

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.

nstructions in the		Indicate Nature of H	seport by Checking D	elow			
REPORT ON BI	EGINNING ERATIONS	REPORT ON RE OF CASING SHU		REPORT ON REPAIRING WELL			
REPORT ON R OF PLUGGING		REPORT ON RE OPERATION	COMPLETION	REPORT ON (Other) Sand-Oil Treatment	X		
		June	29, 1955	Farmington	Now Max 10		
Following is	s a report on the work	done and the results obtain	ned under tne heading				
	Company or O			MANROSE (Lease)			
Benzon-No		lling Corp.	, Well No	in the 1/4 SW 1/4	of Sec2		
T. 25N , R	em , nmpm.,	Ballard PC	Pcol,	San Juan	County		
Notice of intenti	ion to do the work	s) (was not) submitted on Fo	orm C-102 on	(Cross out incorrect words)	19		
and approval of	the proposed plan ETA	(was not) obtained.	RK DONE AND RES	ULTS OBTAINED			
and approval of Novoc troat sand, maxis barro	DETA d in cable tool ted from 2669* flushed with num treating pr els per minute.	s, (was not) obtained. ILED ACCOUNT OF WOR s, pulled 1" tubin to 2745° with 9,93 2,660 gallons dies essure 1560°, mini	g, cleaned out 0 gallons diese el eil, Break mum 1200°, inje	to bettem, Sand-oil oil oil and 15,000* fown pressure 1500*, oction rate 42,5	7955 V. CO.		
Moved treat sand, maxis barro	DETA d in cable tool ted from 2669* flushed with num treating pr els per minute.	s, (was not) obtained. ILED ACCOUNT OF WOR s, pulled 1" tubin to 2745" with 9,93 2,600 gallens dies cessure 1500", mini sing at rate of 1,1	g, cleaned out 0 gallons diese el eil, Break mum 1200°, inje	ults obtained to bettem, Sand-oil oil oil and 15,000** down pressure 1500*.	1955 V. COM.		
Moved treat sand, maxis barrowd:	DETA d in cable teel ted from 2669* flushed with num treating pr els per minute. r 12 hours flow	s. pulled 1" tubing to 2745° with 9.93 2.600 gallens diesessure 1500°, mini	g, cleaned out g gallens diese el eil. Breake mum 1266, inje .GO MCF/day.	to bettem, Sand-oil oil oil and 15,000* down pressure 1500*, section rate 42,5			
Moved troat sand, maxis barrowd:	DETA d in cable teel ted from 2669* flushed with mum treating pr els per minute. r 12 hours flom (Name)	(commission	g, cleaned out g gallens diese el eil. Breake mum 1266, inje (Company) I hereby certify to the best of m	to bettem, Sand-oil oil oil and 15,000* down pressure 1500*, section rate 42,5 (Title) that the information given above is by knowledge.	true and comple		
Moved treat sand, maxis barre After Mitnessed by	DETA d in cable teel ted from 2669* flushed with num treating pr els per minute. r 12 hours flow	(commission	g, cleaned out g gallens diese el eil. Breake mm 1266, inje (Company) I hereby certify to the best of m	to bettem, Sand-oil oil oil and 15,000* down pressure 1500*, section rate 42,5	true and comple		

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		DISTRIBUTION		
			NO. FURNISHED	
	:	Operator	/	
	•	Santa Fe	/	
	:	Proration Office		
		State Land Office		
		U. S. G. S.	9	
		Transporter		
		File		