API NUMBER: 017 25119

Oil & Gas

Horizontal Hole

OKLAHOMA CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION P.O. BOX 52000 **OKLAHOMA CITY, OK 73152-2000** (Rule 165:10-3-1)

Approval Date: 11/21/2017 05/21/2018 Expiration Date:

20944 0

Well will be 220 feet from nearest unit or lease boundary.

OTC/OCC Number:

DEDMIT TO DOLL I

								FLIXIVII	1 10	DRILL	
WELL LOCATION	: Sec:	04	Twp: 13N	Rge: 9\	N	County	: CAN	ADIAN			
SPOT LOCATION	: SE	SE	SW	SE	FEET FROM QUA	ARTER:	FROM	SOUTH	FROM	EAST	
					SECTION LINES:			220		1502	
Lease Name:	TINA M	ARIE				We	ell No:	1309 5H-	4		
Operator Name:	NEV	VFIELD	EXPLORATION	ON MID-C	ON INC			Teleph	none:	2816742521; 9	188781

RANDAL D. HALEY 1608 YSETTA CIRCLE

EL RENO OK 73036

G. Haul to recycling/re-use facility: Sec. 22 Twn. 16N Rng. 9W Cnty. 73 Order No: 647741

NEWFIELD EXPLORATION MID-CON INC 4 WATERWAY SQ PL STE 100 SPRING. TX 77380-2764

Formation(s) (Permit Valid for Listed Formations Only):

Name	e	Depth	Name	Depth
1 WOO	DDFORD	11608 6		
2		7		
3		8		
4		9		
5		1	0	
Spacing Orders: 437	7237	ocation Exception Orders:		Increased Density Orders:
Pending CD Numbers:	201706260			Special Orders:

Pending CD Numbers: 201706260

> 201706263 201706254

Total Depth: 17148 Ground Elevation: 1380 Surface Casing: 440 Depth to base of Treatable Water-Bearing FM: 190

Under Federal Jurisdiction: No Fresh Water Supply Well Drilled: No Surface Water used to Drill: No

H. SEE MEMO

Approved Method for disposal of Drilling Fluids: PIT 1 INFORMATION

Type of Pit System: ON SITE Type of Mud System: AIR

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?

is located in a Hydrologically Sensitive Area.

Category of Pit: 4

Liner not required for Category: 4

Pit Location is ALLUVIAL

Pit Location Formation: ALLUVIUM

Mud System Change to Water-Based or Oil-Based Mud Requires an Amended Intent (Form 1000).

PIT 2 INFORMATION

Type of Pit System: CLOSED Closed System Means Steel Pits

Type of Mud System: WATER BASED Chlorides Max: 8000 Average: 5000

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 located in a Hydrologically Sensitive Area.

Category of Pit: C

Liner not required for Category: C

Pit Location is ALLUVIAL

Pit Location Formation: ALLUVIUM

PIT 3 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 located in a Hydrologically Sensitive Area.

Category of Pit: C

Liner not required for Category: C

Pit Location is ALLUVIAL

Pit Location Formation: ALLUVIUM

HORIZONTAL HOLE 1

Sec 04 Twp 13N Rge 9W County CANADIAN

Spot Location of End Point: NW NW NW NE
Feet From: NORTH 1/4 Section Line: 50
Feet From: EAST 1/4 Section Line: 2500

Depth of Deviation: 11439 Radius of Turn: 410

Direction: 350

Total Length: 5065

Measured Total Depth: 17148

True Vertical Depth: 11982

End Point Location from Lease,
Unit, or Property Line: 50

Notes:

Category Description

MEMO

HYDRAULIC FRACTURING 11/8/2017 - 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

11/8/2017 - G71 - PIT 2 & 3 - CLOSED SYSTEM = STEEL PITS (REQUIRED - NORTH CANADIAN RIVER), WBM & OBM CUTTINGS CAPTURED IN STEEL HALF PITS & TRANSFERRED TO BACKYARD ENERGY SERVICES (22-16N-9W, KINGFISHER CO.); PIT 3 - OBM TO VENDOR

PENDING CD - 201706254 11/13/2017 - G58 - 4-13N-9W

X437237 WDFD 6 WELLS NO OP NAMED

REC 11/7/2017 (JOHNSON)

PENDING CD - 201706260 11/13/2017 - G58 - (I.O.) 4-13N-9W

X 437237 WDFD, OTHERS

COMPL. INT. NCT 165' FSL, NCT 165' FNL, NCT 1980' FEL

NO OP NAMED

REC 10/17/2017 (MCKEOWN)

PENDING CD - 201706263 11/13/2017 - G58 - (I.O.) 4-13N-9W

X165:10-3-28(C)(2)(B) WDFD (TINA MARIE 1309 5H-4) MAYBE CLOSER THAN 600' TO PROPOSED WELL NEWFIELD EXPLORATION MIDCONTINENT INC.

REC 10/17/2017 (MCKEOWN)

SPACING - 437237 11/13/2017 - G58 - (640) 4-13N-9W

EST WDFD, OTHERS

BOB ANTHONY Commissioner

TODD HIETT Commissioner DANA MURPHY Commissioner

OKLAHOMA CORPORATION COMMISSION

> P.O. BOX 52000 OKLAHOMA CITY, OKLAHOMA 73152-2000

255 Jim Thorpe Building Telephone: (405) 521-2500

> **POLLUTION ABATEMENT** Underground Injection Control

FAX: (405) 522-0757



OIL & GAS CONSERVATION DIVISION

July 27, 2017

Backyard Energy Services, LLC Conor O'Reilly 1601 NW Expressway, Suite 1450 Oklahoma City, Oklahoma 73118

Backvard Energy Services, LLC, Oil Based Drill Cuttings Treatment Process, Pilot Project, State of Oklahoma

Dear Mr. O'Reilly,

The Pollution Abatement Department has reviewed the documentation and analyses furnished to us by Backyard Energy Services, LLC (Backyard) in support of a commercial non-deleterious facility (Facility), filed in Cause PD No. 201700132, requesting statewide authority.

It is our understanding that Backyard has an agreement with an operator in the area that is willing to furnish oil based drill cuttings (Drill Cuttings) for processing into a material that will be used for construction of the operator's drill sites. As a result of our review and technical meeting with Backyard representatives, you will have the ability to recycle/process the operator's Drill Cuttings for use for construction of drill sites, until October 27, 2017, or until a final Commission order issues.

Prior to using the processed material for construction, Backyard will provide the Pollution Abatement Department with the analyses of the processed material to be used, demonstrating it complies with the Target Limits set forth in the Amended Application in Cause PD No. 201700132. Backyard will also furnish the legal location and amount of processed material to be used for the construction of each drill site prior to commencement of construction. Once the construction has been completed. Backyard will prepare a post summary report. Records of the amount of incoming oil based drill cutting and the amount of outgoing processed material will be kept, as well as dates and the origin of the Drill Cuttings and the final destination. Such records be made available to Commission staff upon request.

This Facility will not be considered a commercial recycling facility for the purpose of this pilot project. If the project is to continue after the October 27th 2017 date, a reevaluation will be required by the Pollution Abatement Department in order to determine if additional authorization may be granted by the Commission.

If operations at the Facility are terminated prior to October 27th, the Pollution Abatement Department shall be notified

If there are any questions, please feel free to contact me at 405-521-2240. Sincerely,

Tim Baker

Director.

Oil and Gas Conservation Division

CC: Mike Moore Gayland Darity Grant Ellis Brad Ice Terry Grooms Cheri Wheeler



Newfield Exploration Company

24 Waterway Avenue, Suite 900 The Woodlands, Texas 77380 PH 281-210-5100 | FAX 346-224-7026

July 27, 2017

Oklahoma Corporation Commission Tim Baker, Director of the Oil and Gas Conservation Division 2101 N. Lincoln Blvd Oklahoma City, Oklahoma 73105

RE: Cause PD. No. 201700132, Backyard Energy Services, LLC, Oil Based Drill Cutting Treatment Pilot Project, State of Oklahoma

Dear Mr. Baker;

Please be advised that Newfield Exploration Mid-Con, Inc. (Newfield) understands and agrees it will be the sole operator under a Commission pilot project which will allow Backyard Energy Services, LLC to process Newfield's oil based drill cuttings using the process and requirements outlined in the amended application filed in Cause PD No. 201700132. The results of the processing will be a material that will be used in the construction of Newfield's drill sites.

Newfield further understands the initial pilot project will be for a period of ninety (90) days, or until such time as an order issues if the above referenced cause.

If there are further questions, please do not hesitate to contact Evelyn Smith at (281)674-2521.

Sincerely,

Matt Cook

WELL LOCATION

M & M Land Surveying, Inc. Phone (580) 226-0446 520 E Street N.W. Ardmore, OK 73401

This location has been staked according to the best official survey records available to us. The metrical data shown hereon is for permitting the well location and the section location may or may not be field verified. Please review this plat and notify us immediately of any discrepancy

Company Name: NEWFIELD EXPLORATION MID-CONTINENT INC.

Lease Name: TINA MARIE 1309 5H-4

Section 4 Township 13 N Range 9 W, I.B.M, County of Canadian, State of Oklahoma

Elevation Good Location?

Original Location: 220'FSL - 1502'FEL 1380' GROUND YES

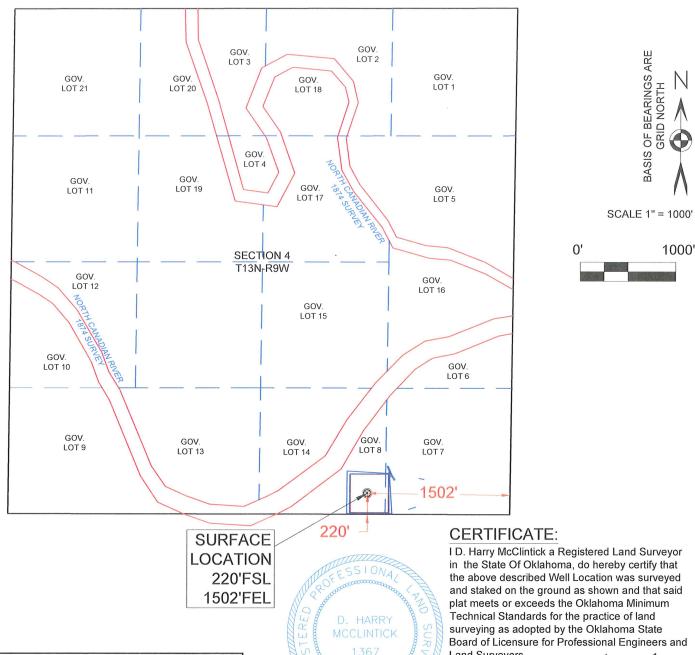
Topography:

SAND-HILLS WITH SCATTERED BRUSH - 20' WEST OF TINA MARIE 1309 6H-4 -

40' WEST OF TINA MARIE 1309 7H-4.

Best Accessibility to Location: From the North off of North Ranch Road. Distance & Direction From Nearest Town: 8.9 miles East of Geary.

From the town of Geary and the intersection of U.S. Highway No. 270 (Southeast South Street) and U.S. Highway No. 281 (State Highway No. 8 and South Broadway); Go East 5.2 miles on U.S. Highway No. 270 (Southeast South Street and 150th Street Northwest); Then go North 2.0 miles on North Karns Road; Then go East 4.0 miles on Edmond Road Northwest; Then go South 1.0 mile on North Ranch Road to lease road South at Northeast corner of Section 4; Then go Southerly on lease road 1.1 mile to location in SECTION 4-T13N-R9W, I.B.M., Canadian County, Oklahoma.



OKLAHOMP

SURVEY BY: M & M Land Surveying, Inc. ~ C.A. No. 3093 (LS) DRAWING BY: Bennett-Morris And Associates Land Surveying, P.C © COPYRIGHT 2016 PROJECT NUMBER No. 5975 (LS) ~ Aaron L. Morris, RPLS SITE VISIT: (Explanation and Date) STAKING DATE: 08/17/2017 DRAWING DATE: 08/22/2017 1 OF 10

Land Surveyors.

D. Harry McClintick PLS. No.1367 CFEDS

LOCATION AND ELEVATION VERIFICATION MAP

M & M Land Surveying, Inc. Phone (580) 226-0446 520 E Street N.W. Ardmore, OK 73401 Company Name: NEWFIELD EXPLORATION MID-CONTINENT INC.

Lease Name: TINA MARIE 1309 5H-4

Section 4 Township 13 N Range 9 W, I.B.M, County of Canadian, State of Oklahoma

Elevation Good Location?

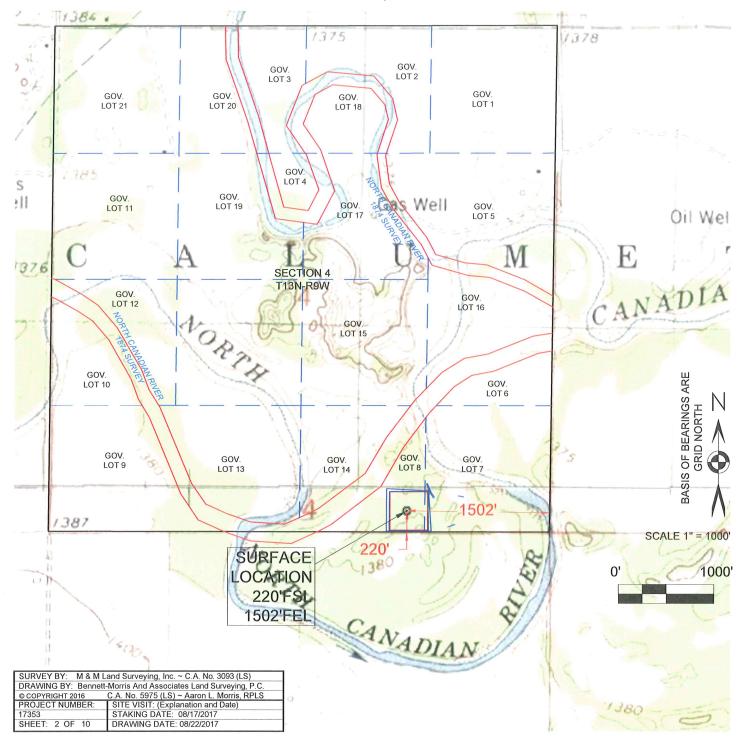
Original Location: 220'FSL - 1502'FEL 1380' GROUND YES

Topography: SAND-HILLS WITH SCATTERED BRUSH - 20' WEST OF TINA MARIE 1309 6H-4 -

40' WEST OF TINA MARIE 1309 7H-4.

Best Accessibility to Location: From the North off of North Ranch Road.

Distance & Direction From Nearest Town: 8.9 miles East of Geary.



FLOOD ELEVATION MAP

M & M Land Surveying, Inc. Phone (580) 226-0446 Fax (580) 226-7158 520 E Street N.W. Ardmore, OK 73401 Company Name: NEWFIELD EXPLORATION MID-CONTINENT INC.

Lease Name: TINA MARIE 1309 5H-4

Section 4 Township 13 N Range 9 W, I.B.M, County of Canadian, State of Oklahoma

Elevation Good Location?

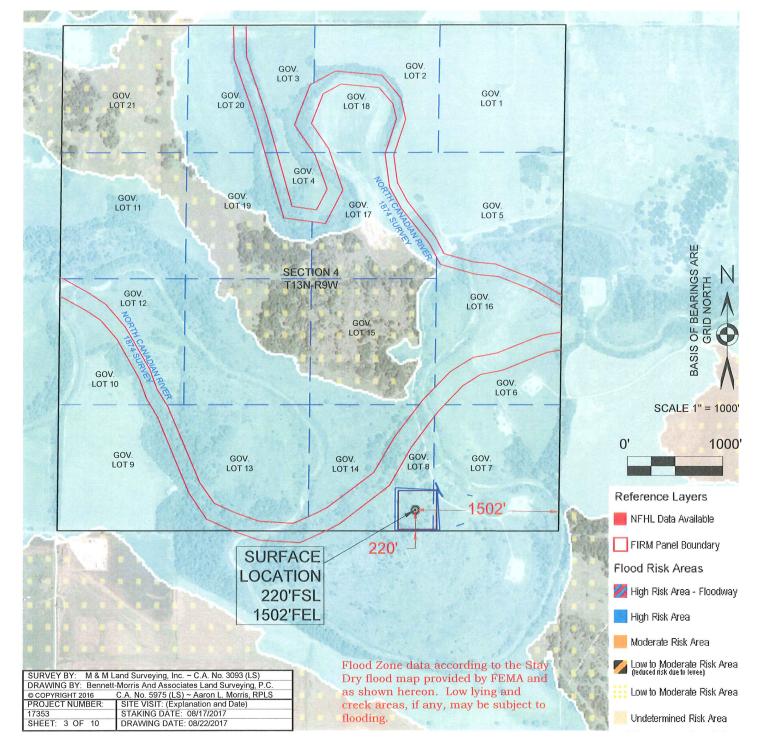
Original Location: 220'FSL - 1502'FEL 1380' GROUND YES

Topography: SAND-HILLS WITH SCATTERED BRUSH - 20' WEST OF TINA MARIE 1309 6H-4 -

40' WEST OF TINA MARIE 1309 7H-4.

Best Accessibility to Location: From the North off of North Ranch Road.

Distance & Direction From Nearest Town: 8.9 miles East of Geary.



AERIAL PHOTO

M & M Land Surveying, Inc. Phone (580) 226-0446 520 E Street N.W. Ardmore, OK 73401 Company Name: NEWFIELD EXPLORATION MID-CONTINENT INC.

Lease Name: TINA MARIE 1309 5H-4

Section 4 Township 13 N Range 9 W, I.B.M, County of Canadian, State of Oklahoma

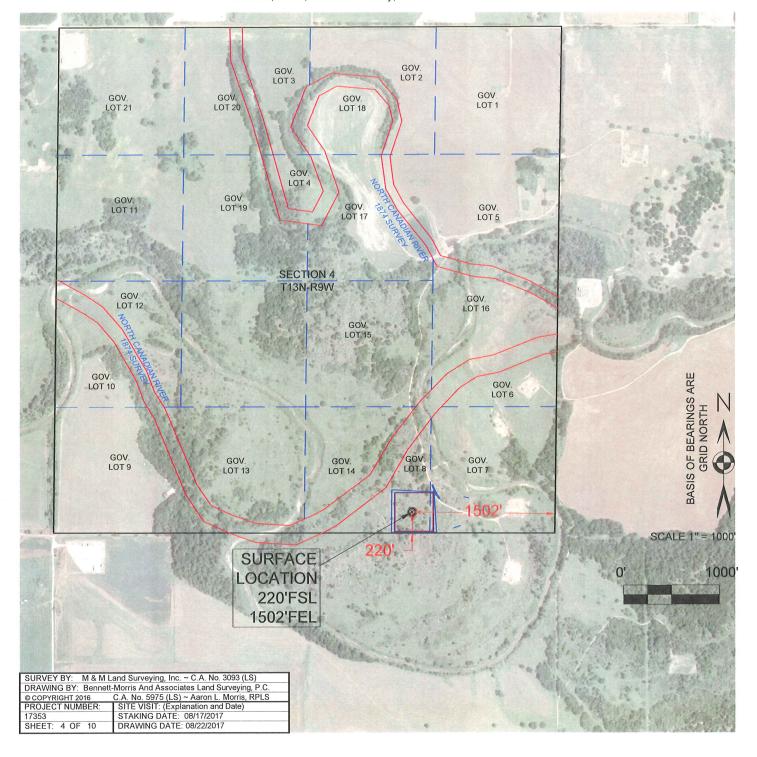
Elevation Good Location?

Original Location: 220'FSL - 1502'FEL 1380' GROUND YES

Topography: SAND-HILLS WITH SCATTERED BRUSH - 20' WEST OF TINA MARIE 1309 6H-4 -

40' WEST OF TINA MARIE 1309 7H-4.

Best Accessibility to Location: From the North off of North Ranch Road. Distance & Direction From Nearest Town: 8.9 miles East of Geary.



M & M Land Surveying, Inc. Phone (580) 226-0446 520 E Street N.W. Ardmore, OK 73401

LEASE ROAD PLAT_{Company Name: NEWFIELD EXPLORATION MID-CONTINENT INC.}

Lease Name: TINA MARIE 1309 5H-4

Section 4 Township 13 N Range 9 W, I.B.M, County of Canadian, State of Oklahoma

Good Location? Elevation

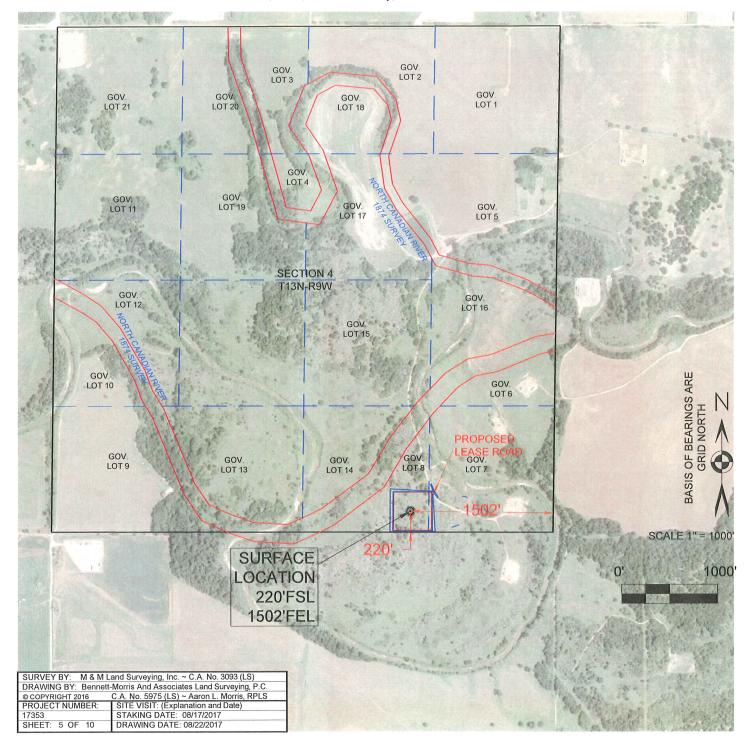
Original Location: 220'FSL - 1502'FEL 1380' GROUND YES

SAND-HILLS WITH SCATTERED BRUSH - 20' WEST OF TINA MARIE 1309 6H-4 -Topography:

Best Accessibility to Location: From the North off of North Ranch Road.

40' WEST OF TINA MARIE 1309 7H-4.

Distance & Direction From Nearest Town: 8.9 miles East of Geary.



PERMIT PLAT

M & M Land Surveying, Inc. Phone (580) 226-0446 520 E Street N.W. Ardmore, OK 73401

Company Name: NEWFIELD EXPLORATION MID-CONTINENT INC. Lease Name: TINA MARIE 1309

5H-4

Section 4 Township 13 N Range 9 W , I.B.M, County of Canadian, State of Oklahoma

Elevation

Good Location?

D YES

Original Location: 220'FSL - 1502'FEL 1380' GRO Distance & Direction From Nearest Town: 8.9 miles East of Geary.

1380' GROUND Y ast of Geary.





SURFACE LOCATION

DATUM: NAD27 LAT: 35° 37' 27.62"N LONG: 98° 09' 32.31"W LAT: 35.624339°N

LONG: 98.158974°W
STATE PLANE
COORDINATES: (US SURVEY

FEET)

ZONE: NORTH ZONE Y (N): 227303.65 X (E): 1952750.97

DATUM: NAD83 LAT: 35° 37' 27.80"N LONG: 98° 09' 33.51"W LAT: 35.624388"N LONG: 98.159309"W

STATE PLANE
COORDINATES: (US SURVEY

FEET)

ZONE: NORTH ZONE Y (N): 227327.48 X (E): 1921152.53

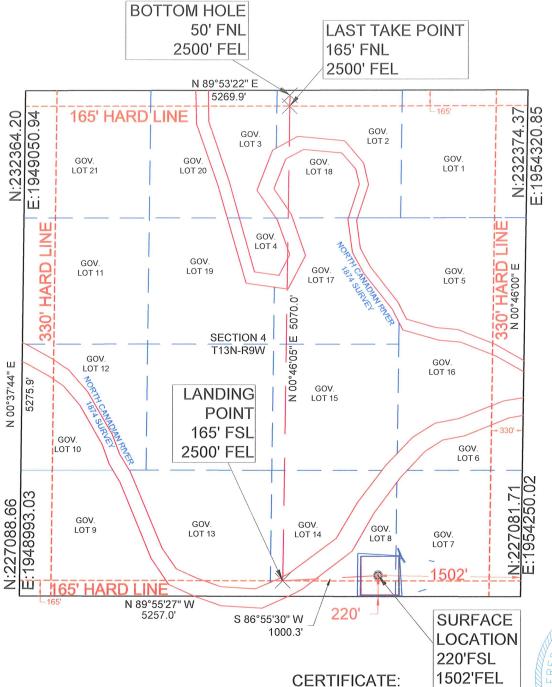
DATA DERIVED FROM G.P.S. WITH O.P.U.S. DATA.

This location has been staked according to the best official survey records available to us. The metrical data shown hereon is for permitting the well location and the section location may or may not be field verified. Please review this plat and notify us immediately of any discrepancy.

D. HARRY
MCCLINTICK

1367

D. Harry McClintick PLS. No.1367 CFEDS



SURVEY BY: M & M Land Surveying, Inc. ~ C.A. No. 3093 (LS)
DRAWING BY: Bennett-Morris And Associates Land Surveying, P.C.
© COPYRIGHT 2016 C.A. No. 5975 (LS) ~ Aaron L. Morris, RPLS
PROJECT NUMBER: SITE VISIT: (Explanation and Date)
17353 STAKING DATE: 08/17/2017
SHEET: 6 OF 10 DRAWING DATE: 08/22/2017

I D. Harry McClintick a Registered Land Surveyor in the State Of Oklahoma, do hereby certify that the above described Well Location was surveyed and staked on the ground as shown and that said plat meets or exceeds the Oklahoma Minimum Technical Standards for the practice of land surveying as adopted by the Oklahoma State Board of Licensure for Professional Engineers and Land Surveyors.

COORDINATE REPORT

M & M Land Surveying, Inc. Phone (580) 226-0446 520 E Street N.W. Ardmore, OK 73401

Company Name: NEWFIELD EXPLORATION MID-CONTINENT INC.

Lease Name: TINA MARIE 1309 5H-4

COORDINATES ARE AS SHOWN ARE DERIVED FROM OPUS SOLUTION. PROJECTION: OKLAHOMA NORTH ZONE, LAMBERT CONFORMAL

HORIZONTAL: NAD27 VERTICAL: NAVD88 GEOID MODEL: GEOID 99 UNITS: US SURVEY FEET

THE METRICAL DATA SHOWN HEREON IS FOR PERMITTING THE WELL LOCATION AND THE SECTION LOCATION MAY OR MAY NOT BE FIELD VERIFIED.

Easting Meters (WAD27 UTM)	576160.216 575856.055 575861.037 575861.037 576166.328 576043.731 576043.731 576043.731 576072.405 576226.655
MTU TSGAN) srəfəM BrithroV	3942409.677 3942300.026 3943935.071 3942409.714 3942331.84 3943337.288 3942393.47 3943394.46.785
Longitude DD (NAD27)	98.158974°W 98.162344°W 98.1623438°W 98.1621438°W 98.160316°W 98.160115°W 98.160115°W 98.158839°W 98.158839°W 98.158899°W
Latitude DD (NAD27)	
(TSGAN) SMG əburigno	98° 09' 32.31"W 35.624339"N 98° 09' 44.40"W 35.624187"N 98° 09' 43.50"W 35.63115"N 98° 09' 32.06"W 35.6321188"N 98° 09' 32.44"W 35.632188"N 98° 09' 30.41"W 35.634389"N 98° 09' 30.41"W 35.634389"N 98° 09' 30.41"W 35.634389"N 98° 09' 29.16"W 35.634387N 98° 09' 29.16"W 35.634387N
Latitude DMS (NAD27)	1952750.97 35° 37° 27.62"N 1951752.14 35° 37° 27.07"N 1951828.62 35° 38° 16.08"N 1951820.16 35° 38° 17.21"N 1952352.13 35° 37° 27.62"N 1952420.15 35° 38° 17.23"N 195290.97 35° 37° 27° 62"N 1952922.13 35° 37° 27° 68"N 195290.97 35° 37° 27° 68"N 195390.14 35° 38° 16.12"N
Easting (MADAY VS Feet)	
(Jeet) Brintlyey Feet	227303.65 227249.99 232204.56 232319.55 227303.57 232205.72 232205.72 232205.72 232205.72 232206.87
Easting Meters (WAD83 UTM)	576128.039 575823.871 575828.726 575828.838 576134.151 576006.686 576011.635 57611.647 576194.345
(MTU £80AN) anid110N	3942614.184 3942594.734 3944104.534 3942104.252 394256.356 3944106.751 3944141.792 3942597.978 3942597.978
Longitude DD (NAD83)	98.159309"W 98.162669"W 98.162499"W 98.159241"W 98.160455"W 98.160455"W 98.158317"W 98.158431"W
Lafitude DD (NAD83)	35.624388" 9 35.624236" 9 35.634236" 9 35.634238" 9 35.63438" 9 35.63438" 9 35.63438" 9 35.63438" 9 35.63438" 9 35.63438" 9 35.63438" 9 35.63438" 9
Longitude DMG (NAD83)	
(E8GAN) 2MG 9builisJ	227327.48 1921152.53 35° 37° 27.80"N 98° 09° 33.51"W 227238.38 1920220.11 35° 38° 12.75"N 98° 09° 45° 45° 11"W 232343.37 1920221 65 35° 38° 12.75"N 98° 09° 44° 91"W 232343.37 1920221 65 35° 38° 17.39"N 98° 09° 33.27"W 232229.54 1920820.11 35° 38° 17.75"N 98° 09° 33.77"W 232229.54 1920820.11 35° 38° 12.72"N 98° 09° 33.75"W 232234.53 1920821.65 35° 37° 27.25"N 98° 09° 33.76"W 232234.53 1920821.65 35° 38° 17.41"N 98° 09° 33.05"W 232234.54 1921353.69 35° 37° 27.80"N 98° 09° 33.05"W 22727.24 1921353.69 35° 37° 27.80"N 98° 09° 33.03"W 227272.24 1921353.69 35° 37° 27.25"N 98° 09° 33.03"W 232236.69 1921420.11 35° 38° 16.29"N 98° 09° 30.37"W 2322345.68 1921421.65 35° 38° 17,43"N 98° 09° 30.37"W 2322345.68 1921421.65 35° 38° 17,43"N 98° 09° 30.37"W
Easting (MAD83 US Survey Feet)	1921152.53 1920153.69 1920221.05 1920221.65 1920775.59 1920820.11 1920821.65 1921192.53 192132.65 192132.65
Northing (NAD83 US Survey Feet)	227327.48 23228.38 23228.38 232343.37 227273.03 232229.54 232345.53 227377.43 227327.43 227327.43 227327.63
Descubtor	OINT OINT OINT VIE OINT VIE
	HANDING PC HASTTAKE P HEOTTOM HG HANDING PC HASTTAKE P HANDING PC HANDING PC HANDING PC
	INA MARIE 1309 5H-4 INA MARIE 1309 5H-4 INA MARIE 1309 5H-4 LANDING POINT INA MARIE 1309 5H-4 LASTTAKE POINT INA MARIE 1309 5H-4 BOTTOM HOLE INA MARIE 1309 6H-4 LASTTAKE POINT INA MARIE 1309 6H-4 LASTTAKE POINT INA MARIE 1309 7H-4 INA MARIE 1309
	

ļ,			
	SURVEY BY: M & M L	and Surveying, Inc. ~ C.A. No. 3093 (LS)	
DRAWING BY: Bennett-Morris And Associates Land Surveying, P.C.			
		C.A. No. 5975 (LS) ~ Aaron L. Morris, RPLS	
		SITE VISIT: (Explanation and Date)	
	17353	STAKING DATE: 08/17/2017	
ı	SHEET: 7 OF 10	DRAWING DATE: 08/22/2017	

VICINITY MAP

M & M Land Surveying, Inc. Phone (580) 226-0446 520 E Street N.W. Ardmore, OK 73401

WG\$ 84 LATITUDE AND LONGITUDE: LAT: 35.624388°N LONG: 98.159309°W

Company Name: NEWFIELD EXPLORATION MID-CONTINENT INC.

Lease Name: TINA MARIE 1309 5H-4

Section 4 Township 13 N Range 9 W, I.B.M, County of Canadian, State of Oklahoma

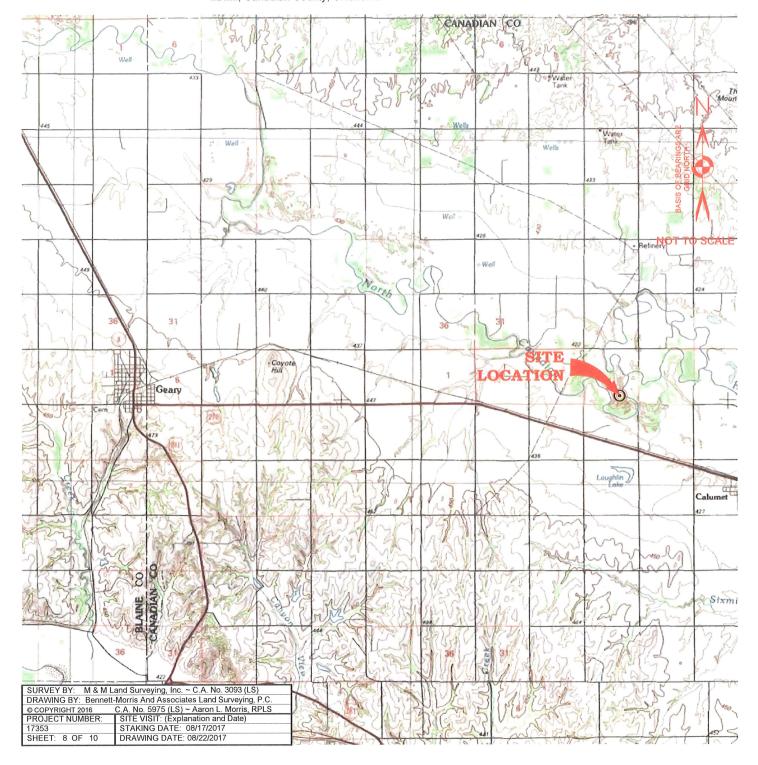
Criginal Location: Elevation Good Location?

4. September 1.502'FEL 1.502'FE

Topography: SAND-HILLS WITH SCATTERED BRUSH - 20' WEST OF TINA MARIE 1309 6H-4 -

40' WEST OF TINA MARIE 1309 7H-4.

Best Accessibility to Location: From the North off of North Ranch Road. Distance & Direction From Nearest Town: 8.9 miles East of Geary.



WELL PAD INTERFERENCE PLAT

M & M Land Surveying, Inc. Phone (580) 226-0446 520 E Street N.W. Ardmore, OK 73401 Company Name: NEWFIELD EXPLORATION MID-CONTINENT INC.

Lease Name: TINA MARIE 1309 5H-4

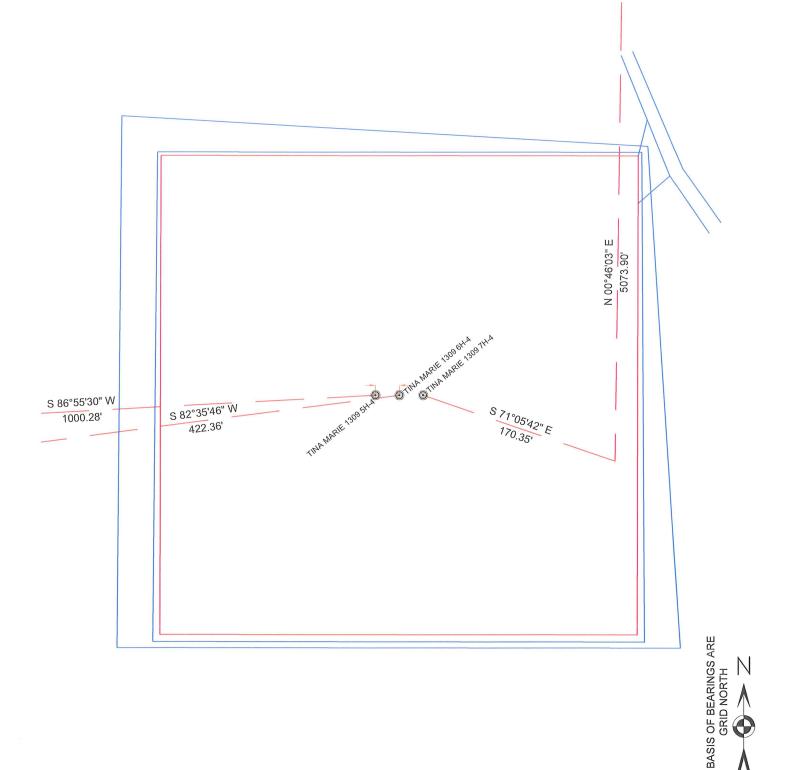
Section 4 Township 13 N Range 9 W , I.B.M, County of Canadian, State of Oklahoma

SCALE 1" = 80'

160

80

0



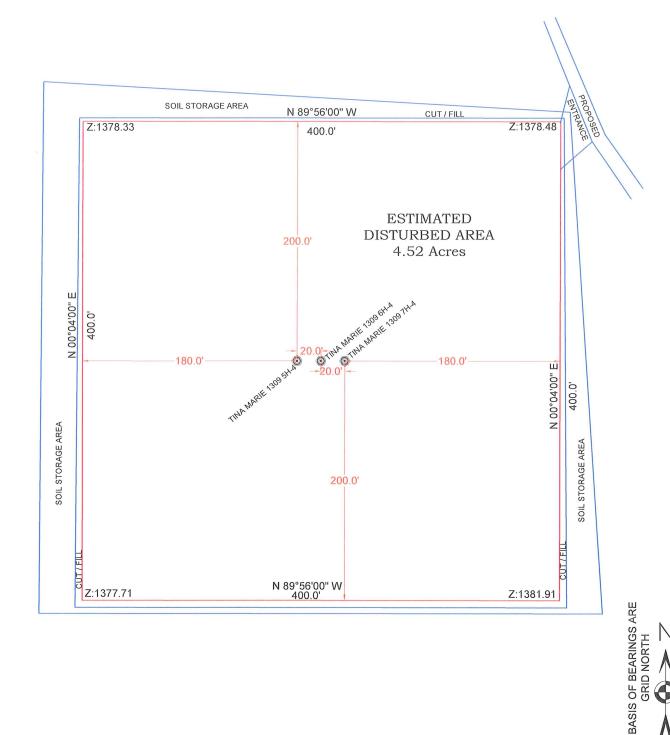


WELL PAD DISTURBANCE BOUNDARY

M & M Land Surveying, Inc. Phone (580) 226-0446 520 E Street N.W. Ardmore, OK 73401 Company Name: NEWFIELD EXPLORATION MID-CONTINENT INC.

Lease Name: TINA MARIE 1309 5H-4

Section 4 Township 13 N Range 9 W , I.B.M, County of Canadian, State of Oklahoma



SURVEY BY: M & M L	and Surveying, Inc. ~ C.A. No. 3093 (LS)			
DRAWING BY: Bennett	-Morris And Associates Land Surveying, P.C.			
	C.A. No. 5975 (LS) ~ Aaron L. Morris, RPLS			
PROJECT NUMBER:	SITE VISIT: (Explanation and Date)			
17353	STAKING DATE: 08/17/2017			
SHEET: 10 OF 10	DRAWING DATE: 08/22/2017			

