WELL LOCATION:       Yer:       10       Neg:       Yer:       Yer: <th>PI NUMBER: 073 25360 rrizontal Hole Oil &amp; Gas</th> <th>OIL &amp; GAS</th> <th>CORPORATION COMMISS CONSERVATION DIVISION P.O. BOX 52000 DMA CITY, OK 73152-2000 (Rule 165:10-3-1)</th> <th>N Appro</th> <th>val Date: 08/17/2016 ttion Date: 02/17/2017</th>	PI NUMBER: 073 25360 rrizontal Hole Oil & Gas	OIL & GAS	CORPORATION COMMISS CONSERVATION DIVISION P.O. BOX 52000 DMA CITY, OK 73152-2000 (Rule 165:10-3-1)	N Appro	val Date: 08/17/2016 ttion Date: 02/17/2017	
SPOT LOCATION:       NM       NM <th></th> <th></th> <th>PERMIT TO DRILL</th> <th></th> <th></th>			PERMIT TO DRILL			
Operation       OKLAHOMA ENERGY ACQUISITIONS LP       Depth       Concerns and the state of the state o		FEET FROM QUARTER: FROM	NORTH FROM WEST			
Name:     Distant:	Lease Name: VADDER 1805	Well No:	2-12RMH	Well will be 230 feet	from nearest unit or lease boundary.	
15021 KATY FWY STE 400       EMMA GAY SIEBER & ROBERT JOHN SIEBER         10021 ON A       TX       77094-1900         Formation(s) (Permit Valid for Listed Formations Only):         Name       Depth       Name         1       MISSAN (EX CHESTER)       6079       6         3       7       7       7         3       9       10       10         Spacing Orders:       651735       Location Exception Orders:       662573         Pending CD Numbers:       201602216       Special Orders:       Special Orders:         Total Depth:       11253       Ground Elevation:       103       Surface Casing:       500         Under Federal Jurisdiction:       No       Fresh Water Supply Well Drilled:       No       Surface Water used to Drill:       No         Pri 1 INFORMATION       Approved Method for disposal of Drilling Fluids::       No       Purtues of Drilling Fluids::       No         Type of Mud System:       WATER BASED       D. One time land application -: (REQUIRES PERMIT)       PERMIT NO :       H. CLOSED SYSTEM-STEEL PTIS PER OPERATOR REQUEST         Is depth to top of ground water greater than 101b below base of pti?       Y       Within 1 mile of municipal water well?       N         Wellisad Protection Area?       N       N		ITIONS LP	Telephone: 2815300991	OTC/OCC I	Number: 23509 0	
HENNESSEY       OK       73742         Formation(s)       (Permit Valid for Listed Formations Only):       Depth       Name       Depth         1       MISSAN (EX CHESTER)       6079       6         2       7       3       8         4       9       5       10         Specing Orders:       651735       Location Exception Orders:       652573       Increased Density Orders:         Pending CD Numbers:       201602216       Special Orders:       Special Orders:         Total Depth:       11253       Ground Elevation:       1031       Surface Casing: 500       Depth to base of Treatable Water-Bearing FM:       170         Under Federal Jurisdiction:       No       Fresh Water Supply Well Drilled:       No       Surface Water used to Drill:       No         PIT 1 INFORMATION       Approved Method for disposal of Drilling Fluids:       No       Under Edenal Application (REQUIRES PERMIT)       PERMIT NO:-         Choldes Max: 4000 Average: 1800       Is depth to top of ground water greater than 10ft below base of pit?       Y       V       D. One time land application (REQUIRES PERMIT)       PERMIT NO:-         H is not located in a Hydrologically Sensitive Area.       Category OPH:       C       C       Category OPH:       C         Category OPH: <t< td=""><td>15021 KATY FWY STE 400</td><td>-</td><td></td><td></td><td>JOHN SIEBER</td></t<>	15021 KATY FWY STE 400	-			JOHN SIEBER	
Name         Depth         Name         Depth           1         MISS'AN (EX CHESTER)         6079         6           2         7         7           3         8         9           5         10         10           Specing Orders:         651735         Location Exception Orders:         652573           Pending CD Numbers:         201602216         Special Orders:         Special Orders:           Total Depth:         11253         Ground Elevation:         1031         Surface Casing:         500           Under Federal Jurisdiction:         No         Fresh Water Supply Well Drilled:         No         Surface Water used to Drill:         No           PPT 1< INFORMATION         Fresh Water Supply Well Drilled:         No         Surface Water used to Drill:         No           Type of Pit System:         CLOSED Closed System Means Steel Pits         D. One time land application (REQUIRES PERMIT)         PERMIT NO: *           Type of Pit System:         CLOSED Closed System Means Steel Pits         D. One time land application (REQUIRES PERMIT)         PERMIT NO: *           Chorides Max: 4000 Average: 1800         H. CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST         H. CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST           Weilhead Protection Area?         N         H		77094-1900	HENNES	SEY	OK 73742	
Opacing Orders:       Exception Orders:       Indreased Density Orders:         Pending CD Numbers:       201602216       Special Orders:         Total Depth:       11253       Ground Elevation:       1031         Under Federal Jurisdiction:       No       Fresh Water Supply Well Drilled:       No         PIT 1       INFORMATION       Approved Method for disposal of Drilling Fluids:         Type of Pit System:       CLOSED Closed System Means Steel Pits         Type of Mud System:       WATER BASED       D. One time land application (REQUIRES PERMIT)       PERMIT NO: -         Is depth to top of ground water greater than 10ft below base of pit?       Y       Y         Within 1 mile of municipal water well?       N         Wellhead Protection Area?       N         Pit is not located in a Hydrologically Sensitive Area.       Category of Pit:       C         Category of Pit:       C       C       Liner not required for Category: C	2 3 4 5	6079	7 8 9			
Total Depth: 11253       Ground Elevation: 1031       Surface Casing: 500       Depth to base of Treatable Water-Bearing FM: 170         Under Federal Jurisdiction: No       Fresh Water Supply Well Drilled: No       Surface Water used to Drill: No         PIT 1 INFORMATION       Approved Method for disposal of Drilling Fluids:       No         Type of Pit System: CLOSED Closed System Means Steel Pits       D. One time land application (REQUIRES PERMIT)       PERMIT NO: H. CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST         Is depth to top of ground water greater than 10ft below base of pit? Y       Within 1 mile of municipal water well? N       H. CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST         Wellhead Protection Area?       N       Pit is not located in a Hydrologically Sensitive Area.       Edepty of Pit: C         Liner not required for Category: C       Liner not required for Category: C       Education (REQUIRES PERMIT)       Education (REQUIRES PERMIT)	Spacing Orders: 651735	Location Exception Orders: 652573		Increased Densi	Increased Density Orders:	
PIT 1 INFORMATION PIT 1 INFORMATION Approved Method for disposal of Drilling Fluids: Type of Pit System: CLOSED Closed System Means Steel Pits Type of Mud System: WATER BASED Chlorides Max: 4000 Average: 1800 Is depth to top of ground water greater than 10ft below base of pit? Y Within 1 mile of municipal water well? N Wellhead Protection Area? N Pit is not located in a Hydrologically Sensitive Area. Category of Pit: C Liner not required for Category: C	-	1031 Surface C	Casing: 500		atable Water-Bearing FM: 170	
Type of Pit System: CLOSED Closed System Means Steel Pits Type of Mud System: WATER BASED D. One time land application (REQUIRES PERMIT) PERMIT NO: ' H. CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST Is depth to top of ground water greater than 10ft below base of pit? Y Within 1 mile of municipal water well? N Wellhead Protection Area? N Pit is not located in a Hydrologically Sensitive Area. Category of Pit: C Liner not required for Category: C	Under Federal Jurisdiction: No	Fresh Water	Supply Well Drilled: No	Surf	Surface Water used to Drill: No	
Type of Pit System:       CLOSED Closed System Means Steel Pits         Type of Mud System:       WATER BASED       D. One time land application (REQUIRES PERMIT)       PERMIT NO: -         Chlorides Max:       4000 Average:       1800       H. CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST       PERMIT NO: -         Is depth to top of ground water greater than 10ft below base of pit?       Y       Y         Within 1 mile of municipal water well?       N         Wellhead Protection Area?       N         Pit is not located in a Hydrologically Sensitive Area.       Category of Pit:       C         Liner not required for Category: C       Liner not required for Category: C       Liner not required for Category: C	PIT 1 INFORMATION		Approved Method for	disposal of Drilling Fluids:		
Within 1 mile of municipal water well?       N         Wellhead Protection Area?       N         Pit       is not located in a Hydrologically Sensitive Area.         Category of Pit:       C         Liner not required for Category: C	Type of Pit System: CLOSED Closed System Mea Type of Mud System: WATER BASED Chlorides Max: 4000 Average: 1800					
Category of Pit: C Liner not required for Category: C	Within 1 mile of municipal water well? N	v base of pit? Y				
Liner not required for Category: C	Pit is not located in a Hydrologically Sensitive Are	a.				
	Category of Pit: C					
Pit Location is NON HSA	Liner not required for Category: C					
	Pit Location is NON HSA					

## HORIZONTAL HOLE 1

HORIZONTAEHOLE I			
Sec 12 Twp 18N Rge 5W Cour	nty KINGFISHER		
Spot Location of End Point: SE SE SV	W SW		
Feet From: SOUTH 1/4 Section Line:	200		
Feet From: WEST 1/4 Section Line:	1126		
Depth of Deviation: 5996			
Radius of Turn: 477			
Direction: 180			
Total Length: 4507			
Measured Total Depth: 11253			
True Vertical Depth: 6467			
End Point Location from Lease,			
Unit, or Property Line: 200			
	Additional Surface Owner	Address	City, State, Zip
	EMMA GAY SIEBER, TRUSTEE OF T		,
	EMMA GAY SIEBER, TRUSTEE OF T		1
	EMMA GAY SIEBER, TRUSTEE OF T		1
	EMMA GAY SIEBER, TRUSTEE OF T EMMA GAY SIEBER, TRUSTEE OF T		,
			,
Notes:			
Category	Description		
DEEP SURFACE CASING	8/17/2016 - G71 - APPROVED; NOTIFY OCC FIELD INSPECTOR IMMEDIATELY OF ANY LOSS OF CIRCULATION OR FAILURE TO CIRCULATE CEMENT TO SURFACE ON ANY CONDUCTOR OR SURFACE CASING		
HYDRAULIC FRACTURING	8/17/2016 - G71 - OCC 165:10-3-10 REQUIRES: 1) THE CHEMICAL DISCLOSURE OF HYDRAULIC FRACTURING INGREDIENTS FOR ALL WELLS BE REPORTED TO FRACFOCUS USING THE FOLLOWING LINK HTTP://FRACFOCUS.ORG/ WITH NOTICE GIVEN 48 HOURS IN ADVANCE OF FRACTURING TO THE LOCAL OCC DISTRICT OFFICE; AND, 2) PRIOR TO COMMENCEMENT OF FRACTURING OPERATIONS FOR HORIZONTAL WELLS, NOTICE ALSO GIVEN FIVE BUSINESS DAYS IN ADVANCE TO OFFSET OPERATORS WITH WELLS COMPLETED IN THE SAME COMMON SOURCE OF SUPPLY WITHIN 1/2 MILE.		
LOCATION EXCEPTION - 652573	8/17/2016 - G64 - (I.O.) 12-18 X651735 MSNLC, OTHER SHL NCT 165' FSL, NCT 200 COMPL. INT. NCT 200' FSL, OKLAHOMA ENERGY ACQU 5-12-2016	' FEL, NCT 200' FWL NCT 200' FNL, NCT 330' FEL, NCT 330' F\	WL**
	**SHL AND COMPL. INT. TO	BE CORRECTED AT FINAL HEARING PE	ROPERATOR
PENDING CD - 201602216	8/17/2016 - G64 - (640)(HOR CONFIRM SP. ORDER #651 REC. 8-8-2016 (COLAW)		

SPACING - 651735

REC. 8-8-2016 (COLAW) 8/17/2016 - G64 - (640)(HOR) 12-18N-5W EXT 644607 MSNLC, OTHER POE TO BHL NCT 660' FB (COEXIST SP. ORDER #45460/62761 MSSLM & ORDER #188760 MSSLM)

## API: 073-25360

