District I - (505) 393-6161 1625 N. French Dr, Hobbs, NM 88240 District II - (505) 748-1283 1301 W. Grand Avenue, Artesia, NM 88210 District III - (505) 334-6178 1000 Rio Brazos Road, Aztec, NM 87410 District IV - (505) 476-3440 1220 So. St. Francis Dr., Santa Fe, NM 87505

New Mexico

Energy Minerals and Natural Resources Department

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, New Mexico 87505
(505) 476-3440

Form C-140 Revised June 10, 2003

SUBMIT ORIGINAL PLUS 2 COPIES TO APPROPRIATE DISTRICT OFFICE

APPLICATION FOR WELL WORKOVER PROJECT

					WELL WORKOV		IVOSECT	£12.				
	Opera	or and We	eli					The E	7:18	W. William		
Ope	rator name	& address	.,					1	OGRID N	umber		
XTO ENERGY INC.										167067		
2700 Farmington Ave, Suite K-1 Farmington, New Mexico 87401												
Con		mington,	, New M	exico 8/401					Phone			
Contact Party MELISSA M OSBORNE, REGULATORY COMPLIANCE TECH										(505) 566-7925		
Property Name Well Number										ber		
FEE 4A									30-045-25543			
UL	Section	Township	Range	Feet From The	North/South Line	Feet I	rom The	Fast/M	est Line	County		
L	04	30N	11W	1850	g		955		W	SAN JUAN		
Ī.	Worko	ver		<u> </u>				-l				
Date		Commence	d: Previo	ous Producing Pool(s) (Prior to Workover)							
Date	03/1	Completed:	 -			BLA	NCO MESA	A VERD	e			
Date	03/1											
II.					cedures performe							
V.										rior to the workover and at least		
			production	on following the	workover reflectin	ig a po	ositive pro	duction	increase	e .		
<u>/. </u>	AFFID			<u>,</u>			 					
	Stat	e ofNe	w Mexico)								
	Cou	ntu of o-		ຸ) ss.								
	Cou	nty of <u>Sai</u>	<u>n Juan</u> sa M Osb)	ng first duly swori	n una	n oath eta	atoe:				
	1.								ahove-re	eferenced Well		
	 I am the Operator, or authorized representative of the Operator, of the above-referenced Well. I have made, or caused to be made, a diligent search of the production records reasonably available for this 											
		Well.			go		oo p. c	, , , , , , , , , , , , , , , , , , , ,	.000.40	readenably available for this		
	3.	To the	e best of	my knowledge, i	this application ar	nd the	data used	d to pres	oare the	production curve and/or table		
				e complete and				, ,		•		
1			M.	mak.								
Sig	nature _		Weles	well Cole	Title regulate	ORY CO	MPLIANCE	<u>тесн</u> D	ate <u>01/1</u>	4/2005		
_												
	nail Addr		MODNI	ΓO before me th	:- 4ATU .		•			00.05		
50	BOUKIDI	יר אואה פ	WORN	O before me th	is <u>14TH</u> c	day of	Janu	ary		, 20 05		
		- 14 A										
		\mathcal{O}_{f}			Notary	Publi	c.					
My	Notary Public My Commission expires:											
'	Drenda Waller											
	** *											
	211 0011	CD\/4.7:6:	1.00.00	N LIGE CALLY			Mark Land			to describe the second of the		
FOR (VI.		IFICATIOI		DROVAL								
V 1.					the above-referer	nced v	vell is des	ianated	a Well V	Norkover Project and the Division		
										on notifies the Secretary of the		

Taxation and Revenue Department of this Approval and certifies that this Well Workover Project was completed on

3-15 -2004

XTO ENERGY INC. FEE #4A CHEMICAL TREATMENT

- 3/11/04 Bd tbg. Ran 1.905" tbg broach to SN. No ti spots. RIH w/swb. BFL @ 3,800' FS. SN @ 4,613'. MV perfs @ 3,069'-4,780'. S. 0 BO, 33 BLW, 10 runs, 3 hrs. FFL scatd fr/3,600' FS. Tbg strg blow after swb runs. SICP 380 psig. Flu smpls showed cln wtr w/trace of sd. LD swb. Bd csg. TOH w/24 jts tbg. EOT @ 3,829'. MIRU pmp trk. A. MV perfs w/1,500 gal of 15% double inhibited HCl acid dwn tbg @ 6 gpm. Flshd ac w/4 BW. SD for 2 hrs allowing ac to contact sc BU. RDMO pmp trk. TIH w/tbg. Tgd fill @ 4,823' (0' new, 17' fill). TOH & LD 6 jts tbg. ND BOP. NU WH. Landed tbg as follows: 153 jts 2-3/8", 4.7#, J-55, EUE, 8rd tbg, SN & NC. SN @ 4,627'. EOT @ 4,629'. MV perfs fr/3,069'-4,780'. Fill @ 4,823'. PBTD 4,840'. RU & RIH w/swb. BFL @ 3,500' FS. S. 0 BO, 22 BLW, 6 runs, 1-1/2 hrs. FFL @ 4,200' FS.
- 3/12/04 Bd tbg. RIH w/swb. BFL @ 3,800' FS. SN @ 4,628'. MV perfs fr/3,069' 4,780'. S. 0 BO, 15 BW, 5 runs, 1-1/2 hrs. FFL scatd fr/3,600' FS. Tbg had strg blow after swb runs. Well KO flwg w/FTP 50 psig & SICP 450 psig. RDMO rig
- $^{3/14/04}$ Bd tbg to tst tk for 1-1/2 hrs. 60 psig, SICP 330 psig, 1-1/2 hrs (venting).
- 3/15/04 Dropd floating BHBS, Pacemaker ball & plngr. Cycled plngr to surf 10 times & rec 17 BW. RWTP @ 11:00 a.m., 3/14/04 w/FTP 195 psig & SICP 310 psig.

Well:

FEE

11W

004A 3004525543

Operator: XTO ENERGY, INC. Township: 30.0N

Section:

4

Range: L

Land Type: P

Unit:

County:

San Juan

No.:

API:

Year: 2003													
Pool Name BLANCO-MESAVERDE (PRORATED GAS)													
Month Oil(BBLS) Gas(MCF) Water(BBL Days Produced													
January	0	2175	180	31									
February	16	2855	160	28									
March	25	2182	50	31									
April	0	1527	90	30									
May	8	2487	205	31									
June	1	2640	160	30	Į.								
July	1	2073	220	31									
August	4	2077	130	31	\								
September	3	1950	0	30	18306	12 mths prod							
October	0	960	0	31	^	mthly avg							
November	1	1180	0	30		1525.5							
December	0	803	0	31									
Total	59	22909	1195	365									
Year:	2004												
Pool Name BL	ANCO-ME	SAVERDE (PRORATE	GAS)									
Month Oil	(BBLS) G	as(MCF) W	ater(BBL Da	ys Produced									
January	0	30	0	31									
February	2	397	0	28									
March	2	2240	80	31									
April	0	4699	580	30									
May	29	3353	245	31	11062	3 mths prod							
June	0	3010	0	30	†	mthly avg							
July	0	4565	555	31		3687.333333							
August	6	4787	260	31									
September	15	4716	245	30		Increased/Decreased							
October	0	0	0	0		2161.833333							
November	0	0	0	Ō									
December	0	0	0	0									
Total	54	24787	1965	243									
· otal	0-7	27101	1000	240									