API NUMBER: 071 24928

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

Approval Date: 04/06/2022
Expiration Date: 10/06/2023

Straight Hole Oil & Gas

PERMIT TO DRILL

WELL LOCATION:	Section:	32	Township	: 27N	Range	1E	County:	KAY					
SPOT LOCATION:	W2 SE	SE	sw	FEE	T FROM QUARTER	FROM	SOUTH	FROM	WEST				
					SECTION LINES		330		2304				
									2304				
Lease Name:	MAX HAWKINS	S				Well No:	: 1			Well will be	330	feet from nearest un	it or lease boundary.
Operator Name:	MAX OIL COM	PANY			Т	elephone	: 5807617	912				OTC/OCC Nur	mber: 22611 0
MAX OIL CO	MPANY								MAX HAWKIN	S			
2755 S Q ST								2	2755 SOUTH (Q STREET			
BLACKWELL			OK	746	31-6329			_	BLACKWELL			OK 74631	
DENORWELL	-,		Oit	, , , ,	01 0020			'	BLACKWELL			OK 74031	
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Formation(s)	(Permit Vali	id for L	isted Fo	rmatio	ns Only):								
Name			Code	9		Depth] [Name			Code	Depth
1 HOOVER			406H	IOVR		1877		6	OSWEGO			404OSWG	3293
2 TONKAWA			406T	NKW		2393		7	RED FORK			404RDFK	3515
3 LAYTON			405L	YTN		2869		8	WILCOX			202WLCX	3905
4 CLEVELANI	D		4050	CLVD		3189		9	ARBUCKLE			169ABCK	4085
5 BIG LIME			404E	BGLM		3275		_					
Spacing Orders:	No Spacin	g			Loca	tion Exce	ption Orde	s: N	o Exception	ns	In	creased Density Orders:	No Density
Pending CD Numbers: No Pending Working interest owns						ers' noti	s' notified: ***			Special Orders:	No Special		
Total Depth: 4		_	Elevation:	005	c.	urfaaa	Casina	250		Donth	to base	of Treatable Water-Bear	ing EM: 150
Total Depth: 2	1100	Ground	=ievation:	900	3	urrace	Casing:	250		Берш	io base	oi irealable Waler-Bear	ing i w. 150
Under Federal Jurisdiction: No						A	Approved Method for disposal of Drilling Fluids:						
Fresh Water Supply Well Drilled: No Surface Water used to Drill: Yes							A.	A. Evaporation/dewater and backfilling of reserve pit.					
								H.	. (Other)		1A MIN	I. 20-MIL PIT LINER RE	QUIRED
PIT 1 INFOR	MATION								Catego	ory of Pit: 1A			
Type of Pit System: ON SITE							L	Liner required for Category: 1A					
Type of Mud System: WATER BASED							Pit Location is: ALLUVIAL						
Chlorides Max: 5000 Average: 3000							Pit Location Formation: ALLUVIUM						
Is depth to	top of ground wa	ter greate	er than 10ft	below b	ase of pit? Y								
Within 1	mile of municipal	water we	II? N										
Wellhead Protection Area? N													

NOTES:

Pit

located in a Hydrologically Sensitive Area.

Category	Description
HYDRAULIC FRACTURING	[3/28/2022 - 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
SPACING	[4/5/2022 - GB6] - HOVR, TNKW, LYTN, CLVD, BGLM, OSWG, RDFK, WLCX, ABCK UNSPACED; 640-ACRE LEASE (32-27N-1E)

