API NUMBER:	037 29453	

Oil & Gas

Straight Hole

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

Approval Date: 06/16/2020 Expiration Date: 12/16/2021

## PERMIT TO DRILL

POT LOCATION: W SE SE RETFROM QUARTER: PROM SOUTH PROM EAST SECTION LINES 165 545 ease Name: CANADY Well No: 3 A Well will be 165 feet from nearest unit or lease boundary. perator Name: LUKE OIL COMPANY Telephone: 9187606026 OTC/OCC Number: 18170 0 LUKE OIL COMPANY PO BOX 1257 BRISTOW, OK 74010-1257 DON GARISON 37495 W 221 STREET SOUTH BRISTOW OK 74010 Tormation(s) (Permit Valid for Listed Formations Only): Tormation(s) (Permit Valid for Listed Formations Only): Name Code Depth JONES /SD/ 406JONS 1750 COde Depth SPRUE 404PRUE 2300 S SKINKER 404SKNR 2450 S SKIN								
Marrie         CAMADY         Well No: 3 A         Well will be 165         feet from nearest unit or lease boundary.           perster Name:         LUKE OIL COMPANY         Telephone: 3187006026         OTC/OCC Number:         18170         0           LUKE OIL COMPANY         OK         74010-1257         DON GARISON         37495 W 221 STREET SOUTH         BRISTOW,         OK         74010           Formation(s)         (Permit Valid for Listed Formations Only):         Name         Code         Depth         B         BARTLESVILLE         44087VL         2790           i         OSWEGO         4000SWG         2150         B         BARTLESVILLE         44087VL         2790           i         OSWEGO         4003SWG         2150         B         BARTLESVILLE         44087VL         2790           i         OSWEGO         4003SWG         2150         Image Addres         2000         Image Addres         2000 <t< th=""><th>WELL LOCATION: Section:</th><th>14 Township: 16N</th><th>Range: 8E 0</th><th>County: CREE</th><th>&lt;</th><th></th><th></th><th></th></t<>	WELL LOCATION: Section:	14 Township: 16N	Range: 8E 0	County: CREE	<			
Note     Out     Out     Out     Out       perater Name     CANADY     Telephone: 3187660026     OTC/OCC Number: 18170 0       LUKE OL COMPANY     PO BOX 1257     BRISTOW,     OK 74010-1257       BRISTOW,     OK 74010-1257     DON GARISON       SYA95 W 221 STREET SOUTH     BISTOW     OK 74010       Formation(s)     (Permit Valid for Listed Formations Only):     Name     Code     Depth       Name     Code     Oppth     6     BARTLESVILLE     4048rVL     2700       OSWEGO     40050%G 2150     1250     3435     3380     3435       OSWEGO     4048rVL     2800     3448rVL     3280VL     3380       SkinNER     4048rVL     2800     3448rVL     3280VL     3280       SkinNER     4048rVL     2800     3485     3380     3380       SkinNER     4048rVL     2800     3485VL     3880       Bastin Starter Water Baster     Location Exception Orders:     No Exceptions     Increased Density Orders:     No Density Orders:       Freiding CD Numbers:     32001187     Location Exception Orders:     No Exceptions     Increased Density Orders:     No Density Orders:       Surface Water used to Diff:     No     Special Orders:     No Special Orders:     No Exceptions	POT LOCATION: SW SE	SE SE FEET FROM	QUARTER: FROM	SOUTH FROM	EAST			
period Name:       LUKE OLI COMPANY         PO BADD 1257       BRISTOW,       OK 74010-1257         BRISTOW,       OK 74010-1257         DON GARISON       37495 W 221 STREET SOUTH         BRISTOW,       OK 74010-1257         Don GARISON       37495 W 221 STREET SOUTH         BRISTOW,       OK 74010-1257         Don GARISON       37495 W 221 STREET SOUTH         BRISTOW,       OK 74010-1257         Tormation(s) (Permit Valid for Listed Formations Only:       Name         Code       Oppin         S ONSGO       1750         S PRUE       40405WG 2155         S PRUE       40405WG 2155         S PRUE       40405WG 2155         S PRUE       40405WG 2050         S ONGO Converse:       Name         WLCOX       202WLCX 3030         S SKINNER       40405PK 2600         BasistisSIPPIAN       3050KSS 3360         WLCOX       202WLCX 3030         S ON Converse:       NException Order:         Mued States Water Supply Well Dillidet: No       NException Credite:         Subtates Water Supply Well Dillidet: No       Subtates Credited For Category OF Pit: 2         Cheoremoting Converse:       Sufface Casing: 630         Dudier Fed		SECT	ON LINES:	165	545			
LUKE OIL COMPANY PO BOX 1257 BRISTOW, OK 74010-1257 DON GARISON 37495 W 221 STREET SOUTH BRISTOW OK 74010 Tormation(s) (Permit Valid for Listed Formations Only): Lucation Exception Orders: No Exception Ord	ease Name: CANADY		Well No:	3 A		Well will be 165	5 feet from nearest u	nit or lease boundary.
PO BOX 1257 BRISTOW,       OK 74010-1257       DON GARISON 37495 W 221 STREET SOUTH BRISTOW       OK 74010         Formation(s)       (Permit Valid for Listed Formations Only):       Name       Code       Depth         JONES       /SD/       405/JONS       1750       6       BARTLESVILLE       404BRVL       2790         * OKVEGO       4040SWG       2150       6       BARTLESVILLE       404BRVL       2790         * OKVEGO       4040SWG       2150       7       DUTCHER       403BTCR       3145         * PRUE       404RKNR       2350       8       9       WILCOX       202WLCX       3680         * BABIC/REK       404RKNR       2450       9       WILCOX       202WLCX       3680         * PRUE       404RKNR       2450       9       WILCOX       202WICX       3680         * PRUE       404RKNR       2450       9       WILCOX       202WICX       3680         * ABUCKLE       169ABCK       3785       3560       9       WILCOX       202WICX       3680         * Presh Water Supply Well Drilled:       No       K       Exceptions       Increased Density Orders:       No Special Orders         * Dried Proget PK System:       No       Streace	Operator Name: LUKE OIL COM	PANY	Telephone:	9187606026			OTC/OCC Nu	mber: 18170 0
BRISTOW,     OK     74010-1257     37495 W 221 STREET SOUTH BRISTOW     OK     74010       Formation(s)     (Permit Valid for Listed Formations Only):           JONES     /SD/     405JONS     1750         JONES     /SD/     406JONS     1750         JONES     /SD/     406JONS     1750         A PRUE     404RPNUE     2300       DUTCHER     4030TOR     3145       A SKINNER     404KNR     2450       MuSiSiSIPPIAN     3590KSP     3860       Breding OT Mers:     663857     Location Exception Orders:     No Exceptions     Increased Density Orders:     No Density Orders:       Special Orders:     20201187     Location Exception Orders:     No Exceptions     Increased Density Orders:     No Exceptions       Under Federal Jurisdiction:     No     Surface Casing:     630     Depth to base of Treatable Water-Bearing FM: 580       Presh Water Supply Well Drilled:     No     A     Exception of Intiger Protection Formation:     No Decesting of Ordinas:       Pt 1 INFORMATION     Category of Pit: 2     Liter not required for Category: 2     Pit Location Formation:     VAMOOSA       Is depth to top of ground water greater than 10th below base of pit? Y	LUKE OIL COMPANY							
Name       Code       Depth         JONES       /SD/       405/ONS       1750         JONES       /SD/       405/ONS       1750         JONES       /SD/       404/OSWG       2150         SKINNER       404/OPK/E       2300       3145         SKINNER       404/OPK/E       2300       3445         SKINNER       404/OPK/E       2600       10         SPECING ORDER       Location Exception Orders:       No Exceptions       1000000000000000000000000000000000000	PO BOX 1257			1	DON GARISON			
Name       Code       Depth         JONES       /SD/       405JONS       1750         2 OSWEGO       4040SWG       2150         3 REVE       4049RVL       2300         3 KINNER       4049RVE       2300         3 KINNER       4044RDK       2001         3 RED FORK       4044RDK       2001         3 RED FORK       4044RDFK       2000         404RDFK       2000       104 ARUCALE       168ABCK         3 RED FORK       Koation Exception Orders:       No Exceptions       Increased Density Orders:         Verding CD Numbers:       202001187       Surface Casing: 630       Depth to base of Treatable Water-Bearing FM: 580         Under Federal Jurisdiction:       No       Surface Casing: 630       Depth to base of Treatable Water-Bearing FM: 580         Presh Water Supply Well Drilled:       No       Surface Vater used to Drill:       Yeaporation/dewater and backfilling of reserve pit.         Total Depth 11 NFORMATION       Catego	BRISTOW,	OK 74010-12	257	3	37495 W 221 STRI	EET SOUTH		
Name       Code       Depth         JONES       /SD/       405JONS       1750         2 OSWEGO       4040SWG       2150         3 PRUE       4049RVL       2300         4 OKJONS       1750       7         5 RED FORK       4049RVL       2300         6 RED FORK       4043KNR       2450         3pacing Orders:       663657       Location Exception Orders:       No Exceptions       Increased Density Orders:       No Exceptions         Pending CD Numbers:       202001187       Location Exception Orders:       No Exceptions       Increased Density Orders:       No Esceptions         Parending CD Numbers:       202001187       Special Orders:       No Exceptions       Increased Density Orders:       No Special Orders:         Parending CD Numbers:       202001187       Special Orders:       No Exceptions       Increased Density Orders:       No Special Orders:         Parending CD Numbers:       202001187       Surface Casing: 630       Depth to base of Treatable Water-Bearing FM: 580         Under Federal Jurisdiction:       No       Surface Casing: 630       Depth to base of Drilling Fluids:       A. Evaporation/dewater and backfilling of reserve pit.         PT 1 INFORMATION       Category of Pit: 2       Liner not required for Category: 2       Pit Locatio				E	BRISTOW		OK 74010	
Name       Code       Depth         JONES       /SD/       405JONS       1750         2 OSWEGO       4040SWG       2150         3 PRUE       4049RVL       2300         4 OKJONS       1750       7         5 RED FORK       4049RVL       2300         6 RED FORK       4043KNR       2450         3pacing Orders:       663657       Location Exception Orders:       No Exceptions       Increased Density Orders:       No Exceptions         Pending CD Numbers:       202001187       Location Exception Orders:       No Exceptions       Increased Density Orders:       No Esceptions         Parending CD Numbers:       202001187       Special Orders:       No Exceptions       Increased Density Orders:       No Special Orders:         Parending CD Numbers:       202001187       Special Orders:       No Exceptions       Increased Density Orders:       No Special Orders:         Parending CD Numbers:       202001187       Surface Casing: 630       Depth to base of Treatable Water-Bearing FM: 580         Under Federal Jurisdiction:       No       Surface Casing: 630       Depth to base of Drilling Fluids:       A. Evaporation/dewater and backfilling of reserve pit.         PT 1 INFORMATION       Category of Pit: 2       Liner not required for Category: 2       Pit Locatio								
Name       Code       Depth         JONES       /SD/       405JONS       1750         2 OSWEGO       4040SWG       2150         3 PRUE       4049RVL       2300         4 OKJONS       1750       7         5 RED FORK       4049RVL       2300         6 RED FORK       4043KNR       2450         3pacing Orders:       663657       Location Exception Orders:       No Exceptions       Increased Density Orders:       No Exceptions         Pending CD Numbers:       202001187       Location Exception Orders:       No Exceptions       Increased Density Orders:       No Esceptions         Parending CD Numbers:       202001187       Special Orders:       No Exceptions       Increased Density Orders:       No Special Orders:         Parending CD Numbers:       202001187       Special Orders:       No Exceptions       Increased Density Orders:       No Special Orders:         Parending CD Numbers:       202001187       Surface Casing: 630       Depth to base of Treatable Water-Bearing FM: 580         Under Federal Jurisdiction:       No       Surface Casing: 630       Depth to base of Drilling Fluids:       A. Evaporation/dewater and backfilling of reserve pit.         PT 1 INFORMATION       Category of Pit: 2       Liner not required for Category: 2       Pit Locatio								
JONES       /SD/       405JONS       1750       6       BARTLESVILLE       404BRVL       270         2       OSWEGO       404OSWG       2150       7       DUTCHER       403DTCR       3145         3       PRUE       404PRUE       2300       9       WILCOX       202WLCX       3600         3       SKINNER       404SKNR       2450       9       WILCOX       202WLCX       3600         3pacing Orders:       663657       Location Exception Orders:       No Exceptions       Increased Density Orders:       No Exception Orders:       No Exceptions       No Exception Orders:       No Exception Orders:       No Exception Orders:       No Special Orders:       Special Orders:       Special Orders:       Special Orders:	Formation(s) (Permit Valid	I for Listed Formations O	nly):					
1       Note       AddOSWG       2150       7       DUTCHER       403DTCR       3145         2       PRUE       4040SWG       2150       8       MISSISSIPPIAN       359MSSP       3360         3       RED FORK       404RDFK       2600       9       WILCOX       202WLCX       3690         3       RED FORK       404RDFK       2600       10       ARBUCKLE       169ABCK       3785         3       RED FORK       404RDFK       2600       10       ARBUCKLE       169ABCK       3785         3       Geäder       Location Exception Orders:       No Exceptions       Increased Density Orders:       No Density Orders         2       AddoSWG       2150       Ground Elevation: 850       Surface Casing:       630       Depth to base of Treatable Water-Bearing FM: 580         Under Federal Jurisdiction: No       Fresh Water Supply Well Drilled: No       Surface Water used to Drill:       Yes       Approved Method for disposal of Drilling Fluids:       A. Evaporation/dewater and backfilling of reserve pit.       Section Formation:       Section Formation:       Section Formation:       Section Formation:       AMOOSA         PHT 1       INFORMATION       Category of PH: 2       Liner not required for Category: 2       Pit Location is: BED AQUIFER       Pit L	Name	Code	Depth		Name		Code	Depth
a pRue       404PRue       2300       8       MISSISSIPPIAN       359MSSP       3360         b SKINNER       404SKNR       2450       9       WILCOX       202WLCX       3690         is RED FORK       404RDFK       2600       10       ARBUCKLE       169ABCK       3785         spacing Orders:       663657       Location Exception Orders:       No Exceptions       Increased Density Orders:       No Special Orders:         Prending CD Numbers:       202001187       Sufface Casing:       630       Depth to base of Treatable Water-Bearing FM:       580         Under Federal Jurisdiction:       No       Sufface Casing:       630       Depth to base of Treatable Water-Bearing FM:       580         PT 1 INFORMATION       Sufface Water used to Drill:       Yes       Category of Pit:       2       Liner not required for Category: 2       Pit Location Formation:       VAMOOSA         Pt 1 INFORMATION       Steph to top of ground water greater than 10ft below base of pit? Y       Yithin 1 mile of municipal water welf? N       Pit Location Formation:       VAMOOSA         Within 1 mile of municipal water welf? N       Wellhead Protection Area? N       Ye       Ye       Ye       Ye	JONES /SD/	405JONS	1750	6	BARTLESVILLE		404BRVL	2790
is       SKINNER       404SKNR       2450       9       WILCOX       202WLCX       3690         is       RED FORK       404RDFK       2600       10       ARBUCKLE       189ABCK       3785         spacing Orders:       663657	OSWEGO	404OSWG	2150	7	DUTCHER		403DTCR	3145
RED FORK       404RDFK       2600       10       ARBUCKLE       169ABCK       3785         spacing Orders:       663657       Location Exception Orders:       No Exceptions       Increased Density Orders:       No Density Orders:         rending CD Numbers:       202001187       Special Orders:       No Exceptions       Increased Density Orders:       No Density Orders:         rotal Depth:       3850       Ground Elevation:       850       Surface Casing:       630       Depth to base of Treatable Water-Bearing FM:       580         Under Federal Jurisdiction:       No       Surface Casing:       630       Depth to base of Treatable Water-Bearing FM:       580         Under Federal Jurisdiction:       No       Surface Casing:       630       Depth to base of Treatable Water-Bearing FM:       580         Under Federal Jurisdiction:       No       Surface Water used to Drill:       Yes       Approved Method for disposal of Drilling Fluids:       A.       Evaporation/dewater and backfilling of reserve pit.       Evaporation for Gategory : 2       Pit Location Formation:       VAMOOSA       Fit Location Formation:	PRUE	404PRUE	2300	8	MISSISSIPPIAN		359MSSP	3360
Spacing Orders:       663657       Location Exception Orders:       No Exceptions       Increased Density Orders:       No Density Orders:         Spacing CD Numbers:       202001187       Special Orders:       No Exceptions       Increased Density Orders:       No Special Orders:         Pending CD Numbers:       202001187       Special Orders:       No Exceptions       Increased Density Orders:       No Special Orders:         Total Depth:       3850       Ground Elevation:       850       Surface Casing:       630       Depth to base of Treatable Water-Bearing FM:       580         Under Federal Jurisdiction:       No       Surface Casing:       630       Depth to base of Treatable Water-Bearing FM:       580         PIT 1 INFORMATION       Approved Method for disposal of Drilling Fluids:       A.       Evaporation/dewater and backfilling of reserve pit.         Type of Pit System:       ON SITE       Type of Pit System:       ON SITE       Einer not required for Category: 2         Type of Mud System:       WATER BASED       Pit Location for:       BED AQUIFER         Chlorides Max:       5000 Average:       300       Pit Location Formation:       VAMOOSA         Is depth to top of ground water greater than 10ft below base of pit? Y       Within 1 mile of municipal water well? N       Vellhead Protection Area? N       Vellhead Protection Area? N <td>4 SKINNER</td> <td>404SKNR</td> <td>2450</td> <td>9</td> <td>WILCOX</td> <td></td> <td>202WLCX</td> <td>3690</td>	4 SKINNER	404SKNR	2450	9	WILCOX		202WLCX	3690
Pending CD Numbers:       202001187         Total Depth:       3850         Ground Elevation:       850         Special Orders:       No Special Orders:         No Special Orders:       No Special Orders:         Voltage:       No Special Orders:         Special Orders:       No Special Orders:         Under Federal Jurisdiction:       No         Surface Water Supply Well Drilled:       No         Surface Water used to Drill:       Yes         PIT 1 INFORMATION       Category of Pit: 2         Type of Pit System:       ON SITE         Type of Pit System:       No SITE         Type of Mud System:       WATER BASED         Chorides Max: 5000 Average: 3000       Pit Location Formation:         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       Wellhead Protection Area? N	5 RED FORK	404RDFK	2600	10	ARBUCKLE		169ABCK	3785
Pending CD Numbers:       20201187       Opcode Orders.       Perdia State         Total Depth:       3850       Ground Elevation:       850       Surface Casing:       630       Depth to base of Treatable Water-Bearing FM:       580         Under Federal Jurisdiction:       No       No       Surface Water Supply Well Drilled:       No	Spacing Orders: 663657		Location Excepti	on Orders: No	Exceptions		Increased Density Orders	No Density Orders
Under Federal Jurisdiction: No       Approved Method for disposal of Drilling Fluids:         Fresh Water Supply Well Drilled: No       A. Evaporation/dewater and backfilling of reserve pit.         PIT 1 INFORMATION       Category of Pit: 2         Type of Pit System: ON SITE       Liner not required for Category: 2         Type of Mud System: WATER BASED       Pit Location is: BED AQUIFER         Chlorides Max: 5000 Average: 3000       Pit Location Formation: VAMOOSA         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       N	Pending CD Numbers: 202001187						Special Orders	: No Special Orders
Fresh Water Supply Well Drilled: No       A. Evaporation/dewater and backfilling of reserve pit.         A. Evaporation/dewater and backfilling of reserve pit.       A. Evaporation/dewater and backfilling of reserve pit.         PIT 1 INFORMATION       Category of Pit: 2         Type of Pit System: ON SITE       Liner not required for Category: 2         Type of Mud System: WATER BASED       Pit Location is: BED AQUIFER         Chlorides Max: 5000 Average: 3000       Pit Location Formation: VAMOOSA         Is depth to top of ground water greater than 10ft below base of pit? Y       Y         Within 1 mile of municipal water well? N       N         Wellhead Protection Area? N       N	Total Depth: 3850 G	Fround Elevation: 850	Surface Ca	asing: 630		Depth to bas	e of Treatable Water-Bea	ring FM: 580
Fresh Water Supply Well Drilled: No       A. Evaporation/dewater and backfilling of reserve pit.         A. Evaporation/dewater and backfilling of reserve pit.         PIT 1 INFORMATION       Category of Pit: 2         Type of Pit System: ON SITE       Liner not required for Category: 2         Type of Mud System: WATER BASED       Pit Location is: BED AQUIFER         Chlorides Max: 5000 Average: 3000       Pit Location Formation: VAMOOSA         Is depth to top of ground water greater than 10ft below base of pit? Y       Y         Within 1 mile of municipal water well? N       N         Wellhead Protection Area? N       N	Under Federal Jurisdiction	n: No		A	pproved Method for dis	sposal of Drilling Fl	luids:	
Surface Water used to Drill: Yes       PIT 1 INFORMATION     Category of Pit: 2       Type of Pit System: ON SITE     Liner not required for Category: 2       Type of Mud System: WATER BASED     Pit Location is: BED AQUIFER       Chlorides Max: 5000 Average: 3000     Pit Location Formation: VAMOOSA       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     N								
Type of Pit System: ON SITELiner not required for Category: 2Type of Mud System: WATER BASEDPit Location is:Chlorides Max: 5000Average: 3000Is depth to top of ground water greater than 10ft below base of pit? YPit Location Formation:Within 1 mile of municipal water well? NNWellhead Protection Area? NValue	Surface Water used to Dri	ill: Yes				<b>J</b>		
Type of Pit System: ON SITELiner not required for Category: 2Type of Mud System: WATER BASEDPit Location is:Chlorides Max: 5000Average: 3000Is depth to top of ground water greater than 10ft below base of pit? YPit Location Formation:Within 1 mile of municipal water well? NNWellhead Protection Area? NValue								
Type of Mud System: WATER BASED     Pit Location is:     BED AQUIFER       Chlorides Max: 5000 Average: 3000     Pit Location Formation:     VAMOOSA       Is depth to top of ground water greater than 10ft below base of pit? Y     Y     Vithin 1 mile of municipal water well? N       Wellhead Protection Area? N     N	PIT 1 INFORMATION				Category of	<b>Pit:</b> 2		
Chlorides Max: 5000 Average: 3000 Pit Location Formation: VAMOOSA 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	Type of Pit System: ON S	SITE		L	iner not required for C	ategory: 2		
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	Type of Mud System: WAT	ER BASED			Pit Location	n is: BED AQUIFE	R	
Within 1 mile of municipal water well? N Wellhead Protection Area? N	Chlorides Max: 5000 Average: 3000	)			Pit Location Formati	ion: VAMOOSA		
Wellhead Protection Area? N	Is depth to top of ground wate	er greater than 10ft below base of	pit? Y					
	Within 1 mile of municipal w	ater well? N						
Pit is located in a Hydrologically Sensitive Area.	Wellhead Protect	ion Area? N						
	Pit <b>is</b> located in a Hydrolo	ogically Sensitive Area.						

NOTES:

Category	Description
HYDRAULIC FRACTURING	6/16/2020 - 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
PENDING CD - 202001187	6/16/2020 - GC2 - (E.O.) S2 SE4 14-16N-8E X663657 JONS, OSWG, PRUE, SKNR, RDFK, BRVL, DTCR, WLCX 165' FSL, 545' FEL LUKE OIL COMPANY REC. 6-8-2020 (NORRIS)
SPACING	6/16/2020 - GC2 - FORMATIONS UNSPACED 80-ACRE LD NE/SW LEASE S2 SE4
SPACING - 663657	6/16/2020 - GC2 - (80) S2 SE4 14-16N-8E LD NE/SW EST JONS, OSWG, PRUE, SKNR, RDFK, BRVL, DTCR, WLCX, OTHERS

