Hobbs, NM 88241-1980 Distret II - (505) 748-1283 811 S. First Artesia, NM 88210 District III - (505) 334-6178 1000 Rio Brazos Road Aztec, NM 87410

District [V - (505) \$27-7131

11011 ITIONICO 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

TOTH C-140

Revised 06/99

DISTRICT OFFICE

APPLICATION FOR WELL WORKOVER PROJECT

I.	Operator and W	ell								
Operato	or name & address		OGRID Number							
PHIL	LIPS PETROLEUM									
FARM	HWY 64 INGTON, NEW ME		017654							
Contact			Phone 505-599-3454							
	y Clugston									
Property Name Well Number San Juan 30-5 Unit 210							API Number 30-039-24971			
UL	Section Township	Range	Feet From The	North/South Line	Feet From The	FastM	/est Line	-039-24971 County		
М	30 30N	5W	1259	south	745	i .	est	Rio Arriba		
11.	Workover	<u>, </u>	1233) Boden	7-13	1 110	.DC	NIO ALLIDA		
Date W	orkover Commenced:	Previous	Producing Pool(s) (Prior to Workover):						
9/23			• (7)	•						
	orkover Completed:	1 _								
9/26			in Fruitland							
Ш.	Attach a descript									
IV.								ior to the workover and at		
	least three month	ns of prod	duction following	the workover ref	flecting a positive	e produ	iction inc	rease.		
<u>V.</u>	AFFIDAVIT:						10.0	595 N S FT		
	State of New M	oxico)			1)) E. W	HELV (SIL)		
ŀ) ss.			١)			
	County of San	LLA LI	6 0 4 19 3 9 ···							
}	Patsy Clugste	on,	being first duly	sworn, upon oath	states:		,			
	1. I am the	Operator	r, or authorized r	epresentative of	the Operator, of	the ab	evenefer	enced Well		
	2. I have m	ade, or c	aused to be mad	de, a diligent sea	rch of the produ	ction re	cords re	asonably available for this		
	Well.			_	·		Ī	(1995년 원 - 1995년 원		
	To the be	est of my	knowledge, this	application and	the data used to	prepar	e the pro	oduction curve and/or table		
	, ∕fon this V	Vell are c	omplete and acc	curate.		- •	•			
	$\mathcal{L}_{\mathcal{L}}$	$\bigcap D$								
Signat	ure Tallo	L'U	687/2-	Title Regula	tory Assista	nt	Dat	e 7/30/99		
SUBS	CRIBED AND SWO	DRN TO	before me this	30th day of	July	1999				
	•		_	1100	\bigcirc	, Г		OFFICIAL SEAL		
				1 Hilly	aw (trimen	(D)	FARA	GILLIAN ARMENTA		
				Notary Pu	ıblic		N	NOTARY PUBLIC - NEW MEXICO otary Bond Filed with Secretary of State		
My Co	mmission expires:			•		Ł	M	Y COMMISSION EXPIRES 10/2/194		
Ū	•					_				
FOR O	IL CONSERVATION	DIVISION	NUSE ONLY:							
VI.	CERTIFICATION									
	This Application i	s hereby	approved and the	ne above-referen	ced well is desig	nated a	a Well W	orkover 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	9/2	6,98	· .	• •			-		
				=		_				
Signatur	e District Supervisor		70 1	OCD Distric	*************************************	Date				
		<u> </u>	-5.7	1 ~		1 0	1,1	2.6		
						<u>ි</u> ද	112/	79		
V (1)	DATE 05 110 2000	471611=								
VII.	DATE OF NOTIFIC	AHON T	D THE SECRETA	RY OF THE TAXA	TION AND REVE	NUF DF	PARTME	NT:		

San Juan 30-5 Unit #210 SF - 078740; API # - 30-039-24971 Unit M, 1259' FSL & 745' FWL Section 30, T30N, R5W; Rio Arriba County, NM

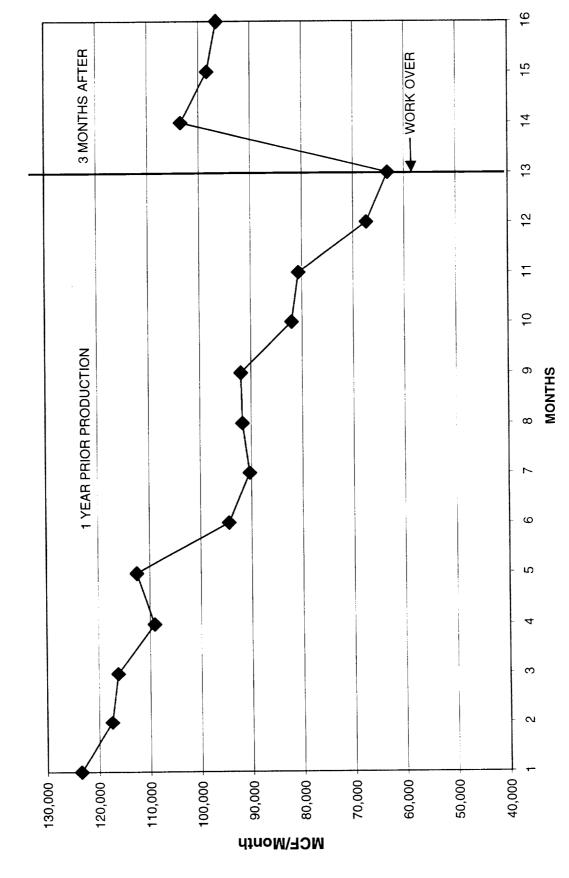
Description of Workover Procedure used to increase production of subject well:

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 CSI 45 hp. Work began approx. 9/23/98 and was completed 9/26/98.

30-5 #210 Workover Production Increase



API#	30-5 #210	MCF/Month		
30-039-24971		1	123,455	
		2	117,479	
		3	116,274	
		4	109,105	
		5	112,504	
		6	94,430	
		7	90,335	
		8	91,712	
		9	92,006	
		10	82,034	
		11	80,676	
		12	67,396	
WORK OVER		13	63,215	
		14	103,463	
		15	98,349	
		16	96,504	

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