit  Liner required for Category  Pit Location is:	ackfilling of reserv  : 1B : 1B AP/TE DEPOSI	e pit.	
PIT 1 INFOR Type of Type of M Chlorides Max: 50 Is depth to Within 1	MATION Pit System: ON lud System: WA 000 Average: 300 top of ground wa mile of municipal Wellhead Prote	SITE TER BASED 00 ter greater than 10 water well? N	·	? Y		A. Evaporation/dewater and b  Category of Pit  Liner required for Category  Pit Location is:	ackfilling of reserv  : 1B : 1B AP/TE DEPOSI	e pit.	

NOTES:

Category	Description
HYDRAULIC FRACTURING	[10/29/2020 - 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	[10/29/2020 - GC2] - 80-ACRE LEASE W2 SW4