			(Form C-103) (Revised 7/1/52)	
DUPLICAT	MEXICO OIL CONSERVATION Santa Fe, New Mexico	COMN	AISSION	
MISC	ELLANEOUS REPORTS	ON	WUINE CEDIT	
Submit this report in TRIPLICATE to pleted. It should be signed and filed as a report result of well repair, and other important of instructions in the Rules and Regulations of	ort on Beginning Drilling Operations, Resul- perations, even though the work was with the Commission.	ts of tes essed by	within 10 data after the work applied is com- t of casing shut-off region of proging of well, y an applied the Commission. See additional	
	Indicate Nature of Report by Checkin	g Below		
REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON RESULT OF TEST OF CASING SHUT-OFF		REPORT ON REPAIRING WELL	
REPORT ON RESULT OF PLUGGING WELL	REPORT ON RECOMPLETION OPERATION	X	REPORT ON (Other)	
	7/6/53 (Date)		Midland, Texas	
Following is a report on the work don SOUTHERN CALIFORNIA PET	e and the results obtained under the head: ROLEUM CORPORATION	ing note	d above at the Thomas	
Brown Well Service	r) Well No	L	(Lease) in the SW 5E 24 .in the 24	
			Lea	
	June 10 - 12, 1953			
The Dates of this work were as follows:				
Notice of intention to do the work (was) (\overline{w}	as not) submitted on Form C-102 on	(Cr	oss out incorrect words), 19,	
and approval of the proposed plan (was) (\overline{w}				
DETAILED	ACCOUNT OF WORK DONE AND RI	ESULT	S OBTAINED	
Pulled tubing and clea Ran tubing to 3158' w/ 2991-3241' with 1500 g pressure 1800#. Displ After flowing back ove	packer at 2967' and tre als. hydrafrac. Maximu aced gel with 3000 gals r 500 bbls., well teste filed this date on Form	ated m pr . br	open hole interval essure 2300#, final eaker. 7 B/D on June 23	
E. H. Irwin Witnessed by	SO. CAL. PET. CORP.		Prod. Supt.	
Approved:	, I hereby certify	v that th	e information given above is true and complete	
OIL CONSERVATION COM	MISSION to the best of r	ny knov	vledge.	
104 yarbroug	Name	Division Engineen		
- the transmission .	JUL 7 1959 Representing	SOUT	HERN CALIFORNIA PET. "	
, (Title)	(Date) Address			

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