District I - (505) 393-6161 1625 N. 1 rench Dr, Hobbs, NM 88240 District II - (505) 748-1283 1301 W. Grand Avenue, Artesia, NM 88210 District III - (505) 334-6178 1000 Rio Brazos Road, Aztec, NM 87410 District IV - (505) 476-3440 1220 S. St. Francis Dr., Santa Fe, NM 87505 Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, New Mexico 87505 (505) 476-3440



SUBMIT ORIGINAL
PLUS 2 COPIES
TO APPROPRIATE
DISTRICT OFFICE

APPLICATION FOR WELL WORKOVER PROJECT

	Operat	or and We	11							
	ator name								OGRID N	lumber
1		ETROLEU	м сом	PANY					047054	
5525	5 Hwy. 6	4							017654	
		NM 8740	1						<u> </u>	
	act Party		-						Phone	
	sy Clugs	ton					•		505-59	
	erty Name						Well Numb	oer	API Num	
	Juan 32				T	· = · ·	#224	T =		45-28658
UL	Section	Township	Range	Feet From The	North/South Line		From The		West Line	County
N	21	32N	7W	1294	South	140) /	V	Vest	San Juan
L	 	L	L		<u> </u>	<u> </u>				
11.		orkover	- 1		() (D / 11/1	·				
Date		Commenced 4	: Previ	ous Producing Pool	s) (Prior to Workover):				
Date	12/17/0	Completed:	┥ ӻ	itland Coal						
Date	12/19/0	•	Fru	iitiand Coai						
<u> </u>			crintian (of the Workover	Procedures perfe	ormed	to increas	se pro	duction	
IV										on prior to the workover and at
					wing the workove					
V.		FIDAVIT:	1011013 0	production folic	wing the worker	51 10110	oung a pe	,011.10	productio	
		e of San	Juan)							
	Olai	coi <u>oairi</u>	Juaii)) ss.						
	Cou	nty of New	Mevico	•						
		sy Clugst			st duly sworn, up	on oat	h states.			
	1.			ator or authorize	ed representative	of the	Onerator	of the	ahove-r	eferenced Well
	2.									s reasonably available for this
	۷.	Well.	made, c	or caused to be	made, a diligent s	carci	or the pre	ductic	ni i ccoi as	reasonably available for this
	3.		heet of	my knowledge	this application a	nd the	data used	d to pr	enare the	production curve and/or table
	J .			re complete and			data asot	a to pr	opare are	production carve analor table
)		/					
Sign	nature	Ma	122-	(///ca	Title Sr Re	enula	ory Clerk	Da	ate June	26 2002
SIII	BSCRIRI	ED AND S	WORN.	TO before the	Title Sr. Re	f	De cont	$ \tilde{\lambda}$	20 > _	, <u> </u>
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Mv	Commis	sion expire	·c.		Total	, 1 (15)	Fo 1	-1	- W 8	of Santuna Carrates
""	-51,11110	10-08	-200	5	Morary	Ja	, sur	رم می ا	7 11. 11	round M, San Juan County
				-		/				
							 			

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 Divisior 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 \(\frac{7}{2} \cdot \frac{9}{2}, \frac{200}{200} \).

Signature District Supervisor	OCD District	L Date
Charlie The	Aztec III	06-28-2002

32-7 #224 Fee Lease; API # - 30-045-28658 Unit N, 1294 FSL & 1407 FWL Section 21, T32N, R7W, San Juan County, NM

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

The location was debottlenecked, meaning we replaced small lines and equipment with larger lines and equipment to eliminate flow restrictions between wellhead and meter-run.

- 23. Taking existing surface equipment off:
- 24. Replaced old equipment with bigger equipment, (i.e... bigger separator and flow lines).

Work began approx. 12/17/01 and was completed 12/19/01.

Workover Tax Incentive Profile for SJ 32-7 #224

Workover - Location Debottleneck

API#		mcf/month		mcv/month	
30-045-28658	Month	FC	Month	FC	
	Dec-00	44,600			
	Jan-01	43,446			
	Feb-01	40,232			
	Mar-01	48,151			
	Apr-01	45,098			
	May-01	45,884			
	Jun-01	46,211			
	Jul-01	48,078			
	Aug-01	48,957			
	Sep-01	46,977			
	Oct-01	47,507			
12 month average before	Nov-01	45,316			
workover		45,871			
			1		4
Finished location debottleneck 12/19/01	ck 12/19/01		Dec-01	44,659	Dec-01
			Jan-02	47,361	Jan-02
3 month average after			Feb-02	43,631	Feb-02
loation dehottleneck				45,217	Mar-02
					Apr-02

The average of 12 months previous production is still higher than 3 months after the work, but the average of the next 5 months average is higher.

44,659 47,361 43,631 51,464 50,923 47,608