NEV. MEXICO OIL CONSERVATION COM. ISSION 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

	ľ	ndicate Nature of Re	port by Checking E	Selow	
REPORT ON BEGINNING DRILLING OPERATIONS		REPORT ON RES		REPORT ON REPAIRING WELL	
REPORT ON RESULT OF PLUGGING WELL	X	REPORT ON RECOPERATION	OMPLETION	REPORT ON (Other)	
		Febr (Date	uary 23, 19	954 Midland, Tex	(a.s. e)
Following is a report on the	work done a	and the results obtaine	d under the heading	noted above at the	
The Texas Company (Company or Operator)			State of New Mexico "EX" NCT-1		
L. H. & S. A. O				in the SW 1/4 SE 1/4 of	
,		t	Pool,	Lea	County.
•					
Notice of intention to do the work	(was) XXX	submitted on Form	m C-102 on Jan	(Cross out incorrect words)	, 19 5.4 ,
and approval of the proposed plan	(was) XXX	KK) obtained.			
\mathbf{D}	ETAILED A	CCOUNT OF WORK	DONE AND RES	ULTS OBTAINED	
Di	ETAILED A	TD: 11,518'		ULTS OBTAINED	
This well was dr	rilled cial qu	TD: 11,518' to a total d antities; th	-Lime epth of 11, erefore, we	518' without encount plugged and abandon	ering ed
This well was dr	rilled cial qu manne 1,477' 0,808' 0,232' ,497' t ,307' t ,520' t	TD: 11,518' to a total d antities; th r. Spotted to 11,377' to 10,708' to 10,132' o 8,397' o 7,207' o 6,420' o 4,954' o 3,610'	-Lime epth of 11, erefore, we the followi This lease	518' without encount plugged and abandoning cement plugs: is ready for your in	ed
This well was drawn or gas in commerce of the following states from 130 sacks from 1030 sacks from 7,30 sacks from 6,30 sacks from 6,30 sacks from 5,30 sacks from 3,0 sack	rilled cial qu manne 1,477' 0,808' 0,232' ,497' t ,307' t ,520' t ,054' t ,0710' t	TD: 11,518' to a total d antities; th r. Spotted to 11,377' to 10,708' to 10,132' o 8,397' o 7,207' o 6,420' o 4,954' o 3,610'	-Lime epth of 11, erefore, we the followi This lease	518' without encount plugged and abandoning cement plugs: is ready for your in	ed
This well was drawn or gas in commerce of the following some some some some some some some some	rilled cial qu manne 1,477' 0,808' 0,232' ,497' t ,307' t ,520' t ,054' t ,710' t of cas	TD: 11,518' to a total d antities; th r. Spotted to 11,377' to 10,708' to 10,132' o 8,397' o 7,207' o 6,420' o 4,954' o 3,610' ing and erec	-Lime epth of 11, erefore, we the followi This lease ted usual m	518' without encount plugged and abandoning cement plugs: is ready for your interpretation (Title)	spection
This well was drawn or gas in commerced to gas	rilled cial quag manner (1,477'),808',232',497' to (520'	TD: 11,518' to a total d antities; th r. Spotted to 11,377' to 10,708' to 10,132' o 8,397' o 7,207' o 6,420' o 4,954' o 3,610' ing and erec	epth of 11, erefore, we the following This lease ted usual management of the company of the company of the certify the certification of	518' without encount plugged and abandoning cement plugs: is ready for your interpretation (Title)	spection
This well was drawn or gas in commerce of the following some some some some some some some some	rilled cial quag manner (1,477'),808',232',497' to (520'	TD: 11,518' to a total d antities; th r. Spotted to 11,377' to 10,708' to 10,132' o 8,397' o 7,207' o 6,420' o 4,954' o 3,610' ing and erec	epth of 11, erefore, we the following This lease ted usual management (Company) I hereby certify to the best of management Position Asst	518' without encount plugged and abandoning cement plugs: is ready for your interpretation (Title)	spection