Form C-108		ATION COM	 IN11	, ON T	RECEIVEN
	Miscellaneous	Reports	on	Wells	MIL SUNJERNA DEFICE

Submit this report in triplicate to the Oil Conservation Commission or its proper agent within ten days after the work specified is completed. It should be signed and sworn to before a notary public for reports on beginning drilling opera-tions, results of shooting well, results of test of casing shut off, result of plugging of well, and other important opera-tions, 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.

			TOTAL AND T	at	
REPORT ON BEGINNING DRILLING OPERATIONS		REPORT ON REPA			
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	11 11	REPORT ON DEEP			
REPORT ON RESULT OF PLUGGING OF W		REPORT ON PLUG B Shut off, Perfor			X
		March 16, 1951	Mensmont.	New Max	100
		Date		Place	
OIL CONSERVATION COMMISSION, SANTA FE, NEW MEXICO. Gentlemen:					
Following is a report on the work done and the inerada Petroleum Corporation	e results obtaine State BT	d under the heading no BD W	.Well No		in the
		Lease 12-S, R			
De al con de laure Demond en			1.61		
The dates of this work were as follows:	February 2	1, 1951 to Marel	1 14, 1951,	Inc'l,	
The dates of this work were as follows: Notice of intention to do the work was (Tebi	mary 19,		1.51
Notice of intention to do the work was (was t	submitted o	n Form C-102 on			L9
	obtained.	(Cross out incorrect wo	ords.)		
DETAILED ACCOUN 0,978' - Plugged Back Depth - Li perforated 5-1/2" casim W/2000 Gal Perforated	T OF WORK I mo. Plugge from 109	bone and results d back with play 58' to 10976' W/ ing from 10.900	OBTAINED tie from 10 Jet shots te 10.958	W/4 Jet	Shots p
DETAILED ACCOUN 10,978' - Plugged Back Depth - Li perforated 5-1/2" casim W/3000 Gal. Perforated foot. Acidised W/2000 RS & 83.76 bbls. acid w hrs., gas velume 35,000 A25.04 bbls. eil throug	T OF WORK I ine. Plugge ig from 109 1 5-1/2" can Gal. In 11 rater throug) cu ft per ch a 1/2" per	oone and Results of back with play 58' to 10976' W/ sing from 10,900 hrs. well flow gh a 3/4" choke a day, G.O.R. 28.	OBTAINED stie from 10 , Jot shots ' to 10,958' od 581.63 bh for 7 hrs. 4 The next 6 .P. 160#, C.	W/4 Jet W/4 Jet bls. eil, b a 1/2" b hrs. we	Shots p 10.13 h choke fe
DETAILED ACCOUN LO,978' - Plugged Back Depth - Li perferated 5-1/2" casim W/3000 Gal. Perferated feot. Acidised W/2000 BS & 83.76 bbls. acid w hrs., gas velume 35,000 425.04 bbls. eil throug 51,000 cu ft per day, G	T OF WORK I ine. Plugge ig frem 109 i 5-1/2" can Gal. In 11 rater throug b cu ft per gh a 1/2" pe 3.0.R. 30, 0	DONE AND RESULTS of back with play 58' to 10976' W/A sing from 10,900 hrs. well flow gh a 3/4" choke a day, G.O.R. 28. paitive choke, T porrected gravit;	OBTAINED stie from 10 , Jot shots ' to 10,958' od 581.63 bh for 7 hrs. 4 The next 6 .P. 160#, C. y 44.9.	W/4 Jet W/4 Jet bls. eil, b a 1/2" b hrs. we	Shots p 10.13 k choke fo 11 flow gas vel
DETAILED ACCOUN L0,978' - Plugged Back Depth - Li perferated 5-1/2" casim W/3000 Gal. Perferated feet. Acidised W/2000 BS & 83.76 bbls. acid w hrs., gas velume 35,000 425.04 bbls. eil throug	T OF WORK I ine. Plugge ig from 109 i 5-1/2" can Gal. In 11 rater throug b cu ft per gh a 1/2" pe 3.0.R. 30, 0	oone and Results of back with play 58' to 10976' W/ sing from 10,900 hrs. well flow gh a 3/4" choke a day, G.O.R. 28.	OBTAINED stie from 10 , Jot shots ' to 10,958' od 581.63 bh for 7 hrs. 4 The next 6 .P. 160#, C. y 44.9.	W/4 Jet bls. eil, h a 1/2" hrs. wo .P. 425#;	Shots p 10.13 k choke fo 11 flow gas vel
DETAILED ACCOUN 10,978' - Plugged Back Depth - Li perferated 5-1/2" casim W/3000 Gal. Perferated feet. Acidised W/2000 BS & 83.76 bbls. acid w hrs., gas velume 35,000 425.04 bbls. eil throug 51,000 cu ft per day, 6 C. E. Telge	T OF WORK I ine. Plugge ig frem 1095 i 5-1/2" can Gal. In 11 rater throug b eu ft per gh a 1/2" pe b.O.R. 30, o Amerada	oone and Results of back with play 58' to 10976' W/M sing from 10,900 L hrs. well flow gh a 3/4" choke a day, G.O.R. 28. paitive choke, T corrected gravity a Petroleum Corp	OBTAINED stie from 10 , Jot shots ' to 10,958' od 581.63 bh for 7 hrs. 4 The zext 6 .P. 160#, C. y 44.9. oration	V/4 Jet V/4 Jet 10. e11, 12. e1/2. hrs. we P. 425#; Fore Title	Shots p 10.13 k choke fo oll flowe gas vel
DETAILED ACCOUN LO,978' - Plugged Back Depth - Li perferated 5-1/2" casim W/3000 Gal. Perferated feot. Acidized W/2000 BS & 33.76 bbls. acid W hrs., gas velume 35,000 A25.04 bbls. eil throug 51,000 cu ft per day, G Witnessed by C. E. Telge Name	T OF WORK I ine. Plugge ig frem 1095 i 5-1/2" can Gal. In 11 rater throug b eu ft per gh a 1/2" pe b.O.R. 30, o Amerada	oone and RESULTS of back with play 58' to 10976' W/A sing from 10,900 hrs. well flow gh a 3/4" choke a day, G.O.R. 28. paitive choke, T corrected gravit a Petroleum Corpo Company I hereby swear or affi is true and correct.	OBTAINED stie from 10 Jet shots te 10,958 od 581.63 bh for 7 hrs. 4 The next 6 .P. 160#, C. y 44.9. eration irm that the info	Fore Title	shots p 10.13 k choke fo oll flowe gas vel
DETAILED ACCOUN LO,978' - Plugged Back Depth - Li perferated 5-1/2" casim W/3000 Gal. Perferated feot. Acidized W/2000 BS & 53.76 bbls. acid w hrs., gas velume 35,000 A25.04 bbls. eil throug 51,000 cu ft per day, G C. E. Telge Witnessed by Name	T OF WORK I ine. Plugge ag from 1095 1 5-1/2" can Gal. In 11 rater throug b cu ft per gh a 1/2" per 3.0.R. 30, 0 Amerada	oone and Results of back with play ing from 10,900 hrs. well flow gh a 3/4" choke is day, G.O.R. 28. paitive choke, T corrected gravit; a Petroleum Corp Company I hereby swear or affi is true and correct. Name Position Assistant	OBTAINED stie from 10 Jet shots te 10,958 od 581.63 bh for 7 hrs. 4 The next 6 .P. 160#, C. y 44.9. eration irm that the information District Se	V/4 Johns. vo brs. vo P. 425# Fore Title rmation giv	shots p 10.13 k choke fo oll flowe gas vel
LO,978' - Plugged Back Depth - Li perferated 5-1/2" casin W/3000 Gal. Perferated feet. Acidised W/2000 BS & 53.76 bbls. acid w hrs., gas velume 35,000 425.04 bbls. eil throug 51,000 eu ft per day, 6 Witnessed by C. E. Telge Name Subscribed and sworn before me this	T OF WORK I ine. Plugge ag from 1095 1 5-1/2" can Gal. In 11 rater throug b cu ft per gh a 1/2" per 3.0.R. 30, 0 Amerada	oone and Results of back with play ing from 10,900 hrs. well flow gh a 3/4" choke is day, G.O.R. 28. paitive choke, T corrected gravit; a Petroleum Corp Company I hereby swear or affi is true and correct. Name Position Assistant	OBTAINED stie from 10 Jet shots te 10,958 od 581.63 bh for 7 hrs. 4 The next 6 .P. 160#, C. y 44.9. eration irm that the info	V/4 Jet V/4 Jet Dis. eil, hrs. we P. 425#; Feren Title rmation giv	shots p 10.13 k choke fo oll flowe gas vel
DETAILED ACCOUN 10,978' - Plugged Back Depth - Li perferated 5-1/2" casim W/3000 Gal. Perferated feot. Acidised W/2000 BS & 53.76 bbls. acid w hrs., gas velume 35,000 425.04 bbls. eil throug 51,000 cu ft per day, 6 Witnessed by C. E. Telge Witnessed by Name Subscribed and sworn before me this 16th day of March March Motar	T OF WORK I ine. Plugge ig frem 1095 i 5-1/2" can Gal. In 11 rater throug b eu ft per gh a 1/2" per 3.0.R. 30, 0 Amerada	boone and RESULTS of back with play 58' to 10976' W/A sing from 10,900 hrs. well flow gh a 3/4" choke is day, G.O.R. 28. paitive choke, T. perrected gravit; a Petroleum Corpo- Company I hereby swear or affi is true and correct. Name Position Assistant Representing Amera	OBTAINED stie from 10 Jot shots ' to 10,958' od 581.63 bh for 7 hrs. 4 The next 6 .P. 160#, C. y 44.9. oration irm that the infor District St da Petroleur	V/4 Jet V/4 Jet La 1/2" hrs. we P. 425# Fore Title rmation giv pperinter ator	shots p 10.13 h choke fo oll flowe gas vel an en above
DETAILED ACCOUN 10,978' - Plugged Back Depth - Li perferated 5-1/2" casim W/3000 Gal. Perferated foot. Acidised W/2000 BS & 83.76 bbls. acid w hrs., gas velume 35,000 425.04 bbls. eil throug 51,000 cu ft per day, G C. E. Telge Witnessed by Subscribed and sworn before me this. 16th day of March March March Motar	T OF WORK I ine. Plugge ig frem 1095 i 5-1/2" can Gal. In 11 rater throug b eu ft per gh a 1/2" per 3.0.R. 30, 0 Amerada	DONE AND RESULTS d back with play ing from 10,900 hrs. vell flow gh a 3/4" choke is day, G.O.R. 28. petroleum Corpo Company I hereby swear or affi is true and correct. Name Position Assistant Representing Amera	OBTAINED stie from 10 Jet shots te 10,958 od 581.63 bh for 7 hrs. 4 The zext 6 .P. 160#, C. y 44.9. eration irm that the information District Sectors Company or Operation	V/4 Jet V/4 Jet La 1/2" hrs. we P. 425# Fore Title rmation giv pperinter ator	shots p 10.13 h choke fo oll flowe gas vel an en above
DETAILED ACCOUN 10,978' - Plugged Back Depth - Is perferated 5-1/2" casim W/3000 Gal. Perferated foot. Acidized W/2000 BS & 33.76 bbls. acid w hrs., gas velume 35,000 A25.04 bbls. eil throug 51,000 cu ft per day, G C. E. Telge Witnessed by Subscribed and sworn before me this 16th day of March March My commission expires 10-11-54	T OF WORK I ine. Plugge ig frem 1095 i 5-1/2" can Gal. In 11 rater throug b eu ft per gh a 1/2" per 3.0.R. 30, 0 Amerada	DONE AND RESULTS d back with play ing from 10,900 hrs. vell flow gh a 3/4" choke is day, G.O.R. 28. petroleum Corpo Company I hereby swear or affi is true and correct. Name Position Assistant Representing Amera	OBTAINED stie from 10 Jet shots te 10,958 od 581.63 bh for 7 hrs. 4 The zext 6 .P. 160#, C. y 44.9. eration irm that the information District Sectors Company or Operation	V/4 Jet V/4 Jet La 1/2" hrs. we P. 425# Fore Title rmation giv pperinter ator	shots p 10.13 h choke fo oll flowe gas vel an en above

.

: c · ·

and the second s . • . .