PI NUMBER: 017 25462 rizontal Hole Oil & Gas	OKLAHOMA CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION P.O. BOX 52000 OKLAHOMA CITY, OK 73152-2000 (Rule 165:10-3-1)		Approval Date: Expiration Date:	05/29/2019 11/29/2020	
	<u>PI</u>	ERMIT TO DR	ILL		
WELL LOCATION: Sec: 25 Twp: 11N Rge: 7	7				
SPOT LOCATION: NW NW NE			EAST		
Lease Name: EVEREST 1107	29	0 _MH-24	2434 Well v	vill be 290 feet from neare	st unit or lease boundary.
Operator CHAPARRAL ENERGY LLC			4788770; 4054264	OTC/OCC Number:	16896 0
Name:					
CHAPARRAL ENERGY LLC					
701 CEDAR LAKE BLVD	J. TYLER FRANKS (UND			KS (UND 1/4 INTEREST)	1
	70444 7000		18335 SW 59TH		
OKLAHOMA CITY, OK	73114-7800		EL RENO	OK 7	3036
2 3 4 5		7 8 9 10			
Spacing Orders: 667939	Location Exception Ord	ders: 695894		Increased Density Orders:	693425
Pending CD Numbers:			Special Orders:		
Total Depth: 15000 Ground Elevation: 7	1309 Surface Ca	sing: 650		Depth to base of Treatable Wate	r-Bearing FM: 400
Under Federal Jurisdiction: No	Fresh Water Supply Well		No	Surface Water	used to Drill: Yes
PIT 1 INFORMATION	Approved Method for dispos		oved Method for disposal of	of Drilling Fluids:	
Type of Pit System: CLOSED Closed System Means	Steel Pits				
Type of Mud System: WATER BASED	ſ		D. One time land application (REQUIRES PERMIT) PERMIT NO: 19-36642		
Chlorides Max: 5000 Average: 3000		Н. 9	SEE MEMO		
Is depth to top of ground water greater than 10ft below b	ase 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					
ealogely el l'all e					
Liner not required for Category: C					

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 not located in a Hydrologically Sensitive Area. Category of Pit: C Liner not required for Category: C

Pit Location is NON HSA
Pit Location Formation: DOG CREEK

HORIZONTAL HOLE 1

Sec 24 Twp 11N Rge 7W Cour	nty CANADIAN				
Spot Location of End Point: NW NE N	W NE				
Feet From: NORTH 1/4 Section Line:	165				
Feet From: EAST 1/4 Section Line:	1740				
Depth of Deviation: 9350					
Radius of Turn: 432					
Direction: 5					
Total Length: 4971					
Measured Total Depth: 15000					
True Vertical Depth: 9950					
End Point Location from Lease,					
Unit, or Property Line: 165					
	Additional Surface Owner	Address	City, State, Zip		
	JAYNE E. FRANKS (UND 3/4 INTERE	18135 SW 59TH	EL RENO, OK 73036		
Notes:					
Category	Description				
HYDRAULIC FRACTURING	5/14/2019 - G71 - OCC 165:10-3-10 REQUIRES:				
	1) PRIOR TO COMMENCEMENT OF HYDRAULIC FRACTURING OPERATIONS FOR HORIZONTAL WELLS, NOTICE GIVEN FIVE BUSINESS DAYS IN ADVANCE TO OFFSET OPERATORS WITH WELLS COMPLETED IN THE SAME COMMON SOURCE OF SUPPLY WITHIN 1/2 MILE;				
	2) WITH NOTICE ALSO GIVEN 48 HOURS IN ADVANCE OF HYDRAULIC FRACTURING ALL WELLS TO BOTH THE OCC CENTRAL OFFICE AND LOCAL DISTRICT OFFICES, USING THE "FRAC NOTICE FORM" FOUND AT THE FOLLOWING LINK: OCCEWEB.COM/OG/OGFORMS.HTML; AND,				
	TO BE REPORTED TO FRAC	URE OF HYDRAULIC FRACTURING INGF CFOCUS WITHIN 60 DAYS AFTER THE CO DPERATIONS, USING THE FOLLOWING L	DNCLUSION THE		
INCREASED DENSITY - 693425	5/29/2019 - G58 - 24-11N-7W X667939 MSSLM 3 WELLS CHAPARRAL ENERGY, LLC 3/25/2019				
LOCATION EXCEPTION - 695894	5/29/2019 - G58 - (I.O.) 24-11 X667939 MSSLM X165:10-3-28(C)(2)(B) MAY E THAN 600' TO THE LAGALY COMPL. INT. NCT 165' FNL, CHAPARRAL ENERGY, L.L.C 5/9/2019	BE CLOSER THAN 600' TO THE GUTH 1-2 24-1 WELL NCT 165' FSL, NCT 330' FEL	4 WELL & MAY BE CLOSER		

017 25462 EVEREST 1107 3LMH-24

MEMO

SPACING - 667939

Description

5/14/2019 - G71 - PITS 1 & 2 - CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST, PIT 2 - OBM RETURNED TO VENDOR, CUTTINGS PERMITTED PER DISTRICT

5/29/2019 - G58 - (640)(HOR) 24-11N-7W EXT OTHER EST MSSLM, OTHER COMPL. INT. NLT 660' FB (COEXIST WITH SP. ORDER 139291 MSSLM)

