API NUMBER: 095 20676 A

Multi Unit Oil & Gas

NOTES:

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

Approval Date: 05/24/2022
Expiration Date: 11/24/2023

PERMIT TO RECOMPLETE

WELL LOCATION:	Section: 06	Township: 55	Range:	6E County:	MARSHALL				
SPOT LOCATION:	SE SW S	E SW	FEET FROM QUARTER:	FROM SOUTH	FROM WEST				
			SECTION LINES:	300	1770				
Lease Name:	BEASLEY			Well No: 5-6H31X		Well will be	300 feet from	n nearest unit or	lease boundary.
Operator Name:	XTO ENERGY INC		Te	elephone: 4053193	200; 8178852283		ОТО	C/OCC Numbe	r: 21003 0
XTO ENERG	Y INC				GUY BEASLEY				
22777 SPRINGWOODS VILLAGE PARKWAY					911 LILLIE				
SPRING,		TX 7	7389-1425		MADILL		ОК	73446	
					•				
Formation(s)	(Permit Valid for	Listed Forma	ations Only):		1				
Name		Code	[Depth					
1 SYCAMORE 352SCMR			3105						
2 WOODFORE 3 HUNTON)	319WDF 269HNTI		3479 3663					
Canaina Ordari									
	563147 533420 698857 551542		Locati	ion Exception Order	s: 698900		Increased De	•	695694 695696
	533420 698857 551542			ion Exception Order					
	533420 698857 551542 ers: No Pendir	ng nd Elevation: 797	w		ers' notified: ***	Depth to	Sp		No Special
Pending CD Number	533420 698857 551542 ers: No Pendir	nd Elevation: 797	w	orking interest owne	ers' notified: ***		Sp base of Treatable	ecial Orders:	No Special
Pending CD Number Total Depth: 1 Under Fresh Water	533420 698857 551542 ers: No Pendir 9190 Grour Federal Jurisdiction: I	nd Elevation: 797	w	orking interest owne	ers' notified: *** 1985 IP		Sp base of Treatable	ecial Orders:	No Special
Pending CD Number Total Depth: 1 Under Fresh Water	533420 698857 551542 ers: No Pendir 9190 Grour	nd Elevation: 797	w	orking interest owne	ers' notified: *** 1985 IP		Sp base of Treatable	ecial Orders:	No Special
Pending CD Number Total Depth: 1 Under Fresh Water	533420 698857 551542 ers: No Pendir 9190 Grour Federal Jurisdiction: I Supply Well Drilled: I Water used to Drill: N	nd Elevation: 797	w	orking interest owne	ers' notified: *** 1985 IP		Sp base of Treatable	ecial Orders:	No Special
Pending CD Number Total Depth: 1 Under Fresh Water Surface	533420 698857 551542 ers: No Pendir 9190 Grour Federal Jurisdiction: I Supply Well Drilled: I Water used to Drill: N	nd Elevation: 797 No No Yes	w Su	orking interest owne	ers' notified: *** 1985 IP		Sp base of Treatable g Fluids :	ecial Orders:	No Special
Pending CD Number Total Depth: 1 Under Fresh Water Surface	533420 698857 551542 ers: No Pendir 9190 Grour Federal Jurisdiction: If Supply Well Drilled: If Water used to Drill: Yellow Water Used W	nd Elevation: 797 No No No Yes Rang		orking interest owner	ers' notified: *** 1985 IP Approved Method for	disposal of Drillin	Sp base of Treatable g Fluids: h: 10250	ecial Orders:	No Special
Pending CD Number Total Depth: 1 Under Fresh Water Surface MULTI UNIT Ho Section: 31	533420 698857 551542 ers: No Pendir 9190 Grour Federal Jurisdiction: If Supply Well Drilled: If Water used to Drill: No OLE 1 Township: 44	nd Elevation: 797 No No Yes S Rang		orking interest owner	ers' notified: *** 1985 IP Approved Method for	disposal of Drilling	Sp base of Treatable g Fluids: h: 10250 n: 19190	ecial Orders:	No Special
Pending CD Number Total Depth: 1 Under Fresh Water Surface MULTI UNIT Ho Section: 31	533420 698857 551542 ers: No Pendir 9190 Grour Federal Jurisdiction: It Supply Well Drilled: It Water used to Drill: Yell County: M	nd Elevation: 797 No No Yes Rang ARSHALL W NE	Su ge: 6E M	orking interest owns rface Casing:	ers' notified: *** 1985 IP Approved Method for Measur True	disposal of Drilling Total Length	Sp base of Treatable g Fluids: h: 10250 n: 19190 n: 8663	ecial Orders:	No Special

Category	Description
HYDRAULIC FRACTURING	[5/19/2022 - GC2] - OCC 165:10-3-10 REQUIRES:
	1) NOTICE SHALL BE GIVEN AT LEAST 5 BUSINESS DAYS PRIOR TO COMMENCEMENT OF HYDRAULIC FRACTURING OPERATIONS ON A HORIZONTAL WELL TO OPERATORS PRODUCING WELLS WITHIN 1 MILE OF THE COMPLETION INTERVAL OF THE SUBJECT WELL. THE NOTICE TO SUCH OPERATORS SHALL CONTAIN THE INFORMATION IN FORM 6000NOO. IF THE HYDRAULIC FRACTURING OPERATIONS SCHEDULE CHANGES AFTER NOTICE HAS BEEN PROVIDED, RESULTING IN A DELAY OF OPERATIONS OF MORE THAN 5 DAYS FROM THE INITIAL NOTICE, NEW NOTICE IS REQUIRED TO BE GIVEN;
	2) NOTICE WILL BE GIVEN TO THE OCC CENTRAL OFFICE AND LOCAL DISTRICT OFFICES AT LEAST 48 HOURS PRIOR TO COMMENCEMENT OF HYDRAULIC FRACTURING OPERATIONS. FORM 6000NHF SHALL BE USED AND IS FOUND AT THIS LINK: OCCEWEB.COM/OG/OGFORMS.HTML; AND,
	3) THE CHEMICAL DISCLOSURE OF HYDRAULIC FRACTURING INGREDIENTS FOR ALL WELLS IS TO BE REPORTED TO FRACFOCUS WITHIN 60 DAYS AFTER THE CONCLUSION OF HYDRAULIC FRACTURING OPERATIONS, FOUND AT FRACFOCUS.ORG
INCREASED DENSITY - 695694	5/20/2022 - G56 - 6-5S-6E X551542 WDFD X563147 WDFD 6 WELLS XTO ENERGY INC 5/6/2019
INCREASED DENSITY - 695696	5/20/2022 - G56 - 31-4S-6E X533420/536299 WDFD 6 WELLS XTO ENERGY INC 5/6/2019
LOCATION EXCEPTION - 698900	5/20/2022 - G56 - (I.O.) 6-5S-6E, 31-4S-6E X551542 SCMR, HNTN 6-5S-6E X563147 WDFD 6-5S-6E X533420/536299 SCMR, WDFD, HNTN 31-4S-6E X165:10-3-28(C)(2)(B) WDFD MAY BE CLOSER THAN 600' TO WINKLER 1-25H30X, BEASLEY 1H-6, BARKER 1-31 WELLS COMPL INT (6-5S-6E) NCT 165' FSL, NCT 0' FNL, NCT 2000' FWL COMPL INT (31-4S-6E) NCT 0' FSL, NCT 165' FNL, NCT 2000' FWL XTO ENERGY INC 7/9/2019
SPACING - 533420	4/11/2019 - G56 - (640) 31-4S-6E VAC OTHERS EXT 434368 SCMR, WDFD, HNTN, OTHERS
SPACING - 536299	4/11/2019 - G56 - NPT SP # 533420 TO CORRECT DEPTH DESCRIPTION OF DKHL FROM 9000' TO 900' IN SECTION 6.2
SPACING - 551542	4/11/2019 - G56 - (640) 6-5S-6E EST SCMR, HNTN, OTHERS
SPACING - 563147	4/11/2019 - G56 - (640)(HOR) 6-5S-6E EST WDFD*** POE TO BHL NLT 660' FB
	***A CLARIFYING ORDER WILL BE FILED TO COEXIST WITH SP # 551542 WDFD AND REMOVE THE 90 DAY EXPIRATION LANGUAGE PER ATTORNEY FOR OPERATOR
SPACING - 697681	[5/20/2022 - G56] - (640)(HOR) 6-5S-6E CLARIFY TO COEXIST WITH SP # 551542 AND REMOVE 90 DAY EXPIRATION LANGUAGE
SPACING - 698857	5/20/2022 - G56 - (I.O.) 6-5S-6E, 31-4S-6E ESTABLISH MULTIUNIT HORIZONTAL WELL X551542 SCMR, HNTN 6-5S-6E X563147 WDFD 6-5S-6E X533420/536299 SCMR, WDFD, HNTN 31-4S-6E (SCMR, HNTN ARE ADJACENT COMMON SOURCES OF SUPPLY TO WDFD) 49.4% 6-5S-6E 50.6% 31-4S-6E XTO ENERGY INC. 7/8/2019