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 Bel	low	
REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON RI OF CASING SH	ESULT OF TEST UT-OFF	REPORT ON REPAIRING WELL	
EPORT ON RESULT F PLUGGING WELL	REPORT ON RI OPERATION	ECOMPLETION	REPORT ON (Other)	
		nst 31, 1954	Artesia, K	W Maxico
Following is a report on the work	k done and the results obtain	ined under the heading n	oted above at the	
Charm Oil Company (Company or Operator)		Gulf State		
Gackle Drilling C	OWDERNY	Well No4	(Lease)in the IE	of Sec. 1
(Contracto	ir)		Lea	
, , ,				
ne Dates of this work were as follows:	ANGUNE CY, 30,	JIST		
otice of intention to do the work (was	s) (was not) submitted on F	orm C-102 on		19
,	, ,		(Cross out incorrect words)	,
Drilled hole to	ILED ACCOUNT OF WOR	sing @ 3920' v/4	00 sax coment which h	a đ
Drilled hole to a calculated fill out plugs to 3917'. 3917 v/2 bullets per 15,000 lbs. sand. On and gas. The oil was	HED ACCOUNT OF WOR 3920'. Set 5½" ca 1 up of 2680', or Tested to 3000 p.s foot. Send oiled swab test, made 2 probably load oil	sing 6 3920' v/4 back to 1240' fr 1. Held 0 K. w/10,000 gallons 0 bbls. water an	00 sax coment which he surface. Drilled Perforated from 3874 Femeriss oil and hour and some oil	
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Detailed hole to a calculated fill out plugs to 3917'. 3917 v/2 bullets per 15,000 lbs. sand. On and gas. The oil was (Name)	HED ACCOUNT OF WOR 3920'. Set 5½" ca 1 up of 2680', or Tested to 3000 p.s foot. Send oiled swab test, made 2 probably load oil	sing 6 3920' v/4 back to 1240' fr 1. Held 0 K. w/10,000 gallons 0 bbls. water an (Company) I hereby certify tha to the best of my k	peny	Pasher
DETA Drilled hole to a calculated fill out plugs to 3917'. 3917 v/2 bullets per 15,000 lbs. sand. On and gas. The oil was	3920'. Set 5½" ca lup of 2680', or Tested to 3000 p.s foot. Sand oiled swab test, made 2 probably load oil	sing 6 3920' v/4 back to 1240' fr 1. Held 0 K. w/10,000 gallons 0 bbls. water an (Company) I hereby certify tha	peny	Pasher
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