## NEW MEXICO OIL CONSERVATION COMMISSION

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Santa Fe, New Mexico

## MISCELLANEOUS REPORTS ON WELLS

Submit this report in TRIPLICATE to the District Office, Oil Conservation Commission, within 10 days after the work specified is completed. It should be signed and filed as a report on Beginning Drilling Operations, Results of test of casing shut-off, result of plugging of well, result of well repair, and other important operations, even though the work was witnessed by an agent of the Commission. See additional instructions in the Rules and Regulations of the Commission.

	Indicate Nature of Report by Checking Below						
REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON REPAIRING WELL					
REPORT ON RESULT OF PLUGGING WELL	REPORT ON RECOMPLETION OPERATION	REPORT ON Tests Re- (Otherquired by NMOCC X					
Following is a report on the work	November 24, 1 (Date) done and the results obtained under the heading	953 Hobbs, New Mexico (Place)					
Stanolind Oil and G	as Company W. N	. Terry Tract 2					
(Company or Ope	, Well No	(Lease)					
	Hobbs Pool,						
	November 11, 1953						
The Dates of this work were as follows:	C-103						
Notice of intention to do the work (was)	Wassand submitted on Form GENOR on	(Cross out incorrect words) 1953,					
and approval of the proposed plan (							
8-5/8 and $10-3/4$	in casing pressure was 550 w as 555 psig. Opened annu	lus between 8-5/8* and					
8-5/8" and 10-3/4" 10-3/4". Oil and g pressure was 30 psi oil were produced d located at 1900" and Decline of casing p anomalies indicate will be checked when	w as 555 psig. Opened annu as containing H <sub>2</sub> S were prod g. Casing pressure was 340 uring the test. Temperatur	lus between 8-5/8" and uced. In 6 hours psig. 8 barrels of e anomalies were nd temperature tween 10-3/4" and 16"					
8-5/8" and 10-3/4" 10-3/4". Oil and g pressure was 30 psi oil were produced d located at 1900" and Decline of casing p anomalies indicate will be checked when	w as 555 psig. Opened annu as containing H <sub>2</sub> S were prod g. Casing pressure was 340 uring the test. Temperatur 2300' ressure, presence of H <sub>2</sub> S, a leak in 8-5/8". Pressure be n leak is repaired. Detail	lus between 8-5/8" and uced. In 6 hours psig. 8 barrels of e anomalies were nd temperature tween 10-3/4" and 16" ed procedure will be					
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