NEW MEXICO OIL CONSERVATION COMI SION 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.

REPORT ON BEGINNING	DRILLING OPERATIONS		
		REPORT ON REPAIRING WELL	
REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL		REPORT ON PULLING OR OTHERWIS	SE
REPORT ON RESULT OF T	TEST OF CASING	REPORT ON DEEPENING WELL	
EPORT ON RESULT OF F	PLUGGING OF WELL	Install flow valves	XXX
		Hobbs, New Mexico December 1	1941.
OIL CONSERVATION C	COMMISSION.	Place	Date
Santa Fe, New Mexico	,		
Gentlemen:			
'ollowing is a report on	the work done and the resu	alts obtained under the heading noted abo	ve at the
hulf Oil Corps - G		Remsay "C" State Well No.	in the
_	any or Operator	Lease R. 368	N 16 D 16
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hnice	Field,	a	County
otice of intention to do nd approval of the prop	ILED ACCOUNT OF WO	mitted on Form C-102 on ined. (Cross out incorrect words.) ORK DONE AND RESULTS OBTAIN OW Valve record: Bottom of tul	NED
Jotice of intention to do nd approval of the prop DETA iovember 14, 1941 coduction before:-	Reren tubing, and flor Seven 2" Accoin flor 2078'0', 2427'9", 27 Wall was dead.	nined. (Cross out incorrect words.) ORK DONE AND RESULTS OBTAIN	NED 21ng 3857*9*, 29*2*,
DETA November 14, 1941 reduction before:	Reren tubing, and flor Seven 2" Accoin flor 2078'0', 2427'9", 27 Wall was dead.	onined. (Cross out incorrect words.) ORK DONE AND RESULTS OBTAIN ow valve record: Bottom of tule w valves located at 1348'9", 19 7456 10", 3063' 4", 3549'11". Oil and 100 barrels water in 26	NED 21ng 3857*9*, 29*2*,
Jotice of intention to do nd approval of the proposition DETA formber 14, 1941 reduction before:-	Reran tubing, and flor Seven 2" Accoin flor 2078'0', 2427'9", 27 Wall was dead. Flowed 232 barrels of wide open, casing pr	ORK DONE AND RESULTS OBTAIN OW valve record: Bottom of tult W valves located at 1348'9", 137456 10", 3065' 4", 3549'11". Oil and 100 barrels water in 24 ressure 320#, tubing 50#, flowing Company I hereby swear or affirm that the	oing 3857*9", 29*2", hours thru 2" ng on its own g
Jotice of intention to do not approval of the proposition DETA Foduction before: Troduction after:	Reran tubing, and flor Seven 2" Accoin flor 2078'0', 2427'9", 27 Wall was dead. Flowed 232 barrels of wide open, casing pr	oned. (Cross out incorrect words.) ORK DONE AND RESULTS OBTAIN ow valve record: Bottom of tult w valves located at 1348'9", 137456 10", 3065' 4", 3549'11". Oil and 100 barrels water in 24 ressure 520#, tubing 50#, flowing	oing 3857*9", 29*2", hours thru 2" ng on its own g
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Title