## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

## MISCELLANEOUS REPORTS ON WELL

Submit this report in triplicate to the Oil Conservation Commission or its proper agent within ten days after the work specified is completed. It should be signed and sworn to before a notary public for reports on beginning drilling operations, results of shooting well, results of test of casing shut-offs, result of plugging of well, and other important operations, even though the work was witnessed by an agent of the commission. Reports on minor operations need not be signed and sworn to before a notary public. See additional instructions in the Rules and Regulations of the Commission.

					<del></del>
REPORT ON BEGINNING DRILLIN	G OPERATIONS		REPORT ON REPA	IRING WELL	
REPORT ON RESULT OF SHOOTIN TREATMENT OF WELL	G OR CHEMICAL		REPORT ON PUL	LING OR OTHERWISE ASING	
REPORT ON RESULT OF TEST OF SHUT-OFF	F CASING	X	REPORT ON DEEL	PENING WELL	
REPORT ON RESULT OF PLUGG	ING OF WELL				
	Fort Wor	rth, Te	<b>X</b> as	May 18, 19	739
OIL CONSERVATION COMM Santa Fe, New Mexico. Gentlemen:	ISSION		Place	Date	A STATE OF THE STA
Following is a report on the w	ork done and the	results oh	otained under the	heading noted above at th	e
fexas Pacific Coal & O					
Company or	Operator		L <b>e</b> ase		
				, R. 36-E , 1	
The dates of this work were					•
DETAILED  Drilled plug and tested  at 1 A.M., May 16, 1939	ACCOUNT CF	WORK I	DONE AND RES	SULTS OBTAINED	nutes
DETAILED Drilled plug and tested at 1 A.M., May 16, 1939	ACCOUNT CF	WORK I	pounds of pre	SULTS OBTAINED  essure for thirty mi	nutes
DETAILED Drilled plug and tested at 1 A.M., May 16, 1939	ACCOUNT CF	WORK I	DONE AND RES	SULTS OBTAINED	nutes
DETAILED Drilled plug and tested at 1 A.M., May 16, 1939  Witnessed by W. D. Dowse  Name  Subscribed and sworn to before day of	ACCOUNT CF  1 10 pipe wit  2. Pipe teste  re me this 18	work in 1000 and o. K	pounds of presenting  Position  Representing	SULTS OBTAINED  essure for thirty mi	tle mation given  AND OIL COperator

Titie