Hobbs, NM 88240 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 2040 S. Pacheco Santa Fe, NM 87505

New Mexico

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 DISTRICT OFFICE

Form C-140 Revised 06.99

Application For Well Workover Projects.

I. Operator and Well										
Operator name & address OGRID Number									mber	
Four Star Oil and Gas Company										
Farmington, New Mexico 87401										
Contact Party								Phone		
Arthur D. Archibeque								505-3265-4397		
Property Name							Well Number API Number			
HOBB	HOBBS C					1		3004506889		
UL	Section Towns	hi Range	Feet From The	North/South Line	Feet	From The	East/\	West Line	County	
A	02 T27N	R09W	1175	North	103	5	East		San Juan	
II. Workover										
Date Workover Previous Producing Pool(s) (Prior to Workover):										
Commenced: Commpressor BLANCO PC										
Set 2/15/2000										
Date Workover Completed:										
III. Attach a description of the Workover Procedures performed to increase 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:										
State of New Mexico										
,										
) ss.										
County of <u>San Juan</u>)										
Arthur D. Archibeque , 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.										
and/or table for this well are complete and accurate.										
G = G = G = G = G = G = G = G = G = G =										
Signature Uthu D. (luchlugu) Title Engineer Assistant Date 4/29/00										
au no	ODIDED AND O	MODN TO		29 day of	5	ateache.	_ =	,000		
SOR2	CRIBED AND 2	WORN TO	before me this	day of	<u></u>	<u>p is musi</u>	<u> </u>	<u> </u>		
•		_	1 15/ 30	Notary P	nplid(لللكر	سلم	Leel		
My Commission expires: Sept 18, 2004										
FOR OIL CONSERVATION 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 completed on									
TOTAL TOJOC TROU COMPLETE OF THE PROPERTY OF T										
Signati	re District Supervi	· · · · · · · · · · · · · · · · · · ·		OCD Distr	iot		Det	<u> </u>		
Signatu	ne District Supervi:	ioi 2º	ノ(・フ	JOCD DIST	انا 		Dat	.5		
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L			\rightarrow			-	1	· ·/-	>	
VII.	DATE OF NOT	FICATION	O THE SECRET	ARY OF THE TAXA	TION	AND REVE	NUED	FPARTME	NT:	
¥ 11.	5, 1, 2 0, 1,01		J L DEOINE !!	51 1112 17000				-: / " X I IVILI	TTT	

A central compression system was installed to maximize the production of the subject well. The decline of wellhead pressure and the increase of line pressure had made production marginal. This well would have been uneconomical to produce and shut in with out the new compression.

