

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

SEP 10 M 10 12

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

If State Land submit 6 Copies

Company of Operator If State Land the Oil and Gas Lesse No. is. Section. If State Land the Oil and Gas Lesse No. is. For Drilling Commenced. If State Land the Oil and Gas Lesse No. is. For State Brilling Company In Protest Brilling Company In Protest Brilling Company In Information given is to be kept confidential No. 2, from. OIL SANDS OR ZONES O. 1, from. ON. 5, from. IMPORTANT WATER SANDS clude data on rate of water inflow and elevation to which water rose in hole. O. 1, from. IMPORTANT WATER SANDS clude data on rate of water inflow and elevation to which water rose in hole. O. 1, from. IMPORTANT WATER SANDS Clude data on rate of water inflow and elevation to which water rose in hole. O. 1, from. IMPORTANT WATER SANDS	Company or Opening II No. 1 in. 18 1/4 of 18 1/4 of 18 cc. 9 T. 17-18 R. 18-18 N. N. Vocume Prool, Lee Prool, Lee Coll is 1900 feet from 18-18 line and 500 feet feet from 18-18 line and 500 feet from 18-18 line and 500 feet feet from 18-18 line and 500 feet from 18-18 line and 500 feet feet from 18-18 line and 500 feet from 18-18 line and 500 feet feet feet from 18-18 line and 500 feet feet from 18-18 line and 500 feet feet feet from 18-18 line and 500 feet feet feet from 18-18 line and 500 feet feet feet feet feet feet feet fe	No. in		Ince D	rilling Co		************	***************************************	Angl:	-State	}
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1-114 3-115 4130 130		RECORD OF PRODUCTION AND STIMULATION								- 	
			<u> • •</u>	3-1/4	7179						
		(Record the Process used. No. of Ots. or Gals. used, interval treated or shot.)									
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	·										
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Perforated 4740 to 4746 with 4 let shots per foot (24 holes).	Perforated 4740' to 4746' with 4 jet shots per foot (24 holes).										
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Perforated 4740' to 4746' with 4 jet shots per foot (24 holes). Acidised with 1000 gallens of 15% ME seld 6 symbols dry with a show of new oil.	Perferated 4740' to 4746' with 4 jet shots per foot (24 holes). Acidised with 1000 gallons of 15% ME acid 4 symbhod dry with a show of new oil.	Acidized with 1000 gallons of 15% ME acid & supbbed dry with a show of new oil.	Aci	diand wi	th 6000 sa	11900 97 13		***************************************		••••	
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ECORD OF DRILL-STEM AND SPECIAL 1 18

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

CAULE II		used from.	A	feet to		feet, a	nd from.	••••••••	feet to	fc
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September 13, 1961

Ince Drilling Company

Address 415 Gulf Bldg., Midland, Texas

Address Position or Title Petroleum Engineer

Position or Title Petroleum Engineer