PI NUMBER:	103 24623 Oil & Gas		OKLAHO	CORPORATIO CONSERVAT P.O. BOX 520 MA CITY, OK (Rule 165:10-3	ON DIVISION 00 73152-2000		Approval Date: Expiration Date:	01/14/2014 07/14/2014
			Ē		RILL			
			_					
WELL LOCATION:	Sec: 09 1	Twp: 21N Rge: 2E	County: NOBLE	E				
SPOT LOCATION:	sw sw	SW SW FEE	T FROM QUARTER: FROM	SOUTH FROM	WEST			
		SEC	TION LINES:	309	255			
Lease Name: T/	AYLOR 9-21N-2	۶E.		1WH		Well will be	255 feet from neares	st unit or lease boundary.
Operator Name:	DEVON ENER	RGY PRODUCTION CO LP		Telephone: 40	52353611	(DTC/OCC Number:	20751 0
		DUCTION CO LP			TIM P. TA	YLOR AND S	HEILA TAYLOR	
OKLAHOM		OK 731	02-5010		20708 CR	210		
OREAHOW	A OITT,	01 13	102-5010		MORRISC	N	OK 73	3061
2 W 3 V 4 5 Spacing Orders:	ISSISSIPPIAN OODFORD OLA 608731		4316 4421 4476 Location Exception O	6 7 8 9 10 Vrders:		Incr	eased Density Orders:	
Pending CD Numbe	592294 rs: 20130858	89				Spe	cial Orders:	
· • • • • • • • • • • • • • • • • • • •						- 1-		
Total Depth: 956	64	Ground Elevation: 962	Surface C	asing: 500		Depth to	base of Treatable Water	-Bearing FM: 160
Under Federal Ju	urisdiction: No		Fresh Water S	Supply Well Drilled:	No		Surface Water u	sed to Drill: Yes
PIT 1 INFORMATIO	ON			App	roved Method for o	disposal of Drilling	Fluids:	
		losed System Means Steel	Pits					
Type of Mud System				D.	One time land app	lication (REQUI	RES PERMIT)	PERMIT NO: 14-2614
Chlorides Max: 5000 Average: 3000					H. SEE MEMO			
	-	ater than 10ft below base of	pit? Y					
Within 1 mile of mu	inicipal water we	ell? N						
Wellhead Protection	n Area? N							
Pit is locate	d in a Hydrologi	cally Sensitive Area.						
Category of Pit:	С							
Liner not required	I for Category:	с						
Pit Location is B	ED AQUIFER							

 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
 C

 Pit Location is
 BED AQUIFER

 Pit Location Formation:
 WELLINGTON

HORIZONTAL HOLE 1

Sec 09 Twp 21N Rge 2E Cour Spot Location of End Point: NE NW N Feet From: NORTH 1/4 Section Line: Feet From: WEST 1/4 Section Line: Depth of Deviation: 4073 Radius of Turn: 358 Direction: 1 Total Length: 4928 Measured Total Depth: 9564								
True Vertical Depth: 4476								
End Point Location from Lease.								
Unit, or Property Line: 50								
Notes:								
Category	Description							
DEEP SURFACE CASING	1/9/2014 - 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	1/9/2014 - G71 - PITS 1 & 2 - CLOSED SYSTEM=STEEL PITS PER OPERATOR OPTION, CONCRETE LINED PIT FOR SOIL FARMING PER OPERATOR REQUEST, PIT 2 - OBM RETURNED TO VENDOR, CUTTINGS PERMITTED PER DISTRICT							
PENDING CD - 201308589	1/9/2014 - G30 - 9-21N-2E X592294 WDFD X608731 MSSP, VIOL, OTHER XOTHER 1ST PERF NCT 150 FSL, NCT 330 FWL LAST PERF NCT 150 FNL, NCT 330 FWL NO OP. NAMED REC 1/14/14 (M.PORTER)							
SPACING - 592294	1/9/2014 - G30 - (640 HOR) 9-21N-2E EST WDFD POE TO BHL NCT 330' FB (SUPERCEDE NON-DEVELOPED NON-HORIZONTAL SPACING UNITS)							
SPACING - 608731	1/9/2014 - G30 - (640 HOR) 9-21N-2E EXT 604686 MSSP, VIOL, OTHER POE TO BHL NCT 660' FB (SUPERCEDE NON-DEVELOPED NON-HORIZONTAL SPACING UNITS; COEXIST WITH PRODUCING NON-HORIZONTAL SPACING UNITS)							
WATERSHED STRUCTURE	1/9/2014 - G71 - WELL WITHIN 1/2 MILE OF AN OKLAHOMA CONSERVATION COMMISSION WATERSHED STRUCTURE. CONTACT THE LOCAL CONSERVATION DISTRICT OFFICE AT (580) 336-2003 PRIOR TO DRILLING							

103 24623 TAYLOR 9-21N-2E 1WH