District I - (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

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

1.	Operat	or and We	11					<u>~</u> .	1.5 1.5			
	r name & a						7	97 OL	OGRID,N	lumber		
	NERGY							Sall of	LEL CLAV	167067		
		STON AVE		: K-1						107007		
	FARMINGTON, NM 87401											
	Contact Party DARRIN STEED, REGULATORY SUPERVISOR Phone (505) 324-1090											
	Property Name Well Number API Number											
	PIPKIN GAS COM A 1 30-045-11709											
UL Section Township Range Feet From The North/South Line Feet From The East/West Line County N 07 27N 10W 790 SOUTH 1550 WEST SAN JUAN												
II. COMPRESSOR INSTALLATION												
Date Workover Commenced: Previous Producing Pool(s) (Prior to Workover):												
11/14/0				BASIN DAKOTA						,		
Date Workover Completed: BASIN DAKOTA 11/15/02												
III.					edures performe							
IV.										rior to the workover and at		
.,			s of pro	duction following	the workover re	flecting	g a positiv	e prod	uction ind	crease.		
_V	AFFID		4EVIOO									
	State c	f NEW N	/IEXICO)								
	County	of SAN J	LIANI) ss. \								
		RIN STEE)	hoing first duly	cworn	upon oot	h state	00.			
	1.			or authorized r	, being first duly epresentative of					ropood Woll		
	1. 2.									easonably available for this		
	۷.	Well.	aue, or c	auseu to be ma	ue, a unigent sea	ii Ci i Oi	ine produ	CHOITI	ecorus re	easonably available for this		
	3.		est of my	knowledge this	annlication and	the da	ta used to	nrena	re the nr	oduction curve and/or table		
	0.	for this W	/ell are c	complete and ac	curate	ano ao	ita asca to	рісра	are the pr	oddellori carve arid/or table		
		۱۰، ۱۰، ۱۰، ۱۰، ۱۵، ۱۰،	000	-A	ourato.							
Signati	ure \IL	mum	STILL	D	Title REGI	ULATO	ORY SUPE	ERVIS	OR D	Pate 10/24/03		
	5		A CONTRACTOR OF THE PARTY OF TH									
SUBSC	CRIBED	AND SWO	PN TO	before me this _	_24 ST day	of	OCT QBEF	2 1		⊉ 003 ∩ .		
	7 100 C						- 1177	7//	7			
			- 1 9 - 1					///	C 4) h . * ₁		
Notary Public Wally C. Terkins												
My Cor	mmissio	n expires:	<u></u>	<u>4</u>				0				
Coa, Andrews												
FOR OIL CONSERVATION DIVISION USE ONLY:												
VI. CERTIFICATION OF APPROVAL: This Application is hereby approved and the above-referenced well is designated a Well Workover Project and the												
	Division	n hereby v	erifies th	e data shows a	ne above-referer	on incr	eli is uesių	conv b	a vveii v	e Division notifies the		
	Secreta	arv of the	Taxation	and Revenue D	positive productions are this	Δnnr	valend c	copy i artifiae	that thic	Well Workover Project was		
	Secretary of the Taxation and Revenue Department of this Approval and certifies that this Well Workover Project was completed ont(/ \(\)											
,												
Signature District Supervisor OCD District Date												
1			7	\ (-		3		1	3/1			
318 196/05												
									·	•		

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PTTC PRRC NM-TECH NMBGMR



NYMEX LS Crude Navajo WTXI Henry Hub

\$30.18 \$26.75 **\$4.93**

Updated 10/23/2003

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

View Data

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

Download: HTTP

Well: PIPKIN GAS COM A No.: 001

Operator: XTO ENERGY, INC. [NM SLO data] API: 3004511709 Township: 27.0N Range: 10W Section: 7 Unit: N

Land Type: F County: San Juan Total Acreage: 332.92

Number of Completion with Acreage: 1

Accumulated:

Oil: 3963 (BBLS) Gas: 617391 (MCF)

Water: 1407 (BBLS) Days Produced: 4528 (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	15	1910	0	31	15	1910	
February	24	1543	80	0	39	3453	
March	8	1602	0	0	47	5055	
April	29	1494	0	0	76	6549	
May	8	1357	0	0	84	7906	
June	4	1098	0	0	88	9004	
July	25	1286	0	0	113	10290	
August	5	1460	0	0	118	11750	
September	11	1207	0	0	129	12957	
October	16	1740-	0	0	145	14697	
November	24	1567	25	0	169	16264	
December	19	2508	27	0	188	18772	
Total	188	18772	132	31			

Pool Name: BASIN DAKOTA (PRORAT#D GAS)

Month	Oil(BBLS)	Gas(MCF)	(Water(BBLS)	Days Produced	Accum. Oil(BBLS)	Accum. Gas(MCF)
January	7	2496	A	31	195	21268
February	27	1456	(0	0	222	22724
March	16	1724	\ o	0	238	24448
April	12	1133	\40	0	250	25581
May	18	1593	0	0	268	27174
June	11	1467	0	0	279	28641
July	12	1084	0	0	291	29725
August	7	1178	/ ₀	0	298	30903

ONGARD Data - Download CSV					Mior		e Maria de La	Page 2 of 2		
	September October	14 13	1223	40 /2 M	203 prios	312 325	32126 33187			
	November	16	2 962	0 0	/ 60	341	36149			
	December	44	4310	35 ¹	0	385	40459			
	Total	197	21687)	115	31					
	Year: 2003		(
	Pool Name: BASIN DAKOTA (PRORATED GAS)									
			\rightarrow			1/				
	Month	Oil(BBLS)	Gas(MOF)	Water(BBLS)	Days Produced	Accum. Oil(BBLS)	Accum. C	Gas(MCF)		
	January	14	3744 (152	31 1 al	√33 \$₽	44203			
	February	21	3151	20 5	harry.	<i>₁42</i> 0	47354			
	March	31	3341 /	40 0	$0 < \Delta V$	4 ₹1	50695			
	April	18	3097	0 2	Days Produced	469	53792			
	May	0	0	0	o'	469	53792	*		
	June	14	2882	0	0	483	56674			
	July	11	2851	50	0	494	59525			
	August	0	0	0	0	494	59525			
	September	0	0	0	0	494	59525			
	October	0	0	0	0	494	59525			
	November	0	0	0	0	494	59525	<i>‡</i>		
	December	0	0	0	0	494	59525	h _g		
	Total	109	19066	262	31					

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

XTO ENERGY INC. PIPKIN GAS COM A # 1

Objective: Compressor Install

11/14/02: Built comp pad & set new WH recip comp. Built & inst 2" S40 T&C pipe comp suc & disch manifold & conn to sep comp manifold w/2" S40 T&C pipe. Inst comp by-pass w/2" mtr vlv. Inst & conn 2" S40 T&C comp scrubber dump line to pit tank & 2-3/8" tbg circ line w/auto mtr vlv fr/comp disch to WH manifold. SDFN.

11/15/02: PL. 12, 8, 358 MCF, FTP 55 psig, SICP 150 psig, , LP 257 psig, SP 48 psig, DP 150 psig, 24 hrs. Prep comp for start up. SITP 360 psig, SICP 365 psig. Std new WH recip comp & RWTP @ 1: 00 p.m., 11/15/02.

1