June 2015) DE	UNITED STATE	INTERIOR		OMB N Expires: I	APPROVED O. 1004-0137 anuary 31, 2018
BI	JREAU OF LAND MANA	AGEMENCarlsbad	Field	Expires: J Charge Serial No.	anuary 31, 2018
Do not use thi abandoned we	s form for proposals to II. Use form 3160-3 (AF	o drill or to re-entry D	Artes	If Indian, Allottee	or Tribe Name
SUBMIT IN	TRIPLICATE - Other ins	tructions on page 2		7. If Unit or CA/Agre	ement, Name and/or N
1. Type of Well Coll Well Gas Well Oth			-	8. Well Name and No CORRAL CANY	ON FEDERAL COM
2. Name of Operator XTO ENERGY INCORPORATED Contact: TESSA FITZHUGH E-Mail: Tessa_Fitzhugh@xtoenergy.com				9. API Well No. 30-015-42928-00-X1	
3a. Address 6401 HOLIDAY HILL ROAD E MIDLAND, TX 79707	SLDG 5	3b. Phone No. (include area code Ph: 432-620-4336	;)	10. Field and Pool or CORRAL CAN WILLOW LAKE	
4. Location of Well (Footage, Sec., T	, R., M., or Survey Descriptio	<u> </u>		11. County or Parish,	
Sec 5 T25S R29E SESE 200F 32.152345 N Lat, 103.999848				EDDY COUNT	Y, NM
12. CHECK THE AI	PROPRIATE BOX(ES) TO INDICATE NATURE C)F NOTICE,	REPORT, OR OT	HER DATA
TYPE OF SUBMISSION		ТҮРЕ О	DF ACTION		
Notice of Intent	Acidize	Deepen	Product	ion (Start/Resume)	UWater Shut-O
_	Alter Casing	Hydraulic Fracturing	🗖 Reclam	ation	Well Integrity
Subsequent Report	Casing Repair	New Construction	🗖 Recomp		🛛 Other Well Spud
Final Abandonment Notice	Change Plans	Plug and Abandon		arily Abandon	wen spud
	Convert to Injection	Plug Back	🗖 Water I	Disposal	
testing has been completed. Final Al determined that the site is ready for f 12/30/2017 ? 01/01/2018: Spud 17 ?? hole. TD @600. F class C cmt. Bump plug. 274	inal inspection. Run total 16 jts, 54.50# J sxs returned to surf. Tesi	55 13 3/8 surface casing to 60	00. CMT: 916	Accepted for	and the operator has -28 -/8 record - NMOCE
Pressure test casing to 1000 p					ONSERVATIO
01/02/2018 ? 01/04/2018:		LEE 0.5/0 intermediate pains	to 2050	ARTES	IA DISTRICT
. .	un total 71 total jts 36#, . mt. TAIL CMT: 298 sxs	J-55, 9 5/8 intermediate csing class C cmt. Bump plug, 80 s	to 2859. ks circ to surf		
01/02/2018 ? 01/04/2018: Drill 12 ? hole. TD @ 2869. R LEAD CMT: 810 sxs class C o 01/05/2018 ? 01/10/2018: Test csing to 1500 for 30 mins	cmt. TAIL CMT: 298 sxs s, drill out cmt and float e	class C cmt. Bump plug, 80 s	xs circ to surf ction to	^{r, woc} JUN	27 2018
01/02/2018 ? 01/04/2018: Drill 12 ? hole. TD @ 2869. R LEAD CMT: 810 sxs class C @ 01/05/2018 ? 01/10/2018:	cmt. TAIL CMT: 298 sxs s, drill out cmt and float e	class C cmt. Bump plug, 80 s	xs circ to surf ction to	^{r, woc} JUN	
01/02/2018 ? 01/04/2018: Drill 12 ? hole. TD @ 2869. R LEAD CMT: 810 sxs class C o 01/05/2018 ? 01/10/2018: Test csing to 1500 for 30 mins 7660. Slide and rotate drill 8 1	cmt. TAIL CMT: 298 sxs s, drill out cmt and float e /2 curve section from 76 s true and correct. Electronic Submission a For XTO ENEF	class C cmt. Bump plug, 80 s equipment. Drill 8 ? vertical sec 60 to 8928. Trip out of holes f #404964 verified by the BLM We RGY INCORPORATED, sent to	xs circ to sur ction to or lateral ell Information the Carlsbad	f, WOC JUN RE(27 2018
01/02/2018 ? 01/04/2018: Drill 12 ? hole. TD @ 2869. R LEAD CMT: 810 sxs class C o 01/05/2018 ? 01/10/2018: Test csing to 1500 for 30 mins 7660. Slide and rotate drill 8 1	cmt. TAIL CMT: 298 sxs s, drill out cmt and float e /2 curve section from 76 s true and correct. Electronic Submission a For XTO ENEF nmitted to AFMSS for prod	class C cmt. Bump plug, 80 s equipment. Drill 8 ? vertical sec 60 to 8928. Trip out of holes f #404964 verified by the BLM We RGY INCORPORATED, sent to t cessing by PRISCILLA PEREZ of	xs circ to sur ction to or lateral ell Information the Carlsbad	f, WOC JUN RE(27 2018
01/02/2018 ? 01/04/2018: Drill 12 ? hole. TD @ 2869. R LEAD CMT: 810 sxs class C o 01/05/2018 ? 01/10/2018: Test csing to 1500 for 30 mins 7660. Slide and rotate drill 8 1 14. I hereby certify that the foregoing is Con	cmt. TAIL CMT: 298 sxs s, drill out cmt and float e /2 curve section from 76 s true and correct. Electronic Submission a For XTO ENEF nmitted to AFMSS for prod	class C cmt. Bump plug, 80 s equipment. Drill 8 ? vertical sec 60 to 8928. Trip out of holes f #404964 verified by the BLM We RGY INCORPORATED, sent to t cessing by PRISCILLA PEREZ of	xs circ to surf ction to or lateral ell Information the Carlsbad on 02/22/2018	f, WOC JUN RE(27 2018
01/02/2018 ? 01/04/2018: Drill 12 ? hole. TD @ 2869. R LEAD CMT: 810 sxs class C o 01/05/2018 ? 01/10/2018: Test csing to 1500 for 30 mins 7660. Slide and rotate drill 8 1 14. I hereby certify that the foregoing is Con	cmt. TAIL CMT: 298 sxs s, drill out cmt and float e /2 curve section from 76 s true and correct. Electronic Submission : For XTO ENEF nmitted to AFMSS for prod ITZHUGH Submission)	class C cmt. Bump plug, 80 s equipment. Drill 8 ? vertical sec 60 to 8928. Trip out of holes for #404964 verified by the BLM We RGY INCORPORATED, sent to to cessing by PRISCILLA PEREZ of Title REG. A Date 02/20/2	xs circ to surf ction to or lateral ell Information the Carlsbad on 02/22/2018 ANALYST 2018	f, WOC JUN REd n System (18PP1182SE)	27 2018
01/02/2018 ? 01/04/2018: Drill 12 ? hole. TD @ 2869. R LEAD CMT: 810 sxs class C o 01/05/2018 ? 01/10/2018: Test csing to 1500 for 30 mins 7660. Slide and rotate drill 8 1 14. I hereby certify that the foregoing is Name (<i>Printed/Typed</i>) TESSA FI Signature (Electronic S	cmt. TAIL CMT: 298 sxs s, drill out cmt and float e /2 curve section from 76 s true and correct. Electronic Submission i For XTO ENEF nmitted to AFMSS for prod ITZHUGH Submission) THIS SPACE F	class C cmt. Bump plug, 80 s equipment. Drill 8 ? vertical sec 60 to 8928. Trip out of holes for #404964 verified by the BLM We RGY INCORPORATED, sent to f cessing by PRISCILLA PEREZ of Title REG. A Date 02/20/2 OR FEDERAL OR STATE	xs circ to sur ction to or lateral ell Information the Carlsbad on 02/22/2018 ANALYST 2018	f, WOC JUN REd o System (18PP1182SE) SE	27 2018
01/02/2018 ? 01/04/2018: Drill 12 ? hole. TD @ 2869. R LEAD CMT: 810 sxs class C (01/05/2018 ? 01/10/2018: Test csing to 1500 for 30 mins 7660. Slide and rotate drill 8 1 14. I hereby certify that the foregoing is Name (Printed/Typed) TESSA FI Signature (Electronic S Approved By ACCEPT	cmt. TAIL CMT: 298 sxs s, drill out cmt and float e /2 curve section from 76 s true and correct. Electronic Submission a For XTO ENEF nmitted to AFMSS for prod ITZHUGH Submission) THIS SPACE F	class C cmt. Bump plug, 80 sp equipment. Drill 8 ? vertical sec 60 to 8928. Trip out of holes for #404964 verified by the BLM We RGY INCORPORATED, sent to to cessing by PRISCILLA PEREZ of Title REG. A Date 02/20/2 OR FEDERAL OR STATE	xs circ to surf ction to or lateral ell Information the Carlsbad on 02/22/2018 ANALYST 2018 COFFICE U	f, WOC JUN RE n System (18PP1182SE) SE	27 2018
01/02/2018 ? 01/04/2018: Drill 12 ? hole. TD @ 2869. R LEAD CMT: 810 sxs class C o 01/05/2018 ? 01/10/2018: Test csing to 1500 for 30 mins 7660. Slide and rotate drill 8 1 14. I hereby certify that the foregoing is Name (<i>Printed/Typed</i>) TESSA FI Signature (Electronic S	cmt. TAIL CMT: 298 sxs s, drill out cmt and float e /2 curve section from 76 s true and correct. Electronic Submission : For XTO ENEF nmitted to AFMSS for prod ITZHUGH Submission) THIS SPACE F	class C cmt. Bump plug, 80 s) equipment. Drill 8 ? vertical sec 660 to 8928. Trip out of holes for #404964 verified by the BLM We RGY INCORPORATED, sent to 1 cessing by PRISCILLA PEREZ of Title REG. A Date 02/20/2 OR FEDERAL OR STATE JONATHO TitlePETROLI	xs circ to surf ction to or lateral ell Information the Carlsbad on 02/22/2018 ANALYST 2018 COFFICE U ON SHEPAR EUM ENGIN	f, WOC JUN RE n System (18PP1182SE) SE	27 2018 CEIVED

** BLM REVISED **	* BLM REVISED *	** BLM REVISED *	* BLM REVISED *	* BLM REVISED **
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Additional data for EC transaction #404964 that would not fit on the form

32. Additional remarks, continued

section. Drill lateral section to 18958

1/23/2018 ? 1/26/2018 Run 5 ? 17# P110 production csing down to 18958. Pump 675 sxs lead class C cmt and 2202 class C tail cmt. WOC 4 hours, install tubing head and top flange. Test to 5000 psi hld for 10 mins (good). Rig release at 1/26/2018

Revisions to Operator-Submitted EC Data for Sundry Notice #404964

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	Operator Submitted
Sundry Type:	SPUD SR
Lease:	NMNM15302
Agreement:	
Operator:	XTO ENERGY, INC. 500 W. ILLINOIS, STE 100 MIDLAND, TX 79701 Ph: 432-620-4336
Admin Contact:	TESSA FITZHUGH REG: ANALYST E-Mail: tessa_fitzhugh@xtoenergy.∞m Ph: 432-620-4336
Tech Contact:	TESSA FITZHUGH REG. ANALYST E-Mail: tessa_fitzhugh@xtoenergy.com Ph: 432-620-4336
Location: State: County:	NM EDDY
Field/Pool:	CORRAL CYN WILLOW LK-BS
	CORDAL CANYON FERENAL COM 16H

Well/Facility: CORRAL CANYON FEDERAL COM 16H Sec 5 T25S R39E SESE 200FSL 710FEL **BLM Revised (AFMSS)**

SPUD SR

NMNM15302

XTO ENERGY INCORPORATED 6401 HOLIDAY HILL ROAD BLDG 5 MIDLAND, TX 79707 Ph: 432.683 2277

TESSA FITZHUGH REG. ANALYST E-Mail: Tessa_Fitzhugh@xtoenergy.com

Ph: 432-620-4336

TESSA FITZHUGH REG. ANALYST E-Mail: Tessa_Fitzhugh@xtoenergy.com

Ph: 432-620-4336

NM EDDY

CORRAL CANYON WILLOW LAKE-BONE SPRING

CORRAL CANYON FEDERAL COM 16H Sec 5 T25S R29E SESE 200FSL 710FEL 32.152345 N Lat, 103.999848 W Lon