Hobbs, NM 22241-1920

<u>District II</u> - (505) 748-1283

811 S. First
Artesia, NM 28210

<u>District III</u> - (505) 334-6178
1000 Rio Brazos Road

Aziec, NM 87410

<u>District IV</u> - (505) 827-7131

TACM TATEXICO

Energy Minerals and Natural Resources Department
Oil Conservation Division

2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131 Form C-14 Revised 06/9

SUBMIT ORIGINA
PLUS 2 COPIE
TO APPROPRIAT
DISTRICT OFFIC

## APPLICATION FOR WELL WORKOVER PROJECT

<u> </u>	Opera	tor and We	ell									
	tor name &		OGRID Number									
552	5 HWY 64	ETROLEUM	COMPA	NY								
FAR	MINGTON	NEW ME										
Contac	ct Party		017654									
	sy Clugs	ston	Phone 505-599-3454									
	ty Name		API Number									
San UL	Juan 32-8 Unit Section   Township   Reces   5-45							Je:	30-045-28322			
l C	Section	Township	Range	Feet From The	North/South Line	Feet F	rom The	EastW	Vest Line	County		
11.	Workov	31N	_8w	1306	South	16	669	West		San Juan		
	orkover Co		Previous	Producio - Danta A								
11/11/98 (File to Workover):												
Date Workover Completed:												
L11/14/98   Basin Fruitland Coal												
III. Attach a description of the Workover Procedures performed to increase production.  IV. Attach a production decline curve extends a production.												
IV. Attach a production decline curve or table showing at least twelve months of production prior to the workover and at Least three months of production following the workover reflecting a positive production increase.  V. AFFIDAVIT:												
V.	east the	ree months	s of prod	luction following	the workover ref	lecting	a positive	orodu	ction inc	rease		
_ <b>v</b>							,	p.oaa		icase.		
	State of	New Me	xico_	) ) ss.						and the second second second		
	County	of San J										
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	2.	I have ma	de orca	or authorized re	presentative of t	he Op	erator, of	thể ábo	ve-refer	enced Well.		
Well												
	3.	To the bes	st of my	knowledge this	application and 4	h 1 1 - 1			是任机	Alla LANVA		
		for this We	ell are co	mplete and acci	application and t	ne data	a used to p	prepare	e the pro	duction curve and/or table		
		D	11		uiale.							
Signati	ure	Mey	Clus	other.	Title Populat		\ <del></del>	_	D-4			
SUBS	CRIBEDA	ND SWOF	RN TOB	efore me this	Title <u>Regulat</u>	<u>.Ory.                                   </u>			Date	7/30/99		
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M. 0					Notary Put	olic	<u> </u>		A SEA TH	377.77 AN ARMS 174		
Hotary Bond Plad with Second												
								L		MY COMMISSION EXPIRES 10/2 99		
FOR O	L CONSER	NOITAVS	MOISION	USE ONLY:								
VI.	CERTIFI	CATION C	F APPE	OSE UNLY:								
	This App	lication is I	hereby a	NOVAL. DDFOVed and the	abous mesail							
	Division I	nereby ver	ifies the	data shows a no	citivo eseduation	ea well	l is design	ated a	Well Wo	rkover Project and the		
	Secretary	of the Ta	xation a	nd Revenue Der	silive production	increa	ase. By co	py her	eof, the I	rkover Project and the Division notifies the		
	complete	d on	11/14	1. 98	alunent of this P	rbbrova	ai and cen	uties th	at this W	Division notifies the /ell Workover Project was		
				— — — · · · · · · · · · · · · · · · · ·	•							
oignature	District Sup	ervisor	~	/	OCD District			Date				
			كسار	r) (		~		Date	/ /			
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/II.	DATE OF	NOTIFICAT	10N TO 1					<del></del>				
	SAIE OF	INO I ICIOA I	ION 10	THE SECRETARY	OF THE TAXATI	ON AN	D REVENU	JE DEP	ARTMEN	T:		

## San Juan 32-8 Unit #245 SF - 079047; API # - 30-045-28322 Unit K, 1306' FSL & 1669' FWL Section 14, T31N, R8W; San Juan County, NM

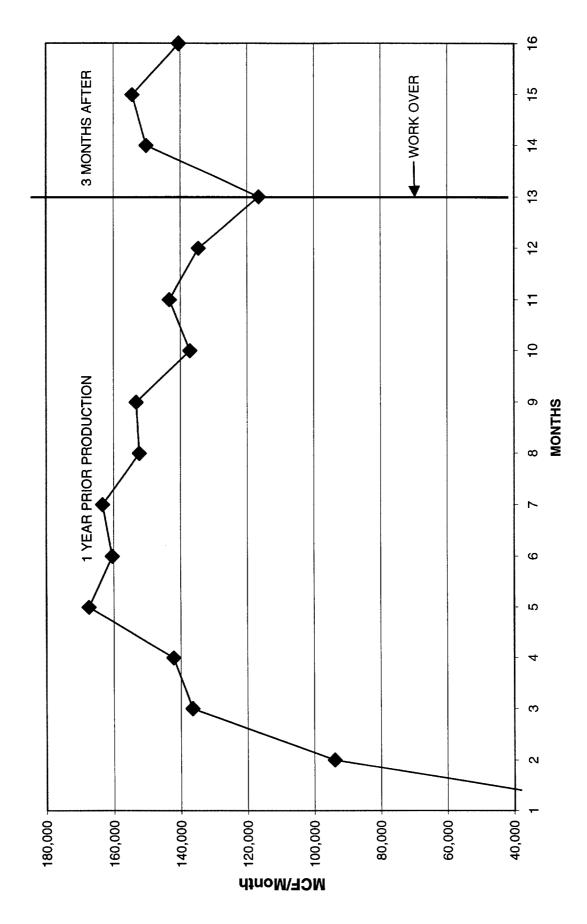
## Description of Workover Procedure used to increase production of subject well:

## A compressor was installed and the work entailed:

- 1. Taking exiting surface equipment off.
- 2. Replacing old equipment with bigger equipment, (i.e... bigger separator and flow lines).
- 3. Installing compressor manifold.
- 4. Debottlenecking location eliminating any restrictions between wellhead and meter-run.
- 5. Installing compressor and hooking up.

The type of compressor installed is Cooper - 305 hp. Work began approx. 11/11/98 and was completed 11/14/98.

32-8 #245 Workover Production Increase



API#	32-8 #245		MCF/Month
30-045-28322		1	134
		2	93,929
		3	136,559
		4	142,174
		5	167,414
		6	160,428
		7	163,293
		8	152,296
		9	153,232
		10	137,183
		11	143,280
		12	134,632
WORK OVER	<b></b>	13	116,463
	=	14	150,203
		15	154,403
		16	140,518
	**		140,010

