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 comr i

olcted. It should be signed and filed as a coult of well repair, and other important nstructions in the Rules and Regulation	nt operations, even though	g Operations, Result the work was witn	ts of test essed by	of casing shut-off, result of an agent of the Commission	plugging of well, on. See additional
nstructions in the Rules and Regulation	Indicate Nature of 1	Report by Checkin	g Below		
REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON RI OF CASING SH	SULT OF TEST UT-OFF	x	REPORT ON REPAIRING WELL	
REPORT ON RESULT OF PLUGGING WELL	REPORT ON RE	COMPLETION		REPORT ON (Other)	
		mber 29, 195	L	Hobbs, New Y	fexico
Following is a report on the work	done and the results obta	ined under tne head	ling noted	d above at the	
Texas Pacific Coal and	Oil Company		Sout	h Cresroads Unit	<u></u>
Loffland Brothers Pril	Ling Company				
T. 10-5 , R 36-E , NMPM.,	Wildest	Pool,		Lea	County.
The Dates of this work were as folows:	No	wember 23 to	26, 1	954	·····
Notice of intention to do the work	(was not) submitted on I	form C-102 on	(Cr	oss out incorrect words)	10
and approval of the proposed plan	(was not) obtained.				
DETA	ILED ACCOUNT OF WO	RK DONE AND I	RESULT	SOBTAINED	
935' 2 4934' 2 2307' 2 2746' 2 1487' 3 Total o Cemented with 30 the top Pipe and easing	follows from top 6# N-80 I-line 3# N-80 I-line 6# N-80 I.T.&C. 9# N-80 I.T.&C. 2# N-80 I.T.&C. 6 12,409' set at 10 6 sacks of Slo-set 6 the coment at seat tested Neven d and both held Of	12,420'. 1 Neat. Tempe 10,810. per 26, 1954,			
Witnessed by		cific Coal &	011 G	District Re	gineer
Approved:		I hereby cer	tify that	the information given above	is true and complet
of conservation	COMMISSION		oku	\ huron ka	
(Name) f	Name Position	istri	t Ingineer	
. /			Taxas	Pacific Coal & Of	1 Co.
(Title)	(Date)	Address.	lax 16	M, Hobbe, Nov. Nex	ico