	C-108	IL CONSERVA	TION CO	MMISSION	<b>NEORI</b>
~ t	IPUCATE	Santa F	Santa Fo, New Mexico		
	and the second	IIII2CETTHIIFOO2			
Subn	nit this report in triplicate	e to the Oil Conservation uld be signed and sworn t	Commission or it o before a notar	ts proper agent wi	thin, ten days after the Work s on Deginning drilling oper- nd other important operations,

specified is completed. It should be signed and sworn to before a notary public for report and other important operations, ations, results of shooting well, results of test of casing shut-off, result of plugging of well, and other important operations, even though the work was witnessed by an agent of the Commission. Reports on minor operations need not be signed and sworn to before a notary public. See additional instructions in the Rules and Regulations of the Commission.

Indicate nature of report by checking below:

EPORT ON BEGINNING DRILLING OPERA-		REPAIRING WELL	
TIONS EPORT ON RESULT OF SHOOTING OR CHEM-	REPORT ON ALTERIN	REPORT ON PULLING OR OTHERWISE ALTERING CASING	
ICAL TREATMENT OF WELL EPORT ON RESULT OF TEST OF CASING		REPORT ON DEEPENING WELL	
SHUT-OFF			
EPORT ON RESULT OF PLUGGING OF WELL			1
Odees	a. Texas	Februar	y 28, 1946
0450	Place	Da	ite
DIL CONSERVATION COMMISSION, ANTA FE, NEW MEXICO. Jentlemen:			<b>M</b> ha
collowing is a report on the work done and the results	s obtained under the hea	ding noted above at the	1110
Atlantic Refining Company's	Lesse	Well No	
Company or Operator SE/L, NE/L of Sec. 29	T. 21-S	, R. 36 E	, N. M. P. M.,
Eunice-Monument Field,	Les	·	
	Pahamawar 22, 1946		
he dates of this work were as follows:	mittad on Form C-102 01	February 21,	19 46
DETAILED ACCOUNT OF W This well was acidized with 3000	WORK DONE AND RE gallons of 15% a acidized was from	sults obtained	ate after 5'. This
DETAILED ACCOUNT OF W This well was acidized with 3000 using a 5: jelly seal blanket. Zone w well was put on the pump and produced February 24, 1946 - 24-hour te February 25, 1946 - 24-hour te	WORK DONE AND RE acidized was from the following: ost - 25.5 bbls. co st - 25.0 bbls. co	solits obtained a 3848:-7" to 3867. bil - 230 bbls. wat bil - 225 bbls. wat bil - 160 bbls. wat	Br. Br. Br.
DETAILED ACCOUNT OF W This well was acidized with 3000 using a 5' jelly seal blanket. Zone : well was put on the pump and produced February 24, 1946 - 24-hour te February 25, 1946 - 24-hour te February 26, 1946 - 24-hour te February 27, 1946 - 24-hour te	WORK DONE AND RE acidized was from the following: ost - 25.0 bbls. o ost - 25.0 bbls. o st - 25.0 bbls. o st - 42.0 bbls. o Atlantic Eefinir Compa	solits obtained a 3848:-7" to 3867. bil - 230 bbls. wat bil - 225 bbls. wat bil - 160 bbls. wat bil - 230 bbls. wat bil - 230 bbls. wat bil - 230 bbls. wat	er. er. ict Maginee Title
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