

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

API NUMBER: 137 27582

Approval Date: 10/03/2019

Expiration Date: 04/03/2021

Horizontal Hole
Multi Unit

Oil & Gas

PERMIT TO DRILL

WELL LOCATION: Sec: 05 Twp: 2N Rge: 4W

County: STEPHENS

SPOT LOCATION: ☐ NE ☐ NW ☐ SE ☐ SW

FEET FROM QUARTER: FROM SOUTH FROM WEST

SECTION LINES: 1030 1700

Lease Name: CONDIT

Well No: 5-5-32XHW

Well will be 1030 feet from nearest unit or lease boundary.

Operator Name: CONTINENTAL RESOURCES INC

Telephone: 4052349020; 4052349

OTC/OCC Number: 3186 0

CONTINENTAL RESOURCES INC
PO BOX 269000
OKLAHOMA CITY, OK 73126-9000

JERRY L. CONDIT LIVING TRUST
302864 STATE HIGHWAY 29
FOSTER OK 73434

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

	Name	Depth	Name	Depth
1	SYCAMORE	14868	6	
2	WOODFORD	15124	7	
3	HUNTON	15388	8	
4			9	
5			10	

Spacing Orders: 582660
581999

Location Exception Orders:

Increased Density Orders:

Pending CD Numbers: 201904513
201904519
201904536
201904537

Special Orders:

Total Depth: 25628

Ground Elevation: 1157

Surface Casing: 1500

Depth to base of Treatable Water-Bearing FM: 340

Deep surface casing has been approved

Under Federal Jurisdiction: No

Fresh Water Supply Well Drilled: No

Surface Water used to Drill: Yes

PIT 1 INFORMATION

Type of Pit System: CLOSED Closed System Means 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

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

Approved Method for disposal of Drilling Fluids:

D. One time land application -- (REQUIRES PERMIT)

PERMIT NO: 19-36974

H. SEE MEMO

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

The duration of this permit is 18 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.

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

Sec 32 Twp 3N Rge 4W County GARVIN

Spot Location of End Point: S2 SE NE NW

Feet From: NORTH 1/4 Section Line: 1050

Feet From: WEST 1/4 Section Line: 2310

Depth of Deviation: 14855

Radius of Turn: 418

Direction: 5

Total Length: 10116

Measured Total Depth: 25628

True Vertical Depth: 15388

End Point Location from Lease,

Unit, or Property Line: 1050

Notes:

Category

Description

DEEP SURFACE CASING

9/13/2019 - 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

9/13/2019 - 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: OCCWEB.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

MEMO

9/26/2019 - GC2 - PITS 1 & 2 - CLOSED SYSTEM=STEEL PITS DUE TO PROXIMITY OF RUSH CREEK LAKE, PIT 2 - OBM RETURNED TO VENDOR, CUTTINGS PERMITTED PER DISTRICT

PENDING CD - 201904513

10/1/2019 - GC2 - 5-2N-4W
X582660 WDFD
12 WELLS
NO OP. NAMED
REC 9-30-2019 (THOMAS)

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

The duration of this permit is 18 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.

137 27582 CONDIT 5-5-32XHW

PENDING CD - 201904519	10/1/2019 - GC2 - 32-3N-4W X581999 WDFD 7 WELLS NO OP. NAMED REC 9-30-2019 (THOMAS)
PENDING CD - 201904536	10/1/2019 - GC2 - (I.O.) 5-2N-4W & 32-3N-4W EST MULTIUNIT HORIZONTAL WELL X582660 SCMR, WDFD, HNTN 5-2N-4W X581999 SCMR, WDFD, HNTN 32-3N-4W (SCMR, HNTN ASSOCIATED COMMON SOURCE OF SUPPLY TO WDFD) 49% 5-2N-4W 51% 32-3N-4W CONTINENTAL RESOURCES, INC REC 9-30-2019 (THOMAS)
PENDING CD - 201904537	10/1/2019 - GC2 - (I.O.) 5-2N-4W & 32-3N-4W X582660 SCMR, WDFD, HNTN 5-2N-4W X581999 SCMR, WDFD, HNTN 32-3N-4W X165:10-3-28(C)(2)(B) WDFD (CONDIT 5-5-32XHW) MAY BE CLOSER THAN 600' TO EXISTING AND/OR PROPOSED WELLBORE COMPL. INT. (5-2N-4W) NCT 150' FSL, NCT 0' FNL, NCT 1,320' FWL COMPL. INT. (32-3N-4W) NCT 0' FSL, NCT 150' FNL, NCT 1,320' FWL NO OP. NAMED REC 9-30-2019 (THOMAS)
SPACING - 581999	10/1/2019 - GC2 - (640) 32-3N-4W EXT 190289 WDFD, HNTN, OTHERS EST SCMR, OTHERS
SPACING - 582660	10/1/2019 - GC2 - (640) 5-2N-4W EST SCMR, WDFD, HNTN, OTHERS

EXHIBIT: A (2 of 5)
 SHEET: 8.5x14
 SHL: 5-2N-4W
 BHL-C5 32-3N-4W
 BHL-F4 17-2N-4W
 BHL-F5 17-2N-4W



COVER SHEET CONTINUED...

CONTINENTAL RESOURCES, INC.

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

Section 5 Township 2N Range 4W I.M.
 County STEPHENS State OK
 Operator CONTINENTAL RESOURCES, INC.

Well: CONDIT 5-5-32XHW
 Well: FORREST 4-5-8-17XHW
 Well: FORREST 5-5-8-17XHW

NAD-27						EXISTING ELEVATION	DESIGN ELEVATION
POINT	WELL NAME	NORTHING	EASTING	LATITUDE LONGITUDE	LATITUDE LONGITUDE		
OS	CONDIT 5-5-32XHW	486460	2108785	34° 40' 10.47" -97° 38' 41.39"	34.689574 -97.644830	1030' FSL / 1700' FWL (SW/4 SEC 5)	1152.43'
LP-C5	LANDING POINT	486464	2107405	34° 40' 10.48" -97° 38' 34.09"	34.689577 -97.642803	1030' FSL / 2310' FWL (SW/4 SEC 5)	--
BHL-C5	BOTTOM HOLE LOCATION	494961	2107363	34° 41' 34.53" -97° 38' 34.23"	34.692925 -97.642843	1050' FNL / 2310' FWL (NW/4 SEC 32)	--
F4	FORREST 4-5-8-17XHW	486430	2108795	34° 40' 10.17" -97° 38' 41.39"	34.689491 -97.644831	1000' FSL / 1700' FWL (SW/4 SEC 5)	1152.37'
LP-F4	LANDING POINT	486430	2106745	34° 40' 10.17" -97° 38' 41.99"	34.689400 -97.644998	1000' FSL / 1650' FWL (SW/4 SEC 5)	--
BHL-F4	BOTTOM HOLE LOCATION	478395	2108806	34° 38' 50.88" -97° 38' 41.80"	34.647411 -97.644888	1750' FNL / 1650' FWL (NW/4 SEC 17)	--
F5	FORREST 5-5-8-17XHW	486400	2108785	34° 40' 09.87" -97° 38' 41.39"	34.689409 -97.644830	970' FSL / 1700' FWL (SW/4 SEC 5)	1152.32'
LP-F5	LANDING POINT	486404	2107405	34° 40' 09.89" -97° 38' 34.09"	34.689413 -97.642803	970' FSL / 2310' FWL (SW/4 SEC 5)	--
BHL-F5	BOTTOM HOLE LOCATION	478198	2107488	34° 38' 46.71" -97° 38' 33.89"	34.648863 -97.642891	1850' FNL / 2310' FWL (NW/4 SEC 17)	--
X-1	COLBERT #1-32H	480944	2105854	34° 40' 54.85" -97° 38' 52.47"	34.681804 -97.647909	32-3N-4W: TD: 19,023' 230' FSL / 790' FWL	--
X-2	SCREAMING EAGLE #1	488419	2110039	34° 40' 29.72" -97° 38' 02.47"	34.674923 -97.634020	5-2N-4W: TD: 3,000' 2,309' FNL / 338' FEL	--
X-3	CONDIT #1-5H	490497	2108636	34° 40' 50.40" -97° 38' 43.13"	34.680687 -97.645313	5-2N-4W: TD: 19,980' 220' FNL / 1,570' FWL	--
X-4	CONDIT #2-5H	485648	2109799	34° 40' 02.33" -97° 38' 05.46"	34.667313 -97.634851	5-2N-4W: TD: 17,828' 200' FSL / 600' FEL	--
X-5	CELESTA #1-5-32XH	485604	2105781	34° 40' 02.03" -97° 38' 53.81"	34.667230 -97.648281	5-2N-4W: TD: 21,558' 180' FSL / 660' FWL	--
X-6	CELESTA #2-5-32XH	485659	2108324	34° 40' 02.44" -97° 38' 11.16"	34.667346 -97.636431	5-2N-4W: TD: 23,658' 213' FSL / 1,075' FEL	--
X-7	CELESTA #6-5-32XH	485666	2107730	34° 40' 02.57" -97° 38' 30.23"	34.667381 -97.641730	5-2N-4W: TD: 23,654' 230' FSL / 2,630' FWL	--
X-8	CELESTA #3-5-32XH	485658	2109304	34° 40' 02.44" -97° 38' 11.30"	34.667345 -97.636497	5-2N-4W: TD: 24,168' 213' FSL / 1,095' FEL	--
X-9	CELESTA #4-5-32XH	485679	2108525	34° 40' 02.74" -97° 38' 44.66"	34.667428 -97.645738	5-2N-4W: TD: 8,654' 250' FSL / 1,425' FWL	--
X-10	CELESTA #5-5-32XH	485686	2107680	34° 40' 02.57" -97° 38' 30.71"	34.667381 -97.641883	5-2N-4W: TD: 24,327' 230' FSL / 2,590' FWL	--
X-11	CELESTA #4R-5-32XH	485679	2106555	34° 40' 02.74" -97° 38' 44.30"	34.667428 -97.645638	5-2N-4W: TD: 24,130' 250' FSL / 1,455' FWL	--
X-12	ROBERT #1 SWD (ALMA GLOVER #1)	482127	2107158	34° 39' 27.58" -97° 38' 37.22"	34.657881 -97.643873	8-2N-4W: TD: 5,500' 1,980' FSL / 2,030' FWL	--
X-13	FORREST #1-8H	480357	2109247	34° 39' 10.00" -97° 38' 12.30"	34.652777 -97.636749	8-2N-4W: TD: 18,479' 200' FSL / 1,190' FEL	--
X-14	POTEET #2-17-20XH	480419	2109702	34° 39' 10.60" -97° 38' 08.85"	34.652844 -97.635237	8-2N-4W: TD: 28,089' 260' FSL / 735' FEL	--
X-15	ROBERT JO #1-8H	480250	2108543	34° 39' 09.06" -97° 38' 53.04"	34.652518 -97.648087	8-2N-4W: TD: 18,674' 110' FSL / 700' FWL	--
X-16	FORREST #2-8H	480424	2109762	34° 39' 10.85" -97° 38' 06.13"	34.652858 -97.635037	8-2N-4W: TD: 20,580' 265' FSL / 675' FEL	--
X-17	POTEET #1-17H	475118	2109378	34° 38' 18.18" -97° 38' 10.98"	34.638383 -97.638382	17-2N-4W: TD: 20,209' 250' FSL / 1,090' FEL	--
X-18	McELROY #2H-19	475108	2105455	34° 38' 18.22" -97° 38' 57.80"	34.638393 -97.649417	17-2N-4W: TD: 21,000' 250' FSL / 275' FWL	--
X-19	POTEET #8-17-20XH	477808	2107510	34° 38' 45.84" -97° 38' 33.20"	34.648087 -97.642985	17-2N-4W: TD: 24,166' 2,240' FNL / 2,350' FWL	--
X-20	POTEET #10-17-20XH	478089	2105674	34° 38' 53.63" -97° 38' 55.13"	34.648231 -97.648648	17-2N-4W: TD: 23,505' 1,450' FNL / 520' FWL	--
X-21	POTEET #4-17-20XH	477911	2108146	34° 38' 45.85" -97° 38' 25.50"	34.646089 -97.640441	17-2N-4W: TD: 23,931' 2,240' FNL / 2,305' FEL	--
X-22	POTEET #8-17-20XH	477802	2106155	34° 38' 45.82" -97° 38' 49.42"	34.646082 -97.647080	17-2N-4W: TD: 20,980' 2,240' FNL / 895' FWL	--
X-23	POTEET #3-17-20XH	477812	2108208	34° 38' 45.85" -97° 38' 24.87"	34.646069 -97.640241	17-2N-4W: TD: 23,539' 2,240' FNL / 2,245' FEL	--
X-24	POTEET #9-17-20XH	478690	2105734	34° 38' 53.63" -97° 38' 54.41"	34.648231 -97.648448	17-2N-4W: TD: 24,824' 1,450' FNL / 560' FWL	--
X-25	POTEET #5-17-20XH	477608	2107570	34° 38' 45.84" -97° 38' 32.48"	34.648087 -97.642355	17-2N-4W: TD: 24,070' 2,240' FNL / 2,410' FWL	--
X-26	POTEET #7-17-20XH	477902	2108215	34° 38' 45.82" -97° 38' 48.70"	34.646082 -97.648860	17-2N-4W: TD: 23,945' 2,240' FNL / 1,055' FWL	--

Certificate of Authorization No. 7318



Prepared By:
 Petro Land Services South
 10400 Vineyard Blvd.
 Suite C
 Oklahoma City, OK 73120

CURRENT REV.: 0

EXHIBIT: A (1 of 5)
SHEET: 8.5x14
SHL: 5-2N-4W
BHL-C5 32-3N-4W
BHL-F4 17-2N-4W
BHL-F5 17-2N-4W



COVER SHEET

CONTINENTAL RESOURCES, INC.

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

Section 5 Township 2N Range 4W I.M.
County STEPHENS State OK
Operator CONTINENTAL RESOURCES, INC.

Well: CONDIT 5-5-32XHW
Well: FORREST 4-5-8-17XHW
Well: FORREST 5-5-8-17XHW

NAD-83							EXISTING ELEVATION	DESIGN ELEVATION
POINT	WELL NAME	NORTHING	EASTING	LATITUDE LONGITUDE	LATITUDE LONGITUDE			
C5	CONDIT 5-5-32XHW	488503	2079200	34° 40' 10.75" -97° 38' 42.50"	34.689852 -97.645139	1030' FSL / 1700' FWL (SW/4 SEC 5)	1152.43'	1158.85'
LP-C5	LANDING POINT	488506	2075809	34° 40' 10.78" -97° 38' 35.20"	34.689655 -97.643112	1030' FSL / 2310' FWL (SW/4 SEC 5)	--	--
BHL-C5	BOTTOM HOLE LOCATION	495003	2075767	34° 41' 34.81" -97° 38' 35.35"	34.693003 -97.643152	1050' FNL / 2310' FWL (NW/4 SEC 32)	--	--
F4	FORREST 4-5-8-17XHW	488472	2075200	34° 40' 10.45" -97° 38' 42.50"	34.689589 -97.645140	1000' FSL / 1700' FWL (SW/4 SEC 5)	1152.37'	1158.85'
LP-F4	LANDING POINT	488472	2075149	34° 40' 10.45" -97° 38' 43.10"	34.689588 -97.645307	1000' FSL / 1650' FWL (SW/4 SEC 5)	--	--
BHL-F4	BOTTOM HOLE LOCATION	478437	2075211	34° 38' 50.98" -97° 38' 42.71"	34.647489 -97.645186	1750' FNL / 1650' FWL (NW/4 SEC 17)	--	--
F5	FORREST 5-5-8-17XHW	488443	2075200	34° 40' 10.15" -97° 38' 42.50"	34.689487 -97.645139	970' FSL / 1700' FWL (SW/4 SEC 5)	1152.32'	1158.85'
LP-F5	LANDING POINT	488446	2075810	34° 40' 10.17" -97° 38' 35.20"	34.689490 -97.643111	970' FSL / 2310' FWL (SW/4 SEC 5)	--	--
BHL-F5	BOTTOM HOLE LOCATION	478240	2075872	34° 38' 48.99" -97° 38' 34.80"	34.648942 -97.643300	1950' FNL / 2310' FWL (NW/4 SEC 17)	--	--
X-1	COLBERT #1-32H	490987	2074258	34° 40' 53.13" -97° 38' 53.59"	34.681981 -97.648218	32-3N-4W: TD: 10,023' 230' FSL / 790' FWL	--	--
X-2	SCREAMING EAGLE #1	488461	2078443	34° 40' 30.00" -97° 38' 03.58"	34.675001 -97.634328	5-2N-4W: TD: 3,000' 2,309' FNL / 338' FEL	--	--
X-3	CONDIT #1-5H	490539	2075041	34° 40' 50.68" -97° 38' 44.24"	34.680744 -97.645821	5-2N-4W: TD: 10,980' 220' FNL / 1,570' FWL	--	--
X-4	CONDIT #2-5H	485891	2078203	34° 40' 02.81" -97° 38' 06.57"	34.667391 -97.635158	5-2N-4W: TD: 17,628' 200' FSL / 800' FEL	--	--
X-5	CELESTA #1-5-32XH	485846	2074185	34° 40' 02.31" -97° 38' 54.92"	34.667308 -97.648590	5-2N-4W: TD: 21,559' 180' FSL / 880' FWL	--	--
X-6	CELESTA #2-5-32XH	485701	2077728	34° 40' 02.72" -97° 38' 12.28"	34.667424 -97.636730	5-2N-4W: TD: 23,858' 213' FSL / 1,075' FEL	--	--
X-7	CELESTA #6-5-32XH	485708	2078135	34° 40' 02.85" -97° 38' 31.34"	34.667459 -97.642039	5-2N-4W: TD: 23,954' 230' FSL / 2,830' FWL	--	--
X-8	CELESTA #3-5-32XH	485701	2077708	34° 40' 02.72" -97° 38' 12.50"	34.667423 -97.636808	5-2N-4W: TD: 24,188' 213' FSL / 1,095' FEL	--	--
X-9	CELESTA #4-5-32XH	485721	2074930	34° 40' 03.02" -97° 38' 45.77"	34.667506 -97.648048	5-2N-4W: TD: 8,854' 250' FSL / 1,425' FWL	--	--
X-10	CELESTA #5-5-32XH	485708	2078095	34° 40' 02.85" -97° 38' 31.82"	34.667459 -97.642172	5-2N-4W: TD: 24,327' 230' FSL / 2,590' FWL	--	--
X-11	CELESTA #4R-5-32XH	485721	2074900	34° 40' 03.02" -97° 38' 45.41"	34.667506 -97.648047	5-2N-4W: TD: 24,130' 250' FSL / 1,455' FWL	--	--
X-12	ROBERT #1 SWD (ALMA CLOVER #1)	482169	2075563	34° 39' 27.88" -97° 38' 38.33"	34.657740 -97.643962	8-2N-4W: TD: 5,500' 1,980' FSL / 2,030' FWL	--	--
X-13	FORREST #1-8H	480399	2077652	34° 38' 10.28" -97° 38' 13.41"	34.622856 -97.637058	8-2N-4W: TD: 18,479' 200' FSL / 1,190' FEL	--	--
X-14	POTEET #2-17-20XH	480481	2078108	34° 38' 10.88" -97° 38' 07.98"	34.633022 -97.635543	8-2N-4W: TD: 28,089' 260' FSL / 735' FEL	--	--
X-15	ROBERT JO #1-8H	480292	2074248	34° 39' 09.35" -97° 38' 54.15"	34.652586 -97.648376	8-2N-4W: TD: 18,674' 110' FSL / 700' FWL	--	--
X-16	FORREST #2-8H	480468	2078188	34° 38' 10.93" -97° 38' 07.24"	34.633036 -97.635346	8-2N-4W: TD: 20,580' 285' FSL / 875' FEL	--	--
X-17	POTEET #1-17H	475181	2077781	34° 38' 18.48" -97° 38' 12.09"	34.638482 -97.638680	17-2N-4W: TD: 20,209' 260' FSL / 1,090' FEL	--	--
X-18	McELROY #2H-19	475150	2073880	34° 38' 18.50" -97° 38' 59.01"	34.638472 -97.648728	17-2N-4W: TD: 21,000' 250' FSL / 275' FWL	--	--
X-19	POTEET #8-17-20XH	477950	2075914	34° 38' 48.12" -97° 38' 34.31"	34.645145 -97.642863	17-2N-4W: TD: 24,188' 2,240' FNL / 2,350' FWL	--	--
X-20	POTEET #10-17-20XH	478731	2074079	34° 38' 53.91" -97° 38' 58.24"	34.648309 -97.648957	17-2N-4W: TD: 23,505' 1,450' FNL / 620' FWL	--	--
X-21	POTEET #4-17-20XH	477953	2076550	34° 38' 48.13" -97° 38' 28.70"	34.645148 -97.640748	17-2N-4W: TD: 23,931' 2,240' FNL / 2,305' FEL	--	--
X-22	POTEET #8-17-20XH	477944	2074559	34° 38' 48.10" -97° 38' 50.53"	34.648140 -97.647389	17-2N-4W: TD: 20,960' 2,240' FNL / 995' FWL	--	--
X-23	POTEET #3-17-20XH	477854	2078810	34° 38' 46.13" -97° 38' 25.98"	34.648148 -97.640350	17-2N-4W: TD: 23,539' 2,240' FNL / 2,245' FEL	--	--
X-24	POTEET #9-17-20XH	478732	2074139	34° 38' 53.91" -97° 38' 55.53"	34.648309 -97.648757	17-2N-4W: TD: 24,624' 1,450' FNL / 580' FWL	--	--
X-25	POTEET #5-17-20XH	477951	2075974	34° 38' 48.12" -97° 38' 33.59"	34.648145 -97.642864	17-2N-4W: TD: 24,070' 2,240' FNL / 2,410' FWL	--	--
X-26	POTEET #7-17-20XH	477944	2074819	34° 38' 46.11" -97° 38' 49.81"	34.648140 -97.647189	17-2N-4W: TD: 23,945' 2,240' FNL / 1,055' FWL	--	--

REVISIONS

No.	DATE	STAKED	BY	DESCRIPTION	COMMENTS
00	8-21-19	**--19	HOG	ISSUED FOR APPROVAL	---

Certificate of Authorization No. 7318



Prepared By:
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