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 I				
EPORT ON BEGINNING PRILLING OPERATIONS	REPORT ON RE OF CASING SH	ESULT OF TEST UT-OFF	REPORT ON REPAIRING WELL		
EPORT ON RESULT OF PLUGGING WELL	REPORT ON RE	ECOMPLETION	REPORT ON SQUI	CEMENT	x
	No	vember 26, 1954	Hobbs, Ne	w Mexico	
	(D	Date)		(Flace)	
Following is a report on the worl	k done and the results obtain	ined under the heading i	noted above at the		
Shell Oil Company			Arge (Lease)	•••••	••••
(Company or O	perator)	Well No	in the NE 1/4 NE	!/4 of Sec	3,
(Contract	or)		Ten		County.
(Contract	Denton	Pool,			County:
The Dates of this work were as follows:	November	21 & 23, 1954			
Notice of intention to do the work (wa	-	- ~ 400	Nevember 12.		., 19 54 ,
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ond approval of the proposed plan (was DETA Squeeze cement as fol Ran Baker Model K bri	as) income) obtained. AHED ACCOUNT OF WO llowing: idge plug and set	at 12,3851. Test	ults obtained ed annulus with 1	500 psi. t and pu	Test OK
and approval of the proposed plan (wanted approval of the proposed pla	as) improved obtained. AHLED ACCOUNT OF WO Llowing: idge plug and set a reaction with 700 per and open hele. Man set cement and had wersed out leaving an tubing with bit on hele to 12,630° r RT-6 retrieveable mixed 100 sacks \$100.000 cm.	at 12,385'. Test si. Mixed 250 sa ximum and final 150 sacks into 490' of cement and found top of them circulated e cementer and a e-set cement and	ed annulus with 1, cks Slowset cement pressure 1900 psi fermation and had en top of bridge psi cement at 11,88 and conditioned lat at 12,478. Brisquessed below rating and bit and	500 psi. t and pu . WOC 22 3000 psi plug. oi. hole. oke forms etainer to	Test OK mped in heurs. squees
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Squeeze cement as folker Baker Model K bring Pumped water into for casing perforations Mixed 250 sacks Sleepulled tubing and revented tubing and revented tubing with Baker Borilled cement in operations with 4000 psi. It is a second to be seen	as) increme) obtained. ALLED ACCOUNT OF WO Llowing: idge plug and set a reaction with 700 per and open hele. Man set cement and had versed out leaving an tubing with bit are hele to 12,630' r RT-\$ retrieveable with the set of 100 sacks \$1 estimated 55 sack cement to 12,550' r ling Show Commission	at 12,385'. Test si. Mixed 250 sa ximum and final 150 sacks into 490' of cement and found top of them circulated comenter and so set cement and so cement. Ran to and capped with [Company] I hereby certify to the best of m	ed annulus with 1. cks Slo-set cement pressure 1900 psi formation and had en top of bridge p f cement at 11,88 and conditioned let at 12,478'. Bre lating and bit and a 3' of hydromite. Production that the information given a y knowledge. F. D. Leigh Division Mechani	500 psi. t and pu . WOC 22 3000 psi plug. O'. hole. oke forms etainer t found top Foreman tie) bove is true an Original signe F. D. Lei cal Engi.	Test OK mped in heurs. squeex ction co 6000 of cen and complete d by th