Form C-108		
JPUCATE OIL ONSERVAT	APR (	EIV 0 3 19:
Submit this report in triplicate to the Oil Conservation Co specified is completed. It should be signed and sworn to tions, results of shooting well, results of test of casing sh tions, even though the work was witnessed by an agent of signed and sworn to before a notary public. See additional	before a notary public for reports on beginning orman ut off, result of plugging of well, and other imports.	ShOWSN ng opens nt opers d not b
REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON REPAIRING WELL	
REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL	REPORT ON PULLING OR OTHERWISE ALTERING CASING	
REPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON DEEPENING WELL	
REPORT ON RESULT OF PLUGGING OF WELL	REPORT ON SETTING CASING	X
OIL CONSERVATION COMMISSION,	April 2, 1951 Nomment, New Mar Date Flace	xico
Gentlemen:	7	
Following is a report on the work done and the results ob Amerada Petroleum Corporation W. E. Company or Operator C/SE/4 SE/4 of Sec. 3 Begley-Siluro/Devonian Field	Mathera Well No. 2 Lease, T. 12-S , R. 33-K, N.	in th M. P. M
The dates of this work were as follows:		
	ted on Form C-102 on <b>March 31, 1951</b>	19
and approval of the proposed plan was (MOCHEN) obtain DETAILED ACCOUNT OF WOR 9460' - Total Depth - Lime. Ran Schlumb Surveys. Ran 237 Jts., 9448', 5 9460' & comented with 600 sacks Scal per sack & W/3% Jell. Plug pump pressure 1500%. Ran 14 Bak 9445' & 39 Weatherford Scratcher	ed. (Cross out incorrect words.) RK DONE AND RESULTS OBTAINED	log at low ximm to
and approval of the proposed plan was (MOCHEN) obtain DETAILED ACCOUNT OF WOR 9460' - Total Depth - Lime. Ran Schlumb Surveys. Ran 237 Jts., 9448', 5 9460' & comented with 600 sacks Scal per sack & W/35 Jell. Plug pump pressure 1500%. Ran 14 Bak 9445' & 39 Weatherford Scratcher Witnessed by K. V. Stephenson Amer Name	And (Cross out incorrect words.) RK DONE AND RESULTS OBTAINED erger's Electrical, Gamma Ray & Hicro -1/2" O.D., 17# S.S. New Casing - Set Trinity Inferne Coment mixed W/1/4# F to 9371' at 11:45 P.M., 3-31-51. Ma er Centralisers in section from #64,5' s, spaced 6' apart, in above section. And Petroleum Corporation Formation Company Title	log at low ximum to
and approval of the proposed plan was (MOCHEN) obtain DETAILED ACCOUNT OF WOR 9460' - Total Depth - Lime. Ran Schlumb Surveys. Ran 237 Jts., 9448', 5 9460' & cemented with 600 sacks Scal per sack & W/35 Jell. Plug pump pressure 1500%. Ran 14 Bak 9445' & 39 Weatherford Scratcher Witnessed by K. V. Stephenson Amer	And (Cross out incorrect words.) RK DONE AND RESULTS OBTAINED erger's Electrical, Gamma Ray & Micro -1/2" O.D., 17# 3.8. New Casing - Set Trinity Inferne Coment mixed W/1/4# F to 9371' at 11:45 P.M., 3-31-51. Ma er Centralisers in section from #64,5' s, spaced 6' apart, in above section. And Petroleum Corporation Formation Company Title I hereby swear or affirm that the information gi is true and correct.	log at low ximum to
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and approval of the proposed plan was (morney) obtain DETAILED ACCOUNT OF WOR 9460' - Total Depth - Lime. Ran Schlumb Surveys. Ran 237 Jts., 9448', 5 9460' & cemented with 600 sacks Seal per sack & W/35 Jell. Plug pump pressure 1500%. Ran 14 Bak 9445' & 39 Weatherford Scratcher Witnessed by K. V. Stephenson Name Subscribed and sworn before me this	And (Cross out incorrect words.) RK DONE AND RESULTS OBTAINED erger's Electrical, Gamma Ray & Hicro -1/2" O.D., 17# S.S. New Casing - Set Trinity Inferne Coment mixed W/1/4# F to 9371' at 11:45 P.M., 3-31-51. Ma er Centralizers in section from #64,5' s, spaced 6' spart, in above section. Company Title I hereby swear or affirm that the information gi is true and correct. Name	log at low ximm to Nam ven abov

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