<u>District 1</u> - (505) 393-6161 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 District IV - (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

Form C-140 Revised 06/99

SUBMIT ORIGINAL PLUS 2 COPIES TO APPROPRIATE DISTRICT OFFICE

APPLICATION FOR

	**	10 CICC C	32		•
Operator and W	ell	19/0/100	(92)		
Operator name & address		JUL 2003	(E)	OGRID N	umber
XTO ENERGY INC.	E OUTE KA	(£2) JUL 2003		j	167067
2700 FARMINGTON AV		E RECEIVE	o XI		107007
FARMINGTON, NM 874	<u>+01</u>	CE CONS.	(75)		
Contact Party		Production of the second	~	Phone	
	LATORY SUPERVISOR	, 🥞 DIST. 3			(505) 324-1090
Property Name		60	Well Number	API Numb	
DUFF GAS COM C		ξ δ'ο	Ç 9# 1E	30-04	5-26076
UL Section Township P 27 30N	Range Feet From The 12W 1100	North/South Line Pres	NBoom The East	st/West Line EAST	County SAN JUAN
II. INSTALL COMP	RESSOR				
Date Workover Commenced:	Previous Producing Pool(s)	(Prior to Workover):			
8/27/02		,			
Date Workover Completed:	BASIN DAK	OTA			
9/4/02					
	tion of the Workover Prod	cedures performed to	increase produc	ction	
					ior to the workover and at
	hs of production following				
	is of production following	g the workover reflect	ing a positive pro	bauction inc	rease.
V. AFFIDAVIT:					
State of <u>NEW</u>	MEXICO)				
) s s.				
County of <u>SAN</u>	JUAN)				
DARRIN STEE		_, being first duly swo	rn, upon oath sta	ates:	
	Operator, or authorized				renced Well
					asonably available for this
Well.	ado, or cadoca to be ma	ide, a diligent scalen	or the production	1100010310	asonably available for this
			data ad ta		
			data used to pre	pare the pro	oduction curve and/or table
for this V	Well are complete and ac	curate.			
Signature <u>Warrer</u>	Steel	Title <u>REGULA</u>	TORY SUPERV	<u>isor</u> d	ate <u>7/21/03</u>
					i
SUBSCRIBED AND SW	ORN TO before me this	21 ST day of	JULY	. 2003	_
		Noton, Dublic			
M. Campaignian avaign	0.4.04	Notally Public			
My Commission expires:	9-1-04				
FOR OIL CONSERVATION	I DIVISION USE ONLY:				
VI. CERTIFICATION	N OF APPROVAL:				
This Application	is hereby approved and t	the above-referenced	well is designate	ed a Well W	orkover Project and the
	verifies the data shows a				
					Well Workover Project was
		repartment or this App	Jiovai aliu cei ilii	ies uiai uiis	Well Workover Project was
completed on _	4,50	 ·			
Signature Dietrict Connection		1 005 51 111			
Signature District Supervisor		OCD District	[Date /	
	<i>→</i> >~~		~	Q/X/	~~
			→	0000	
	<i></i>				
VII. DATE OF NOTIFIC	CATION TO THE SECRETA	ARY OF THE TAXATIO	N AND REVENUE	E DEPARTMI	ENT:

PTTC PRRC NM-TECH NMBGMR



NYMEX LS Crude Navajo WTXI Henry Hub

\$31.03 \$28.25 \$4.86

Updated 7/16/2003

GENERAL | COUNTY | OPERATOR | POOL | LOCATION | OCD LOG & WELL FILES

View Data

In Internet Explorer, right click and select "Save Target As..." In Netscape, right click and select "Save Link As..."

Download: HTTP

Well: DUFF GAS COM C No.: 001E

HOME | PETROLEUM DATA | NEWS | MARKETPLACE | SOFTWARE | SPONSORS | | LINKS | CONTACT

Operator: XTO ENERGY, INC. API: 3004526076 Township: 30.0N Range: 12W

Section: 27 Unit: P Land Type: P County: San Juan Total Acreage: 320

Number of Completion with Acreage: 1

Accumulated:

Oil: 2163 (BBLS) Gas: 160594 (MCF)

Water: 925 (BBLS) Days Produced: 3626 (Days)

Year: 2001

Pool Name: BASIN DAKOTA (PRORATED GAS)

Month	Oil(BBLS)	Gas(MCF)	Water(BBLS)	Days Produced	Accum. Oil(BBLS)	Accum. Gas(MCF)
January	16	1567	0	31	16	1567
February	15	1093	80	28	31	2660
March	19	1395	0 .	31	50	4055
April	12	1372	0	30	62	5427
May	12	1390	0	31	74	6817
June	14	949	0	23	88	7766
July	10	1,196	40	29	98	8962
August	17	1234	0	31	115	10196
September	10	1324	20	30	125	11520
October	12	1403	0	31 ,	137	12923
November	19	1419	0	30 N 1 11/2	156	14342
December	22	1398	0 17 hw	139 p	178	15740
Total	178	15740	140/2	356		
Year: 2002			7 1265	31 30 pror 356 Wy		

Pool Name: BASIN DAKOTA (PRORATED GAS)

			1			
Month	Oil(BBLS)	Gas(MCF)	Water(BBLS)	Days Produced	Accum. Oil(BBLS)	Accum. Gas(MCF)
January	14	1307	0	31	192	17047
February	15	1221	35	28	207	18268
March	24	1355	0	31	231	19623
April	11	1209	0	30	242	20832
May	15	1295	0	31	257	22127
June	20	1191 /	0	30	277	23318
July	15	834	0	30	292	24152
August	9	1274	0	30	301	25426

		_		D -		rage
Septembe	r 2 6	2046	3 mon of 2	<i></i> ∕⁄⁄ 30	327	27472
October	4	1698 ໄິ	1284 00	√ 31	331	29170
November	8	1608	$I q_{i_0}$	30	339	30778
December	9	1626ノ	10	31	348	32404
Total	170	16664	125	363		
Year: 2003 Pool Name		KOTA (PROR	ATED GAS)			
Pool Name	: BASIN DAI	·		Days Produced	Accum Oil(BBI S)	Accum Gas(MCE)
Pool Name Month	: BASIN DAI Oil(BBLS)	Gas(MCF)	Water(BBLS)	Days Produced	Accum. Oil(BBLS)	Accum. Gas(MCF)
Pool Name Month January	: BASIN DAI	·		Days Produced 31 28	Accum. Oil(BBLS) 360 364	Accum. Gas(MCF) 34128 35718
	: BASIN DAH Oil(BBLS) 12	Gas(MCF) 1724	Water(BBLS) 70	31	360	34128

Page last updated 06/14/2001. Webmaster gotech@prrc.nmt.edu

XTO ENERGY INC.

Farmington District Workover Report

DUFF GAS COM C # 001E

Objective: Compressor Install

8/27/02: Built comp pad & set new WH recip comp. Disconn & rotated sep for new comp manifold. Inst comp suc (mtr vlv w/pilot reg) & disch manifold w/by-pass & sep comp manifold. Inst & conn 2" T&C S40 FB pipe suc & disch lines fr/comp to sep comp manifold. Reconn FL to sep inlet. Inst 2-3/8" tbg circ line fr/comp disch to WH manifold w/auto mtr vlv & comp scrubber dump line to pit tnk. Rplc'd 2" FG sep oil dump line to stock tnk w/new 2" T&C S40 FB pipe. SDWO sound wall inst.

8/28/02: Comp inst. SDWO sound walls.

8/29/02: Ditched in auto cables to comp & WH. Inst & conn comp suc/disch xmtrs, run status/kill switch, vent & circ vlv end devices & WH press xmtrs. Termin cables in RTU. SDWO sound walls.

8/31/02: Inst new 3 sided sound walls w/top kickers around new WH comp. SDFN & wknd.

9/4/02: PL. 3, 1, 77 MCF, FTP 187 psig, SICP 205 psig, , LP 160 psig, SP 34 psig, DP 195 psig, 24 hrs. Prep comp for start up. Chg'd WH flw to comp suc. Std new WH recip comp @ 12:15 p.m.