NEW MEXICO OIL CONSERVATION COMMISSION 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 Che	ocking Below
REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON RESULT OF TE OF CASING SHUT-OFF	REPORT ON REPAIRING WELL
REPORT ON RESULT OF PLUGGING WELL	REPORT ON RECOMPLETIO OPERATION	REPORT ON Tests Re- (Otherquired by NMOCC X
	November 21+	1953 Hobbs, New Mexico
Following is a report on the work d	one and the results obtained under the	heading noted above at the
Stanolind Oil and Ga	S E.	H. Byers NE/4
		33 in the SW 1/4 AE 1/4 of Sec. 4
		Pool, Lea County
		53
	a 102	
otice of intention to do the work (was)	ersant) submitted on Form 65 02 on	September 28, 19 5
nd approval of the proposed plan (()		
	n casing pressure was	
After 18 hour shut-i Pressure between 6-5 Pressure between 8-5 Opened annulus between in 4-1/2 hours to 5	n casing pressure was /8" and 8-5/8" was 970/8" and 10-3/4" was zeen 6-5/8" and 8-5/8". psig. Gas, containing during test. Casing	970 psig. Pressure declined Hos. and 16 barrels
After 18 hour shut-1 Pressure between 6-5 Pressure between 8-5 Opened annulus between in 4-1/2 hours to 5 of oil were produced at end of test. Decline of casing pressure of the state of	n casing pressure was /8" and 8-5/8" was 970/8" was 200 on 6-5/8" and 8-5/8". psig. Gas, containing during test. Casing essure and production 5/8" pipe. Temperaturely 1200'. Detailed	970 psig. Pressure declined Hos. and 16 barrels
After 18 hour shut-i Pressure between 6-5. Pressure between 8-5. Opened annulus between in 4-1/2 hours to 5 of oil were produced at end of test. Decline of casing preindicates leak in 6-1 leak is at approximativall be submitted later	n casing pressure was /8" and 8-5/8" was 970/8" was 200 on 6-5/8" and 8-5/8". psig. Gas, containing during test. Casing essure and production 5/8" pipe. Temperaturely 1200'. Detailed	970 psig. D psig. Pressure declined R H ₂ S, and 16 barrels pressure was 75 psig of sour gas during test e (attached) indicates procedure to repair leak
After 18 hour shut-i Pressure between 6-5 Pressure between 8-5 Opened annulus between in 4-1/2 hours to 5 of oil were produced at end of test. Decline of casing pre indicates leak in 6- leak is at approximat will be submitted late Vitnessed by Rowland Laxson (Name)	n casing pressure was /8" and 8-5/8" was 970 /8" and 10-3/4" was ze en 6-5/8" and 8-5/8". psig. Gas, containing during test. Casing essure and production 5/8" pipe. Temperatur tely 1200'. Detailed ter. Stanolind Oil a	970 psig. D psig. Pressure declined S H ₂ S, and 16 barrels pressure was 75 psig of sour gas during test re (attached) indicates procedure to repair leak and Gas Co. Roustabout
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