PI NUMBER:	073 26119 Oil & Gas	OIL & GAS OKLAHO	CORPORATION C CONSERVATION P.O. BOX 52000 MA CITY, OK 731 Rule 165:10-3-1)	DIVISION	Approval Date: 06/20/2018 Expiration Date: 12/20/2018
		E	PERMIT TO DRILL		
WELL LOCATION	: Sec: 35 Twp: 16N Rge	: 8W County: KINGFI	SHER		
SPOT LOCATION	: SW SW SE SW		OUTH FROM WES	ат	
		SECTION LINES: 2	81 1480)	
Lease Name:	NEWER	Well No: 1	1608 2H-26X	Well will be	281 feet from nearest unit or lease boundary.
Operator Name:	NEWFIELD EXPLORATION MI	D-CON INC	Telephone: 2816742	2521; 9188781	OTC/OCC Number: 20944 0
24 WATE	LD EXPLORATION MID-CO RWAY AVE STE 900 ODLANDS, TX			GEORGE W. NEWE NEWER LIVING TRU 10424 E. 820 RD. KINGFISHER	R & MABEL M. NEWER JST OK 73750
2) (Permit Valid for Listed Name MISSISSIPPIAN	Formations Only): Depth 8453	6 7	Name	Depth
3 4 5			8 9 10		
Spacing Orders:	666562 634324 642188 630449	Location Exception O	rders: 666741 668358		Increased Density Orders: 667048 674765
Pending CD Num	bers:			·	Special Orders:
Total Depth: 7	18863 Ground Elevation	: 1095 Surface C	asing: 1500	Dept	h to base of Treatable Water-Bearing FM: 250
Under Federal	Jurisdiction: No	Fresh Water S	upply Well Drilled: No		Surface Water used to Drill: Yes
PIT 1 INFORMA			Approved	d Method for disposal of Drill	ing Fluids:
Type of Pit Syste	em: CLOSED Closed System Mea	ans Steel Pits			
Type of Mud System: WATER BASED Chlorides Max: 5000 Average: 3000 Is depth to top of ground water greater than 10ft below base of pit? Y Within 1 mile of municipal water well? N			H. SEE E. Haul		ec. 31 Twn. 12N Rng. 8W Cnty. 17 Order No: 587498
Wellhead Protect		ea.			
	ated in a Hydrologically Sensitive Are				
Pit is loca					
Pit is loca Category of Pit: Liner not requir	: 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 located in a Hydrologically Sensitive Area. Category of Pit: C Liner not required for Category: C

Pit Location is BED AQUIFER Pit Location Formation: CEDAR HILLS

HORIZONTAL HOLE 1

Sec 26 Twp 16N Rge 8W Cour	nty KINGFISHER
Spot Location of End Point: NW NE NE	E NW
Feet From: NORTH 1/4 Section Line:	85
Feet From: WEST 1/4 Section Line:	2220
Depth of Deviation: 7941	
Radius of Turn: 382	
Direction: 3	
Total Length: 10322	
Measured Total Depth: 18863	
True Vertical Depth: 9023	
End Point Location from Lease,	
Unit, or Property Line: 85	
Notes:	
Category	Description
DEEP SURFACE CASING	6/13/2018 - 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	6/13/2018 - 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
INCREASED DENSITY - 667048	6/19/2018 - G57 - 35-16N-8W X630449 MSSP 5 WELLS NEWFIELD EXPLORATION MID-CONTINENT INC. 8-16-2017
INCREASED DENSITY - 674765	6/19/2018 - G57 - 26-16N-8W X634324/642188 MSSP 5 WELLS NEWFIELD EXPLORATION MID-CONTINENT INC. 3-16-2018

073 26119 NEWER 1608 2H-26X

Category	Description
INTERMEDIATE CASING	6/13/2018 - 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 - 666741	6/19/2018 - G57 - (I.O.) 26 & 35-16N-8W X634324/642188 MSSP 26-16N-8W X630449 MSSP 35-16N-8W COMPL. INT. (35-16N-8W) NCT 165' FSL, NCT 0' FNL, NCT 990' FWL COMPL. INT. (26-16N-8W) NCT 0' FSL, NCT 165' FNL, NCT 990' FWL NEWFIELD EXPLORATION MID-CONTINENT INC. 8-7-2018
LOCATION EXCEPTION - 668358	6/19/2018 - G57 - (I.O.) 26 & 35-16N-8W X165:10-3-28(C)(2)(B) MSSP (NEWER 1608 2H-26X) MAY BE CLOSER THAN 600' FROM ANOTHER WELLBORE NEWFIELD EXPLORATION MID-CONTINENT INC. 9-21-2017
MEMO	6/13/2018 - G71 - PIT 1 & 2 - CLOSED SYSTEM = STEEL PITS PER OPERATOR REQUEST, WBM/CUTTINGS & OBM CUTTINGS CAPTURED IN STEEL HALF PITS & TRANSFERRED TO R360 587498 (31-12N-8W), CANADIAN CO; PIT 2 - OBM TO VENDOR
SPACING - 630449	6/19/2018 - G57 - (640)(HOR) 35-16N-8W VAC 179311 CSTR VAC 179311 MNNG NW4, SE4 VAC 179311 MSSLM N2, SE4 VAC 0THER EXT OTHERS EST MSSP POE TO BHL NLT 660' FB (COEXIST WITH SP. 179311 MNNG NE4, SW4, MSSLM SW4)
SPACING - 634324	6/19/2018 - G57 - (640)(HOR) 26-16N-8W EXT 626748 MSSP EXT OTHERS POE TO BHL NLT 330' FB (COEXIST WITH SP. ORDER #41819 MSNCL)
SPACING - 642188	6/19/2018 - G57 - NPT 634324 TO SHOW THE MSSP SHALL BE LOCATED NLT 660' FB
SPACING - 666562	6/19/2018 - G57 - (I.O.) 26 & 35-16N-8W EST MULTIUNIT HORIZONTAL WELL X634324/642188 MSSP 26-16N-8W X630449 MSSP 35-16N-8W 50% 26-16N-8W 50% 35-16N-8W NEWFIELD EXPLORATION MID-CONTINENT INC. 8-2-2017

PERMIT PLAT

API: 073 26119

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

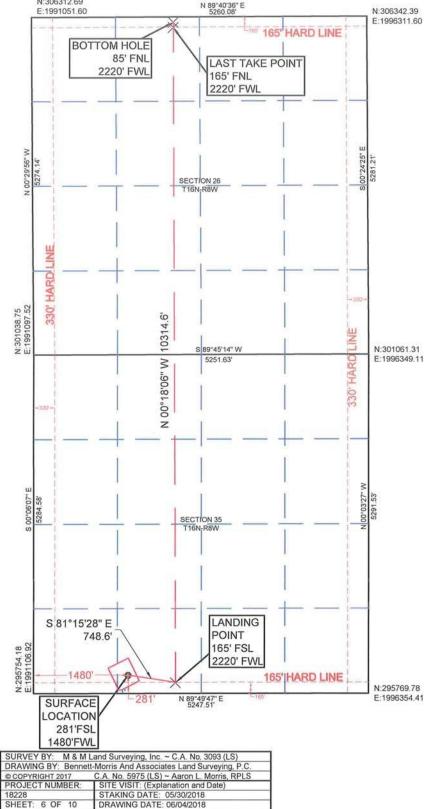
Company Name: NEWFIELD EXPLORATION MID-CONTINENT INC.

Lease Name: NEWER 1608 2H 26X

Section 35 Township 16 N Range 8 W , I.B.M, County of Kingfisher, State of Oklahoma Elevation Good Location?

GROUND YES

Original Location: 281'FSL - 1480'FWL 1095' Distance & Direction From Nearest Town: 6.1 miles Southwest of Kingfisher N:306312.69



SURFACE LOCATION DATUM: NAD27 35° 48' 47.79"N LAT: LONG: 98° 01' 30.01"W LAT: 35.813276° LONG: 98.025002°W STATE PLANE COORDINATES: (US SURVEY FEET) ZONE: NORTH ZONE Y (N): 296039.54 1992586.66 X (E):

DATUM: NAD83 35° 48' 47.95"N LAT: LONG: 98° 01' 31.21"W LAT: 35.813320°N LONG: 98.025336°W TATE PLANE COORDINATES: (US SURVEY FEET) ZONE: NORTH ZONE 296063.29 Y (N): X (E): 1960988.05

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.

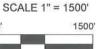
CERTIFICATE:

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.



D. Harry McClintick PLS. No.1367 CFEDS





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