NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELL

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-offs, 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.

	e or repu	ort by checking below	•		
REPORT ON BEGINNING DRILLING OPERATIONS	;	REPORT ON REP.	AIRING WE	LL	
REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL	x	REPORT ON PULI ALTERING C		HERWISE	
REPORT ON RESULT OF TEST OF CASING SHUT-OFF		REPORT ON DEE	PENING WE	ELL	
REPORT ON RESULT OF PLUGGING OF WELL					
		Dallas, Texas		Feb.	21, 1939
OIL CONSERVATION COMMISSION,		Place			Date
Santa Fe, New Mexico.					ATE
Pentlemen:					ATE
Following is a report on the work done and the					
Westmount Oil Company		State B-1578	Well No.	1	in the
C SE NW Of Sec.	ጃ ስ	Lease		8.50	
Yeouun Field,					County
The dates of this work were as follows:	Fe	b. 15, 1959			
eximum pressure on tubing of 1500 I facid to reach pay section. Total	with 5 lbs, wi l time	5000 gallons of th 52-barrel oi required to for	acid from	m 4725' Required	945 kkk g
hird acid treatment. Well treated aximum pressure on tubing of 1500 If acid to reach pay section. Total ormation, one hour and twenty minuteriod. After acidization, well floreated found to be very tight, lack	with 5 lbs, wi l time tes. P owed 10 king po	6000 gallons of th 52-barrel oi required to for roduction had d 0.03 bbls. of opposity. Treatme	acid from 1 load. I ce 5000 geclined dil in 16 nt made	m 4725' Required gallons to 33 bb	945 make gof acid int ls. per 24- Formation cal Process
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