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.

PROPER ON RECINAINC	Indicate Nature of Report by Checking Be	wow	
EPORT ON BEGINNING RILLING OPERATIONS	REPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON REPAIRING WELL	
EPORT ON RESULT F PLUGGING WELL	REPORT ON RECOMPLETION OPERATION	REPORT ON Shooting (Other) and Completic	a X
	March 2,19	74 Fermington Re	w Nexi
	done and the results obtained under the heading		
Company or Oper	rator)	Lacon Unit	
	, Well No 21		16
	ldeat Pool,	lio Arriba	County
he Dates of this work were as folows:	12-1-53 to 12-25-53	<u> </u>	
otice of intention to do the work (was)	(see submitted on Form C-102 on	(Cross out incorrect words)	, 19 53
nd approval of the proposed plan (was)		(0.000)	
	LED ACCOUNT OF WORK DONE AND RESU	TTS ADVANCED	
feet. A Schlumberger	e, a 64" hole was drilled	-Pad add dance tale	
Cleaned out to 5231 f	ts of SMG from 4958 to 568 eet and ran 2° tubing to 5 dpeline commection. Teste	5 feet and shot open. 159 feet. Well shut	in for
Cleaned out to 5231 f test and to await a p	ts of SMG frem 4958 to 568 leet and raw 2° tubing to 5 dpeline connection. Teste	5 feet and shot open. 159 feet. Well shut	in for
Cleaned out to 5231 f test and to await a p in.	ts of SMG from 4958 to 568 leet and ran 2° tubing to 5 lipeline connection. Tester lipeline connection.	Superint endent Pusher hat the information given above is true	in for
Cleaned out to 5231 ftest and to await a pin. Witnessed byJim. Copeland (Name) Merle Pinker	ts of SMG from 4958 to 568 leet and ran 2° tubing to 5 lipeline connection. Tester lipeline connection.	Superint endent Pusher hat the information given above is true	in for