1045 Ct. Fremen Let 106bs, NM 88241-1980 District II - (505) 748-1283 811 S. First Artesia, NM 88210 District III - (505) 334-6178 1000 Rio Brazos Road Azise, NM 87410 District IV - (505) 827-7131

INEM INICXICO

Energy Minerals and Natural Resources Department

Oil Conservation Division

2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131 SUBMIT ORIGINAL
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Form C-140 Revised 06/99

APPLICATION FOR VELL WORKOVER PROJECT

				W	ELL WORKOVE	R PRO	DJECT	II II	302	₩ TIVI			
I.	Operat	or and We	ell					~	in (d)	DNO DIVO			
	or name & a	ddress		· · · · · · · · · · · · · · · · · · ·				<u> </u>	Beriot	Hyaffer 3			
	Phillips Petroleum												
	5 Hwy. (403						0176	554			
Contac	Farmington, NM 87401												
Patsy Clugston 505-599-3454													
	y Name						Well Numb						
		2-8 Unit				240				15–28274			
UL	Section	Township	Range	Feet From The	North/South Line		rom The	EastW	est Line	County			
K	3	31N	8W	1718	South	14	170	West		San Juan			
II.	Workover Co		Bendana	Desducing Destate	3.2-4-147-4			_					
	31/98	minienceu.	Previous Producing Pool(s) (Prior to Workover):										
	orkover Co	mpleted:											
9/3/			Basir	ruitland C	oal								
111.		a descripti				ed to in	crease pr	oduction	1.				
IV.	The second secon												
	least three months of production following the workover reflecting a positive production increase.												
<u>V.</u>	V. AFFIDAVIT:												
State of New Mexico)													
) ss.												
County of San Juan)													
Patsy Clugston , 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 for this Well are complete and accurate.													
	(ioi uiis vv	en are c	omplete and acc	urate.								
Signature Fatsy Cluss Title Regulatory Assistant Date 7-13-99													
Signature													
0000		-41D 5100	101 IO		1.		 _	1999	·				
Millian armorta GILLIAN ARMENTA													
					Notary Pu	iblic	OVATO	1 (400	相编	NOTARY PUBLIC - NEW MEXICO			
My Co	mmissior	expires:			rtowny i c					Notary Bond Filed with Secretary of St			
,		. олр.: оо		· · · · · · · · · · · · · · · · · · ·					-	MY COMMISSION EXPIRES 10-2-4			
		=====											
	IL CONSE	RVATION	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 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													
	comple	iea on	/-(-`	<u> </u>	•								
Signatur	re District Se	mendens			LOOD Diete			1 0545					
J-Willetti	e mana si	when Area C			OCD Distric	7		Date	_ /	1.1-			
			2	<i>기</i> , (ر_			7//	<i>(6/9</i> 5			
													
VII.	DATE O	F NOTIFICA	ATION TO	THE SECRETAR	RY OF THE TAXA	TION A	ND REVE	NUE DE	PARTME	NT:			

San Juan 32-8 Unit #240 SF-079029; API # 30-045-28274 Unit K, 1718' FSL & 1470' FWL Section 3, T31N, R8W; San Juan County, NM

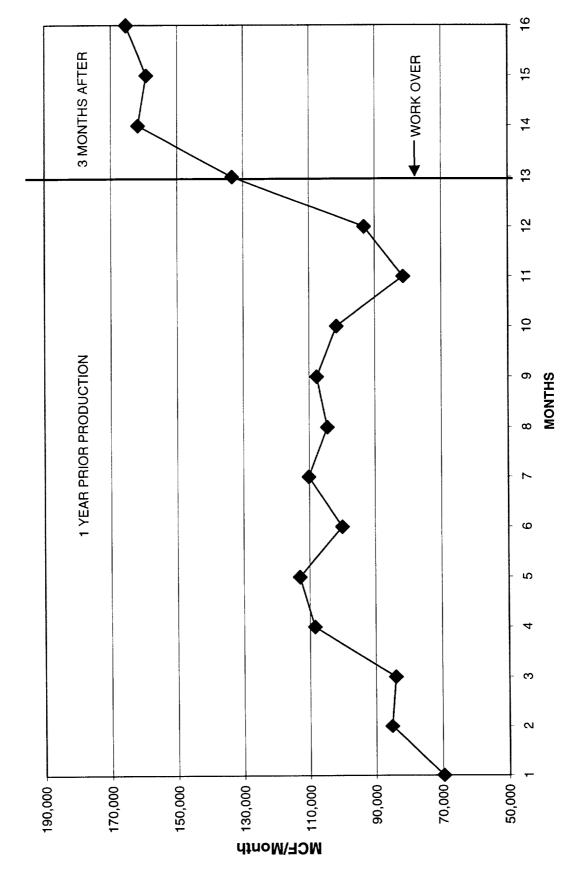
Description of Workover Procedure used to increase production of subject well:

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. 8/31/98 and was completed 9/3/98.

32-8 #240 Workover Production Increase



API#	32-8	#240	MCF/Month
30-045-28274		1	69,738
		2	85,195
		3	83,999
		4	108,545
		5	113,010
		6	100,061
		7	110,213
		8	104,545
		9	107,707
		10	101,678
		11	81,377
		12	93,229
WORK OVER		→ 13	133,323
		14	161,844
		15	159,272
		16	165,406