NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

HOBBS OFFICE OCC

MISCELLANEOUS REPORTS ON WELLS 9 PM 1:19

eted. It should be signed and filed a sult of well repair, and other impostructions in the Rules and Regular	TE to the District Office, Oil Conservation Commissis a report on Beginning Drilling Operations, Results ortant operations, even though the work was witness tions of the Commission.		
	Indicate Nature of Report by Checking I	Below	
EPORT ON BEGINNING RILLING OPERATIONS	REPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON REPAIRING WEI	LL
EPORT ON RESULT F PLUGGING WELL	REPORT ON RECOMPLETION OPERATION	REPORT ON (Other)	x
	April 8, 1954	Da	illas, Texas
· · · ·	ork done and the results obtained under the headin	ng noted above at the	(Linds)
Following is a report on the w	fork done and the results obtained under the recurrence		
H. S. Moss		B. M. Lowe	
(Company o	•	NW ,	VE Mark Sec 34
. 12S . 37E NMPM	Wildcat Pool,	Lea	County.
, 10	March 20, 1954		
and approval of the proposed plan	TAILED ACCOUNT OF WORK DONE AND RE	ESULTS OBTAINED	
DE Perforate $5\frac{1}{2}$ casing land found water standing ement. Acidized 500 gallons fluid stood water. Set retainer	was) (was not) obtained.	esults obtained shots per foot. So perforations with and acidized with eximately 3 bbls p	Swabbed tubing 150 sacks (D.O.C. 1500 gallons and er hour with trace
DEPerforate $5\frac{1}{2}$ casing 1 and found water standing ement. Acidized 500 gallons fluid stood water. Set retainer Wolfcamp.	TAILED ACCOUNT OF WORK DONE AND RE 2, 283-12, 290, 12, 295-12, 328, 4 ag 3000' from surface. Squeezed gallons, reperforated same zone i 11,000'-12,000' swabbing approat 12,216 & dumped 2 sacks of c	shots per foot. S perforations with and acidized with eximately 3 bbls p ement on top. Go	Swabbed tubing 150 sacks (D.O.C. 1500 gallons and er hour with trace
DEPerforate $5\frac{1}{2}$ casing 1 and found water standing ement. Acidized 500 gallons fluid stood water. Set retainer Wolfcamp. Witnessed by John M. Lit	TAILED ACCOUNT OF WORK DONE AND RE 2, 283-12, 290, 12, 295-12, 328, 4 ng 3000' from surface. Squeezed gallons, reperforated same zone i 11,000'-12,000' swabbing appro at 12,216 & dumped 2 sacks of c tile, Jr. H. S. M (Company) I hereby certi to the best of Name.	shots per foot. Sperforations with and acidized with eximately 3 bbls perment on top. Go	Swabbed tubing 150 sacks (D.O.C. 1500 gallons and er hour with trace bing to perforate
DEPerforate $5\frac{1}{2}$ casing 1 and found water standing ement. Acidized 500 gallons fluid stood water. Set retainer Wolfcamp. Witnessed by John M. Lit	TAILED ACCOUNT OF WORK DONE AND RE 2, 283-12, 290, 12, 295-12, 328, 4 ng 3000' from surface. Squeezed gallons, reperforated same zone i 11,000'-12,000' swabbing appro at 12,216 & dumped 2 sacks of c tile, Jr. H. S. M (Company) I hereby certi to the best of Name. Name) Name Position.	shots per foot. Sperforations with and acidized with eximately 3 bbls perment on top. Go	Swabbed tubing 150 sacks (D.O.C. 1500 gallons and er hour with trace bing to perforate