PI NUMBER: 047 24933 rizontal Hole Oil & Gas	OIL & GAS OKLAHO	CORPORATION COMM CONSERVATION DIVIS P.O. BOX 52000 DMA CITY, OK 73152-20 (Rule 165:10-3-1)	SION	Approval Date: 09/18/2014 Expiration Date: 03/18/2015
		PERMIT TO DRILL		
WELL LOCATION: Sec: 28 Twp: 24N Rge: 4	W County: GARF	IELD		
SPOT LOCATION: C S2 SW SE	FEET FROM QUARTER: FROM	SOUTH FROM EAST		
	SECTION LINES:	330 1980		
Lease Name: NELSON	Well No:	1-28H	Well will be	330 feet from nearest unit or lease boundary.
Operator WICKLUND PETROLEUM CORPO Name:	RATION	Telephone: 2394317066		OTC/OCC Number: 22143 0
WICKLUND PETROLEUM CORPORA	ΓΙΟΝ	DON	NELSON	
PO BOX 110429				
NAPLES, FL	34108-0108	2644	EDGEWATER	
		ENID		OK 73703
3 4 5 Spacing Orders:	Location Exception (	8 9 10 Drders:		Increased Density Orders:
No Spacing				
Pending CD Numbers: 201306995 201400721				Special Orders:
				to have of Treatable Water Dearing FM, 100
Total Depth: 10184 Ground Elevation: 0	Surface C	Casing: 250	Dept	h to base of Treatable Water-Bearing FM: 190
Total Depth: 10184 Ground Elevation: 0 Under Federal Jurisdiction: No		Casing: 250 Supply Well Drilled: No	Dept	Surface Water used to Drill: No
		Supply Well Drilled: No	Dept d for disposal of Drill	Surface Water used to Drill: No
Under Federal Jurisdiction: No		Supply Well Drilled: No Approved Metho		Surface Water used to Drill: No
Under Federal Jurisdiction: No PIT 1 INFORMATION		Supply Well Drilled: No Approved Metho	d for disposal of Drill	Surface Water used to Drill: No
Under Federal Jurisdiction: No PIT 1 INFORMATION Type of Pit System: ON SITE		Supply Well Drilled: No Approved Metho A. Evaporation/	d for disposal of Drill dewater and backfilli	Surface Water used to Drill: No ing Fluids: ng of reserve pit.
Under Federal Jurisdiction: No PIT 1 INFORMATION Type of Pit System: ON SITE Type of Mud System: WATER BASED	Fresh Water	Supply Well Drilled: No Approved Metho A. Evaporation/	d for disposal of Drill dewater and backfilli	Surface Water used to Drill: No
Under Federal Jurisdiction: No PIT 1 INFORMATION Type of Pit System: ON SITE Type of Mud System: WATER BASED Chlorides Max: 8000 Average: 5000	Fresh Water	Supply Well Drilled: No Approved Metho A. Evaporation/	d for disposal of Drill dewater and backfilli	Surface Water used to Drill: No ing 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 Is depth to top of ground water greater than 10ft below b	Fresh Water	Supply Well Drilled: No Approved Metho A. Evaporation/	d for disposal of Drill dewater and backfilli	Surface Water used to Drill: No ing 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 Is depth to top of ground water greater than 10ft below b Within 1 mile of municipal water well? N	Fresh Water	Supply Well Drilled: No Approved Metho A. Evaporation/	d for disposal of Drill dewater and backfilli	Surface Water used to Drill: No ing 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 Is depth to top of ground water greater than 10ft below b Within 1 mile of municipal water well? N Wellhead Protection Area? N	Fresh Water	Supply Well Drilled: No Approved Metho A. Evaporation/	d for disposal of Drill dewater and backfilli	Surface Water used to Drill: No ing 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 Is depth to top of ground water greater than 10ft below b Within 1 mile of municipal water well? N Wellhead Protection Area? N Pit is located in a Hydrologically Sensitive Area.	Fresh Water	Supply Well Drilled: No Approved Metho A. Evaporation/	d for disposal of Drill dewater and backfilli	Surface Water used to Drill: No ing 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 Is depth to top of ground water greater than 10ft below b Within 1 mile of municipal water well? N Wellhead Protection Area? N Pit is located in a Hydrologically Sensitive Area. Category of Pit: 1B	Fresh Water	Supply Well Drilled: No Approved Metho A. Evaporation/	d for disposal of Drill dewater and backfilli	Surface Water used to Drill: No ing Fluids: ng of reserve pit.

## HORIZONTAL HOLE 1

Sec 28 Twp 24N Rge 4W County GARFIELD Spot Location of End Point: С N2 NE 1/4 Section Line: 660 Feet From: NORTH Feet From: EAST 1/4 Section Line: 1320 Depth of Deviation: 4927 Radius of Turn: 800 Direction: 15 Total Length: 4000 Measured Total Depth: 10184 True Vertical Depth: 5727 End Point Location from Lease, Unit, or Property Line: 660

Notes: Category

Description

PENDING CD - 201306995	9/11/2014 - G72 - (640 HORZ) 28-24N-04W VAC 149617 (SW) MSSLM; VAC OTHERS (SE4) EXT 598041 MISS, OTHER; POE TO BHL NLT 660' FB; COEXIST 560794 (SE4) MISS; COEXIST 560794 (SE4) MISS; COEXIST W/ GARBER 26-2(S/B 28-2) PRODUCING (IN W2 NE) ON A LEASE BASIS FROM MISS; COEXIST WITH THE ROBINSON 1-28 PRODUCING FROM MISS (SE/4) REPORT OF AGREEMENT 9/3/2014 (OSBURN/ COMMISSIONERS)
POE/LATERAL LOCATION	9/18/2014 - G72 - WILL BE AT A LEGAL LOCATION NCT 660' FSL. WILL BE AT LEAST 600' FROM THE ROBINSON 1-28(SE/4). PER OPERATOR CONSULTANT.