API NUMBER:	119 24199 Oil & Gas	A	OIL & GA	CORPORATION S CONSERVATION P.O. BOX 5200 OMA CITY, OK 7 (Rule 165:10-3-	ON DIVISION 0 3152-2000			03/21/2014 09/21/2014	
Amend reason: AMEI	NDED TO ADD THE MI	ISENER-HUNTON	AM	END PERMIT TC	DRILL				
FORMATION.			<u></u>						
WELL LOCATIO	N: Sec: 21 Twp	: 18N Rge: 1V	County: PAY	NE					
SPOT LOCATIO	N: NW SW	SE SE	FEET FROM QUARTER: FROM SECTION LINES:		AST 152				
Lease Name:	JALETA 21-18N-1W		Well No:	1WH	w	/ell will be 350 fee	et from nearest u	init or lease boundary.	
Operator Name:	DEVON ENERGY	PRODUCTION C	O LP	Telephone: 4052	353611; 4052353	OTC/OCC	C Number:	20751 0	
DEVON	ENERGY PROD	UCTION CO L	P			SON AND JALETA	THOMASO	N	
333 W S	SHERIDAN AVE D	DEC 34.428			18800 W. 921				
OKLAHO	OMA CITY,	OK	73102-5010		MULHALL	D STREET	OK 730	63	
					WOLFIALL				
Formation(\$ 1 2 3 4 5	S) (Permit Valid Name MISSISSIPPIAN WOODFORD SYLVAN VIOLA MISENER-HUNTON	for Listed For	mations Only): Depth 5017 5202 5272 5300 5721	6 7 8 9 10	Name		Depth		
Spacing Orders:	No Spacing		Location Exception	Orders:		Increased Der	sity Orders:		
Pending CD Nur	mbers: 201401321 201401322					Special Orders	i:		
Total Depth:	10162 Gr	ound Elevation: 97	⁸ Surface	Casing: 450		Depth to base of Tr	eatable Water-Be	earing FM: 180	
Under Federa	al Jurisdiction: No		Fresh Wate	r Supply Well Drilled:	No	Su	urface Water used	to Drill: Yes	
PIT 1 INFORM	ATION			Appro	oved Method for dispo	sal of Drilling Fluids:			
Type of Pit Sys	tem: CLOSED Close	ed System Means S	Steel Pits						
Type of Mud System: WATER BASED						ion (REQUIRES PERM	1IT)	PERMIT NO: 14-26650	
Chlorides Max: 5000 Average: 3000				H. S	EE MEMO				
	of ground water greater		se of pit? Y						
	f municipal water well?	N							
Wellhead Prote		Constitut Arres							
	cated in a Hydrologicall	y Sensitive Area.							
Category of Pi									
	ired for Category: C								
Pit Location is									
Pit Location Fo	rmation: WELLING	TON							

PIT 2 INFORMATION Type of Pit System: CLOSED Closed System Means Steel Pits Type of Mud System: OIL BASED Chlorides Max: 300000 Average: 200000 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 located in a Hydrologically Sensitive Area. Category of Pit: C Liner not required for Category: C

Pit Location is BED AQUIFER Pit Location Formation: WELLINGTON

HORIZONTAL HOLE 1

Sec	21	Twp	18N	Rge	1W	County	PAYNE
Spot Location of End Point: NW NE NE NE						NE	
Feet I	From:	NOF	RTH	1/4 Se	ction Lir	ne: 50)
Feet I	From:	EAS	т	1/4 Se	ction Lir	ne: 45	50
Depth of Deviation: 4572							
Radius of Turn: 716							
Direction: 7							
Total Length: 4204							
Measured Total Depth: 10162							
True Vertical Depth: 5721							
End Point Location from Lease,							
Unit, or Property Line: 50							

Notes:	
Category	Description
DEEP SURFACE CASING	3/20/2014 - 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
MEMO	3/20/2014 - G71 - PITS 1 & 2 - CLOSED SYSTEM=STEEL PITS (REQUIRED - CIMARRON RIVER), CONCRETE LINED PIT FOR SOIL FARMING PER OPERATOR REQUEST, PIT 2 - OBM RETURNED TO VENDOR, CUTTINGS PERMITTED PER DISTRICT
PENDING CD - 201401321	3/21/2014 - G30 - (E.O.)(640 HOR) 21-18N-1W VAC 125533/124840 MSSLM EXT 618525 MSSP, WDFD, SLVN, VIOL, MSRH, OTHER POE TO BHL (MSSP, MSRH, VIOL) NCT 660' FB POE TO BHL (WDFD, SLVN) NCT 330' FB (SUPERSEDE NON-DEVELOPED NON-HORIZONTAL SPACING UNITS; COEXIST WITH PRODUCING NON-HORIZONTAL SPACING UNITS) REC 2/28/14 (OSBURN)
PENDING CD - 201401322	3/21/2014 - G30 - (E.O.) 21-18N-1W X201401321 MSSP, WDFD, MSRH, SLVN, VIOL, MSSP, WDFD, MSRH, SLVN: 1ST PERF NCT 150 FNL, NCT 330 FEL LAST PERF NCT 150 FSL, NCT 330 FEL VIOL: 1ST PERF NCT 330 FNL, NCT 330 FEL LAST PERF NCT 330 FSL, NCT 330 FEL NO OP. NAMED REC 2/28/14 (OSBURN)