API NUMBER: 139 24567 B

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

Approval Date: 10/10/2013
Expiration Date: 04/10/2014

Straight Hole Oil & Gas

Amend reason: CORRECT LOCATIION

AMEND PERMIT TO DRILL

/ELL LOCATION: Sec: 19 Twp: 4N Rge: 10ECM	County: TEXAS			
TOT EGOTATION: EZ OV INE INE		ORTH FROM E	AST	
SECTION	LINES: 99	90 96	60	
Lease Name: OMU	Well No: 1	919	Well will be	e 960 feet from nearest unit or lease boundary.
Operator MID-CON ENERGY OPERATING INC Name:		Telephone: 9187	437575	OTC/OCC Number: 16011 0
MID-CON ENERGY OPERATING INC			TRIPLE S LAND COI	MPANY
2431 E 61ST ST STE 850			P.O. BOX 53	
TULSA, OK 74136	-1236		KEYES	OK 73947
Formation(s) (Permit Valid for Listed Formation: Name MORROW SAND 3 4 5	S Only): Depth 4400	6 7 8 9 10	Name	Depth
pacing Orders: 371665 Location Excep		ders:		Increased Density Orders:
ending CD Numbers:				Special Orders:
			•	-,
Total Depth: 5000 Ground Elevation: 3678	Surface Ca	asing: 1700		h to base of Treatable Water-Bearing FM: 330
Total Depth: 5000 Ground Elevation: 3678 Under Federal Jurisdiction: No		asing: 1700	Depti	
Under Federal Jurisdiction: No		upply Well Drilled:	Depti	h to base of Treatable Water-Bearing FM: 330 Surface Water used to Drill: Yes
Under Federal Jurisdiction: No PIT 1 INFORMATION Type of Pit System: ON SITE		upply Well Drilled: 1	Depti	h to base of Treatable Water-Bearing FM: 330 Surface Water used to Drill: Yes ling Fluids:
Under Federal Jurisdiction: No PIT 1 INFORMATION Type of Pit System: ON SITE Type of Mud System: WATER BASED Chlorides Max: 8000 Average: 5000 s depth to top of ground water greater than 10ft below base of pit?	Fresh Water Su	upply Well Drilled: 1 Appro A. Ev	Depti No ved Method for disposal of Drill aporation/dewater and backfilli	h to base of Treatable Water-Bearing FM: 330 Surface Water used to Drill: Yes ling Fluids:
Under Federal Jurisdiction: No PIT 1 INFORMATION Type of Pit System: ON SITE Type of Mud System: WATER BASED Chlorides Max: 8000 Average: 5000 s depth to top of ground water greater than 10ft below base of pit? Within 1 mile of municipal water well? N	Fresh Water Su	upply Well Drilled: 1 Appro A. Ev	Depti No ved Method for disposal of Drill aporation/dewater and backfilli	h to base of Treatable Water-Bearing FM: 330 Surface Water used to Drill: Yes ling Fluids: ng of reserve pit.
Under Federal Jurisdiction: No PIT 1 INFORMATION Type of Pit System: ON SITE Type of Mud System: WATER BASED Chlorides Max: 8000 Average: 5000 s depth to top of ground water greater than 10ft below base of pit? Vithin 1 mile of municipal water well? N Vellhead Protection Area? N	Fresh Water Su	upply Well Drilled: 1 Appro A. Ev	Depti No ved Method for disposal of Drill aporation/dewater and backfilli	h to base of Treatable Water-Bearing FM: 330 Surface Water used to Drill: Yes ling Fluids: ng of reserve pit.
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Notes:

Description Category

DEEP SURFACE CASING

3/22/2013 - G71 - APPROVED CONTINGENT ON NOTIFYING OCC FIELD STAFF IMMEDIATELY OF ANY LOSS OF CIRCULATION OR FAILURE TO CIRCULATE CEMENT TO SURFACE ON ANY

CONDUCTOR OR SURFACE CASING

SPACING - 371665 3/22/2013 - G30 - (UNIT) 19-4N-10ECM

EST ONA NORTHWEST MORROW SAND UNIT FOR MWSD