PI NUMBER: 133 25324	OKLAHO	CORPORATION CONSERVATIO P.O. BOX 52000 MA CITY, OK 73 Rule 165:10-3-1	N DIVISION 152-2000	Approval Date: 10/19/2018 Expiration Date: 04/19/2020
	-			
	<u>+</u>	PERMIT TO DRIL	<u>L</u>	
WELL LOCATION: Sec: 13 Twp: 7N Rge: (6E County: SEMIN	OLE		
SPOT LOCATION: C NW NE SW	FEET FROM QUARTER: FROM	OUTH FROM WE	ST	
	SECTION LINES: 2	310 16	50	
Lease Name: BURNS	Well No: 3	3-13	Well will	be 330 feet from nearest unit or lease boundary.
Operator CIRCLE 9 RESOURCES LLC Name:		Telephone: 40552	96577; 4055296	OTC/OCC Number: 23209 0
CIRCLE 9 RESOURCES LLC				
PO BOX 249			CARL RAY HENDRIX AND LLOYD J HENDRIX	
OKLAHOMA CITY, OK	73101-0249		266 INDUSTRIAL BLVD	
	10101 0240		GOLDSBY	OK 73093
3 CROMWELL 4 VIOLA 5 SIMPSON DOLOMITE Spacing Orders: 625504	3200 4000 4096 Location Exception O	8 9 10 rders:	2ND WILCOX	4250 Increased Density Orders:
679005 Pending CD Numbers: 201807260				Special Orders:
201807259 Total Depth: 4300 Ground Elevation:	805 Surface C	asing: 1070	D	epth to base of Treatable Water-Bearing FM: 1020
		asing. Toro	2.	
Under Federal Jurisdiction: No	Fresh Water S	upply Well Drilled: N	ο	Surface Water used to Drill: Yes
	Fresh Water S		o ed Method for disposal of E	
Under Federal Jurisdiction: No		Approv		Drilling Fluids:
Under Federal Jurisdiction: No PIT 1 INFORMATION Type of Pit System: CLOSED Closed System Means		Approv D. On	ed Method for disposal of [e time land application (F	Drilling Fluids:
Under Federal Jurisdiction: No PIT 1 INFORMATION Type of Pit System: CLOSED Closed System Means Type of Mud System: WATER BASED Chlorides Max: 8000 Average: 5000 Is depth to top of ground water greater than 10ft below	s Steel Pits	Approv D. On	ed Method for disposal of [e time land application (F	Prilling Fluids: EQUIRES PERMIT) PERMIT NO: 18-3536
Under Federal Jurisdiction: No PIT 1 INFORMATION Type of Pit System: CLOSED Closed System Means Type of Mud System: WATER BASED Chlorides Max: 8000 Average: 5000 Is depth to top of ground water greater than 10ft below Within 1 mile of municipal water well? N	s Steel Pits	Approv D. On	ed Method for disposal of [e time land application (F	Prilling Fluids: EQUIRES PERMIT) PERMIT NO: 18-353
Under Federal Jurisdiction: No PIT 1 INFORMATION Type of Pit System: CLOSED Closed System Means Type of Mud System: WATER BASED Chlorides Max: 8000 Average: 5000 Is depth to top of ground water greater than 10ft below Within 1 mile of municipal water well? N Wellhead Protection Area? N	s Steel Pits base of pit? Y	Approv D. On	ed Method for disposal of [e time land application (F	Prilling Fluids: EQUIRES PERMIT) PERMIT NO: 18-353
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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
HYDRAULIC FRACTURING	9/14/2018 - 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,
	3) THE CHEMICAL DISCLOSURE OF HYDRAULIC FRACTURING INGREDIENTS FOR ALL WELLS TO BE REPORTED TO FRACFOCUS WITHIN 60 DAYS AFTER THE CONCLUSION THE HYDRAULIC FRACTURING OPERATIONS, USING THE FOLLOWING LINK: FRACFOCUS.ORG
PENDING CD - 201807259	10/18/2018 - G56 - 13-7N-6E X679005 CLVN, GLCR, VIOL, WLCX2 X625504 CMWL, SMPSD, WLCX1, MRSL 3 WELLS CIRCLE 9 RESOURCES, LLC REC. 10/2/2018 (FOREMAN)
PENDING CD - 201807260	10/18/2018 - G56 - (E.O.) 13-7N-6E X679005 CLVN, GLCR, VIOL, WLCX2 X625504 CMWL, SMPSD, WLCX1, MRSL NCT 330' FNL, NCT 990' FEL CIRCLE 9 RESOURCES, LLC REC. 10/2/2018 (FOREMAN)
SPACING - 625504	10/18/2018 - G56 - (160) SW4 13-7N-6E VAC 317856 CMWL, SMPSD, WLCX1, MRSL SW4 SW4 VAC 369114 CMWL, SMPSD, WLCX1, MRSL N2 SW4 EST CMWL, SMPSD, TRNTDO (VAC BY 201802252), WLCX1, MRSL
SPACING - 679005	10/18/2018 - G56 - (160) SW4 13-7N-6E VAC 317856 CLVN, BOCH, GLCR, VIOL SW4 SW4 VAC 369114 VIOL N2 SW4 VAC 625504 TRNTD EST CLVN, GLCR, VIOL, WLCX2