NÉW MEXICO OIL CONSERVATION COMMISSION

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

result of well repair, and other importa- instructions in the Rules and Regulation				See additional
REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON RESUL OF CASING SHUT-0		REPORT ON REPAIRING WELL	
REPORT ON RESULT OF PLUGGING WELL	REPORT ON RECOM	APLETION	REPORT ON (Other)	
	(Date)	12, 1954	Resrell.	ke jiou Maai
Following is a report on the work	done and the results obtained a	under the heading	noted above at the	
LECKARD OIL COCART (Company or Operator)		(Lease)		
(Contractor)		Well No 3	in the	Sec,
T 258 , R 378 , NMPM.,				
The Dates of this work were as folows:				
Notice of intention to do the work (was		J-102 On	(Cross out incorrect words)	, 19,
and approval of the proposed plan (was	(Was not) obtained.	ONE AND DES	III TE ODTATNED	
Theless dade at 6.36 Mil				
Under date of 6-18-54,	*Motie	e of Intent	ion to Set Liner* and	
	"Notic	e of Intent	ion to Frac".	
Since this work was no	ver communed and ve the above notice be	do not enti-	sipate carrying out the	progren,
		Allega and the A		
11 1	De traine of Torons			
11 1 1-(SIBLE			
I dans dags from 📏	of I had been been			
				5
Witnessed by(Name)		Company)	(Title)	:
# # # # # # # # # # # # # # # # # # #		* 1	n viga of the constraint of the college of the coll	\ I ammalata
Approved: OIL CONSERVATION	COMMISSION	to the best of my	hat the information given above is true knowledge. CINAL SIGNED BY	r and Complete
J. J. Stanle	4	NameROE		-
(Name)		Position	urgif. Leaund, Presidf Leann OIL Standar	
(Title)	(Date)	Representing	Nex 706, Recrell, H. M.	1