PI NUMBER: (	051 24717 Oil & Gas	OIL	HOMA CORPORAT & GAS CONSERV P.O. BOX 5 KLAHOMA CITY, 0 (Rule 165:1	Approval Date: 09/17/20 Expiration Date: 03/17/20			
			PERMIT TO				
			<u>FERMIT TO</u>				
WELL LOCATION: SPOT LOCATION: (			GRADY FROM NORTH FROM 1840	WEST 1750			
Lease Name: M	CBRYDE FIU	We	II No: 3-23-26XHW		l will be 1750 feet from nearest unit or lea	ase boundary.	
Operator Name:	CONTINENTAL RE	SOURCES INC	Telephone:	4052349020; 4052349	OTC/OCC Number: 3186		
CONTINEN PO BOX 26	ITAL RESOURC	CES INC			CY STEVENSON		
OKLAHOM	A CITY,	OK 73126-9000		10369 180TH S			
				ALEX	OK 73002		
1 MI	i <b>me</b> SSISSIPPIAN OODFORD	<b>Depth</b> 11698 11897		Name 6 7 8 9 10	Depth		
spacing orders.	622571	Location E>	cception Orders:		Increased Density Orders:		
1	190352 147146 170489 167964						
Pending CD Number	rs: 201904102 201904103 201904098 201904099				Special Orders:		
Total Depth: 204	63 Grou	nd Elevation: 1102	rface Casing: 150	0	Depth to base of Treatable Water-Bearing FM	1: 260	
			De	eep surface casing has	s been approved		
Under Federal Ju	risdiction: No	Fres	sh Water Supply Well Drill	ed: No	Surface Water used to Drill:	No	
				Approved Method for dispose	al of Drilling Fluids:		
				D. One time land application H. SEE MEMO	(REQUIRES PERMIT) PERM	IT NO: 19-369	

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? 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

#### 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 is located in a Hydrologically Sensitive Area. Pit Category of Pit: C Liner not required for Category: C Pit Location is BED AQUIFER Pit Location Formation: DUNCAN

## HORIZONTAL HOLE 1

Sec 26 Twp 6N Rge 5W County GRADY Spot Location of End Point: SW SW SE SW Feet From: SOUTH 1/4 Section Line: 50 Feet From: WEST 1/4 Section Line: 1430 Depth of Deviation: 11521 Radius of Turn: 477 Direction: 185 Total Length: 8192 Measured Total Depth: 20463 True Vertical Depth: 11998 End Point Location from Lease, Unit, or Property Line: 50

	Additional Surface Owner	Address	City, State, Zip
	JESSICA NANCY STEVENSON	10369 180TH ST	ALEX, OK 73002
Notes:			
Category	Description		
DEEP SURFACE CASING	9/3/2019 - G71 - APPROVED	NOTIFY OCC FIELD INSPECTOR IMMED	DIATELY OF ANY LOSS OF

CIRCULATION OR FAILURE TO CIRCULATE CEMENT TO SURFACE ON ANY CONDUCTOR OR SURFACE CASING

HYDRAULIC FRACTURING	9/3/2019 - 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
MEMO	9/3/2019 - G71 - PITS 1 & 2 - CLOSED SYSTEM=STEEL PITS (REQUIRED - LAFLIN CREEK), PIT 2 - OBM RETURNED TO VENDOR, CUTTINGS PERMITTED PER DISTRICT
PENDING CD - 201904098	9/16/2019 - GC4 - 23-6N-5W X190352 WDFD 5 WELLS NO OP. NAMED REC. 9-3-2019 (PRESLAR)
PENDING CD - 201904099	9/16/2019 - GC4 - 26-6N-5W X622571 WDFD 5 WELLS NO OP. NAMED REC. 9-3-2019 (PRESLAR)
PENDING CD - 201904102	9/16/2019 - GC4 - (I.O.) 23 & 26-6N-5W EST MULTIUNIT HORIZONTAL WELL X147146 MSSP 23-6N-5W X190352 WDFD 23-6N-5W X167964/170489 MSSP 26-6N-5W X622571 WDFD 26-6N-5W (MSSP ASSOCIATED COMMON SOURCE OF SUPPLY TO WDFD) 50% 23-6N-5W 50% 26-6N-5W CONTINENTAL RESOURCES, INC. REC. 9-3-2019 (PRESLAR)
PENDING CD - 201904103	9/16/2019 - GC4 - (I.O.) 23 & 26-6N-5W X147146 MSSP 23-6N-5W X190352 WDFD 23-6N-5W X167964/170489 MSSP 26-6N-5W X622571 WDFD 26-6N-5W X165:10-3-28 WDFD MAY BE CLOSER THAN 600' TO YELLOW SUB 0605-35-2 1WHX, YELLOW SUB 0605-35-2 1MHX, YELLOW SUB 0605-35-2 2WHX, YELLOW SUB 0605-35-2 3WHX, YELLOW SUB 0605-35-2 4WHX, YELLOW SUB 0605-35-2 5WHX, YELLOW SUB 0605-35-2 6WHX, YELLOW SUB 0605-35-2 4WHX, YELLOW SUB 0605-35-2 5WHX, YELLOW SUB 0605-35-2 6WHX COMPL. INT. (23-6N-5W) NCT 150' FNL, NCT 0' FSL, NCT 990' FWL COMPL. INT. (26-6N-5W) NCT 0' FNL, NCT 150' FSL, NCT 990' FWL CONTINENTAL RESOURCES, INC. REC. 9-3-2019 (PRESLAR)
SPACING - 147146	9/16/2019 - GC4 - (640) 23-6N-5W EST MSSP, OTHERS EXT OTHERS
SPACING - 167964	9/16/2019 - GC4 - (640) 26-6N-5W EXT OTHER EXT 147146/153801 MSSP, OTHERS
SPACING - 170489	9/16/2019 - GC4 - NPT PARAGRAPH 1 OF 167964 TO CITE 640 ACRE UNITS
SPACING - 190352	9/16/2019 - GC4 - (640) 23-6N-5W EST WDFD, OTHERS
SPACING - 622571	9/16/2019 - GC4 - (640) 26-6N-5W EXT 190352 WDFD, OTHERS

EXHIBIT: A (1 of 2) SHEET: 8.5x14 SHL: 23-6N-5W BHL-3 26-6N-5W

County



# API: 05124717

# COVER SHEET

# CONTINENTAL RESOURCES, INC. P.O. 60X 26900 OKLAHOMA CITY, OK 73126 \* (T) 1-800-256-8955 (F) 405-234-9253

Section 23 Township 6N Range 5W I.M.

Well: MCBRYDE FIU 3-23-26XHW

\_\_\_\_\_State \_\_\_OK

GRADY

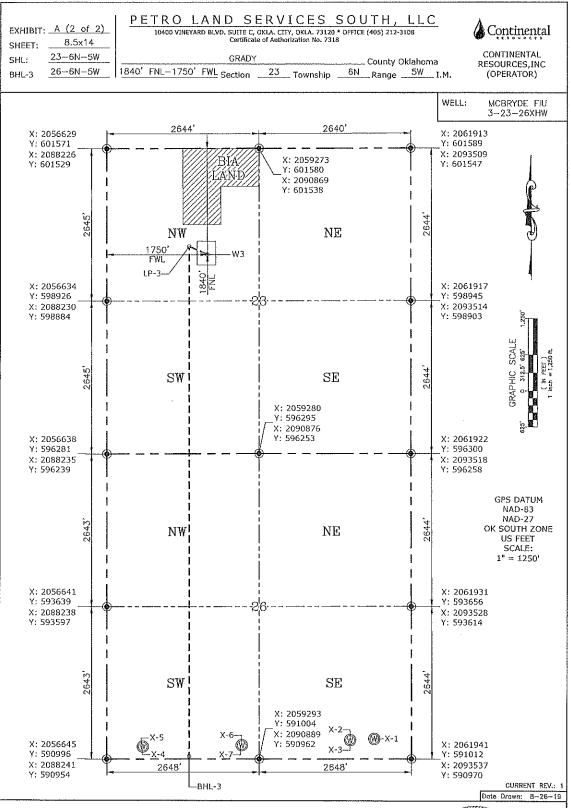
Well: \_\_\_\_

Operator \_\_\_\_\_CONTINENTAL\_RESOURCES, INC.

		NAD	-83					
POINT	WELL NAME	NORTHING	EASTING	LATITUDE	LATTINDE LONGTINDE		EXISTING	DESIGN ELEVATION
₩3	MCBRYDE FIU 3-23-26XHW	599737	2058392	34' 58' 51,34" -97' 41' 59,82"	34.980927 -97.699951	1840' FNL / 1750' FWL (MW/4 SEC 23)	1099.61*	1102.05
LP3	LANDING POINT	599B76	2058062	34 58 52.72 -97 42 03.67	34.981312 -97.701018	1700' FNL / 1430' FWL (NW/4 SEC 23)		
BHL-3	BOTTOM HOLE LOCATION	591050	2058075	34' 57' 25.43" -97' 42' 03.83"	34.957064 -97.701064	50' FSL / 1430' FWL (\$W/4 SEC 26)		
X~1	McBRYDE ∦1-26-23XH	591360	2051289	34 57 28.40" -97' 41' 25.20"	34.957808 -97.69D332	26-5N-5W;   T0: 19,590'   350' FSL / 650' FEL		
X-2	YELLOW SUB 0605-35-2 ∦1WHX	591348	2060872	34 57 28.29" -97 41 30.21	34.957858 97.691724	26~6N-5W: 1 TD: 22,625'   339' FSL / 1,067' FEL		
X3	YELLOW SUB D605-35-2 ∦2₩HX	591328	2060872	34' 57' 28.09" -97' 41' 30.21"	34.957803 -97.691724	26-6N-5W:   10: 22,675"   319' FSL / 1,067' FEL		
X~4	YELLOW 5UB 0605-35-2 ∦5WHX	591217	2057265	34 57 27.10" -97 42 13.53	34.957528 -97.703759	26-6N-5W:   TD: 22,900'   219' FSL / 622' FVL		
X-5	YELLOW SUB 0605-35-2 ∦5WHX	591217	2057241	34' 57' 27.10" -97' 42' 13.83"	34.957528 -97.703843	26-6H-5W:   10: 22,950   219' FSL / 597' FVL		
X-6	YELLOW 5UB 0605-35-2 ∦3WHX	591244	2058989	34 57 27.32 -97 41 52.83	34.957589 ~97.696009	266N5W: [ TD: 22,625' ] 241' FSL / 2,345' FWL		
X-7	YELLOW SUB 0605-35-2 #4WHX	591244	2D58969	34' 57' 27.32° -97' 41' 53.07"	34.957589 -97.698076	26-5N-5W;   TD: 22,600'   241' FSL / 2,325' FWL		

		NAD	-27					
POINT	WELL NAME	NORTHING	EASTING	LATITUDE LONGITUDE	LATITUDE		EXISTING ELEVATION	DESIGN ELEVATION
₩3	MCBRYDE FIU 3-23-26XHW	599695	2089979	34' 58' 51.09" -97' 41' 58.69"	34.980858 97.699535	1840' FNL / 1750' FWL (NW/4 SEC 23)	1099.61'	1102.05
LP3	LANDING POINT	599834	2089659	34" 58' 52.48" -97' 42' 02.53"	34.981243 -97.700703	1700' FNL / 1430' FWL (NW/4 SEC 23)		
BHL-3	BOTTOM HOLE LOCATION	591008	2089671	34' 57' 25.18" -97' 42' 02.70"	34.956994 -97.700749	50' FSL / 1430' FWL (SW/4 SEC 26)		
x-1	McBRYDE #1-26-23XH	591318	2092885	34' 57' 28.15" -97' 41' 24.06"	34.957819 -97.690018	26-6N-5W:   TD: 19,590'   350' FSL / 650' FEL		
x-2	YELLOW SUB D505-35-2 #11VHX	591306	2092469	34' 57' 28.04" -97' 41' 29.07"	34.957789 -97.691409	26-6N-5W:   TD: 22,625'   339' FSL / 1,067' FEL		
X-3	YELLOW SUB D605-35-2 #2₩HX	591285	2092469	34 57 27.84 -97 41 29.07	34.957734 -97.691409	26-6N-5W:   TD: 22,675"   319' FSL / 1,057' FEL		
X-4	YELLOW SUB 0605-35-2 ∳5WHX	591175	2088863	34° 57' 26.85" -97' 42' 12.40"	34.957458 -97.703445	25-6N-5W:   TD: 22,900'   219' FSL / 622' FWL		
X~5	YELLOW SUB 0605-35-2 ∦6WHX	591175	2086838	34' 57' 26.85" -97' 42' 12.70"	34.957458 97.703528	26-6N-5W:   TD: 22,950'   219' FSL / 597' FWL		
X—6	YELLOW SUB 0605-35-2 #3WHX	591202	2090586	34' 57' 27.07" ~97' 41' 51.70"	34.957519 -97.697694	26-6N-5W:   TD: 22,625'   241' FSL / 2,345' FWL		
X-7	YELLOW SUB 0605-35-2 ∦4₩HX	591202	2090566	34° 57' 27,07" -97' 41' 51,94"	34.957519 -97.697751	26-6N-5W:   TD: 22,600'   241' FSL / 2,325' FWL		

Certificate of Authorization No. 7318	REVISIONS						
Date Staked: 8-1-19 Date Drawn: 8-26-19	No.	DATE	BY	DESCRIPTION	COMMENTS		
Prepared By:	00	7-29-19	HDG	ISSUED FOR APPROVAL			
Petro Land Services South 10400 Vineyord Blvd.	01	8-26-19	HDG	REV'D ACCESS ROAD/WELL NAME	REV'D ALL SHEETS		
PLS Suite C Oklohoma City, OK 73120							
- 							



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:

I, <u>RANDALL 3. BILYEU</u> an Oklahoma Licensed Land Surveyor and an authorized agent of Petro Land Services South, LLC, do hereby certify to the information shown herein.

