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 n Charles Sec.

SUBMIT ORIGINAL PLUS 2 COPIES TO APPROPRIATE DISTRICT OFFICE

Form C-140

Revised 06/99

APPLICATION FOR WELL WORKOVER PROJECT

	Operate	or and Ma	(1					(C),		
Operato	r name & a	or and We	<u> </u>					~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	GRID N	umber
	NERGY								a de la companya de l	
		STON AVE	, SUITE	K-1						167067
FARM	INGTON	, NM 8740	01							
Contact		D REGUI	ATORY	SUPERVISOR					Phone	(505) 324-1090
Property		<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	3 11 0111		· · · · · · · · · · · · · · · · · · ·		Well Numb	er	API Numb	·
	IARTIN A						#1		30-045-06	5493
UL. K	Section 14	Township 27N	Range 10W	Feet From The 1650	North/South Line SOUTH	Feet F 2310	rom The	East/W WEST	est Line	County SAN JUAN
ii.	Worko	/er		<u> </u>						
Date W	orkover Co		Previous	Producing Pool(s) (Prior to Workover):					
12/27/				DICTUDE	D CLIEFE					
Date W 1/9/02	orkover Cor	mpleted:		PICTURE	J CLIFFS					
III.	Attach	a descripti	on of the	e Workover Prod	edures performe	ed to in	crease pro	oductio	n.	
IV.	Attach	a production	on decli	ne curve or table	showing at least	t twelv	e months o	of prod	uction pr	ior to the workover and at
			s of pro	duction following	the workover re	flecting	g a positive	e produ	action inc	crease.
<u>V.</u>	AFFIDA									
	State o	f NEW N	MEXICO)) ss.						
	County	of SAN J	UAN)						
		RIN STEE	D		, being first duly	sworn	, upon oat	h state	s:	
	1.	I am the	Operato	r, or authorized i	epresentative of	the O	perator, of	the ab	ove-refe	renced Well.
	2.		ade, or o	caused to be ma	de, a diligent sea	arch of	the produc	ction re	ecords re	easonably available for this
!	3.	Well.	ant of my	, knowledge this	application and	the de	ata usad to	nrana	re the nr	oduction curve and/or table
	ა.			complete and ac		uie ua	ila useu io	prepa	ie uie pi	oddelloff edi ve arid/of table
		· •	As							÷
Signa	ture <u> </u>	1arm	- all	200/	Title REG	ULATO	ORY SUPE	ERVIS	OR_ D	Date <u>12/17/02</u>
SUBS	CRIBED	AND SW	ORN TO	before me this	17th day	of	<u>DECEMBE</u>	ER	<u></u>	2002
	**					,	11/1/1/	// _	()	0 .
			. 3		5	(U VOVX	/	Fas	B. s. S
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муСс	mmissio	n expires:	9-1-0	<u>)4</u>				/		
										
				N USE ONLY:						
VI.		FICATION			ha abaya wafawa		يتمماء مثالمي		- Mall M	Markeyer Draiget and the
										Vorkover Project and the e Division notifies the
	Secret	any of the	Tavation	ne uala shuws a nand Revenue F	positive producti lenartment of this	s Annr	oval and c	ertifies	that this	Well Workover Project was
				9 , 2002		- , .ppi	- 741 4114 0	J, 11100		
				1 300	_ -					
Signatu	re Djstrict S	Supervisor	71		OCD Dist	rict		Date		
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PTTC PRRC NM-TECH NMBGMR



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NYMEX LS Crude Navajo WTXI Henry Hub Updated 12/16/

ABOUT | GENERAL | COUNTY | OPERATOR | POOL | LOCATION

View Data

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

Download: HTTP

Well: E E MARTIN A No.: 001 Operator: XTO ENERGY, INC.

API: 3004506493Township: 27.0N Range: 10W

Section: 14 Unit: K

Land Type: F County: San Juan

Accumulated:

Oil: 0 (BBLS) Gas: 1281827 (MCF)

Water: 728 (BBLS) Days Produced: 7082 (Days)

Year: 2000

Pool Name: FULCHER KUTZ PICTURED CLIFFS (GAS)

Month	Oil(BBLS)	Gas(MCF)	Water(BBLS)	Days Produced	Accum. Oil(BBLS)	Accum. Gas(MCF)
January	0	3253	10	31	0	3253
February	0	3157	10	29	0	6410
March	0	3300	0	31	0	9710
April	0	2941	20	29	0	12651
May	0	3636	0	31	0	16287
June	0	3173	0	30	0	19460
July	0 .	3062	0	31	0 ,	22522
August	0	2828	0	31	0	25350
September	0	3129	0	30	0	28479
October	0	3051	0	31	0	31530
November	0	2190	0	25	0	33720
December	0	3169	0	30	0	36889
Total	0	36889	40	359		•

Year: 2001

Pool Name: FULCHER KUTZ PICTURED CLIFFS (GAS)

Month	Oil(BBLS)	Gas(MCF)	Water(BBLS)	Days Produced	Accum. Oil(BBLS)	Accum. Gas(MCF)
January	0	2839	0	31	0	39728
February	0	2277	0	28	0	42005
March	0	2600	0	31	0	44605
April	0	2260	0	30	0	46865
May	0	2693	0	31	0	49558
June	0	2418	0	28	0	51976
July	0	2559	0	31	0	54535
August	0	1789	0	29	0	56324
September	0	2060	36	29	0	58384

	•	•				
0.4-1		0011		04		
October	0	2314	0	31	0	60698
November	0	2615	20	29	0	63313
December	0	1560	30	27	0	64873
Total	0	27984	86	355		
Year: 2002						
		KLITZ PICTLI	RED CLIFFS (G	/6/		
Oorttanic	. I OLOHEIX	MOIZMOID	NED CEILLO (G	AS)		
		•				
Month	Oil(BBLS)	Gas(MCF)	Water(BBLS)	Days Produced	Accum. Oil(BBLS)	Accum. Gas(MCF
Month January	Oil(BBLS)	Gas(MCF) 2338	Water(BBLS)	Days Produced 23	Accum. Oil(BBLS)	Accum. Gas(MCF 67211
January				•		Accum. Gas(MCF 67211 69700
	0	2338	0	23	0	67211
January February March	0	2338 2489	0	23 27	0	67211 69700
January February March April	0 0 0	2338 2489 3091 2920	0 0 0	23 27 31	0 0 0	67211 69700 72791 75711
January February March April May	0 0 0	2338 2489 3091 2920	0 0 0 0	23 27 31 30 0	0 0 0 0	67211 69700 72791 75711 75711
January February March April May June	0 0 0 0	2338 2489 3091 2920	0 0 0 0 0 0 80	23 27 31 30 0 30	0 0 0 0 0	67211 69700 72791 75711 75711 78070
January February March April May	0 0 0 0 0	2338 2489 3091 2920	0 0 0 0	23 27 31 30 0	0 0 0 0	67211 69700 72791 75711 75711

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

XTO ENERGY INC.

FARMINGTON WORKOVER

E.E. MARTIN A # 1 PICTURED CLIFFS

OBJECTIVE: PWOP

12/27/01: MIRU rig . Blew dwn well, TOH & LD 1 jt 1-1/4" tbg & 97 jts 1-1/4", 2.3#, LP tbg (tallied). SWI. SDFN.

12/28/01: PU & TIH w/3-1/2" RBP & 30 jts tbg. Set RBP @ 1,020'. POH w/tbg. Loaded csg w/5 bbls 2% KCl wtr. Welded on 3-1/2" bell nipple @ GL. Installed new 3-1/2" x 2-1/16" WH. NU BOP. T IH w/tbg & pulled RBP @ 1,020'. SWI. SDFN.

1/3/02: MIRU AFU. PU pwr swivel & broke circ. CO fill fr/2,073'-2,134'. Circ well clean. SWI. SDFN.

1/4/02: POH w/tbg, DC's & bit. RDMO AFU. TIH w/prod tbg. Landed tbg. SDFN. Left well op to pit tnk.

1/5/02: TIH w/pmp & rods Loaded tbg w/3.5 bbls 2% KCl wtr. Press tstd tbg to 300 psig, held OK. Rel press. Press tbg to 300 psig w/rod pmp, good PA. Rel press. SWI. RDMO rig. WO ppg ut inst.

1/8/02: Built WH manifold. SDFN.

1/9/02: Leveled ppg ut pad & set new 7' x 20' x 12" cmt pad. Set 57-116-42 ppg ut . Std ppg ut @ 11:00 a.m., 1/9/02. Ppg @ 5 x 42" SPM.