PI NUMBER:	095 20634 Oil & Gas		LAHOMA CORPOR DIL & GAS CONSE P.O. BO OKLAHOMA CIT (Rule 16	RVATION DIVISION X 52000 Y, OK 73152-2000		Approval Date: Expiration Date:	03/25/2014 09/25/2014
			PERMIT	TO DRILL			
WELL LOCATION:	Sec: 36 Twp:	4S Rge: 5E Co	ounty: MARSHALL				
SPOT LOCATION:			ER: FROM NORTH F	FROM EAST			
		SECTION LINES:	717	722			
Lease Name: 1	LOGAN BEARD		Well No: 3-36		Well will be 7 [,]	17 feet from near	est unit or lease boundary.
Operator Name:	CONTINENTAL EX	PLORATION LLC	Telephor	ne: 2146158558	ſŎ	C/OCC Number:	21863 0
CONTINE	NTAL EXPLORA	TION LLC		LOGAN B	EARD		
275 W CA	MPBELL RD STE	E 440					
RICHARD	SON,	TX 75080-8006	;	P.O. BOX	128		
				MADILL		OK 7	73446
		6650 6960		7 8 9 10			
Spacing Orders:	533420	Locatio	on Exception Orders:		Increa	ased Density Orders:	
Pending CD Numb	ers: 201400752 201400678				Specia	al Orders:	
	201400078						
Total Depth: 75		nd Elevation: 792	Surface Casing: 6	600	Depth to ba	ase of Treatable Wate	er-Bearing FM: 550
·			Surface Casing: 6		Depth to b		er-Bearing FM: 550 used to Drill: Yes
·	500 Grou Jurisdiction: No					Surface Water	-
Under Federal J PIT 1 INFORMAT Type of Pit Syster	500 Grou Jurisdiction: No FION m: CLOSED Closed	System Means Steel Pits		Drilled: No Approved Method for d	lisposal of Drilling Fl	Surface Water	used to Drill: Yes
Under Federal J PIT 1 INFORMAT Type of Pit Syster Type of Mud Syste	500 Grou Jurisdiction: No FION m: CLOSED Closed rem: WATER BASED	System Means Steel Pits		Drilled: No Approved Method for d D. One time land appl	lisposal of Drilling Fl	Surface Water uids: S PERMIT)	used to Drill: Yes PERMIT NO: 14-2670
Under Federal J PIT 1 INFORMAT Type of Pit Syster Type of Mud Syste Chlorides Max: 80	500 Grou Jurisdiction: No rION m: CLOSED Closed verm: WATER BASED 200 Average: 5000	System Means Steel Pits		Drilled: No Approved Method for d	lisposal of Drilling Fl	Surface Water uids: S PERMIT)	used to Drill: Yes PERMIT NO: 14-2670
Under Federal J PIT 1 INFORMAT Type of Pit Syster Type of Mud Syst Chlorides Max: 80 Is depth to top of g	500 Grou Jurisdiction: No FION m: CLOSED Closed tem: WATER BASED D00 Average: 5000 ground water greater th	System Means Steel Pits		Drilled: No Approved Method for d D. One time land appl	lisposal of Drilling Fl	Surface Water uids: S PERMIT)	used to Drill: Yes PERMIT NO: 14-2670
Under Federal J PIT 1 INFORMAT Type of Pit Syster Type of Mud Syste Chlorides Max: 80 Is depth to top of Within 1 mile of m	500 Grou Jurisdiction: No FION m: CLOSED Closed tem: WATER BASED 000 Average: 5000 ground water greater th nunicipal water well?	System Means Steel Pits		Drilled: No Approved Method for d D. One time land appl	lisposal of Drilling Fl	Surface Water uids: S PERMIT)	used to Drill: Yes PERMIT NO: 14-2670
Under Federal J PIT 1 INFORMAT Type of Pit Syster Type of Mud Syste Chlorides Max: 80 Is depth to top of a Within 1 mile of m Wellhead Protectio	500 Groun Jurisdiction: No FION m: CLOSED Closed term: WATER BASED D00 Average: 5000 ground water greater th nunicipal water well? ion Area? N	System Means Steel Pits nan 10ft below base of pit? Y N		Drilled: No Approved Method for d D. One time land appl	lisposal of Drilling Fl	Surface Water uids: S PERMIT)	used to Drill: Yes PERMIT NO: 14-2670
Under Federal J PIT 1 INFORMAT Type of Pit Syster Type of Mud Syste Chlorides Max: 80 Is depth to top of of Within 1 mile of m Wellhead Protectii Pit is not locat	500 Groun Jurisdiction: No FION m: CLOSED Closed erm: WATER BASED D00 Average: 5000 ground water greater th nunicipal water well? ion Area? N ted in a Hydrologically S	System Means Steel Pits nan 10ft below base of pit? Y N		Drilled: No Approved Method for d D. One time land appl	lisposal of Drilling Fl	Surface Water uids: S PERMIT)	used to Drill: Yes PERMIT NO: 14-2670
Under Federal J PIT 1 INFORMAT Type of Pit Syster Type of Mud Syste Chlorides Max: 80 Is depth to top of 6 Within 1 mile of m Wellhead Protecti Pit is not locat Category of Pit:	500 Groun Jurisdiction: No FION m: CLOSED Closed term: WATER BASED 000 Average: 5000 ground water greater the nunicipal water well? ion Area? N ted in a Hydrologically S C	System Means Steel Pits nan 10ft below base of pit? Y N		Drilled: No Approved Method for d D. One time land appl	lisposal of Drilling Fl	Surface Water uids: S PERMIT)	used to Drill: Yes PERMIT NO: 14-2670
Under Federal J PIT 1 INFORMAT Type of Pit Syster Type of Mud Syste Chlorides Max: 80 Is depth to top of 6 Within 1 mile of m Wellhead Protecti Pit is not locat Category of Pit:	500 Groun Jurisdiction: No FION m: CLOSED Closed term: WATER BASED D00 Average: 5000 ground water greater the nunicipal water well? toon Area? N ted in a Hydrologically S C c ed for Category: C	System Means Steel Pits nan 10ft below base of pit? Y N		Drilled: No Approved Method for d D. One time land appl	lisposal of Drilling Fl	Surface Water uids: S PERMIT)	used to Drill: Yes PERMIT NO: 14-2670

Notes:

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.

Category	Description
FRAC FOCUS	3/18/2014 - G71 - THE REQUIREMENT FOR CHEMICAL DISCLOSURE OF HYDRAULIC FRACTURING INGREDIENTS WILL BE EXTENDED TO INCLUDE ALL NON-HORIZONTAL WELLS FOR HYDRAULIC FRACTURING OPERATIONS BEGINNING JANUARY 1, 2014. REFER TO OCC RULE 165:10-3-10 FOR COMPLIANCE REQUIREMENTS. PLEASE REPORT DIRECTLY TO FRACFOCUS USING THE FOLLOWING LINK HTTP://FRACFOCUS.ORG/ OR FOR OCC ASSISTANCE CONTACT DENNIS NISKERN AT 405-522-2977 OR D.NISKERN@OCCEMAIL.COM
PENDING CD - 201400678	3/25/2014 - G75 - 36-4S-5E X533420 SCMR, WDFD, HNTN, OTHERS 717 FNL, 722 FEL NO OP. NAMED REC 3-4-2014 (LEAVITT)
PENDING CD - 201400752	3/25/2014 - G75 - 36-4S-5E X533420 SCMR, WDFD, HNTN, OTHER 3 WELLS NO OP. NAMED REC 3-4-2014 (LEAVITT)
SPACING - 533420	3/25/2014 - G75 - (640) 36-4S-5E VAC 242033 SCMR, WDFD, HNTN, OTHERS EXT OTHERS EXT 434368 SCMR, WDFD, HNTN, OTHERS
SURFACE LOCATION	3/25/2014 - G75 - 717' FNL, 722' FEL NE4 36-4S-5E PER OPERATOR