API NUMBER: traight Hole mend reason: ADD FO		560 F iil & Gas			& GAS CO P.O KLAHOMA (Ru	ONSER D. BOX A CITY Ile 165	ATION COMMISS RVATION DIVISION 52000 7, OK 73152-2000 5:10-3-1) MIT TO DRIL	N		oroval Date: iration Date:	10/06/2 04/06/2	
WELL LOCATION:	Section	: 13	Township: 20	N Range:	16W Cou	nty: MA	JOR					
SPOT LOCATION:	E2	E2 SW	NE	FEET FROM QUARTER: SECTION LINES:	FROM SOL	JTH F	<sup>ROM</sup> WEST 1020					
Lease Name:	LINK				Well No: 2-13	3		Well will be	1620 fe	et from near	est unit or	lease boundary.
Operator Name:	XTO ENE	RGY INC		Te	elephone: 405	3193200	; 8178852283			OTC/OC	C Number	21003 0
210 PARK AN OKLAHOMA Formation(s)	CITY,		OK 73	3102 tions Only):			210 PARK AVE OKLAHOMA CIT			OK 73	3102	
Name			Code	I	Depth							
1 OSWEGO			404OSW0		7630							
2 RED FORK			404RDFK		7864							
3 INOLA			404INOL		7969							
	147505 82767 504282 39538		354CRLM		ion Exception (	Orders:	No Exceptions	3	Increa	sed Density C		28681 86609
Pending CD Numbers: 202300884				w	Working interest owners' notified: ***					Special C	orders: N	lo Special
Total Depth: 1	0600	Ground	Elevation: 1780	Su	Irface Casi	ng: 1	350 IP	Depth to	base of Tr	eatable Wate	r-Bearing F	M: 470
Fresh Water	r Supply Wel	sdiction: No I Drilled: No I to Drill: No	)				Approved Method for	disposal of Drilli	ng Fluids:			

NOTES:

Category	Description					
HYDRAULIC FRACTURING	[10/6/2022 - 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 - 186609	[3/1/2023 - G56] - 13-20N-16W X39538 CRLM 1 WELL TENNECO OIL CO 3/25/1981					
INCREASED DENSITY - 728681	[10/6/2022 - G56] - 13-20N-16W X82767 OSWG X504282 INOL 1 WELL XTO ENERGY INC 9/23/2022					
PENDING CD - 202300884	[3/1/2023 - G56] - 13-20N-16W X186609 CHANGE OF OPERATOR TO XTO ENERGY INC HEARING 3/21/2023					
SPACING - 147505	10/6/2022 - G56 - (640) 13-20N-16W EXT 140509 RDFK, OTHERS					
SPACING - 39538	[2/3/2023 - G56] - (640) 13-20N-16W EXT 36944/37950 CRLM					
SPACING - 504282	10/6/2022 - G56 - (640) 13-20N-16W EXT 139281 INOL					
SPACING - 82767	10/6/2022 - G56 - (640) 13-20N-16W EXT 69016/69064 OSWG, OTHERS EXT OTHER					