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		NF	W MEXIC	0 01L COI	NSERV	ATION CO	MMISSION	FORM C-103
LAND OPFICE			NEW MEXICO OIL CONSERVATION COMMISSION FORM C-103 (Rev 3-55)					
TRANSPORTER PHORATION OFFIC	GAS					-	ission Rule 11	06)
				Address		N 1 2 []	- <u>Fil-1</u> -0	·
Name of Compa HUMBLE OI	L & REFINING		<del></del>			Hobbs, Ne Township	ew Mexico 8	8240 ange
Lease New Mexic	o State "V"	We	11 No. 1 3	Unit Letter "O"	10	T-21-	1	R-37-E
Date Work Perf 5-5, 6-30		Pool Brunson				County Lea		
	•	THIS IS A		F: (Cbeck a	ppropria			
Beginning	Drilling Operation		ng Test and	Cement Job		Other (Ex)	plain):	
Plugging		XXX Reme						
Detailed accou	nt of work done, na	ture and quantity of	materials u	sed, and resu	lts obtai	ined.		
						•		
See Atta	ched Sheet.							
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		• .						US AND YOUR . US WELL.
						•	ATE TA	US WELL
		·			-		INS FOR TH	Gir Cir
					-ر ب ا	UTURE PL		
Witnessed by			Position			Company	אדרסינים א דא	ING COMPANY
	S. B. Carl			uperinter				
		FILL IN BEL		NAL WELL D		EPORIS ON		
D F Elev.	TD		PBTD			Producing		Completion Date
3463'		76731			073' 7620-' Oil String Diameter		0il String	<u>3-16-51</u>
Tubing Diameter Tu 2"		Tubing Depth 7	ng Depth 7635 '		5-1/2		OII String	7673 <b>*</b>
Perforated Int	erval(s)	,						
		20-7655'		Deadura	- Form	ation(c)	. <u></u>	
Open Hole Interval					Producing Formation(s) Granite Wash			
			RESULI	S OF WORK	OVER			
Test	Date of Test	Oil Production BPD		Gas Production MCFPD		Production BPD	GOR Cubic feet/Bl	Gas Well Potential MCFPD
Before Workover	1-10-63	4		97		1	24250	
After Workover		Unsuco	Insuccessful load oil not			ecovered.	· · · · · · · · · · · · · · · · · · ·	
	OIL CONSERV	ATION COMMISSION		1 her	eby certi	ify that the in f my knowledg	formation given ge.	above is true and complet
Approved by					Name			
Title					Position			
	1			Ag	<u>ent</u>			
Date		A		Comp	-	<b>ATT</b> & TATA	INING COMPA	

NEW MEXICO STATE "V" WELL NO. 3

- 1. Move in and rig up Company Unit.
- 2. Tested tubing with water. Pulled rods, pump and tubing.
- 3. Went in hole with tubing and set Baker Model D Packer at 7612'.
- 4. Squeezed perforations 7620 to 7655' with 50 sacks regular neat cement. Failed to get good squeeze job. Recemented with 50 sacks regular neat cement. Successful.
- 5. Displaced water in hole with lease crude.
- 6. Pulled tubing.
- 7. Perforated 5-1/2" casing at 7461, 7493, 7507, 7512, 7515, 7552, 7565, 7569 and 7573 with one shot per interval by Lane Wells.
- 8. Ran tubing with Baker Packer. Left packer swinging at 7580'.
- 9. Spotted 250 gallons regular acid over above perforations.
- 10. Pulled up packer and set at 7439'.
- 11. Loaded tubing with lease crude.
- 12. Treated perforations with 10,000 gallons jelled acid and 10,000# 20-40 sand with an average injection rate of 4.6 BPM. Maximum pressure 5700#. Minimum pressure 2800#. Job by BJ.
- 13. Pulled 100 joints tubing out. Well started flowing.
- 14. Tested well.
- 15. Pulled remainder of tubing with packer. Ran tubing with sweet packer. Set packer at 7442' with 10 points weight.
- 16. Rig down Company Unit. Rig up Contract Unit. Cut paraffin in tubing. Swabbed well. Hang swab in seating nipple. Jarred on swab. Failed to shake loose. Used line cutter to cut loose swab.
- 17. Rig down Contract Unit (Single Drum) and move in another Contract Unit (Double Drum).
- 18. Pulled tubing and sweet packer. Redid completion assembly and reran tubing and new equipment

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- 19. Ran rods and pump. Placed well on pump test.
- 20. Recovering load oil.
- 21. Well finaled as unsuccessful. Load oil not all recovered.