

This primit does not address the right of entry or settlement of surface damages.

The Juration 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.

Page 1 of 3

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?

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: CHICKASHA

HORIZONTAL HOLE 1

Sec 29 Twp 17N Rge 9W County KINGFISHER

Spot Location of End Point: ΝE NW NE NW

Feet From:

NORTH 1/4 Section Line:

85

Feet From:

WEST

1/4 Section Line:

1927

Depth of Deviation: 8531 Radius of Turn: 495 Direction: 360

Total Length: 10312

Measured Total Depth: 19621

True Vertical Depth: 9531

End Point Location from Lease,

Unit, or Property Line: 85

Notes:

Category

Description

DEEP SURFACE CASING

5/10/2019 - G71 - APPROVED; NOTIFY OCC FIELD INSPECTOR IMMEDIATELY OF ANY LOSS OF CIRCULATION OR FAILURE TO CIRCULATE CEMENT TO SURFACE ON ANY CONDUCTOR OR

SURFACE CASING

HYDRAULIC FRACTURING

5/10/2019 - 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,

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

INCREASED DENSITY - 690800

5/13/2019 - G58 - 29-17N-9W X639140/640131 MSNLC

6 WELLS

NEWFIELD EXPLORATION MID-CONTINENT INC.

2/1/2019

INCREASED DENSITY - 690801

5/13/2019 - G58 - 32-17N-9W X639140/640131 MSNLC

6 WELLS

NEWFIELD EXPLORATION MID-CONTINENT INC.

2/1/2019

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073 26569 BIEHLER 1709 3H-29X

Category

Description

INTERMEDIATE CASING

5/10/2019 - G71 - DUE TO THE KNOWN POTENTIAL RISK OF ENCOUNTERING AN OVER-PRESSURED ZONE IN THE MORROW SERIES IN THIS AREA, THE TECHNICAL MANAGER RECOMMENDS SETTING AN INTERMEDIATE STRING OF CASING IMMEDIATELY ABOVE THE

MORROW SERIES

LOCATION EXCEPTION - 692691

5/13/2019 - G58 - (I.O.) 29 & 32-17N-9W X639140/640131/644146 MSNLC, WDFD

COMPL. INT. 29-17N-9W NCT 0' FSL, NCT 165' FNL, NCT 1320' FWL COMPL. INT. 32-17N-9W NCT 0' FNL, NCT 165' FSL, NCT 1320' FWL

NEWFIELD EXPLORATION MID-CONTINENT INC.

3/11/2019

LOCATION EXCEPTION - 692700

5/13/2019 - G58 - (I.O.) 29 & 32-17N-9W

X165:10-3-28(C)(2)(B) MSNLC, WDFD (BIEHLER 1709 3H-29X) MAY BE CLOSER THAN 600' TO EXISTING/PROPOSED WELL

3/11/2019

MEMO

5/10/2019 - G71 - PIT 1 & 2 - CLOSED SYSTEM = STEEL PITS (REQUIRED - OTTER CREEK), WBM/CUTTINGS & OBM CUTTINGS CAPTURED IN STEEL HALF PITS, WBM CUTTINGS WILL BE

SOIL FARMED, WBM & OBM CUTTINGS TRANSFERRED TO R360 587498 (31-12N-8W),

CANADIAN CO, PIT 2 - OBM TO VENDOR

SPACING - 639140

5/13/2019 - G58 - (640)(HOR) 29 & 32-17N-9W

EXT ** MSNLC, WDFD

POE TO BHL (MSNLC) NCT 660' FB

POE TO BHL (WDFD) NCT 165' FNL OR FSL, NCT 330' FEL OR FWL (COEXIST SP. ORDER 85148 MSSSD; SP. ORDER 88292/88519 MSSSD)**

**ORDER NOT LISTED; CORRECTED BY NPT 640131 TO EST FORMATIONS

**COEXIST WITH 85148 MNNG IN SEC 29 AND 88292/88519 IN SEC 32 WITH THE MNNG;

CORRECTED BY NPT 644146

SPACING - 640131

5/13/2019 - G58 - NPT 639140 TO CLARIFY FORMATIONS ARE BEING ESTABLISHED NOT

EXTENDED

SPACING - 644146

5/13/2019 - G58 - NPT 639140/640131 TO COEXIST SP. ORDER 85148 MSSSD, MNNG; COEXIST

SP. ORDER 88292 MSSSD, MNNG

SPACING - 692690

5/13/2019 - G58 - (I.O.) 29 & 32-17N-9W EST MULTIUNIT HORIZONTAL WELL X639140/640131/644146 MSNLC, WDFD (WDFD IS ADJACENT CSS TO MSNLC) 50% 29-17N-0W

50% 29-17N-9W 50% 32-17N-9W

NEWFIELD EXPLORATION MID-CONTINENT INC.

3/11/2019



Newfield Exploration Mid-Continent, Inc. 4 Waterway Square Place. Ste 100 The Woodlands, TX 77380 281-674-2004

July 12, 2019

Oklahoma Corporation Commission Oil & Gas Conservation Division P.O. Box 52000-2000 Oklahoma City, Oklahoma 73152-2000

ATTN: Permitting

RE: Newfield Exploration Mid Continent, Inc.

Request Permit Withdraw Biehler 1709 2H-29X – 7H-29X Sec 05 16N 9W Kingfisher County

Dear Madam/Sirs:

This is our formal request to withdraw the Intent to Drill permits for the;

Biehler 1709 2H-29X – API 35-073-26568 Biehler 1709 3H-29X – API 35-073-26569 Biehler 1709 4H-29X – API 35-073-26570 Biehler 1709 5H-29X – API 35-073-26571 Biehler 1709 6H-29X – API 35-073-26572 Biehler 1709 7H-29X – API 35-073-26573

Newfield/Encana will not be drilling these wells at these locations and will be submitting new permit applications for a different location.

Sincerely,

Newfield Exploration Mid-Continent, Inc.

Sara Van De Vreugde Sara Van De Vreugde Regulatory Analyst

13800 WIRELESS W	OPOGRAPHIC LAND S AY, OKLA. CITY, OKLA. 73134 * Certificate of AL	SURVEYORS OF LOCAL (405) 843-4847	OKLAHOMA OUT OF STATE (800)	654-3219
	KINGFISHER -1199'FWL Section	C	ounty, Oklahoma	073-26569
OT/ INC-	Section	PERMIT	PLAT	I.M.
0GR46' -0-N-5-	N 89'58'53" E 80.0	148° W FOTO	A	N 89"59"05" E
57. 1950 BOTTOM HOLE 85'FNL-1927'FWL	2634.10'		165' HARDLINE	2640.66
MAD-27 (US Feet) 35:55:38.5*N 98:11'07.7*W 35.927349*N 98.185471*W X= 1945087 Y= 337615 NAD-83 (US Feet) 35:55:38.6*N 98:11'08.9*W SCALE: 1" = 1000' 480' 900' X= 1913487 Y= 337639	X 1943159.39 Y 337699.35 NAD-83 X 1911559.29 Y 337722.97	LAST TAKE POINT	NAD-27 X 1945793,49 Y 337700.21 NAD-83 X 1914193,44 Y 337723.84	NAD-27 X 1948434.15 Y 337700.91 NAD-83 X 1916834.14 Y 337724.55
NOTES: The information shown herein is for construction purposes ONLY.			LAST TAKE POINT 165'FNL-1927'FWL NAD-27 (US Feet) 35'55'37.7"N 98'11'07.7"W 35.927129'N	
 Section 5 does not lie within a flood zone. All bearings shown are Grid, NAD-27, Oklahoma North. 			98.185468'W X= 1945088	
North. Landing Point, Last Take Point, Bottom Hole, and Drill Path information provided by client listed, not surveyed. SURFACE LOCATION DATUM: NAD-27	NAO-27 X 1943179.18 Y 335063.46 NAO-83 1911579.12 Y 335087.08	N 00°07"58" W	Y= 337535 NAO-83 (US Feet) 35'55'37.8"N 98'11'08.9"W 35.927171'N 98.185809'W X= 1913488 Y= 337559	NAD-27 X 1948437.17 Y 335058.94 NAD-83 X 1916837.20 Y 335082.57
LAT: 35:53'46.8"N LONG: 98:11'07.5"W LAT: 35.896324'N LONG: 98.185404'W STATE PLANE COORDINATES: (US Feet) ZONE: OK NORTH	330° HARDLINE	Y	Calvan 1-32	330' HARDLINE 154'0492 165.50.00
X: <u>1945085</u> Y: <u>326322</u>	N 89'50	0'00" E 2620.00"	N 89°54	
DATUM: NAD-83 LAT: 35°53'46.9"N LONG; 98°11'08.7"W LAT: 35.896367'N LONG: 98.185744'W	NAD-27 X 1943198.87 Y 332415.41 NAD-83 X 1911599.04 Y 332438.90		NAD-27 X 1945818.87 Y 332423.04 NAO-83 X 1914218.90 Y 332446.59	NAD-27 X 1948439.96 Y 332418.48 NAD-83 X 1916840.21 Y 332442.03
STATE PLANE COORDINATES: (US Feet) ZONE: OK NORTH X: 1913485	2636.33 2636.33	James 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1, 100 1,		00°06'02" W
Y: 326345 This information was gathered with a GPS receiver with ±1 foot Horiz./Vert. accuracy.	NAD-27 X 1943191,59 Y 329779.05 NAD-83 X 1911591.60 Y 329802.68		9 9	NAD-27 X 1948444.63 Y 329773.97 NAD-83 X 1916844.75 Y 329797.56
CERTIFICATE:	p b b b b b b b b b b b b b b b b b b b	<u> </u>	LANDING POINT 165 FSL - 1927 FWL NAD-27 (US Feet) 35:53 56.5 N 98:11 07.2 W	DLINE
I, Thomas L. Howell an Oklaho Licensed Land Surveyor and an authoriz agent of Topographic Land Surveyors of Oklahoma, do hereby certify to the information shown herein.	2 2		35.899020'N 98.185322'W X= 1945111 Y= 327303 NAD-83 (US Feet) 35'53'56.6"N 98'11'08.4"W	330' HARDLINE 25**982 25;50.00 N
Oklahoma Lic. No. 1433	NAD-27 X 1943183.92 Y 327142.21 NAD-83 X 1911583.98 Y 327165.85		35.899063'N 98.185662'W X= 1913511 Y= 327327	CALVAN 1-32- NAD-27 X 1949124.03
THOMAS L.	LANDI POINT 704.21' \$ 89'53'	19" E W	4TH STANDARD PARALLEL NORTH 165" HARDLINE \$ 89'50'18" E S 89'50'32", E	Y 327128.33 NAD-83 X 1917524.19 Township Line P Y 327151.98
THOMAS L. HOWELL 1433 2-6-19 OKLAHOMA OKLAHOMA		7.98 . 0.7.1.2.0 . N	589.98' 1943.14' NAD-27 1945816.12 327136.74 UD-83 1914216.23 X 191492 Y 327158 UT 3 LOT 2	7/6N-RSW 674.78' 06.08 NAD-27 X 1948449.12 Y 327129.40 NAD-83 X 1916849.27 X 1916849.27 X 327153.05
				Jan. 30. 2019
Operator: NEWFIELD EXPLORATION Project # 123487 Date Staked: Jan. 16, 2019 TR				
Topography & Venetation Los fell on level and 40' No. 11 11 11 11 11 11 11 11				
Good Drill Site? Yes Stakes Set None 1211' Gr. at Level Pad (NGVD29)				
Best Accessibility to Location From North off county road Distance & Direction				
from Hwy Jct or Town From Blaine-Kingfisher county line and St. Hwy. 33, go ±1 mile East , then ± 4 miles North to the NW Cor, of Sec. 5—T16N—R9W				