API NUMBER: 093 25296 OKLAHOMA CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION P.O. BOX 52000 **OKLAHOMA CITY, OK 73152-2000** (Rule 165:10-3-1)

Approval Date:	01/17/2023	
Expiration Date:	07/17/2024	

Oil & Gas Straight Hole

PERMIT TO DRILL

WELL LOCATION:	Section: 27	Township:	21N R	ange: 14W C	ounty: MA	JOR			
SPOT LOCATION:	C SE SE	NE	FEET FROM QU	JARTER: FROM N	ORTH F	FROM EAST			
			SECTION	N LINES: 2	310	330			
Lease Name:	FRECH			Well No: 2	7-8	We	II will be 3	30 feet from nearest	unit or lease boundary.
Operator Name:	REPLAY ENERGY ASS	SETS LLC		Telephone: 4	055623918	3		OTC/OCC N	lumber: 24219 0
REPLAY ENE	ERGY ASSETS LLC	;				JANIS L FRECH			
3839 S BOULEVARD STE 175				6241 COUNTY RD 61	0				
EDMOND,		OK	73013			ALINE		OK 7371	6
Formation(s)	(Permit Valid for L	isted Forr	mations On	lv).					
Name	(1 Citilit Valid for E	Code	nations on	Depth					
1 HUNTON		269HN	NTN	8910					
	258646	203111				700045		Increased Density Orde	No Donoity
opacing Gracis.	200040			Location Exception	n Orders:	728645	_	Increased Density Orde	rs: No Density
Pending CD Number	ers: No Pending	1		Working interes	est owners'	notified: ***		Special Orde	rs: No Special
Total Depth: 9200 Ground Elevation: 1590 Surface Casing: 8				Depth to base of Treatable Water-Bearing FM: 580					
Under	Federal Jurisdiction: No					Approved Method for dispos	al of Drilling	Fluids:	
Fresh Water Supply Well Drilled: No			A. Evaporation/dewater and backfilling of reserve pit.						
Surface	e Water used to Drill: Yes	5							
PIT 1 INFOR	MATION					Category of Pit:	2		
Type of Pit System: ON SITE				Liner not required for Category: 2					
Type of						Pit Location is:	NON HSA		
	ud System: WATER BAS	SED							
Type of M	ud System: WATER BAS 000 Average: 5000	SED				Pit Location Formation:	BLAINE		
Type of Mo			elow base of p	it? Y		Pit Location Formation:	BLAINE		
Type of Mi Chlorides Max: 80 Is depth to	000 Average: 5000	er than 10ft b	ielow base of p	it? Y		Pit Location Formation:	BLAINE		
Type of Mi Chlorides Max: 80 Is depth to	000 Average: 5000 top of ground water greate	er than 10ft b	pelow base of p	it? Y		Pit Location Formation:	BLAINE		
Type of Mi Chlorides Max: 80 Is depth to Within 1 r	000 Average: 5000 top of ground water greate mile of municipal water we	er than 10ft b II? N a? N		it? Y		Pit Location Formation:	BLAINE		
Type of Mi Chlorides Max: 80 Is depth to Within 1 r	ooo Average: 5000 top of ground water greate mile of municipal water we Wellhead Protection Area	er than 10ft b II? N a? N		it? Y		Pit Location Formation:	BLAINE		

NOTES:

Category	Description
HYDRAULIC FRACTURING	[1/17/2023 - 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
LOCATION EXCEPTION - 728645	[1/17/2023 - G56] - (F.O.) 27-21N-14W X258646 HNTN SHL 2310' FNL, NCT 330' FEL NO OP NAMED 9/22/2022
SPACING - 258646	[1/17/2023 - G56] - (640) 27-21N-14W EXT OTHER EXT 115850 HNTN
SURFACE CASING	[1/17/2023 - GC2] - NO DEEP SURFACE CASING - LOST CIRCULATION IN 28-21N-14W