1625 N. French Dr Hobbs, NM 88241-1980 District II - (505) 748-1283 811 S. First Artesia, NM 88210 District III - (505) 334-6178 1000 Rio Brazos Road Aztec, NM 87410

<u>District IV</u> - (505) 827-7131

New Mexico

Energy Minerals and Natural Resources Department

Oil Conservation Division

2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131 SUBMIT ORIGINAL PLUS 2 COPIES TO APPROPRIATE DISTRICT OFFICE

Form C-140

Revised 06/99

APPLICATION FOR WELL WORKOVER PROJECT

l	Operator a		<u> </u>							
	Operator name & address OGRID Number									
	XTO Energy Inc.									
								167067		
	Farmington, NM 87401									
Contact		:11							Phone	505 004 4000
Loren W. Fothergill 505-324-1090										
Property	roperty Name FEDERAL GAS COM F Well Number API Number 1E 30									
UL	Section To	ownship	Range	Feet From The	North/South Line	1E 30-045-25245 Feet From The East/West Line County			30-043-23245 County	
Ö	07	27N	12W	790'	SOUTH	1,8		,	ST	SAN JUAN
11.	Workover					<u>:</u>		L		
	orkover Comm	nenced:	Previous	Producing Pool(s) (Prior to Workover):					
05/11/			MOTAL							
05/12/	orkover Comple	eted:	INSTAL	LED COMPRESS	OR					
		locarintic	on of the	Morkover Proc	edures performe	ا ما ام				
IV.	Attach a n	roductio	on doctio	o curvo or table	chawing at least	tu to ir	icrease pro	oductio	on. Justian na	ior to the workover and at
1 V .	loost thro	n month	of proc	tuation following	the workover ref	lweiv	e monins (or proc	iuction pr	for to the workover and at
V.	AFFIDAV		s or proc	auction following	the workover re	necun	g a positive	e proa	uction inc	rease.
V.	State of		Mexico	1						
	Otate of _	INCWI	VICAICO)) ss.						
	County of	San	luan) 55. \						
		W. Foth		<i>'</i>	, being first du	ly cwo	rn unon a	oth ot	ntan:	
				or authorized r	, being first du epresentative of	the O	nn, upon c	the et	ales:	ranged Well
		have ma	operator	, or authorized i	epresentative or	rob of	the produ	uie ar	ove-rerer	asonably available for this
		riave iria /ell.	ide, or c	auseu to be mat	ie, a ungent sea	ICH OI	the produc	Cuon re	ecoras re	asonably available for this
			st of my	knowledge this	application and	the da	ita used to	nrena	re the nro	oduction curve and/or table
	fo.	or this W	ell are c	omplete and acc	curate	uic ac	na usca to	prepa	ire the pre	duction curve and/or table
Signat	ture Long	n us		etheroill	Title Production	on End	gineer		Date 2	-27-02
				7	Λ.			<u> </u>		
SUBS	CRIBED AN	OWS CI	RN TO	before me this	27th day of N	Yang	L. 20	0/2 1		
						ΔM	a I	フー		
					44		$r \in \mathcal{L}$		wo	
			01	2001	Notary Po	ublic //	,			***************************************
My Co	mmission e	xpires: _	7-1-	2004		•				
- 										
				N USE ONLY:						
VI.	CERTIFIC									
	This Appli	ication is	hereby	approved and the	ne above-referen	ced w	ell is desig	gnated	a Well W	orkover Project and the
	Division h	ereby ve	erifies th	e data shows a _l	positive production	on inci	rease. By	copy h	ereof, the	Division notifies the
	Secretary	of the T	axation	and Revenue D	epartment of this	Appro	oval and ce	ertifies	that this	Well Workover Project was
	completed	d on S	-/2							
0:	Kraus s o		7						····.	
Signatu	re District Supe	ervisor	//		OCD Distri		1	Date	•	
()	harlis	TI	eru		AZTE	20		10	4 _ (19-2002
		<i>/ \</i>			1/10/0		<i></i>	<i>U</i> .	,	, , , , , ,
VII.	DATE OF I	NOTIFICA	ATION T	O THE SECRETA	RY OF THE TAXA	TION.	AND REVE	NUE D	EPARTME	ENT:

Farmington Well Workover Report

FEDERAL GAS COM F

Well # 001E	No. verono i
II MACALL # THILL H	DAKOTA
H VY CII T UU I I'	IIIANUIA
1	

Objective:

5/11/01

Install comp

Built comp pad & set new Universal WH recip comp. Built comp suc control manifold & comp manifold w/by-pass on sep gas sales line. Inst comp suc & disch lines to manifold & comp scrubber dump line to pit tnk. Cleaned loc. SDFN. Start up sched 5/11/01.

5/12/01

Chg'd WH flow to comp suc. Std new Universal WH recip comp @ 3:30 p.m., 5/11/01.

Well: FEDERAL GAS COM F No.: 001E Operator: XTO ENERGY, INC. API: 3004525245 Township: 27.0N 12W Range: 7 Section: Unit: Ο San Juan Land Type: F County:

Accumulated:

1057579 (MCF) 2766 (BBLS) Gas: Oil: Water: 539 (BBLS) Days Produ 4711 (Days)

Year: 1998

Pool Name BASIN DAKOTA (PRORATED GAS)

Month	Oil(BBLS)	Gas(MCF)	Water(BBL	Days Produ	Accum. Oil	Accum. Gas(MCF)
January	3	3106	0	31	3	3106
February	4	3436	0	28	7	6542
March	0	3058	0	31	7	9600
April	3	3093	0	30	10	12693
May	1	2846	0	31	11	15539
June	6	2181	0	30	17	17720
July	0	2045	0	31	17	19765
August	1	2727	0	31	18	22492
Septembe	r 0	2835	0	30	18	25327
October	0	2637	0	31	18	27964
November	0	2765	0	30	18	30729
December	0	3155	0	31	18	33884
Total	18	33884	0	365		

Year: 1999

Pool Name: BASIN DAKOTA (PRORATED GAS)

Month	Oil(BBLS)	Gas(MCF)	Water(BBL	Days Produ	Accum. Oil	Accum. Gas(MCF)
January	0	3442	0	31	18	37326
February	0	3130	0	28	18	40456
March	3	2623	0	31	21	43079
April	2	2370	5	30	23	45449
May	35	2437	0	31	58	47886
June	3	2224	0	30	61	50110
July	3	2094	80	26	64	52204
August	2	2905	0	31	66	55109
September	4	2572	0	30	70	57681
October	6	2715	0	31	76	60396
November	0	2556	0	30	76	62952
December	1	2672	0	31	77	65624
Total	59	31740	85	360		

Year: 2000

Pool Name: BASIN DAKOTA (PRORATED GAS)

Month	Oil(BBLS)	Gas(MCF)	Water(BBL	Days Produ	Accum. Oil	Accum. Gas(MCF)
January	1	2786	0	31	78	68410
February	10	2280	0	29	88	70690
March	2	2587	0	31	90	73277
April	5	2681	0	30	95	75958
May	2	2698	40	31	97	78656

June	5	2359	0	30	102	81015
July	0	2375	0	31	102	83390
August	0	2831	0	31	102	86221
September	1	2694	0	30	103	88915
October	4	2674	0	31	107	91589
November	1	2657	0	30	108	94246
December	0	2398	0	31	108	96644
Total	31	31020	40	366		

Year: 2001

Pool Name: BASIN DAKOTA (PRORATED GAS)

Month	Oil(BBLS)	Gas(MCF)	Water(BBL	Days Produ	Accum. Oil	Accum. Gas(MCF)
January	0	2368	0	31	108	99012
February	10	2496	89	28	118	101508
March	4	2558	0	30	122	104066
April	4	2616	0	30	126	106682
May	6	3953	0	30	132	110635
June	8	3551	0	29	140	114186
July	4	3568	0	31	144	117754
August	6	3367	0	31	150	121121
September	r 5	3243	0	30	155	124364
October	3	3494	7 5	31	158	127858
November	2	3078	20	30	160	130936
Total	52	34292	184	331		