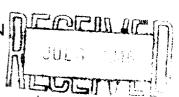
ONSERVATION COMMIL_ION Santa Fe, New Mexico



Submit this report in triplicate to the Oil Conservation Commission or its proper agent within the land of the work specified is completed. It should be signed and sworn to before a notary public for reports on beginning drilling oper-

		ar more action	ns in the Rules a	on minor opera and Regulations	ther importantions need no	iggion
			by checking belo		oz une commi	issioii.
EPORT ON BEGINNING DRILLING OPERA-			REPORT ON REPAIRING WELL			
EPORT ON RESULT OF SHOOTING OR CHEM- ICAL TREATMENT OF WELL			REPORT ON PULLING OR OTHERWISE ALTERING CASING			i i
EPORT ON RESULT OF TEST OF CASING SHUT-OFF			REPORT ON DEEPENING WELL			X
REPORT ON RESULT OF PLUGGI	ING OF WELL					
OIL CONSERVATION COMMISSIC ANTA FE, NEW MEXICO.	ON,		Teras June			
'ollowing is a report on the work don	ne and the resu	ilts obtained	under the head	ing noted above	at the	
he Texas Company's St	ARE OIN	HW MEX1	Lease	Well No	13	in the
Company or Operator	of Sec. 1	З, т.	<u> 17-8</u>	, _{R.} 32-	E , N	J. M. P. M.,
	Field,	******	T.o.o.		•	~ .
the dates of this work were as follows otice of intention to do the work was	s:	se pero	#			
fter drilling 84" bol	lo in li-	WORK DO	oss out incorrect ONE AND RESU	LTS OBTAINE		of 77 00
fter drilling 8½" hol t 3568'. It was anti ver, this proved impo	le in lime lcipated pasible;	work bo	one and resu to, ran a this cas ore, this	nd Muddeding would	35 66' o	.e∷; now
fter drilling 8½" holt 3568'. It was antiver, this proved imposibled 4 joints from basing was run through	le in lime lcipated pasible;	work bo	one and resu to, ran a this cas ore, this	nd Muddeding would	3566' o be pull was per he well,	ted and and and
fter drilling 8½" holt 3568'. It was antiver, this proved imposabled 4 joints from basing was run through	le in lime lcipated saible; oottom, le set and	work Do	one and Resu this cas ore, this these 4 mo ted at 411	nd Muddeding would 7" casing ints in t	3566' o be pull was per he well,	ted and and and and 5½
fter drilling 8½" holt 3568'. It was antiver, this proved impoulled 4 joints from besing was run through	le in lime lcipated saible; oottom, le set and	work both the to 35 the to	Company Company Company Company Company Company Company	nd Muddeding would 7" casing ints in t	3566' o be pull was per he well,	ted and and and and 5½
fter drilling 8½" holt 3568'. It was antiver, this proved impossing was run through stand was run through stand by	le in lime lcipated saible; cottom, le set and Name	work Do that al therefore eaving I be is tr	Company Company reby swear or as ue and correct.	nd Mudded ing would 7" casing ints in table. firm that the ints Prod.	3566' of be pull was per he well, nformation gi	ted and and and and 5½
fter drilling 8½" holt 3568'. It was antiver, this proved impossing was run through the sing was run through the state of	le in lime cipsted saible; octom, le set and Name his	work Do that al therefore eaving I be is tr	Company reby swear or as ue and correct. tion Drig.	nd Mudded ing would 7" casing ints in table. firm that the ints Prod.	3566' of be pull was per he well, nformation given well, near well, nformation given well, near wel	ted and and and and 5½
fter drilling 8½" holt 3568'. It was antiver, this proved imposed 1 do not from besing was run through the state of the st	le in lime cipsted saible; octom, le set and Name his	work do to 35 that al therefore eaving I he is tr A6 Nam Posit	Company reby swear or as ue and correct. tion Drig.	end Muddeding would 7" casing ints in table 4'. ffirm that the ints Prod. Texas Company or Operation	3566' of be pull was per he well, nformation given an appeny	ted and and 5½