## NE W MEXICO STATE LAND OFFICE OFFICE OF THE STATE GEOLOGIST SANTA FE, NEW MEXICO

## MISCELLANEOUS REPORTS ON WELLS

Submit this report in duplicate to the State Geologist or proper Oil and Gas Inspector 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 water shut-off, result of abandonment of well, and other important operations, even though the work was witnessed by the State Geologist or Oil and Gas Inspector. Reports on minor operations need not be signed and sworn to before a notary public, but such operations should be witnessed by an Oil and Gas Inspector if possible.

Indicate nature of report by checking below:

REPORT ON BEGINNING DRILLING OPERATIONS		
OPERATIONS	REPORT ON DEEPENING WELL	
REPORT ON RESULT OF SHOOTING WELL	REPORT ON PULLING OR OTHERWISE ALTERING CASING	
REPORT ON RESULT OF TEST OF	REPORT ON REPAIRING WELL	
WATER SHUT-OFF REPORT ON RESULT OF ABANDONMENT	REPORT ON ACID TREATMENT	I
OF WELL		
	Hobbs, New Mexico April 22	, 19 <b>3</b> 4
r. R. H. Wells State Geologist,	PLACE DATE	TE.
Conto Eo N Mov		aharra at
Following is a report on the work done and th	e results obtained under the heading noted	above a
Pollowing is a report on the work done and the Stanoline Oil and Ges Company  COMPANY OR OPERATOR	LEASE WEIL NO.	m tn
COMPANY OR OPERATOR OF Sec. 10  Hobba Oil Field,	, T. 19 S , R. 38 E , N.	M. P. M.
Hobba Oil Field.	Lee County	7.
mb - John of this work were as follows: ACL	TARIFFERENCE OF WATER TO	
Notice of intention to do the work was (	submitted on Form SG. 199	OI
Moreh 51, , 19.54, and approval of	the proposed plan was (verse) obtained.	(Cross
ut incorrect words.)	• •	
DETAILED ACCOUNT OF WORK	DONE AND RESULTS OBTAINED	
Well was retreated with 2,000 gallens 60%		<b>.</b>
	ch was made on April Rist. The pote oil with 7,454,500 cubic foot of a	-
After seid treatment the potential is on 2,000,000 cubic feet of gas, a decrease company test was 2000 berrels, which planted a potential of 2500 berrels for oper not be made, due to the decrease on the Subscribed and sworn to before me this	company test 2550 berrels of eil wing 90%. Open flow test through tubing easing curve would git flow. An official proration test to	th g on re the
After seid treatment the potential is on 2,000,000 onbie feet of gas, a decrease of company test was 2268 berrels, which place well a potential of 2560 berrels for open not be made, due to the decrease on the	company test 2550 berrels of oil wind 90%. Open flow test through their selection to the flow. An official proration test to the selection test test test test test test test tes	th g on re the
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