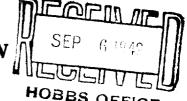
OIL CONSERVATION COMMISSION

Santa Fe, New Mexico



MISCELLANEOUS REPORTS ON WELLS

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 operations, 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.

	!!	REPORT ON REPAIRING W	
101111	N RESULT OF SHOOTING OR CHEM- REATMENT OF WELL	REPORT ON PULLING OR ALTERING CASING	OTHERWISE
REPORT SHUT-O	ON RESULT OF TEST OF CASING	REPORT ON DEEPENING	WELL
REPORT C	N RESULT OF PLUGGING OF WELL	REPORT ON SETTING RETAINS PERFORATING CASING	INER &
			t. New Mercico
	SERVATION COMMISSION, C, NEW MEXICO	Date	Place
Following i	s a report on the work done and the results of Petroleum Corporation	btained under the heading noted above	e at thein the
mi mi	Company or Operator	Lease , R. 33-	in the
Wildes	Field,		County.
The dates	of this work were as follows:		
Notice of	ntention to do the work was	bmitted on Form C-102 on August	27. 1949
	To consider a first to be before the tree of		comment, 5050 Max.
Witnessed	oil, set Packer at 9968, thg. acid. In 19-3/4 Hrs. the well 1/4" Positive Choke. Gas volumessure 850%. The water shutby C. E. Telge	retainer & reversed out 2 s. rem 16165' to 16155'. Load at 16162'. Acidised W/250 G flowed 781.14 Hbls. oil, n	acks. Perforated 51 ed hole W/240 bbls. al. Dowell IF-18 water, through a GOR 306, Tubing
	oil, set Packer at 9968', thg. acid. In 19-3/4 Hrs. the well 1/4" Positive Choke. Gas volum pressure 850%. The water shutby C. E. Telge Name	row 10165 to 10155. Load at 10162 Acidised W/250 G flowed 781.14 Hbls. oil, no 265,800 ca. ft. per day, off was successful. **Company** I hereby swear or affirm that the	acks. Perforated 52 ed hole W/240 bbls. al. Dowell IF-18 water, through a GOR 306, Tubing tion Farm Ross Title
Subscribe	oil, set Packer at 9968, thg. acid. In 19-3/4 krs. the well 1/4" Positive Choke. Gas volu pressure 850%. The water shut- by C. E. Telge Name	rem 10165 to 10155. Load at 10162 Acidized W/250 G flowed 781.14 Hbls. oil, no 265,800 ca. ft. per day, off was successful. Long Petrolem Corporation Company I hereby swear or affirm that the is true and correct.	acks. Perforated 52 ed hole W/240 bbls. al. Dowell IF-18 water, through a GOR 306, Tubing tion Farm Ross Title
Subscribe	oil, set Packer at 9968, thg. acid. In 19-3/4 krs. the well 1/4" Positive Choke. Gas volu pressure 850%. The water shut- by C. E. Telge Name Name day of August 1949	row 10165 to 10155. Load at 10165 Acidised W/250 Grant 10162. Acidised W/250 Grant 101	acks. Perforated 52 ed hole W/240 bbls. al. Devell IF-18 o water, through a GOR 306, Tubing tion Farm Ross Title information given above
Subscribe	oil, set Packer at 9968, thg. acid. In 19-3/4 krs. the well 1/4" Positive Choke. Gas volus pressure 850%. The water shut- by C. E. Telge Name Name day of August 1949 Will Maile Malla	rem 10165 to 10155 load at 10162 Acidized W/250 G flowed 781.14 Hbls. oil, no 265,800 ca. ft. per day, off was successful. Laborata Petrolema Corpora Company I hereby swear or affirm that the is true and correct. Name Position Assistant District	acks. Perforated 5; ed hole W/240 bbls. al. Devell IF-18 o water, through a GOR 306, Tubing tion Farm Poss Title information given above
Subscribe 30th	oil, set Packer at 9968, thg. acid. In 19-3/4 krs. the well 1/4" Positive Choke. Gas volum pressure 850%. The water shut- by C. E. Telge Name Name dand sworn before me this day of August 1949 Will Hail Male Notary Public	row 10165 to 10155. Load at 10165 Acidised W/250 Grant 10162. Acidised W/250 Grant 101	acks. Perforated 52 ad hole W/240 bbls. al. Dewell IF-18 b water, through a GOR 306, Tubing tion Farm Ross Title information given above Superintendent um Corporation
Subscribe 30th	oil, set Packer at 9968, thg. acid. In 19-3/4 krs. the well 1/4" Positive Choke. Gas volus pressure 850%. The water shut- by C. E. Telge Name Name day of August 1949 Will Maile Malla	rem 16165 to 16155. Load at 16165 to 16155. Load at 16162 Acidized W/250 Grand 781.14 Hbls. cil., no 265,800 ca. ft. per day, off was successful. America Petroleum Corporat Company I hereby swear or affirm that the is true and correct. Name Position Assistant District Representing America Petrols	acks. Perforated 52 ad hole W/240 bbls. al. Dewell IF-18 b water, through a GOR 306, Tubing tion Farm Ross Title information given above Superintendent um Corporation
Subscribe 30th	oil, set Packer at 9968, thg. acid. In 19-3/4 krs. the well 1/4" Positive Choke. Gas volum pressure 850%. The water shut- by C. E. Telge Name Name dand sworn before me this day of August 1949 Will Hail Male Notary Public	rem 10165 to 10155. Load at 10162 Acidised W/250 Grant 10162. Acidised W/250 Grant 10162 Acidised W/25	acks. Perforated 52 ed hole W/240 bbls. al. Dewell IF-18 o water, through a GOR 306, Tabing tion Farm Boss Title information given above Superintendent erator
Subscribe 30th	oil, set Packer at 9968, thg. acid. In 19-3/4 krs. the well 1/4" Positive Choke. Gas volum pressure 850%. The water shut- by C. E. Telge Name Name dand sworn before me this day of August 1949 Will Hail Male Notary Public	rem 10165 to 10155. Load at 10162 Acidised W/250 Grant 10162. Acidised W/250 Grant 10162 Acidised W/25	acks. Perforated 52 ed hole W/240 bbls. al. Dewell IP-18 o water, through a GOR 306, Tubing tion Farm Ross Title information given above Superintendent How Mexice

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