NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

HOBBS OFFICE OCC

MISCELLANEOUS REPORTS ON WELLS

54 APR 7 AM 9:56

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

BEDODE ON BEGINS OF	1	11	
REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON REPAIRING WELL	x
REPORT ON RESULT OF PLUGGING WELL	REPORT ON RECOMPLETION OPERATION	REPORT ON (Other)	
	April 5, 1954	Hobbs, New	Mexico
	done and the results obtained under the heading		
Stanolind Oil and Ga (Company or Op	s Company H. D. Merator)	Kinley NW/5 (Lease)	
Gackle Drilling Comp	well No	in the NW 1/4 NW 1/4 o	f Sec 5
r-19-5 _{, R} -38-5, _{NMPM.,}	Hobbs Pool,	Lea	Count
	February 23, 1954, to March	r	
) (acces) submitted on Form C-102 on		
and approval of the proposed plan (was		(Cross out incorrect words)	, 152
Remedial work per and results obtai	LED ACCOUNT OF WORK DONE AND RESU formed to eliminate casing l ned are as follows:	leaks in the above	
Remedial work per and results obtai Loaded hole, pu point (1700') i 1701' of new 7" with 1000 PSI f packer set at 4 logs. Washed wand tested. Fl choke in 18 ho	LED ACCOUNT OF WORK DONE AND RESU formed to eliminate casing]	teaks in the above ated leaks and free led 6-5/8" and ran Tested 7" casing Reran tubing with as 1 and 2, based en acid, swabbed in a no water on 14/10 and 10 BOPD eff	n n
Remedial work per and results obtai Loaded hole, pu point (1700') i 1701' of new 7" with 1000 PSI f packer set at 4 logs. Washed wand tested. Fl choke in 18 ho	formed to eliminate casing led are as follows: lled tubing and packer, locan 6-5/8" casing, cut and pul casing with pack off bowl. or 30 minutes. Tested 0.K. 090' between San Andres Zone ith 500 gallons of 15% regulowed 43.38 BO, 152.55 MCF gauss. GOR 3516 estimated all Allowable prior to workover	ted leaks and free led 6-5/8" and ran Tested 7" casing Reran tubing with as 1 and 2, based en acid, swabbed in a, no water on 14/2 lowable 40 BOPD eff 29 BOPD.)	n n