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

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

_				<u></u>			$\int_{C_{s,g}}$	·			
l.		or and We	11				<u>``</u> `	LOCDID Number of			
	Operator name & address XTO ENERGY INC.								OGRID Number		
		STON AVE	. SUITE	K-1					167067		
1		, NM 8740		•••							
Contact	Party							Phone			
	DARRIN STEED, REGULATORY SUPERVISOR (505) 324-1090										
	Property Name Well Number AP! Number										
UL UL	Section	RADY A #2  ction   Township   Range   Feet From The   North/South Line   Feet From The   East				Fact/V	Vest Line	County			
E	23	27N	12W	1545	NORTH	1115		EST	SAN JUAN		
- <del>-</del>		23 2714 1244 1343 NORTH 1113 WEST SANSOAN									
II.	II. INSTALL COMPRESSOR										
Date W 1/1/03		mmenced:	Previous	Producing Pool(s) (	Prior to Workover):						
	orkover Co	moleted:	BASIN	DAKOTA							
1/7/03		p.o.cou.									
III.	Attach	a descripti	on of the	Workover Proc	edures performe	ed to increase	production	on.			
IV.	Attach	a producti	on decline	e curve or table	showing at least	twelve month	s of prod	luction pr	ior to the workover and at		
	least th	ree month	s of prod	uction following	the workover re-	flecting a posit	tive produ	uction inc	crease.		
	AFFID/										
	State o	f NEW N	<u>MEXICO</u>	)							
				) ss.							
		of <u>SAN J</u>		)	to the second of						
İ	DARRIN STEED , being first duly sworn, upon oath states:										
	1. I am the Operator, or authorized representative of the Operator, of the above-referenced Well.										
	2. I have made, or caused to be made, a diligent search of the production records reasonably available for this										
	Well. 3. To the best of my knowledge, this application and the data used to prepare the production curve and/or table										
	J.			omplete and ac		ille data dsed	to breba	ie nie bi	oddellon curve and/or table		
				ompicie and act	Jurate.						
Signat	ure ()	James	- 37	لمعد	Title REGI	JLATORY SU	PERVISO	OR D	eate _ 1 <u>1/13/03</u>		
	ر الم				<del></del>						
SUBS	ORIBED	AND SWC	ÍRN TO I	pefore me this _	<u>13<sup>TH</sup> </u>	of NOVEM	BER /	,	<b>2</b> 003 <u>.         </u> .		
	2 1	)	g">			, //	/ ///				
	رس سرد		į			$(\mathcal{J}_{\mathcal{K}})$	$\gamma UU$	PY			
Notary Public Tally C. Torkens											
My Commission expires: 9-1-04											
FOR OIL CONSERVATION DIVISION USE ONLY:											
VI. CERTIFICATION OF APPROVAL:											
• • • •					ne above-referer	ced well is de	signated	a Well W	Vorkover Project and the		
	Division hereby verifies the data shows a positive production increase. By copy hereof, the Division notifies the Secretary of the Taxation and Revenue Department of this Approval and certifies that this Well Workover Project was										
completed on											
			- / -/								
Signatu	re District S	upervisor	1	$>$ $<$ $\sim$	OCD Distr	ict	Date	,			
52 8 3 12/26/07											
L				<u>, ,                                  </u>					7/ 0/		

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PTTC PRRC NM-TECH NMBGMR



NYMEX LS Crude Navajo WTXI Henry Hub

\$25.50 \$4.73

\$28.75

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: H B MCGRADY A No.: 002

Operator: XTO ENERGY, INC. [ NM SLO data ]
API: 3004506402 Township: 27.0N Range: 12W

Section: 23 Unit: E

Land Type: F County: San Juan Total Acreage: 320

Number of Completion with Acreage: 1

Accumulated:

Oil: 2335 (BBLS) Gas: 375927 (MCF)

Water: 3958 (BBLS) Days Produced: 4437 (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	12	372	0	31	12	372
February	0	404	0	0	12	776
March	0	445	0	0	12	1221
April	0	518	0	0	12	1739
May	7	783	0	0	19	2522
June	6	487	0	0	25	3009
July	7	456	0	0	32	3465
August	1	398	0	0	33	3863
September	0	357	0	0	33	4220
October	8	572	0	0	41	4792
November	10	586	0	0	51	5378
December	7	533	0	0	58	5911
Total	58	5911	0	31		

Year: 2002

Pool Name: BASIN DAKOTA (PRORATED GAS)

Month	Oil(BBLS)	Gas(MCF)	Water(BBLS)	Days Produced	Accum. Oil(BBLS)	Accum. Gas(MCF)
January	0	621	0	21	58	6532
February	0	869	0	0	<sup>*</sup> 58	7401
March	0	591	0	0	58	7992
April	0	385	0	0	58	8377
May	0	588	0	0	58	8965
June	0	423	0	0	58	9388
July	0	299	0	0	58	9687
August	0	311	0	0	58	9998

September	0	407	0/167	mof	58	10405
October	0	359	044	0	58	10764
November	0	374	0	0	58	11138
December	0	381	0	0	58	11519
Total	0	5608	0	21		

Year: 2003

Pool Name: BASIN DAKOTA (PRORATED GAS)

ı					17.		
	Month	Oil(BBLS)	Gas(MCF)	Water(BBLS)	Days Brooklader	Accum. Oil(BBLS)	Accum. Gas(MCF)
	January	0	919	0 2 hu	γ <b>3</b> 6. ω γ)	58	12438
-	February	0	1258	31	0 2	58	13696
	March	0	1263 🕻	· 255	100	58	14959
	April	0	43	o 800	0	58	15002
	May	0	0	0	0	58	15002
-	June	0	622	0	0	58	15624
	July	0	725	0	0	58	16349
	August	0	0	0	0	58	16349
-	September	0	0	0	0	58	16349
-	October	0	0	0	0	58	16349
	November	0	0	0	0	58	16349
-	December	0	0	0	0	58	16349
-	Total	0	4830	31	26		

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

## XTO ENERGY INC. MCGRADY HB A #2

Objective: Compressor Install

1/1/03: Built comp pad & set new WH recip comp (VRG 330, 2 stg). 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. Built & installed 2"S40 T&C pipe comp scrubber dump line to pit tank . SDFN & holiday.

1/4/03: 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. Inst compl.

 $1/6/03\colon$  PL. 0 , 0 , 19 MCF, FTP 280 psig, SICP 280 psig, , LP 280 psig, SP 0 psig, DP 0 psig, 11 hrs. Comp dwn on high DP.

1/7/03: PL. 0, 0, 14 MCF, FTP 295 psig, SICP 295 psig, , LP 280 psig, SP 0 psig, DP 0 psig, 24 hrs. Comp dwn & bypassed. SITP 285 psig, SICP 285 psig. Std new WH recip comp (VRG 330, 2 stg) & RWTP @ 1:00 p.m., 1/7/03.