API NUMBER: 051 24563 OKLAHOMA CORPORATION COMMISSION **OIL & GAS CONSERVATION DIVISION** P.O. BOX 52000 **OKLAHOMA CITY, OK 73152-2000** (Rule 165:10-3-1)

Approval Date: 01/24/2019 07/24/2020 Expiration Date:

Horizontal Hole Oil & Gas

Multi Unit

PERMIT TO DRILL

WELL LOCATION:	Sec:	02	Twp:	6N	Rg	e:	5W	County:	GRAI	DY
CDOT LOCATION.	NIE	T NIVA	, [NI		L	^/	\neg	FEET FROM QUARTER:	FDOM	NO

WEST NORTH SPOT LOCATION: NE NW NW NW SECTION LINES: 265 461

Lease Name: TRIPLE RIMER Well No: 2-35-26XHW Well will be 265 feet from nearest unit or lease boundary.

CONTINENTAL RESOURCES INC Operator Telephone: 4052349020; 4052349 OTC/OCC Number: 3186 0

CONTINENTAL RESOURCES INC

PO BOX 268870

OKLAHOMA CITY. OK 73126-9000 CHRISTOPHER & AMBER RIMER

2509 CS 2970

BLANCHARD OK 73010

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

Name Depth Name Depth MISSISSIPPIAN 1 11464 6 2 WOODFORD 11615 7 3 HUNTON 11716 8 9 10 188337 Spacing Orders: Location Exception Orders: Increased Density Orders: 690061 607551 608339

Pending CD Numbers: 201810293 Special Orders:

> 201810292 201810296

Total Depth: 21655 Ground Elevation: 1177 Depth to base of Treatable Water-Bearing FM: 450 Surface Casing: 1500

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

Approved Method for disposal of Drilling Fluids: PIT 1 INFORMATION

Type of Pit System: CLOSED Closed System Means Steel Pits

Type of Mud System: WATER BASED

Chlorides Max: 3000 Average: 2000

Is depth to top of ground water greater than 10ft below base of pit? Y

Within 1 mile of municipal water well?

Wellhead Protection Area?

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: DUNCAN

D. One time land application -- (REQUIRES PERMIT) PERMIT NO: 19-36137

H. SEE MEMO

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: DUNCAN

HORIZONTAL HOLE 1

Rge 5W Sec 26 Twp 7N County **GRADY** Spot Location of End Point: ΝE NW NW NW Feet From: NORTH 1/4 Section Line: 50 WEST Feet From: 1/4 Section Line: 518

Depth of Deviation: 11155 Radius of Turn: 477

Direction: 1

Total Length: 9751

Measured Total Depth: 21655

True Vertical Depth: 11716

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

Notes:

Category Description

DEEP SURFACE CASING 1/23/2019 - G71 - APPROVED; NOTIFY OCC FIELD INSPECTOR IMMEDIATELY FOR ANY LOSS

OF CIRCULATION OR FAILURE TO CIRCULATE CEMENT TO SURFACE ON CONDUCTOR OR

SURFACE CASING

HYDRAULIC FRACTURING 1/23/2019 - 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 - 690061 1/24/2019 - G75 - (I.O.) 26-7N-5W

X607551 WDFD 4 WELLS NO OP. NAMED 1-18-2019

MEMO 1/23/2019 - G71 - PIT 1 & 2 - CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST; PIT 2 -

OBM TO VENDOR, OBM CUTTINGS PER DISTRICT

Category Description

PENDING CD - 201810292 1/24/2019 - G75 - (I.O.) 35 & 26-7N-5W

X608339 WDFD 35-7N-5W X188337 HNTN 35-7N-5W X188337 MSSP 35 & 26-7N-5W X607551 WDFD. HNTN 26-7N-5W

SHL (35-7N-5W) NCT 0' FSL, NCT 0' FWL **

COMPL. INT. (35-7N-5W) NCT 150' FSL, NCT 0' FNL, NCT 330' FWL COMPL. INT. (26-7N-5W) NCT 0' FSL, NCT 150' FNL, NCT 330' FWL

CONTINENTAL RESOURCES, INC.

REC 12-31-2018 (THOMAS)

** ITD HAS SHL AS 265' FNL, 461' FWL 2-6N-5W; TO BE CORRECTED AT HEARING FOR FINAL

ORDER PER ATTORNEY FOR OPERATOR

PENDING CD - 201810293 1/24/2019 - G75 - (I.O.) 35 & 26-7N-5W

EST MULTIUNIT HORÍZONTAL WELL

X608339 WDFD 35-7N-5W X188337 HNTN 35-7N-5W X188337 MSSP 35 & 26-7N-5W X607551 WDFD, HNTN 26-7N-5W

(MSSP, HNTN ADJACENT COMMON SOURCES OF SUPPLY TO WDFD)

50% 35-7N-5W 50% 26-7N-5W

CONTINENTAL RESOURCES, INC. REC 12-31-2018 (THOMAS)

PENDING CD - 201810296 1/24/2019 - G75 - 35-7N-5W

X608339 WDFD 4 WELLS NO OP. NAMED

REC 12-31-2018 (THOMAS)

SPACING - 188337 1/24/2019 - G75 - (640) 26 & 35-7N-5W

EXT 106361 HNTN, OTHERS 35-7N-5W

EXT OTHERS

EXT 147146 MSSP, OTHER 26 & 35-7N-5W

EST OTHER

SPACING - 607551 1/24/2019 - G75 - (640) 26-7N-5W

VAC 269309 HNTN, OTHERS EXT 595712 WDFD, OTHER

EXT 209035 HNTN EST OTHERS

SPACING - 608339 1/24/2019 - G75 - (640) 35-7N-5W

EXT 581222/594811 WDFD, OTHERS

EST OTHERS

EXHIBIT: <u>A (1 of 3)</u> SHEET: 8.5x14 2-6N-5W SHL: 26-7N-5W BHL-2

BHL-3

26-7N-5W



COVER SHEET

CONTINENTAL RESOURCES, INC. P.O. BOX 26900 OKLAHOMA CITY, OK 73126 * (T) 1-800-256-8955 (F) 405-234-9253

Section $\frac{2}{}$ Township $\frac{6N}{}$ Range $\frac{5W}{}$ I.M. GRADY State OK

Well: TRIPLE RIMER 2-35-26XHW

Well: TRIPLE RIMER 3-35-26XHM

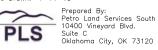
Operator CONTINENTAL RESOURCES, INC.

						1		
NAD-83								
POINT	WELL NAME	NORTHING	EASTING	LATITUDE LONGITUDE	LATITUDE LONGITUDE		EXISTING ELEVATION	DESIGI ELEVATI
W2	TRIPLE RIMER 2-35-26XHW	617193	2057018	35° 01' 44.04" -97° 42' 15.61"	35.028901 -97.704336	265' FNL / 461' FWL (NW/4 SEC 2)	1175.18'	1177.4
LP-2	LANDING POINT	617508	2057072	35° 01' 47.16" -97° 42' 14.94"	35.029766 -97.704149	50' FSL / 518' FWL (SW/4 SEC 35)		
BHL-2	BOTTOM HOLE LOCATION	627977	2057030	35° 03' 30.70" -97° 42' 15.08"	35.058529 -97.704188	50' FNL / 518' FWL (NW/4 SEC 26)		
W3	TRIPLE RIMER 3-35-26XHM	617193	2057048	35° 01' 44.04" -97° 42' 15.25"	35.028901 -97.704236	265' FNL / 491' FWL (NW/4 SEC 2)	1176.34	1177.4
LP-3	LANDING POINT	617510	2057590	35° 01' 47.16" -97° 42' 08.71"	35.029767 -97.702419	50' FSL / 1036' FWL (SW/4 SEC 35)		
BHL-3	BOTTOM HOLE LOCATION	627981	2057548	35° 03' 30.73" -97° 42' 08.85"	35.058537 -97.702458	50' FNL / 1036' FWL (NW/4 SEC 26)		
X-1	WATKINS #1-26	624068	2057850	35° 02' 52.02" -97° 42' 05.36"	35.047783 -97.701489	26-7N-5W TD: 10,610' 1,320' FSL / 1,320' FWL		
X-2	LILLIAN #1-23-14XH	627597	2059509	35° 03′ 26.87″ -97° 41′ 45.27″	35.057464 -97.695909	26-7N-5W TD: 21,053' 450' FNL / 2,300' FEL		
X-3	TRIPLE RIMER #1-35-26XH	617715	2060194	35° 01′ 49.11″ -97° 41′ 37.39″	35.030308 -97.693720	35-7N-5W TD: 21,560' 250' FSL / 1,650' FEL		
X-4	MILLS #1	615796	2057885	35° 01' 30.20" -97° 42' 05.23"	35.025056 -97.701452	2-6N-5W TD: 7,300' 1,665' FNL / 1,320' FWL		

						1		
NAD-27								
POINT	WELL NAME	NORTHING	EASTING	LATITUDE LONGITUDE	LATITUDE LONGITUDE		EXISTING ELEVATION	EL
W2	TRIPLE RIMER 2-35-26XHW	617151	2088614	35* 01' 43.80" -97* 42' 14.47"	35.028833 -97.704020	265' FNL / 461' FWL (NW/4 SEC 2)	1175.18'	1
LP-2	LANDING POINT	617466	2088669	35° 01' 46.91" -97° 42' 13.80"	35.029698 -97.703833	50' FSL / 518' FWL (SW/4 SEC 35)		
BHL-2	BOTTOM HOLE LOCATION	627935	2088627	35* 03' 30.46" -97* 42' 13.94"	35.058462 -97.703872	50' FNL / 518' FWL (NW/4 SEC 26)		
W3	TRIPLE RIMER 3-35-26XHM	617151	2088644	35° 01' 43.80" -97° 42' 14.11"	35.028833 -97.703920	265' FNL / 491' FWL (NW/4 SEC 2)	1176.34	1
LP-3	LANDING POINT	617468	2089187	35° 01' 46.92" -97° 42' 07.57"	35.029699 -97.702103	50' FSL / 1036' FWL (SW/4 SEC 35)		
BHL-3	BOTTOM HOLE LOCATION	627939	2089145	35° 03′ 30.49″ -97° 42′ 07.71″	35.058470 -97.702142	50' FNL / 1036' FWL (NW/4 SEC 26)		
X-1	WATKINS #1-26	624026	2089446	35° 02' 51.78" -97° 42' 04.22"	35.047716 -97.701173	26-7N-5W TD: 10,610' 1,320' FSL / 1,320' FWL		
X-2	LILLIAN #1-23-14XH	627554	2091106	35° 03′ 26.63″ -97° 41′ 44.13″	35.057396 -97.695593	26-7N-5W TD: 21,053' 450' FNL / 2,300' FEL		
X-3	TRIPLE RIMER #1-35-26XH	617673	2091791	35° 01' 48.87" -97° 41' 36.26"	35.030240 -97.693405	35-7N-5W TD: 21,560' 250' FSL / 1,650' FEL		
X-4	MILLS #1	615754	2089482	35° 01' 29.96" -97° 42' 04.09"	35.024988 -97.701136	2-6N-5W TD: 7,300' 1,665' FNL / 1,320' FWL		

Certificate of Authorization No. 7318

Date Staked: **-**-19 Date Drawn: 1-11-19



REVISIONS							
No.	DATE	BY	DESCRIPTION	COMMENTS			
00	1-11-19	HDG	ISSUED FOR APPROVAL				

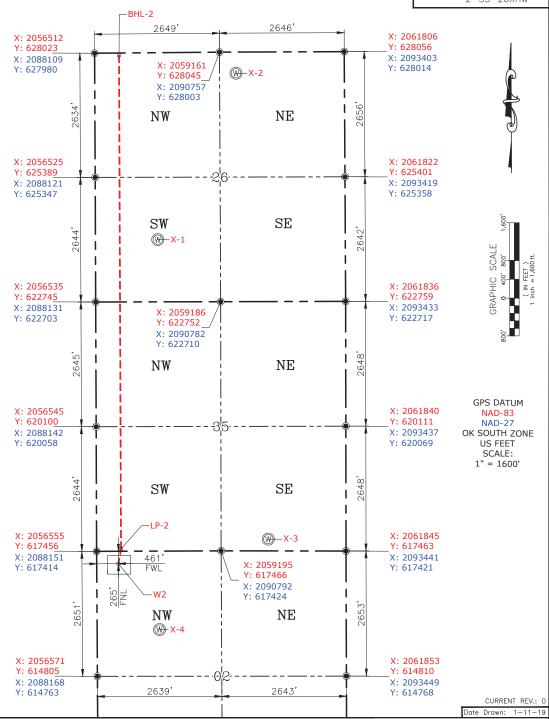
PETRO LAND SERVICES SOUTH, LLC 10400 VINEYARD BLVD. SUITE C, OKLA. CITY, OKLA. 73120 * OFFICE (405) 212-3108 Certificate of Authorization No. 7318

Continental

GRADY County Oklahoma 265' FNL-461' FWL Section 2 6N Range 5W I.M. _ Township

CONTINENTAL RESOURCES,INC (OPERATOR)

TRIPLE RIMER 2-35-26XHW WELL:



Please note that this location was staked on the ground under the supervision of a Licensed Professional Land Surveyor, but the accuracy of this survey is not guaranteed. Please contact PLS promptly if any inconsistency is determined. GPS data is observed from RTK-GPS. NOTE: X and Y data shown hereon for Section Corners may NOT have been surveyed on-the-ground, and further, does NOT represent a true Boundary Survey. Quarter Section distances may be assumed from a Government Survey Plat or assumed at a proportionate distance from opposing section corners, or occupation thereof, and may not have been measured on-the-ground, and further, does not represent a true Boundary Survey.

CERTIFICATE:

EXHIBIT: <u>A (2 of 3)</u>

SHEET:

SHL:

BHL-2

8.5x14

2-6N-5W

26-7N-5W

I, RANDALL J. BILYEU an Oklahoma Licensed Land Surveyor and an authorized agent of Petro Land Services South, LLC, do hereby certify to the information shown herein.



Oklahoma PLS No.1196