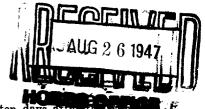
## OIL CONSERVATION COMMIL ION

Santa Fe, New Mexico

## MISCELLANEOUS REPORTS ON WELLS



Sumbit this report is 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	- Ir		11
EPORT ON BEGINNING DRILLING OPERA-	REPORT ON RE	PAIRING WELL	
EPORT ON RESULT OF SHOOTING OR CHEM- ICAL TREATMENT OF WELL	REPORT ON PUL	LLING OR OTHERV CASING	WISE
EPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON DE	EPENING WELL	
EPORT ON RESULT OF PLUGGING OF WELL	Report on Plu	ng Back	X
Au	gust 25, 1947	Hobbs, Ne	<del></del> -
IL CONSERVATION COMMISSION, ANTA FE, NEW MEXICO. entlemen: collowing is a report on the work done and the results of Culf Oil Corporation	Date  btained under the heading	noted above at the	Place
Company or Operator	Lease	Well No3	in the
NE SE of Sec. 5	, T	., R. 37E	, N. M. P. M.
Brunson Field,	Lea		County
ne dates of this work were as follows: Started otice of intention to do the work was (Was not) subdited approval of the proposed plan was (Was not) obtained and set Lane Wells drillable but Coment on top of plug. Found top of	ained. (Cross out incorrec RK DONE AND RESULTS wridge plug at 7750 of cement at 7704 s	August 20. et words.) s OBTAINED and aumped 6 as per steel 11	25, 1947  1947  sacks of ne measurem
the dates of this work were as follows: Started of intention to do the work was (Was 100) subside approval of the proposed plan was (Was 100) obtained and set Lane Wells drillable but Coment on top of plug. Found top or forated 7" casing from 7320° to 7355° tempted to acidize with 1000 gallons build to be injected into it at 3000 PSI	mitted on Form C-102 on ained. (Cross out incorrect RK DONE AND RESULTS oridge plug at 7750° of cement at 7704° s with six 15/32° he by Chemical Process for 1 hour and 15 m	August 20. et words.) d OBTAINED d and dumped 6 as per steel 1: cles per ft. by its formation we minutes.	25, 1947  1947  sacks of ne measurem Lane Wells
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APPROVED

DatAUG 2 6 1947

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Name
Title

The House ariff

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