PI NUMBER: 139 24562	OIL & GAS	CORPORATION COMMISSI CONSERVATION DIVISION P.O. BOX 52000	Approval Date: 02/12/2013	
	OKLAHOMA CITY, OK 73152-2000 (Rule 165:10-3-1)		Expiration Date: 08/12/2013	
aight Hole Oil & Gas	,	,		
	<u> </u>	ERMIT TO DRILL		
NELL LOCATION: Sec: 01 Twp: 1N Rge: 16	6ECM County: TEXAS			
		ORTH FROM WEST		
	SECTION LINES:	60 660		
Lease Name: KIRBY	Well No: 4	-1	Well will be 660 feet from nearest unit or lease boundary.	
Operator MID-CON ENERGY OPERATING IN Name:	NC	Telephone: 9187437575	OTC/OCC Number: 16011 0	
MID-CON ENERGY OPERATING INC 2431 E 61ST ST STE 850		CARL & B CLAWSO	BERNICE CLAWSON TRUST C/O KIRBY B.	
TULSA, OK	74136-1236	PO BOX 2	279	
		PLAINS	KS 67869	
Formation(s) (Permit Valid for Listed For	rmations Only):			
Name	Depth	Name	Depth	
1 OSWEGO	5700	6		
2		7		
3		8		
4		9		
5		10		
Spacing Orders: 444359	Location Exception Or	rders:	Increased Density Orders:	
Pending CD Numbers:			Special Orders:	
Total Depth: 5900 Ground Elevation: 24	959 Surface Ca	asing: 460	Depth to base of Treatable Water-Bearing FM: 410	
Under Federal Jurisdiction: No	Fresh Water S	upply Well Drilled: No	Surface Water used to Drill: Yes	
		Approved Method for o	disposal of Drilling Fluids:	
PIT 1 INFORMATION			A. Evaporation/dewater and backfilling of reserve pit.	
		A. Evaporation/dewa	ter and backfilling of reserve pit.	
Type of Pit System: ON SITE		A. Evaporation/dewa	ter and backfilling of reserve pit.	
Type of Pit System: ON SITE Type of Mud System: WATER BASED Chlorides Max: 8000 Average: 5000			ter and backfilling of reserve pit.	
Type of Pit System: ON SITE Type of Mud System: WATER BASED Chlorides Max: 8000 Average: 5000 Is depth to top of ground water greater than 10ft below ba	ase of pit? Y			
Type of Pit System: ON SITE Type of Mud System: WATER BASED Chlorides Max: 8000 Average: 5000 Is depth to top of ground water greater than 10ft below ba Within 1 mile of municipal water well? N	ase of pit? Y			
Type of Pit System: ON SITE Type of Mud System: WATER BASED Chlorides Max: 8000 Average: 5000 Is depth to top of ground water greater than 10ft below ba Within 1 mile of municipal water well? N Wellhead Protection Area? N	ase of pit? Y			
Type of Pit System: ON SITE Type of Mud System: WATER BASED Chlorides Max: 8000 Average: 5000 Is depth to top of ground water greater than 10ft below ba Within 1 mile of municipal water well? N Wellhead Protection Area? N Pit is located in a Hydrologically Sensitive Area.	ase of pit? Y			
Type of Pit System: ON SITE Type of Mud System: WATER BASED Chlorides Max: 8000 Average: 5000 Is depth to top of ground water greater than 10ft below base Within 1 mile of municipal water well? N Wellhead Protection Area? N N Pit is located in a Hydrologically Sensitive Area. Category of Pit: 1B	ase of pit? Y			
Type of Pit System: ON SITE Type of Mud System: WATER BASED Chlorides Max: 8000 Average: 5000 Is depth to top of ground water greater than 10ft below ba Within 1 mile of municipal water well? N Wellhead Protection Area? N Pit is located in a Hydrologically Sensitive Area.	ase of pit? Y			

Notes:

SPACING - 444359

Description

2/12/2013 - G30 - (UNIT) N2 & W2 SE4 & SW4 1-1N-16ECM EST CLAWSON RANCH WATERFLOOD UNIT FOR OSWG