NEW MEAICO 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.

REPORT ON BEGINNING DRI	ILLING OPERATIONS	REPORT ON REPAIRING	WELL	
REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL		REPORT ON PULLING ALTERING CASING	OR OTHERWISE	
REPORT ON RESULT OF TES	ST OF CASING	REPORT ON DEEPENING	WELL	
REPORT ON RESULT OF PI	LUGGING OF WELL	Install Flow Va	lves	XXX
		Hobbs, New Mexico	April 17, 193	59
OIL CONSERVATION COM		Place	Date	
Santa Fe, New Mexico. Gentlemen:			DUPLK	CAT
Following is a report on t	he work done and the res	sults obtained under the heading		_
GULF OIL COR	RPORATION GYPSY DIVISION ARNOTE LY OR OPERATOR	Remsey "A"	Well No	in the
Center NW ME		O#	a e	
Cooper	of Sec Z	, T25, R.		М. Р. М.,
	Field,			_ County
		rch 27, 1939 Flow Value submitted on Form C-102 on		
roduction before in	stalling flow walve	es: 50 Bbls. 011 & 64 thru 5"tubing wit and using 1,300,0	h 800∦ outside ge	s on car
	-	thru 3"tubing wit and using 1,300,0	h 800# outside ge 00 cu.ft. daily f 00 Bbls. Water in 900# outside gas	or flow 24 hrs. on tubir
Production after ins	-	thru 3"tubing with and using 1,300,0 st 45 Pbls. Oil & 84 thru casing with	h 800# outside ge 00 cu.ft. daily f 00 Bbls. Water in 900# outside gas	or flow 24 hrs. on tubir
Production after ins	stalling flow valves	thru 3"tubing with and using 1,300,0 st 45 Pbls. Oil & 84 thru casing with	h 800# outside ge 00 cu.ft. daily f 00 Bbls. Water in 900# outside gas	or flowing 24 hrs. on tubir
Production after ins	Stalling flow valves	thru 3"tubing with and using 1,300,0 s: 45 Pbls. Oil & 84 thru casing with Using average of Company I hereby swear or affirm	h 800# outside ge 00 cu.ft. daily f 00 Bbls. Water in 900# outside gas 775,000 cu.ft. fl	or flowing 24 hrs. on tubir.
Production after ins	Stalling flow valves Name DB55 OFFICE re me this	thru 3"tubing with and using 1,300,0 ss 45 Bbls. Oil & 84 thru casing with Using average of Company I hereby swear or affirm is true and correct.	h 800# outside ge 00 cu.ft. daily f 00 Bbls. Water in 900# outside gas 775,000 cu.ft. fl that the information g	or flowing 24 hrs. on tubir.
Production after ins	Stalling flow valves	thru 3"tubing with and using 1,300,0 s: 45 Pbls. Oil & 84 thru casing with Using average of Company I hereby swear or affirm is true and correct. Name @@@@@a	h 800# outside ge 00 cu.ft. daily f 00 Bbls. Water in 900# outside gas 775,000 cu.ft. fl	or flowing 24 hrs. on tubir.
Witnessed by Subscribed and sworn to before	Stalling flow valves Name DB55 OFFICE re me this	thru 3"tubing with and using 1,300,0 s: 45 Pbls. Oil & 84 thru casing with Using average of Company I hereby swear or affirm is true and correct. Name Ool 2 Position District	h 800# outside ge 00 cu.ft. daily f 00 Bbls. Water in 900# outside gas 775,000 cu.ft. fl	or flowing garage iven above
Production after ins Witnessed by	Stalling flow valves Name DB55 OFFICE re me this	thru 3"tubing with and using 1,300,0 s: 45 Pbls. Oil & 84 thru casing with Using average of Company I hereby swear or affirm is true and correct. Name Ool 2 Position District	h 800# outside ge 00 cu.ft. daily f 100 Bbls. Water in 900# outside gas 775,000 cu.ft. fl Title that the information g Supt Supt Supt Supt Supt Supt Supt Supt	es on case or flowing 24 hrs. on tubir owing ga
Subscribed and sworn to before 17th day of April J. W. Garner	Stalling flow valves Name DB55 OFFICE re me this	thru 3"tubing with and using 1,300,0 s: 45 Pbls. Oil & 84 thru casing with Using average of Company I hereby swear or affirm is true and correct. Name Ool 2 Position District	the 800# outside ge 200 cu.ft. daily for 100 Bbls. Water in 900# outside gas 775,000 cu.ft. fl Title that the information g Supt Company or Open Compa	es on case or flowing 24 hrs. on tubir owing ga

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