API NUMBER: 117 23563 raight Hole Oil & Gas			OKLAHOMA CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION P.O. BOX 52000 OKLAHOMA CITY, OK 73152-2000 (Rule 165:10-3-1)				Approval Date: 11/26/2013 Expiration Date: 05/26/2014	
				PERMIT TO	DRILL			
			0 / DAMA					
WELL LOCATION			County: PAWN					
SPOT LOCATION	: SW NE NW	SE FEET FRO	LINES	SOUTH FROM 2246	WEST 797			
Lease Name:	WARREN		Well No:	1-33		Well will be	1843 feet from nearest unit or lease boundary.	
Operator Name:	MT DORA ENERGY	LLC		Telephone:	5804709230; 5804709	)	OTC/OCC Number: 22348 0	
MT DOR/	A ENERGY LLC							
PO BOX	190		DENNIS A. & JODY				NEIL WARREN	
DUNCAN, OK			-0190		349752 E.	4550 RD.		
DONOAN	<b>v</b> ,	01 10004	0150		PAWNEE		OK 74058	
2 3 4	CLEVELAND RED FORK MISSISSIPPI CHAT MISSISSIPPI LIME WOODFORD 617558		2617 3169 3359 3372 3587 Location Exception 0	Orders:	6 SIMPSON D 7 WILCOX 8 9 10		3614 3623 reased Density Orders:	
Pending CD Num							ecial Orders:	
Total Depth: 3		d Elevation: 867	Surface (	Casing: 190			base of Treatable Water-Bearing FM: 140	
Under Federal Jurisdiction: No Fre			Fresh Water	esh Water Supply Well Drilled: No			Surface Water used to Drill: No	
PIT 1 INFORMA	TION			1	Approved Method for d	isposal of Drilling	Fluids:	
Type of Pit Syste	em: ON SITE				A. Evaporation/dewate	er and backfilling	of reserve pit.	
Type of Mud Sys	stem: WATER BASED							
	3000 Average: 2000				H. 20-MIL PIT LINER	REQUIRED		
Is depth to top of	f ground water greater tha		Y	-				
	municipal water well? N	N						
Within 1 mile of r	tion Aroa?							
Within 1 mile of r Wellhead Protec		ensitive Area						
Within 1 mile of r Wellhead Protec Pit <b>is</b> loca	ated in a Hydrologically Se	ensitive Area.						
Within 1 mile of r Wellhead Protec Pit is loca Category of Pit:	ated in a Hydrologically Se : 1A	ensitive Area.						
Within 1 mile of r Wellhead Protec Pit is loca Category of Pit:	ated in a Hydrologically Se : 1A for Category: 1A	ensitive Area.						

Notes:

SPACING - 617558

Description

11/25/2013 - G75 - (640) 33-22N-5E EST CLVD, RDFK, MSSCT, MSSLM, WDFD, SMPSD, WLCX, OTHER