District I - (505) 393-6161 1625 N. French Dr Hobbs, NM 88241-1980 District II - (505) 748-1283 811 S. First Artesia, NM 88210 <u>District III</u> - (505) 334-6178 1000 Rio Brazos Road Aztec, NM 87410

District IV - (505) 827-7131

New Mexico

Form C-140 Revised 06/99

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

APPLICATION FOR WELL WORKOVER PROJECT

								15	Trans.			
1. Operato	Operator a or name & addre		<u> </u>						OGRID N	umber		
	ENERGY INC	CONDI	TVD TVGIIISO,									
	2700 FARMINGTON AVE, SUITE K-1											
FARMINGTON, NM 87401												
	Contact Party Phone											
		A DI Alessa	(505) 324-1090									
	operty Name HAVEZ GAS COM C Well Number API Number 30-045-23162											
UL		ownship	Range	Feet From The	North/South Line	Feet I	rom The	East/V	Vest Line	County		
J	23	29N	10W	1590	SOUTH	1	5 <u>90</u>	E/	AST	SÁN JUAN		
II. INSTALL COMPRESSOR Date Workover Commenced: Previous Producing Pool(s) (Prior to Workover):												
Date W	orkover Comm	nenced:	Previous I	Producing Pool(s) (Prior to Workover):							
	orkover Comple	eted:	BASIN	DAKOTA								
1/18/0		0.00.										
111.		lescription	on of the	Workover Proc	edures performe	d to ir	ncrease pr	oductio	on.			
IV.	Attach a p	roductio	on decline	e curve or table	showing at least	twelv	e months	of prod	luction pr	ior to the workover and at		
			s of prod	uction following	the workover ref	flectin	g a positiv	e prodi	uction inc	crease.		
	AFFIDAVI											
	State of _	NEW N	MEXICO)								
	0	0.001.11) ss.								
	County of)	haima finak dubu			A - A -				
}	DARRIN				, being first duly epresentative of					repord Moll		
										easonably available for this		
		/ell.	aue, or ce	iuseu to be mat	ie, a unigent sea	i Ci i Oi	ine produ	CHOILLE	ecoras re	asonably available for this		
			st of my l	knowledge, this	application and	the da	ata used to	prepa	re the pro	oduction curve and/or table		
				mplete and acc				р. орс	о и о р			
		•.	Es.	· · · · · · · · · · · · · · · · · · ·	Mar IV							
Signat	ture <u>va</u>	ينيند	7 CC	76V	Title REGI	JLAT	ORY SUP	ERVIS	<u>OR</u> D	ate <u>11/13/03</u>		
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		15 5 13 W										
	IL CONSER											
VI.	CERTIFIC											
	This Appli	cation is	s hereby a	approved and the	ne above-referen	iced w	ell is desig	gnated	a Well W	Vorkover Project and the		
	Division no	ereby ve	erifies the	data snows a	positive production	on inci	rease. By	copy h	ereof, the	e Division notifies the		
	Secretary of the Taxation and Revenue Department of this Approval and certifies that this Well Workover Project was completed on (// 🕳 . 🔿											
	completed	J 011	4(6,0)	<u>.</u>							
Signatu	re District Supe	ervisor) / -	OCD Distri	ict		Date				
3								Date	15/	> /		
				<u> </u>					14	26/07		
VII.	DATE OF I	NOTIFIC	ATION TO	THE SECRETA	RY OF THE TAXA	TION	AND REVE	NUE D	, EPARTMI			

<u>\$28.75</u>

\$25.50

\$4.73

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PTTC PRRC NM-TECH NMBGMR



NYMEX LS Crude Navajo WTXI Henry Hub

Updated 11/5/2003

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: CHAVEZ GAS COM C No.: 001R Operator: XTO ENERGY, INC. [NM SLO data] API: 3004523162 Township: 29.0N Range: 10W

Section: 23 Unit: J Land Type: P Cou County: San Juan Total Acreage: 320

Number of Completion with Acreage: 1

Accumulated:

Oil: 2048 (BBLS) Gas: 399368 (MCF)

Water: 1279 (BBLS) Days Produced: 3574 (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	0	682	0	22	0	682
February	0	719	0	0	0	1401
March	20	769	0	0	20	2170
April	6	802	0	0	26	2972
May	4	908	0	0	30	3880
June	4	749	0	0	34	4629
July	9	910	0	0	43	5539
August	5	899	0	0	48	6438
September	5	827	0	0	53	7265
October	7	745	0	0	60	8010
November	7	1036	0	0	67	9046
December	8	1033	0	0	75	10079
Total	75	10079	0	22		

Year: 2002

Pool Name: BASIN DAKOTA (PRORATED GAS)

Month January February	Oil(BBLS) 4	Gas(MCF) 1136	Water(BBLS)	Days Produced 31	Accum. Oil(BBLS)	Accum. Gas(MCF) 11215
March	, 18	569 665	0	0	86	11784
April	18	511	0	0	104	12449
Мау	15	704	0 80	0	122	12960
June	8	568	80	0	137 145	13664
July	10	680	0	0	155	14232 14912
August	8	592	0	0	163	
August	U	332	U	U	103	15504

		~)	,	. ALM						
September	8	598	017.1	and from	171	16102				
October	10	641 📞	0/~/	2 6 mes	181	16743				
November	11	372	0	y b	192	17115				
December	4	611	80	0	196	17726				
Total	121	7647	240	31						
		•								
Year: 2003										
Pool Name: BASIN DAKOTA (PRORATED GAS)										
	aft.									

Month	Oil(BBLS)	Gas(MCF)	Water(BBLS)	Days Fortuged	Accum. Oil(BBLS)	Accum. Gas(MCF)
January	0 ->	2061	8 4403	.264	196	19787
February	0	1661	3 mos	04	196	21448
March	13	2367	3054 N	مهد ا	209	23815
April	17	2134	40°	0	226	25949
May	0	0	0	0	226	25949
June	0	1566	0	0	226	27515
July	0	868	0	0	226	28383
August	0	0	0	0	226	28383
September	0	0	0	0	226	28383
October	0	0	0	0	226	28383
November	0	0	. 0	0	226	28383
December	0	0	0	0	226	28383
Total	30	10657	0	25		

Page last updated 07/22/2003. Wehmaster gotech@prrc.nmt.edu

XTO ENERGY INC. CHAVEZ GAS COM C #1R

Objective: Compressor Install

1/15/03: Built comp pad & set new WH recip comp (330, 2 stg) fr/side of loc. Built & inst 2" S40 T&C pipe comp suc & disch lines fr/comp to sep comp manifold. Inst comp by-pass w/2" mtr vlv. Inst & conn 2" S40 T&C pipe comp scrubber dump line to pit tnk & 2-3/8" tbg circ line w/auto mtr vlv fr/comp disch to WH manifold. SDFN.

1/16/03: Inst new 4 sided (6 –12' x 8' top panels & 6- 4' x 12' bottom panels) sound walls w/45° top kickers & 2- 4'x 6' swing doors w/2-6'x 8' top panels above doors fr/XTO stock. Ditched in auto cables fr/RTU to comp & sep. Inst & conn comp suc/disch press xmtrs, run status/kill switches, by-pass & circ vlvs. Termin cables in RTU. Remount pit tnk float switch. SDFN.

1/18/03: SITP 296 psig, SICP 296 psig. Std new WH recip comp (330, 2 stg) @12:00 p.m., 1/18/03.