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 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 (Other)	x	
- · · · · · · · · · · · · · · · · · · ·		Sand Oil Trea		
	<u>L2_20_1954</u>	Loco Hills N.M. (Place)	
Following is a report on the work	done and the results obtained under the headi	ng noted above at the		
Franklin Asten & Fair		State 14 (Lease)		
(Company or Op	erator)	(Lease)		
A.J. Smith Drilling Co. (Contractor	Well No9	in the S.W. 1/4 S.W. 1/4 of S	ec. 14.,	
т. 18S , R. 30 F, NMPM.,	Artesia Pool,	Ed dy	County.	
The Detect of this work were as follows:	12-11- to 12-13- 1954			
Notice of intention to do the work (was) (was not) submitted on Form C-102 on	(Cross out incorrect words)	, 19,	
and approval of the proposed plan (was		(Closs out incollect words)		
• • • • • • • • • • • • • • • • • • • •				
	LED ACCOUNT OF WORK DONE AND R			
Sand eil treated with 10, 2200# treating pressure 1	000 gal. la # sand we from 2480 400# final pressure 1000#) to 2522' . Break down pre	ssure	
with 30 holes. Sand eil t	e at 2326'. pressure tested to reated with 10,000 gal. $1\frac{1}{2}\#$ sat .000# final pressure 800#.	2500# Perferated 2275' to nd per gal. Break down pres	22851 Isure	
with 30 holes. Sand oil t	the at 2249. pressure tested to created with 10,000 gal. $1\frac{1}{2}$ # sat 500# final pressure 1000#.	2500#. Perferated 2217' to nd per gal. Break down pres) 22271 sure	
and swabed treating oil i	rilled out Dowell plugs and cle in pit. After the well flowed to oil in 10 hrs. no water. shut i	ne liushing oll in tanks (2" tubing 600 Bbls.	
Witnessed by A.J. Smith	A.J. Smith Drilli			
(Name)	(Company)	(Title)		
Approved:	I hereby certif	y that the information given above is true	and complete	
OIL CONSERVATION	COMMISSION to the pest of	my knowledge		
M.a. Jan	Name	er coger		
(Name)	Position	Gen: Supit:		
		Franklin Aston & Fair		
(Title)	(Date) Address	Box 218 Loco Hills N.M.		