Santa Fe, NM 87505

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Revised 06/9

Energy Minerals and Natural Resources Department

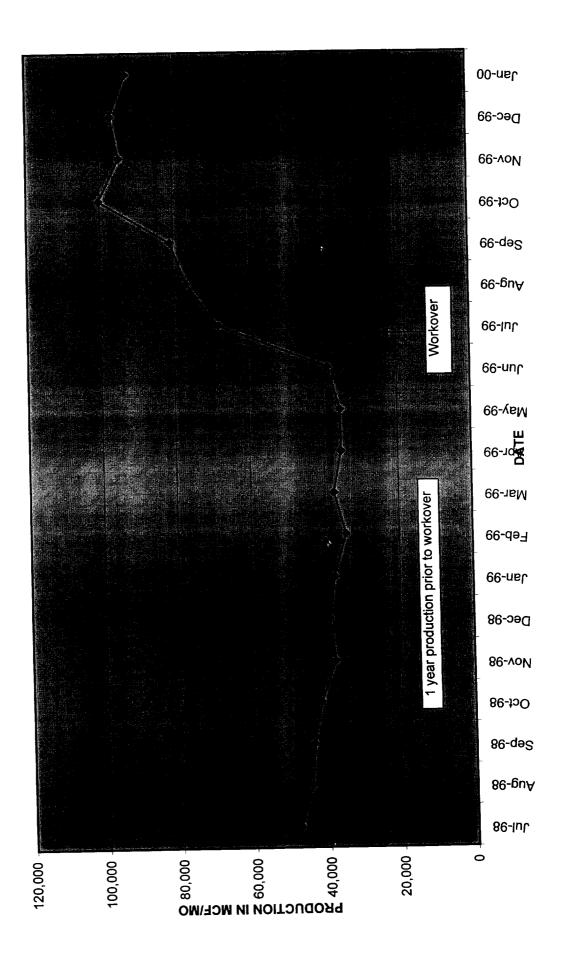
Oil Conservation Division

2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131 JUN 2000

SUBMIT ORIGINA PLUS 2 COPIE TO APPROPRIAT DISTRICT OFFIC

APPLICATION FOR WELL WORKOVER PROJECT

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		or and Wel	<u> </u>						OGRID N	lumber		
•	or name & a		_						0176	54		
Phillips Petroleum Co.												
	525 Hwy											
Fat	rmingtor Party	n, NM 87	401						Phone 505-599-3454			
Contact Party Patsy Clugston												
Propert	y Name					Well Number 239		API Number 30-045-28350				
San	Juan 32	2-8 Un <u>it</u>			1	I = -4		\ East/	West Line	County		
UL	Section	Townshi	Range	Feet From The	North/South Line	L	From The 25 1			San Juan		
N	30	P 32N	8W	857'	South	9	25	Wes	L	Jan Juan		
<u>II.</u>	Worko	ver	L	l								
	/orkover Co		Previous	Producing Pool(s)	(Prior to Workover):							
	/28/99											
	Vorkover Co	mpleted:	1									
	10/00		Ba	sin Fruitlaı	nd Coal							
111.	A 44 b	a descript	ion of th	e Workover Prod	cedures perform	ed to i	ncrease p	roducti	ION.	miar to the scorless	or and at	
IV.	A Hook	a producti	on decli	ne curve or table	e showing at leas	st twei	ve montns	or pro	auction p	orior to the workov	er anu at	
	least ti	hree month	ns of pro	duction following	the workover re	eflectir	ng a positiv	ve prod	auction in	crease.		
V.	AFFID											
		of New Me	exico)								
) ss.								
	Count	y of San_	Juan	_)								
		Cl		, being first duly	sworn, upon oa	th stat	es:					
	1.	1 41-0	Onorote	r or authorized	representative of	of the C	Operator, o	of the a	above-ref	erenced Well.		
	2.	I have m	ade. or	caused to be ma	ade, a diligent se	arch c	of the prod	uction	records r	reasonably availal	ole for this	
	۷.	18/-11										
	3.	To the h	est of m	v knowledge, thi	is application and	d the c	lata used	to prep	pare the p	production curve a	ınd/or tabl∈	
	J.	forethis \	Nell are	complete and a	curate.							
	(71 4		-		1_		6-22-00		
0:		HAIS	1	VIICA IN	Title Sr. Re	gula	tory Cle	erk	D	ate		
Sign	ature	AND SW	ODNI TO	before me this		June		2000	•			
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					Notary	Public		180		FICIAL SEAL		
		•	. 12/2	2003	Howly		130	RA2		JAN ARMENTA UBLIC - NEW MEXICO	· I	
My (Commissi	on expires	: 1012	-1200	,				ptary Bond Fil	ed with Secretary of Stat	•	
								M	Y COMMISSI	ON EXPIRES		
	011 0011	050V/4TI0	N DIVER	ON USE ONLY:								
				DDD(\\Al-								
VI.					the above-refer	renced	l well is de	signat	ed a Well	Workover Project	t and the	
	Divis	on nereby	Vermes	ne data shows	Denartment of the	his Ap	proval and	l certifi	es that th	nis Well Workover	· Project wa	
	Secr	etary of the	Iaxau	7 93	Doparation		F					
	comp	oleted on _	'{ -	<u> </u>	 -							
		10			OCD D	istrict		7	Date			
Sign	ature Distric	d Supervisor		70-			<u> </u>		_ / /	1		
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\ /II	DATE	E OE NOTIC	CATION	TO THE SECRE	TARY OF THE TA	AXATIO	ON AND RE	EVENU	E DEPAR	TMENT:		
VII.	DAIL	- OF NO H		1 10 IIIC OCOING								



API#	32-8 #239	mcf/Month	
30-045-28350	Jul-98	47,872	
	Aug-98	44,672	
	Sep-98	43,942	
	Oct-98	41,796	
	Nov-98	37,790	
	Dec-98	39,154	
	Jan-99	37,707	
	Feb-99	34,418	
	Mar-99	37,533	
	Apr-99	35,421	
	May-99	35,492	
	Jun-99	38,741	
	Jul-99	68,055	
	Aug-99	76,601	
	Sep-99	80,897	
	Oct-99	100,284	
	Nov-99	94,620	
	Dec-99	96,929	
	Jan-00	92,558	
	Feb-00	84,496	
	Mar-00	158,324	
	Apr-00	76,297	

San Juan 32-8 Unit #239 SF-079341A; API # 30-045-28350 Unit N, 857' FSL & 925' FWL Section 30, T32N, R8W; San Juan County

Description of workover procedure used to increase production on subject well:

A compressor was installed and the work entailed:

- 1. Taking existing 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 a Cooper 305 hp. Work began approx. 6/28/99 and was completed 7/2/99.