Oklahoma Corporation Commission Oil & Gas Conservation Division Post Office Box 52000 Oklahoma City, Oklahoma 73152-2000

Rule 165: 10-3-25

API No.: 35121247800000 Completion Report Spud Date: January 09, 2016

OTC Prod. Unit No.: 121-217333-0-0000 Drilling Finished Date: February 20, 2016

1st Prod Date: March 24, 2016

Completion Date: March 19, 2016

Drill Type: HORIZONTAL HOLE

Min Gas Allowable: Yes

Well Name: LEHNHARD 1H-7XX

Purchaser/Measurer: NEWFIELD

Location: PITTSBURG 19 5N 14E First Sales Date: 03/24/2016

NE SE NW SE

1836 FSL 1386 FEL of 1/4 SEC Latitude: 34.88912 Longitude: -95.86453 Derrick Elevation: 812 Ground Elevation: 789

Operator: NEWFIELD EXPLORATION MID-CON INC 20944

1 WILLIAMS CTR STE 1900 TULSA, OK 74172-0162

	Completion Type					
Х	Single Zone					
	Multiple Zone					
	Commingled					

Location Exception
Order No
652143

Increased Density
Order No
647794
647796

Casing and Cement							
Туре	Size	Weight	Grade	Feet	PSI	SAX	Top of CMT
CONDUCTOR	20	94	H-40	53		7	SURFACE
SURFACE	13 3/8	54.5	J-55	492	500	370	SURFACE
INTERMEDIATE	9 5/8	40	J-55	4169	1500	560	2287
PRODUCTION	5 1/2	20	P-110	17831	9500	2375	3729

				Liner					
Туре	Size	Weight	Grade	Length	PSI	SAX	Top Depth	Bottom Depth	
	There are no Liner records to display.								

Total Depth: 20335

Packer					
Depth Brand & Type					
There are no Packer records to display.					

Plug					
Depth Plug Type					
There are no Plug records to display.					

May 23, 2016 1 of 3

	Initial Test Data									
Test Date	Formation	Oil BBL/Day	Oil-Gravity (API)	Gas MCF/Day	Gas-Oil Ratio Cu FT/BBL	Water BBL/Day	Pumpin or Flowing	Initial Shut- In Pressure	Choke Size	Flow Tubing Pressure
Apr 18, 2016	WOODFORD			7152		2266	FLOWING		0	

Completion and Test Data by Producing Formation

Formation Name: WOODFORD

Code: 319WDFD

Class: GAS

Spacing Orders				
Order No	Unit Size			
500648	640			
485990	640			
652249	MULTIUNIT			
650930	640			

Perforated Intervals				
From To				
10250	17707			

Acid Volumes
78,818 GALS ACID

Fracture Treatments
230,966 BBLS WATER
4,721,650 LBS TOTAL PROP

Formation	Тор
WOODFORD	10158
MAYES	9973
CANEY	9733

Were open hole logs run? No Date last log run:

Were unusual drilling circumstances encountered? No Explanation:

Other Remarks

NAME CHANGE FROM LEHNHARD 1H-7XX TO LEHNHARD 1H-18X DUE TO SHORTER LATERAL ENDING IN A DIFFERENT SECTION THAN PLANNED.

OCC: FLE ORDER HAS NOT BEEN ISSUED. WE HAVE ACCEPTED OPERATORS DATA AS SUBMITTED. IRREGULAR SECTION.

May 23, 2016 2 of 3

Lateral Holes

Sec: 18 TWP: 5N RGE: 14E County: PITTSBURG

SE NW NE SE

2124 FSL 665 FEL of 1/4 SEC

Depth of Deviation: 9672 Radius of Turn: 350 Direction: 357 Total Length: 7457

Measured Total Depth: 20335 True Vertical Depth: 9017 End Pt. Location From Release, Unit or Property Line: 2124

FOR COMMISSION USE ONLY

1133306

Status: Accepted

May 23, 2016 3 of 3

Permit Plat

M & M Land Surveying, Inc.

520 "E" Street NW. Ardmore, OK. 73401

Office 580-226-0446 Mobile 580-221-4999 Fax 580-226-7158

Company	Name:	Newfield	Exploration	n Mid-Con	tinen	t, Inc.	_ Lease Name:	Lehnh	ard #1H-7XX	
Section	19	Tow	nship	5 North		Range		County	Pittsburg	Oklahoma
		Surfa	ce Location	11		_	1386' FEL	Elevation		
	ALL S	SECTION (CORNER C	OORDINA	TES A	ARE I	NAD 27			
Y= 586			0.0000	4100# ***			Y= 586,974'			
X=2,63	36,264'						X=2,641,511'			
		12/9.01	1323.20	2646.52				×		
		Lot 1	i	Proposed	-/					ਚ.
	ഖ		<u> </u>	Bottom H	ole	! 				note of the sec
		_	 	50' FNL 660' FEL	ĺ					o Non
		Lot 2	!	1000 1233	Ţ,	l Ion				detication of the same of the
	00*00'55"	5280.89	Sec.	ion 7	<u> </u>	528\$.25	N 00°04'32"			Bearings are based on Geodetic North. Unless otherwise noted
		228	T5N	R14E		į	-			
	z	Lot 3		<u> </u> 		"	W			
	1,545'		L		Ĺ	L				
V- 50		Lot 4			i —]			Scale: 1" = 2000' Invoice #15215
		1.00.4	i		1	l	Y= 581,691'			Date 6/3/15
	36,368'	ŀ	I I S 89°3	7'25" W	i i	ļ .	X=2,641,623'			
		1293.62	1321.37		2.74	1	, , , , , , , , , , , , , , , , , , ,		Coo	rdinates were derived
		Lot 1	!	}	l] _Z			from	GPS RTK methods
			[133	8			and with	are only accurate in ±10 feet
			 		13268.42	00°10'09"				ation GPS NAD 27 Thoma South
	≱	Lot 2			4		뉟		S	urface Location
	24	26'	Sant	on 18		∣≷໘	N 00°06'46"			ude: 34.88902° itude: 95.86426°
	01,	5280.	T5N	R14E	 	¥5281.	96.			572,912' 2,640,455'
	S 00°01'42" W	Lot 3			i	18	6		Loca	ation GPS NAD 83
	S	2000	ł I		! 	1	₩		Latit	arface Location ude: 34.88912°
			 		 	<u> </u>				itude: 95,86453° 572,963'
		Lot 4			İ	!				2,608,858'
Y= 576							Y= 576,411'			
N-2,00	36,477'	1289.83	\$ 89°3 1326,97		3.94'	 	X=2,641,747'		/	
		1209.00	1020,97	200	3.97				Mal .	. /-/-
		Lot 1	Propo		İ	1	ĺ	D. Harry McCl	intick, R.P.L.S. #	0/20/15 1367 CA # 3003
				ng Point_	 	├- -				ing to the best official
		. 655	1 2576 1 655' F	B'FSL TEL			. 	survey records av	vailable to us, but its se review this plat au	accuracy is not
	57	S Lot 2		7	ļ	Į gr	N 00°21'35" W	immediately of an	y discrepancy.	a notify to
	5290.14	00°04'53" E		ion 19	-	5302.00 x	°21			SSIONA
	14'	53"	T5N	R14E 45°26'15' E	/	^ .o	[3] [5]		AND SEE	Sammen L'all
	70 978'	Lot 3	Ţ	1018.97			₩.		ΛΥ Ω 26′	\$ 6° \$
		L <u> </u>			<u> </u>				NHR	. HARRY 0
Y= 570			Surface	Location	tion					1367
		Lot 4			1		V 571 110		B. O. W	# 5º N
X=2,63			S 89°4	5'49" W	1		Y= 571,112' X=2,641,890'			
		1316.67'	1326.60'	265	3.20'		11 2,0 (1,0,70		****	CLAHOM

2653.20'

Well Location Plat

M & M Land Surveying, Inc.
520 "E" Street NW. Ardmore, OK. 73401
Office 580-226-0446 Mobile 580-221-4999 Fax 580-226-7158

ection <u>19</u>	Township	5 North	Range	14 Eas	t County		Oklahoma
irface Location	1836' FSI.	Elevation 789'		Good Location? Yes	Topography		
	1000 100	1836' FSL - 1386' FEL			100		fell on a rocky, asture.
7						Manage Life (U.S.)	
				1			1
				j	;		Bearings are based on Geodetic North. Unless otherwise noted
							base Norti
Lot 1		į į					gs are detic
				ļ			earing 1 Geo ess of
							un uni
		<u> </u> 					À
Lot 2	 			 	10.0		Scale: 1" = 100 Invoice #15215
	1						Date 6/3/15 Elevations of Propo
				i			Pad Corners
				1			N/C - 804' E/C - 779' S/C - 774'
				(8ó́́́́́́́́́́)		Co	W/C - 799' ordinates were der
Lot 3						fro	m GPS RTK metho
	1		(1254')-		1386' 	wit	:hin ±10 feet cation GPS NAD 2
	1			Ĭ		Ok	lahoma South Surface Location
	. — — — — -	<u> </u>		— 			itude: 34.88902° igitude: 95.86426°
				1836'			572,912' 2,640,455'
Lot 4						Lo	ocation NAD 83
		į		ļļ		S Lati	urface Location tude: 34.88912° gitude: 95.86453°
	ļ			<u> </u>		LOIT	gitude: 93.60433
		1. In the same		7.1		Best Acce	ssibility to Loca
						From the	e North
						VANA SMECHELLY (Smeath & & All And All	
	om the Jct. of S.I	I. #31 and U.S	. 270 at Mo	Alester, O	k, go 7 miles West	on S.H. #31 t	o the
ction From <u>No</u> way or Town	rthwest corner of	Section 19.			, Maria Salah Sala		SSIONA.
CERTIF	ICATE:				RECE	VED AND	POFF.SSIONAL.
	a Registered Land S	urveyor in the star	te of Oklahom	a, do hereby		VLU No.	<i>(</i>

This location has been staked according to the best official survey records available to us, but its accuracy is not guaranteed. Please review this plat and notify us immediately of any discrepancy.

shown.

certify that the above described Well Location was surveyed and staked on the ground as

D. Harry McClintick, R.P.L.S. # 1367, CA # 3093

The distances shown in parenthesis (fare distances based on the quarter section being 2640' and have not been measured.

MCCLINTICK

Section Control Plat

M & M Land Surveying, Inc.
520 "E" Street NW. Ardmore, OK. 73401
Office 580-226-0446 Mobile 580-221-4999 Fax 580-226-7158

Company N	lame: _	Newfield Ex	ploration	Mid-Con	tinent, Inc.	Lease Name:	Lehnh	ard #1H-7XX	
Section	19	Townsh	nip	5 North	Range	14 East	County	Pittsburg	Oklahoma
		Surface	Location		1836' FSL -	1386' FEL	Elevation	789'	
Y= 586, X=2,636		1279.61 1. Lot 1	S 89°34' 323.26'		16.52'	Y= 586,974' X=2,641,511'			
	N 00°00′55″ E	Lot 2	Section 15N		50 50 80 90 90 90 90 90 90 90 90 90 90 90 90 90	N 00°04'32" W			Bearings are based on Geodetic North. Unless otherwise noted
Y= 581 X=2,63		Lot 4 1293.62' 1 Lot 1	S 89°37 321.37		42.74'	Y= 581,691' X=2,641,623'			Scale: 1" = 2000' Invoice #15215 Date 6/3/15
	S 00°01'42" W	Lot 2 .980	Section T5N		5281.18	10		fr ar w Le O Le Y=	coordinates were derived om GPS RTK methods and are only accurate thin ±10 feet ocation GPS NAD 27 klahoma South Surface Location titude: 34.88902° ingitude: 95.86426° 572,912°
Y= 576, X=2,63		Lot 4 1289.83 1 Lot 1	S 89°38 326.97'	'04" W 26	53.94'	Y= 576,411' X=2,641,747'	D/fs	Held	= 2,640,455'
	5290.14	S Lot 2 S 00°04'53" E S 00°04'53" E	Secti T5N -	on 19_ R14E cation—	3302.00	N 00°21'35" W	This location ha survey records a guaranteed. Plea	s been staked acconvailable to us, but use review this platany discrepancy.	# 1367, CA # 3093 ording to the best official its accuracy is not
Y= 570 X=2,63		Lot 4 1316.67' 1	S 89°4 326.60'	5'49" W 26	53.20'	Y= 571,112 X=2,641,890		The state of the s	1367 REAHOMP