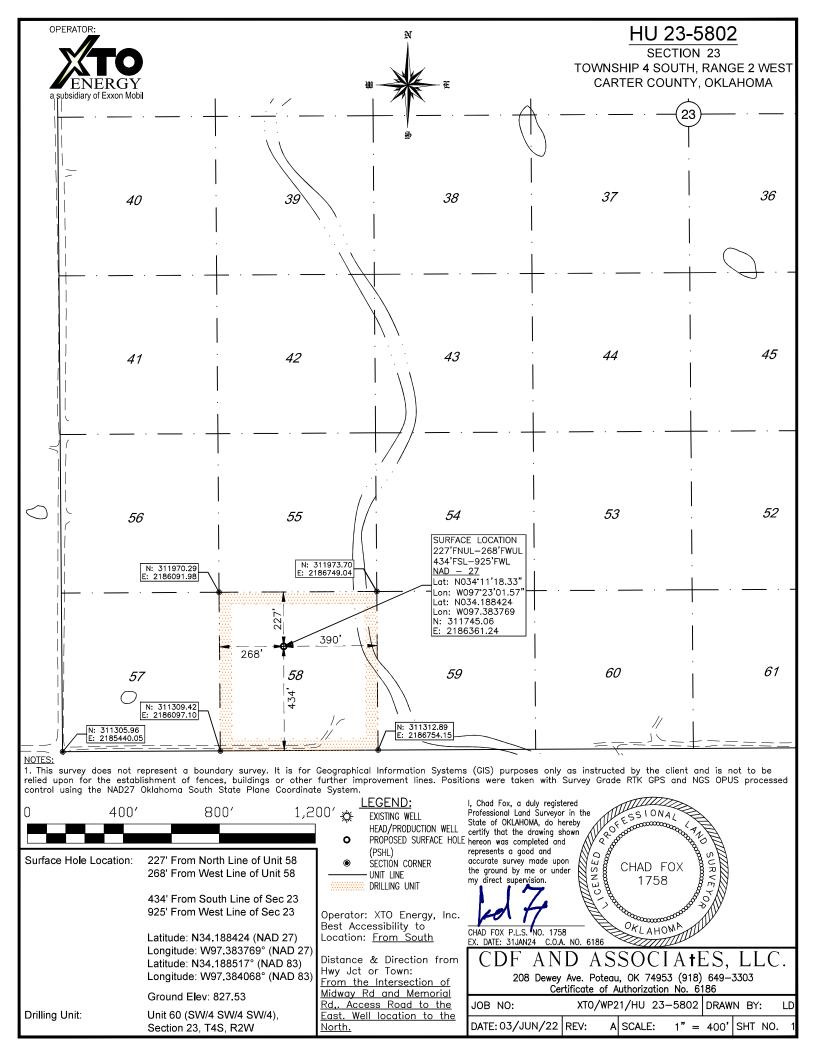
	040,00400				ATION COMMIS		Appro	oval Date:	06/14/2022
API NUMBER:	019 26493				X 52000		Expira	ation Date:	12/14/2023
Straight Hole	Oil & Gas				(, OK 73152-2000 5:10-3-1)				
			PER		TO DRILL				
WELL LOCATION	I: Section: 23 T	Fownship: 4S Ra	ange: 2W C	County: CA	RTER				
SPOT LOCATION	I: NW SE SW	SW FEET FROM QUA	RTER: FROM S	SOUTH	ROM WEST				
		SECTION I	LINES: 4	134	925				
Lease Name:	HEWITT UNIT		Well No: 2	23-5802		Well will be	e 434 feet	from nearest u	unit or lease boundary.
Operator Name:	XTO ENERGY INC		Telephone: 4	405319320); 8178852283			OTC/OCC N	
XTO ENERG	GY INC				CHARLES R. A		& MYRA G		FR
_	NGWOODS VILLAGE				5478 MIDWAY				
_	NGWOODS VILLAGE		F			NOAD			
SPRING,		TX 77389-1425	2		WILSON		O	0K 73463	3
Name 1 PONTOTO 2 HOXBAR 3 DEESE	DC	Code 419PNTC 405HXBR 404DEESS	Depth 680 2090 3390						
Spacing Orders:	67990		Location Exception	on Orders:	No Exception	IS	Increase	ed Density Order	rs: No Density
Pending CD Num	bers: No Pending		Working intere	est owners'	notified: ***			Special Order	rs: No Special
Total Depth:	4750 Ground Ele	evation: 828	Surface Ca	asing: 5	30	Depti	n to base of Trea	atable Water-Be	earing FM: 430
Unde	er Federal Jurisdiction: No				Approved Method for	or disposal of Dr	illing Fluids:		
Fresh Wat	er Supply Well Drilled: No				D. One time land application (REQUIRES PERMIT) PERMIT NO: 22-38371				
Surfa	ce Water used to Drill: Yes				H. (Other)		CLOSED SYS CREEK)	STEM=STEEL P	PITS (REQUIRED - WALNUT
PIT 1 INFO	RMATION				Catego	ry of Pit: C			
	f Pit System: CLOSED Clos	sed System Means Steel F	'its		Liner not required f				
Type of I	Mud System: WATER BASE	D			Pit Loc	ation is: ALLU	VIAL		
Chlorides Max:	5000 Average: 3000				Pit Location For	rmation: ALLU	VIUM		
Is depth t	to top of ground water greater	than 10ft below base of pit	? Y						
Within 1	1 mile of municipal water well?								
	Wellhead Protection Area?								
Pit <u>is</u>	located in a Hydrologically Se	nsitive Area.							

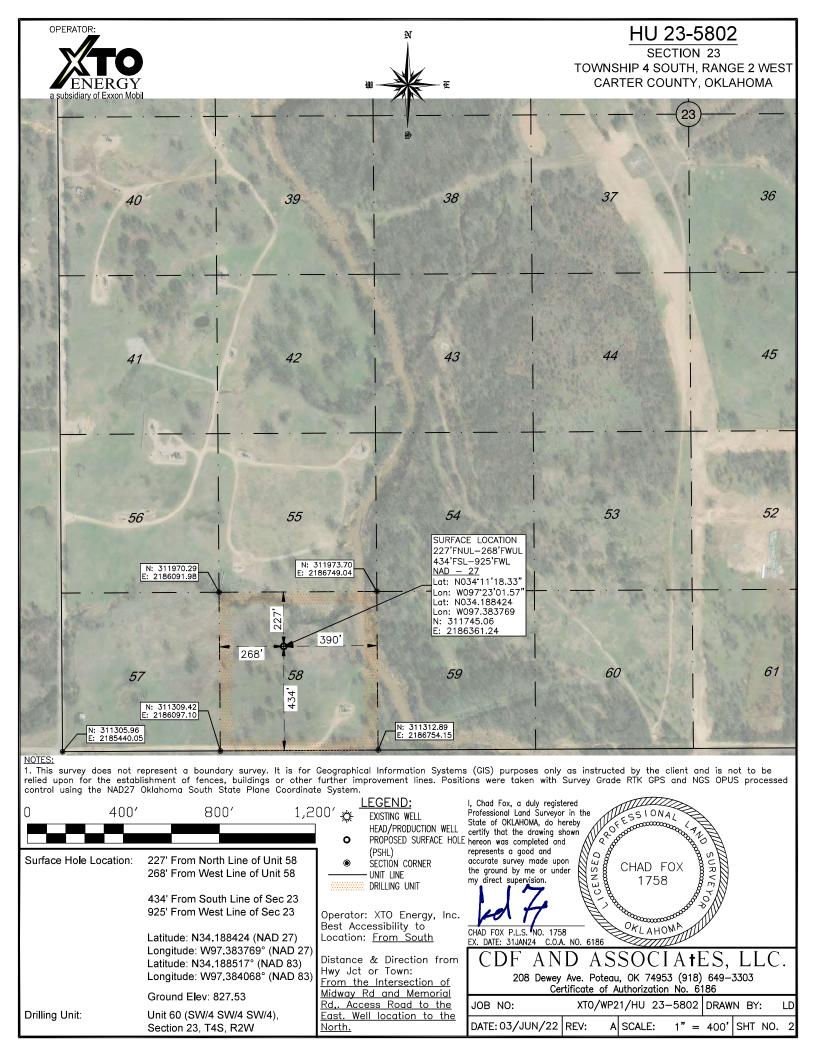
is

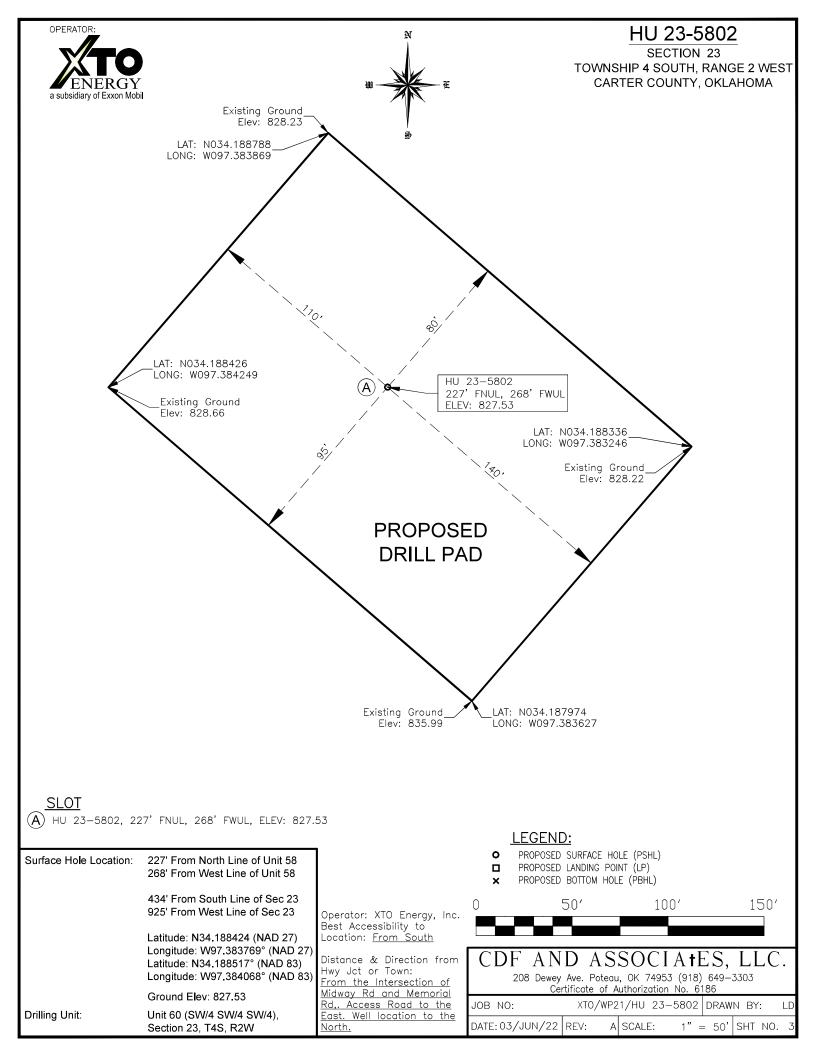
NOTES:

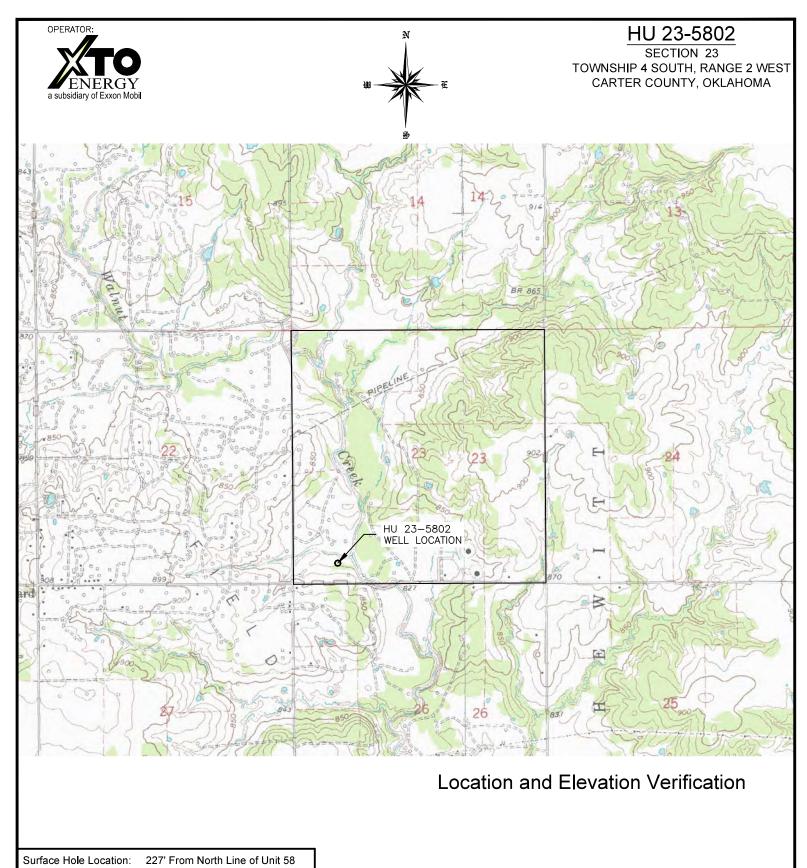
This permit does not address the right of entry or settlement of surface damages. The duration of this permit is 18 MONTHS, except as otherwise provided by Rule 165: 10-3-1. Rule 165: 10-3-4 (c) (7) (e) - The Operator shall give 24 Hours notice by telephone to the appropriate District Office of the Conservation Division as to when Surface Casing will be run.

Category	Description
HYDRAULIC FRACTURING	[6/13/2022 - 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
SPACING - 67990	[6/13/2022 - G56] - (UNIT) W2 NW4 NW4 NW4, SW4 NW4 NW4, W2 NE4 SW4 NW4, NW4 SW4 NW4, S2 SW4 NW4, SW4 SE4 NW4, W2 SW4, W2 E2 SW4 23-4S-2W EST HEWITT UNIT FOR BASE OF DEESS TO SURFACE

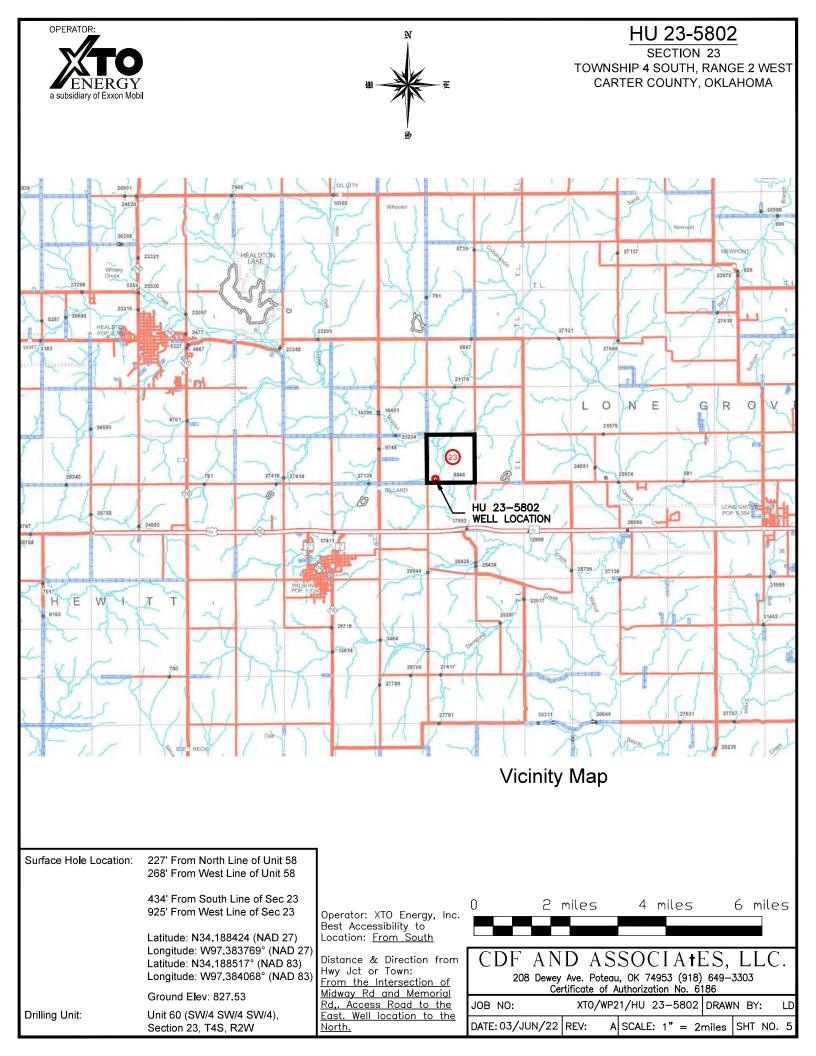








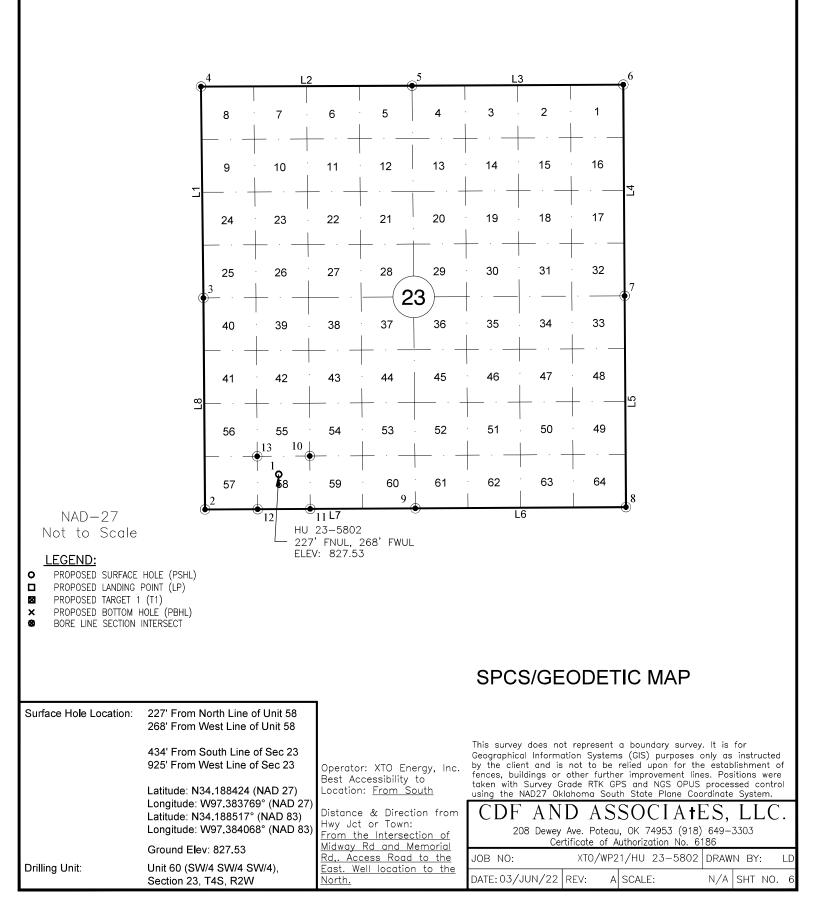
	268' From West Line of Unit 58							
	434' From South Line of Sec 23 925' From West Line of Sec 23 Latitude: N34.188424 (NAD 27)	Operator: XTO Energy, Inc. Best Accessibility to Location: <u>From South</u>	0 2,	,000′	4,000		6,000	
Drilling Unit:	Longitude: W97.383769° (NAD 27) Latitude: N34.188517° (NAD 83) Longitude: W97.384068° (NAD 83)	Distance & Direction from		Ave. Poteau	SOCIA† J, OK 74953 (918 Authorization No. 6) 649–3		
	Ground Elev: 827.53 Unit 60 (SW/4 SW/4 SW/4),	Rd,. Access Road to the	JOB NO:	XTO/WP2	21/HU 23-5802	DRAW	N BY:	LD
Drining Offic.	Section 23, T4S, R2W	<u>East. Well location to the</u> <u>North.</u>	DATE: 03/JUN/22	REV: A	SCALE: 1" = 2	2,000'	SHT NO.	4







HU 23-5802 SECTION 23 TOWNSHIP 4 SOUTH, RANGE 2 WEST CARTER COUNTY, OKLAHOMA



HU 23-5802 SECTION 23 TOWNSHIP 4 SOUTH, RANGE 2 WEST CARTER COUNTY, OKLAHOMA



Line Table								
Line #	Azimuth	Length						
L1	359.329256	2641.80						
L2	089.741424	2639.05						
L3	089.725018	2640.16						
L4	179.638545	2640.23						
L5	179.624966	2639.97						
L6	269.653759	2633.46						
L7	269.697481	2628.25						
L8	359.554679	2643.77						

Point Table								
POINT	DESCRIPTION	NORTHING (NAD27)	EASTING (NAD27)	LATITUDE (NAD27)	LONGITUDE (NAD27)			
1	HU 23-5802	311745.06 (usft)	2186361.24 (usft)	34.188424	-97.383769			
2	SW CORNER SEC 23	311305.96 (usft)	2185440.05 (usft)	34.187232	-97.386824			
3	W/4 CORNER SEC 23	313949.64 (usft)	2185419.50 (usft)	34.194497	-97.386838			
4	NW CORNER SEC 23	316591.26 (usft)	2185388.57 (usft)	34.201757	-97.386888			
5	N/4 CORNER SEC 23	316603.17 (usft)	2188027.60 (usft)	34.201745	-97.378160			
6	NE CORNER SEC 23	316615.84 (usft)	2190667.73 (usft)	34.201735	-97.369428			
7	E/4 CORNER SEC 23	313975.66 (usft)	2190684.39 (usft)	34.194480	-97.369428			
8	SE CORNER SEC 23	311335.75 (usft)	2190701.67 (usft)	34.187225	-97.369425			
9	S/4 CORNER SEC 23	311319.83 (usft)	2188068.26 (usft)	34.187226	-97.378133			
10	NE CORNER UNIT 58	311973.70 (usft)	2186749.04 (usft)	34.189045	-97.382482			
11	SE CORNER UNIT 58	311312.89 (usft)	2186754.15 (usft)	34.187230	-97.382478			
12	SW CORNER UNIT 58	311309.42 (usft)	2186097.10 (usft)	34.187231	-97.384651			
13	NW CORNER UNIT 58	311970.29 (usft)	2186091.98 (usft)	34.189047	-97.384655			

SPCS/GEODETIC TABLES

Surface Hole Location:	227' From North Line of Unit 58 268' From West Line of Unit 58								
	434' From South Line of Sec 23 925' From West Line of Sec 23	Operator: XTO Energy, Inc. Best Accessibility to	This survey does not represent a boundary survey. If Geographical Information Systems (GIS) purposes only by the client and is not to be relied upon for the e fences, buildings or other further improvement lines.			only as e estab es. Pos	as instructed stablishment of Positions were		
	Latitude: N34.188424 (NAD 27)	Location: From South	taken with Survey Grade RTK GPS and NGS OPUS processed or using the NAD27 Oklahoma South State Plane Coordinate Syst						
	Longitude: W97.383769° (NAD 27)	Distance & Direction from	CDE AN	DAC	SOCIAN	ΓC	<u>II</u>	,	
	Latitude: N34.188517° (NAD 83) Longitude: W97.384068° (NAD 83) Ground Elev: 827.53	Distance & Direction from	CDF AND ASSOCIATES, LLC.						
		From the Intersection of Midway Rd and Memorial	208 Dewey Ave. Poteau, OK 74953 (918) 649-3303 Certificate of Authorization No. 6186						
		Rd,. Access Road to the	JOB NO:	XTO/WP2	21/HU 23-5802	DRAW	N BY:	LD	
Drilling Unit:	Unit 60 (SW/4 SW/4 SW/4),	East. Well location to the		,	,				
	Section 23, T4S, R2W	<u>North.</u>	DATE: 03/JUN/22	REV: A	SCALE:	N/A	SHT NO	. 7	