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 instructions in the Rules and Regulations of the Commission.

	Indicate Nature of Report by Checking B	Jelow	
REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON REPAIRING WELL	
REPORT ON RESULT OF PLUGGING WELL	REPORT ON RECOMPLETION OPERATION	REPORT ON (Other)	
Following is a report on the work	Neverther 17, 1955. (Date) done and the results obtained under the heading	Parmington, Mew I (Pla	Kerdeo ce)
(Company or Op	perator)	(Federal Shaw Gas Unit (#07723)	L Leas
	Company Well No. 1	, ,	Sec 14
T 30-1 , R 9-1 , NMPM., .	llanco-Mesaverde Pool,	San Juan	
The Dates of this work were as follows:	8-23-55 through 9-22-55		
Notice of intention to do the work (was	s) (submitted on Form on	ugust 24,	19
		(Cross dut meorrect words)	
and approval of the proposed plan (was	s) (wee rot) obtained.		
Pulled tubing, cleaned	Led account of work done and result out to TD 5210 with gas, set 5	* 15# J-55 casing liner	
Pulled tubing, cleaned 4310' to 5173' and cent 45 gel and 2# Tuf-Plus Cliffhouse from 4430' 4.7# J-55 tubing, included	LED ACCOUNT OF WORK DONE AND RESIDENT OF THE PROPERTY OF THE P	" 15# J-55 casing liner 75 sacks cement contains kout from 4990' to 5173' cot. Ran 5169', 2-3/8" ested and returned well	ing ', and OD to
Pulled tubing, cleaned 4310' to 5173' and cent 45 gel and 2# Tuf-Plug Cliffhouse from 4430' 4.7# J-55 tubing, incl production. Results of work were a	l out to TD 5210' with gas, set 5 mented from 4580' to 5173' with 1 per sack. Perferated Point Los to 4460' using 2 jet shots per finding a 6' perferated nipple. The last submitted on Form 9-331a, Substantial Stantists of the submitted of the	15# J-55 casing liner 75 sacks coment contains kout from 4990' to 5173 cot. Ran 5169', 2-3/8" cote and returned well because Report of Re-Di NOV 18195	on to
Palled tubing, cleaned 4310' to 5173' and cent 45 gel and 2# Tuf-Plug Cliffheuse from 4430' 4.7# J-55 tubing, incl production. Results of work were a or Repair (USGS Form)	l out to TD 5210' with gas, set 5 mented from 4580' to 5173' with 1 g per sack. Perforated Point Los to 4460' using 2 jet shots per finding a 6' perforated nipple. The submitted on Form 9-331a, Substantial Company) [STANOLIND CIL AND GAS (Company)]	15# J-55 casing liner 75 sacks coment contains kout from 4990' to 5173 cot. Ran 5169', 2-3/8" ested and returned well NOV 18 1056 COAPAN OIL COMENT Age the information given above is true	on to rilling
Palled tubing, cleaned 4310' to 5173' and cent 45 gel and 2# Tuf-Plug Cliffheuse from 4430' 4.7# J-55 tubing, include tion. Results of work were a or Repair (USGS Ferm) Witnessed by	l out to TD 5210' with gas, set 5 mented from 4580' to 5173' with 1 g per sack. Perforated Point Los to 4460' using 2 jet shots per finding a 6' perforated nipple. The submitted on Form 9-331a, Substantial Company) [STANOLIND CIL AND GAS (Company)]	NOV 18195! NOV 18195! NOV 18195! COMPANY OF COMPANY	on to rilling

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