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 Form C-140 Revised 06/99

SUBMIT ORIGINAL PLUS 2 COPIES TO APPROPRIATE DISTRICT OFFICE

APPLICATION FOR WELL WORKOVER PROJECT

1.		JI allu vve	111				1()	/25			
	r name & a						Y (0	OGRID N	umber 3	
	NERGY						`	ري ر		167067	
2700 F	ARMING	TON AVE	E, SUITE	: K-1				٧	.523	107007	
		NM 8740							متمامت		
	Contact Party Phone										
DARR	DARRIN STEED, REGULATORY SUPERVISOR (505) 324-1090										
	Property Name Well Number API Number										
R.P. H	. HARGRAVE J								30-045-24		
UL	Section	Township Range Feet From The North/South Line Feet From The East						Vest Line	County		
F	03	27N	10W	1540	NORTH	1520		WES	SAN JUAN		
			L					<u> </u>		\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
<u> 11</u>		L COMPI									
	orkover Co	mmenced:	Previous	Producing Pool(s) (Prior to Workover):					•	
4/11/0			EULODE	R KUTZ PICTURED	CHEES						
	orkover Co	mpleted:	FULCHE	ER KU12 PICTUREL	CLIFFS						
4/13/0			<u> </u>								
III.	Attach	a descripti	ion of the	e Workover Prod	edures performe	ed to in	crease pr	oducti	on.		
IV.	Attach	a producti	on declir	ne curve or table	showing at least	t twelve	e months	of pro	duction pr	ior to the workover and at	
	least th	ree month	ns of pro	duction following	the workover re	flecting	g a positiv	e prod	uction inc	crease.	
V.	AFFID/	AVIT:									
	State o	f NEW N	MEXICO)							
) ss.							
	County	of SAN J	IUAN	ý			-				
		RIN STEE		<i>,</i>	, being first duly	sworn	. upon oa	th state	es:		
	1.	I am the	Operato	r or authorized i	epresentative of	the O	perator, o	f the al	ove-refe	renced Well.	
	2.	I have m	ade or o	caused to be ma	de la diligent sea	arch of	the produ	iction r	ecords re	easonably available for this	
	۷.	Well.	auc, or c	dasca to be ma	ao, a amgork ooc		ano prode		000.40	, acc, acc, a ramana ra	
	3.		act of my	knowledge this	annlication and	the da	ta used to	nrens	are the nr	oduction curve and/or table	
	ა.			complete and ac		uie de	ila useu il	picpe	are trie pr	Oddottori odi ve di idioi idibio	
		ior this v	veli are c	complete and ac	curate.						
٥.	. ())	\sim	The state of	T:4. DEO			ED\ //0	OD [note 2/20/02	
Signa	Signature Warre Steed Title REGULATORY SUPERVISOR Date 3/20/03										
SUBSCRIBED AND SWORN TO before me this 20TH day of MARCH, , 12003											
1	LANULY Y										
	Notary Public Perkus										
My Commission expires: 9-1-04											
FOR C	IL CONS	ERVATION	DIVISIO	N USE ONLY:							
VI	CERTI	FICATION	OF AP	PROVAL:							

This Application is hereby approved and the above-referenced well is designated a Well Workover 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 09-13, 2002.

	<u> </u>				
Signature District Supervisor		OCD District	-	Date	
	/		امررو		
13/ 1. 17		4-3-4		10400 0000)
Charlie Le	Mr. I	174150	11	10102-2005	
	· · · · · · · · · · · · · · · · · · ·				

PTTC PRRC NM-TECH NMBGMR



HOME | PETROLEUM DATA | NEWS | MARKETPLACE | SOFTWARE | SPONSORS | LINK SEARCH | CONTACT

NYMEX LS Crude Navajo WTXI

Henry Hub

\$34.55 \$32.25 \$5.36

Updated 3/17/2003

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: RPHARGRAVEJ No.: 001E

Operator: XTO ENERGY, INC.

API: 3004524662 Township: 27.0N Range: 10W

Section: 3 Unit: F

Land Type: F County: San Juan Total Acreage: 320.96

Number of Completion with Acreage: 1 Accumulated: Oil: 7494 (BBLS) Gas: 965832 (MCF)

Water: 10599 (BBLS) Days Produced: 4590 (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	13	2985	230	31	13	2985
February	3	3835	150	28	16	6820
March	7	3265	140	31	23	10085
April	86	3669 \	155	30	109	13754
May	16	3268	120	31 MW	125	17022
June	12	1215	75	30 / 1)	137	18237
July	13	641	0	30 / 31	150	18878
August	12	109 /	(10) MM	31.CY.	162	18987
September	8	108 🤦	10 70	√30 V	170	19095
October	3	83	015(12	31	173	19178
November	2	54	ه رح	30	175	19232
December	3	86 \	0	31	178	19318
Total	178	19318	870	365		

Year: 2002

Pool Name: BASIN DAKOTA (PRORATED GAS)

Month	Oil(BBLS)	Gas(MCF)	Water(BBLS)	Days Produced	Accum. Oil(BBLS)	Accum. Gas(MCF)
January	15	2578 /	160	31	193	21896
February	22	3431	250	η 28 η Π	215	25327
March	7	3624 —	120	31 1/6	222	28951
April	6	4078	220	130	228	33029
May	0	0 7	2. hora	on vigi.	228	33029
June	0	1911 ((1)02° (1)2°	360	228	34940
July	10	5720	254 44	31	238	40660
August	2	5789	210	31	240	46449

ONGARD Data - Download CSV

September	1	4975	160	30	241	51424
October	4	4791	368	31	245	56215
November	0	4844	160	30	245	61059
Total	67	41741	2004	303		

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

XTO ENERGY INC.

Well Workover Report

HARGRAVE RP J # 1E

Objective: Compressor Install

First Report: 04/11/2002

4/11/02: MI new SCS WH recip comp & inst materials. SDFN.

4/12/02: Built comp pad & set new comp. Bult comp suc control manifold & sep comp manifold. Inst & conn 2" T&C S40 FB pipe suc & disch lines fr/sep comp manifold to comp w/by-pass vlv. Inst & conn comp scrubber dump line to pit tnk. Inst 2-3/8" tbg ppg circ line fr/comp disch to WH manifold. Prep comp for start-up. SDFN.

4/13/02: Ditch in new auto cable fr/RTU to comp. Inst & conn comp suc/disch xmtrs, run status/kill switch & ppg circ vlv control. Termin cable in RTU. Chg'd WH flw to comp suc. Std new SCS WH recip comp @ 11:00 a.m.