NEW MEXICO OIL CONSER MISCELLANEOUS RE (Submit to appropriate District Office	PORTS ON WELLS	Form C-103 (Revised 3-55)
COMPANY Cult Corporati	ion - Box 2167, Hobbs, No	·
(Addre	•	
-	UNIT L S 18 6 POOL Sumont	T_21_S_R_37_E_
This is a Report of: (Check appropriate bl	ock) Besults of 7	Cest of Casing Shut-off
		_
Beginning Drilling Operations	Remedial W	ork
Plugging	T Other Recom	leted as Eumont Gas Well
Detailed account of work done, nature and	quantity of materials us	ed and results obtained.
Recompleted as Eu	unont Gas Well as follows	:
foot. Ran 2-7/8" tubing with he holddown at 3418'. Treated per 3645' with 250 gallons mud asid 4. Treated formation thru perforati 10,000 gallons refined oil with Ren 113 joints 2-3/8" tubing at FILL IN BELOW FOR REMEDIAL WORK R Original Well Data: DF Elev. 3510' TD 3800' PBD	Prod. Int. <u>3680-3800</u>	ng from 3550- m 3550-3645' with lled tubing end packer. kicked off. Compl Date <u>6-6-48</u>
	String Dia <u>5-1/2"</u> Oil	String Depth 3649
Perf Interval (s) Open Hole Interval <u>3619-3800</u> Producin	g Formation (s) <u>Eunic</u>	e Dolomite
RESULTS OF WORKOVER:	BEFORE	AFTER
Date of Test	Closed In	
Oil Production, bbls. per day		
Gas Production, Mcf per day		
Water Production, bbls. per day		، من <u>من المحمد الم</u>
Gas-Oil Ratio, cu. ft. per bbl.		
Gas Well Potential, Mcf per day Eum	ont Gas	3000 MCF Est. Ope
Witnessed by F. C. Crawford	Gulf 041	Corporation Flow Company)
Name	I hereby certify that the above is true and compl my knowledge. Name Position Area Supt. of	information given ete to the best of Ton Ton Prode
<u> </u>	Company Gulf Oil Corp	Jrallon

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