API NUMBER: 129 24089 A				P.O. BO OKLAHOMA CITY					ERVATION DIVISION OX 52000 IY, OK 73152-2000					Approval Date: 01/09/2017					
														Expiration Date: 07/09/2017					
Horizontal Hole		Oil & Gas						(Rule	165:10	0-3-1)								
mend reason: CHAN TW; UPDATE ORDE					Η&		<u>AM</u>	END P	ERMIT	TOI	DRILL								
WELL LOCATION	I: Sec:	31 T	wp: 12N	Rge: 26V	v	Count	y: ROG	ER MILL	S										
SPOT LOCATION		NW	NW	NW		M QUARTER:	FROM	NORTH		w	EST								
					SECTION L	INES:		229		42									
Lagas Nama.	KEATU					14/	ell No:			72	0	Mall.	uill he	220	faat fuam u			1	
Lease Name:				_		vv	ell NO:	3HA				weir	will be		feet from n				idary.
Operator Name:	FOU	RPOINTE	ENERGY LL	.C				Tele	phone:	30329	00990			OTC/C	OCC Numb	ər:	234	29 0	
FOURPC		NEPCY																	
100 SAIN											BEVER	ly G. Ke	EATHL	ΕY					
		12 31 3	IE 400								1104 NO	ORTH 17	790 RC	DAD					
DENVER	ξ,			CO	80206-	-5140			SWEETWATER OK 73666										
1 2 3 4 5	DES MC	DINES				Depth 12910				6 7 8 9 10						Depth			
Spacing Orders:	83207 13138	9		_		Location E	xception	Orders:	67347	4			In	creased	Density Orde	ərs: (659681		
Pending CD Num	bers:				-								Sp	pecial Or	ders:				_
Total Depth: 1	17935		Ground Ele	vation: 227	70	Sı	urface	Casing	g: 780				Depth	to base o	of Treatable V	Vater-E	3earing	FM: 590	
Under Federal	I Jurisdic	ion: No				Fre	esh Wate	r Supply \	Well Drille	ed: N	lo				Surface Wa	ater use	əd to Dr	ill: Yes	
PIT 1 INFORMA	TION									Approv	red Method f	or disposal	of Drillin	g Fluids:					
Type of Pit Syste	em: CL	OSED CI	osed Syster	m Means St	teel Pits														
Type of Mud Sys	stem: V	VATER BA	ASED							D. On	e time land a	application -	(REQL	JIRES P	ERMIT)		PEI	RMIT NO: 1	6-31940
Chlorides Max: 4	40000 A	verage: 50	00							H. SE	E MEMO								
Is depth to top of	f ground	water grea	ater than 10	t below bas	e of pit?	Y			-										
Within 1 mile of r	municipa	l water we	II? N																
Wellhead Protec																			
		Hydrologic	cally Sensitiv	/e Area.															
Category of Pit:	: С																		
Liner not requir	red for C	ategory:	C																
Pit Location is	BED A	QUIFER																	
Pit Location Forr	mation:	OGALL	ALA																

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: OGALLALA

HORIZONTAL HOLE 1

Sec	30	Twp	12N	Rge	26W	С	ounty	ROGER MILLS
Spot	Locatior	n of En	d Point	: NE	E N'	W	NW	NW
Feet	Feet From: NORTH		RTH	1/4 Section Lin			15	51
Feet	Feet From: WEST		ST	1/4 Se	ction Li	ine:	38	30
Depth of Deviation: 12335								
Radius of Turn: 573								
Direction: 359								
Total Length: 4700								
Measured Total Depth: 17935								
True Vertical Depth: 12910								
End Point Location from Lease,								
Unit, or Property Line: 151								

Notes:	
Category	Description
HYDRAULIC FRACTURING	1/4/2017 - 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.
INCREASED DENSITY - 659681	8/20/2018 - G75 - (IRR UNIT) 30-12N-26W & FRAC SEC 25-12N-27W X83207/131389 DSMN 4 WELLS FOURPOINT ENERGY, LLC 1-9-2017 (WELL SPUD 1-31-2017)
LOCATION EXCEPTION - 673474	8/20/2018 - G75 - (F.O.)(IRR UNIT) 30-12N-26W & FRAC SEC 25-12N-27W X83207/131389 DSMN X165:10-3-28(C)(2)(B) 455' TO ALEXANDER 1-30, 401' TO DAVIS 1-30, 260' TO DAVIS 4-30 & 482' TO KEATHLEY 30-12-26 1HA SHL (31-12N-26W) 229' TO NL, 420' TO WL FIRST PERF (30-12N-26W) 413' FSL, 420' FWL (646' TO STATE LINE) LAST PERF (30-12N-26W) 314' FNL, 390' FWL (590' TO STATE LINE) BHL (30-12N-26W) 151' FNL, 380' FWL (580' TO STATE LINE) FOURPOINT ENERGY, LLC 2-12-2018 (WELL SPUD 1-31-2017)
MEMO	1/4/2017 - G71 - PIT 1 & 2 - CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST; PIT 2 - OBM TO VENDOR, OBM CUTTINGS PER DISTRICT

This permit does not address the right of entry or settlement of surface damages. The duration of this permit is SIX MONTHS, except as otherwise provided by Rule 165: 10-3-1. Rule 165: 10-3-4 (c) (7) (e) - The Operator shall give 24 Hours notice by telephone to the appropriate District Office of the Conservation Division as to when Surface Casing will be run. 129 24089 KEATHLEY 30-12-26 3HA

SPACING - 131389

Description

1/4/2017 - G75 - (664.36)(IRR UNIT) 30-12N-26W & FRAC SEC 25-12N-27W AMEND 83207 FOR FM. DEPTHS EST OTHER EXT OTHERS 1/4/2017 - G75 - (664.36)(IRR UNIT) 30-12N-26W & FRAC SEC 25-12N-27W EST DSMN, OTHERS

SPACING - 83207