		DEPARTM	IN ID STATES	SUBMIT IN TRH (Other instruction (Other instruction verse side)		Form approv Budget Bure 5. LEASE DESIGNATION	au No. 42-1
			OLOGICAL SURVE			LC - 03210	
	HEBRE	A (1) M 1				6. IF INDIAN, ALLOTTE	
	JUIN (Do not use this :	form for proposal	ES AND REPOR	IS ON WELLS	nin i	$F_{i} = \{i_{i}, j_{i}, \dots, j_{i}\}$	
	SEP 22	Une "APPLICAT	ION FOR PERMIT-" for	plug back to a different reserve such proposais.)	541.	NONE	
1.	OIL GAS WELL		01			7. UNIT AGREEMENT N	AME
2.	WELL WELL	OTHER		· · · · · · · · · · · · · · · · · · ·		NONE	· · · · · · · · · · · · · · · · · · ·
		TEXA	CO Inc.			8. FARM OR LEASE NA	
8.	ADDRESS OF OPERATOR					A. H. Blinet	ory NCT
	P. 0. Be	x 728 - Ho	bbs, New Mexico	, , ,		18	
4.	LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.)				10. FIELD AND POOL, C	R WILDCAT	
	At surface					Blinebry Oil	L
	Well locat	ted 660' fr	om the South Li	ne and 660' from th	ne 📑	11. SEC., T., R., M., OR SURVEY OR AREA	BLK. AND
	west Line	of Section	1 20, T-22-S, R-	38-E, Lea County, N	I. M.		
14	PERMIT NO.					Sec. 20, T-22	
	Regular		15. ELEVATIONS (Show whet GR-3373!	her DF, RT, GR, etc.)		12. COUNTY OB PARISE	
		<u> </u>		· · · · · · · · · · · · · · · · · · ·		Lea	N •
16.		Check Appi	ropriate Box To Indice	ate Nature of Notice, Rep	ort, or Ot	her Data	
	N	OTICE OF INTENTIC				NT REPORT OF:	
	TEST WATER SHUT-OF	P	L OR ALTER CASING	WATER SHUT-OFF	x	REPAIRING 1	* .
	FRACTURE TREAT		LTIPLE COMPLETE	FRACTURE TREATMI	ENT	ALTERING C	
	SHOOT OR ACIDIZE	ABA	ANDON*	SHOOTING OR ACID		ABANDONME	
	REPAIR WELL	Сни	ANGE PLANS	(Other)			
	(Other)			(NOTE: Repo Completion o rtineut details, and give pertine	r Recomplet	multiple completion ion Report and Log for	m)
			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	24.00 LD., H-40, N	EW, and	cemented	
	Plug at	with 450 : 1290°. Cei	5x. CI "C" 1% g	24.00 LB., H-40, N el & 100 Sx. Cl "C" Job complete 11:	nont w	-+ h UA E 00	
	at 1324'	with 450 : 1290°. Cei	5x. CI "C" 1% g	24.00 LB., H-40, N el & 100 Sx. Cl "C" . Job complete ll:	nont w	-+ h UA E 00	
•	at 1324 Plug at 10, 1964	• •	Sx. CI "C" 4% ge ment Circulated	el & 100 Sx. Cl "C" . Job complete ll:	neat w 50 P. M	ith HA-5 2%. • September	
	Plug at 10, 1964 Tested 7	5/8" 0. D.	Sx. Cl "C" 4% ge ment Circulated	el & 100 Sx. Cl "C" Job complete 11: minutes with 800 P	neat w 50 P. M	ith HA-5 2%. • September	
•	at 1324 Plug at 10, 1964 Tested 7 to 7:00 1	<pre>with 450 S 1290'. Cei  5/8" 0. D. P. M. Septe</pre>	Sx. Cl "C" 4% gement Circulated Casing for 30	<ul> <li>al &amp; 100 Sx. Cl "C"</li> <li>Job complete 11:</li> <li>minutes with 800 P</li> <li>Tested 0. K. Dri</li> </ul>	neat w 50 P. M . S. I.	ith HA-5 2%. • September from 6:30 P.	
•	at 1324 Plug at 10, 1964 Tested 7 to 7:00 1 re-tested	with 450 S 1290'. Cen • 5/8" O. D. P. M. Septe 1 for 30 m	Sx. Cl "C" 4% g ment Circulated Casing for 30 ember 11, 1964. inutes with 1500	<ul> <li>al &amp; 100 Sx. Cl "C"</li> <li>Job complete 11:</li> <li>minutes with 800 P</li> <li>Tested 0. K. Dri</li> <li>D P. S. L. from 8:0</li> </ul>	neat w 50 P. M . S. I. lled cen	ith HA-5 2%. • September from 6:30 P. ment plug and	
•	at 1324 Plug at 10, 1964 Tested 7 to 7:00 1 re-tested	with 450 S 1290'. Cen • 5/8" O. D. P. M. Septe 1 for 30 m	Sx. Cl "C" 4% g ment Circulated Casing for 30 ember 11, 1964. inutes with 1500	<ul> <li>al &amp; 100 Sx. Cl "C"</li> <li>Job complete 11:</li> <li>minutes with 800 P</li> <li>Tested 0. K. Dri</li> </ul>	neat w 50 P. M . S. I. lled cen	ith HA-5 2%. • September from 6:30 P. ment plug and	
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18. 1	at 1324 Plug at 10, 1964 Tested 7 to 7:00 1 re-tested	with 450 S 1290'. Cer • 5/8" O. D. P. M. Septe d for 30 mi r 11, 1964.	Sx. C1 "C" 4% gement Circulated • Casing for 30 ember 11, 1964. inutes with 1500 • Tested 0. K.	<ul> <li>al &amp; 100 Sx. Cl "C"</li> <li>Job complete 11:</li> <li>minutes with 800 P</li> <li>Tested 0. K. Dri</li> <li>D P. S. L. from 8:0</li> </ul>	neat w 50 P. M . S. I. lled cen	ith HA-5 2%. • September from 6:30 P. ment plug and	
	at 1324 Plug at 10, 1964 Tested 7 to 7:00 1 re-tested Septembe: hereby certify that th	with 450 S 1290'. Cer • 5/8" O. D. P. M. Septe d for 30 mi r 11, 1964.	Sx. C1 "C" 4% gement Circulated • Casing for 30 ember 11, 1964. inutes with 1500 • Tested 0. K.	el & 100 Sx. Cl "C" Job complete 11: minutes with 800 P Tested 0. K. Dri D P. S. I. from 8:0 Job complete 8:30	neat w 50 P. M . S. I. lled cen 0 P. M. P. M. S	ith HA-5 2%. • September from 6:30 P. ment plug and to 8:30 P. M September 11,	•1964 •
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si	at 1324 Plug at 10, 1964 Tested 7 to 7:00 1 re-tested Septembe: hereby certify that th	<pre>with 450 S 1290'. Cer  5/8" 0. D. P. M. Septe i for 30 mi r 11, 1964. e topegoing is tru Camp D. Revmon</pre>	Sx. C1 "C" 4% gement Circulated • Casing for 30 ember 11, 1964. inutes with 1500 • Tested 0. K.	Assistant to the D: Minutes with 800 P Tested 0. K. Dri DP. S. I. from 8:0 Job complete 8:30	neat w 50 P. M . S. I. lled cen 0 P. M. P. M. S	ith HA-5 2%. • September from 6:30 P. ment plug and to 8:30 P. M September 11,	•1964 •
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SI (2 A)	at 1324 Plug at 10, 1964 Tested 7 to 7:00 re-tested Septembe: IGNEDH This space for Federal PPROVED BY	<ul> <li>with 450 S</li> <li>1290'. Cer</li> <li>5/8" O. D.</li> <li>P. M. Septe</li> <li>d for 30 min</li> <li>r 11, 1964.</li> <li>e toregoing is true</li> <li>min 11, 1964.</li> <li>or State office un</li> </ul>	Sx. C1 "C" 4% gement Circulated • Casing for 30 ember 11, 1964. inutes with 1500 • Tested 0. K. He and correct TITLE _ He and correct TITLE _	Assistant to the D: APPRC	neat w 50 P. M . S. I. lled cen 0 P. M. P. M. S istrict VED	ith HA-5 2%. • September from 6:30 P. ment plug and to 8:30 P. M September 11, DATE DATE	•1964 •