Form C-103
(Revised 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS 14 M 9:12

(Submit to appropriate District Office as per Commission Rule 1106)

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EASE State 407	WELL NO.	4 UNIT	Ć.	nn -	···	ъ	
ATE WORK PERFORM		POO		T_2	18	_ R	35B
	As DRONG	FOO	Eumont	~ ~~			
his is a Report of: (Ch	eck appropriate b	lock)	Results of	Test of	Cool		1 4
		· · · / L		rest Of	Casi	ng 5	nut-c
Beginning Drill	ing Operations	L	Remedial				
Plugging		Γ	Y Other Sque	orate -	Fract	ure	
etailed account of work 2/56 Drilled cement to 38671							
3/56 Acidised w/500 gallo/56 Fractured a/6000 gallo/56 Fractured a/6000 gallo/56 Set Retainer a 3753 a 3750 - squeezed a 3750 - squeezed a 3750 - squeezed a 3750 - squeezed a 3750 Fractured w/3000 gallons mud a 36d - 1/56 Fractured w/4000 gallons mud a 36d - 1/56 Fractured w/4000 gallons cstimated 200 - 2/56 Perforated w/ Forms Swabbed and Flowed 9/56 Flowed 10 barrels 1 a 1/56 Flowed 3 barrels 10	perforation w/78 920 plugged back - lons oil and 2400/ 1-2 formation fr swabbed dry llons oil and 4000 300 MCF per day tion Frac. bullet 42 barrels load oi	sacks - W perfora e sand - sw ac. bullet sand swa 2 1-2" hol 1 6 hours	casing F/383, about 22 barro 3 3835 swalph bbed and Flow	another acidin ls load d dry -	reta sed w/ loil : acid:	500 17 heized	gallo ours W/50
	de off 24 nours 2/	/our choice	- Shut in.	·			
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