		NEW MEXICO	OIL CO	MJERVA	HUN COMMIS			(Rev 3-55)
		MISCELL	ANEOUS	S REPOR	TS ON WEL	LS		(
	6	Submit to appropriat	te District	Office as	per Commission	Rule 110)6)	
Name of Company	TEXA(CO Inc.		Addres	P. 0. Box	352.	Midland	Texas
Lease			11 No.	Unit Letter	Section Townsh	up	Ran	ge
C. H. Wei Date Work Performed	<u>r "B"</u>	Pool Eumont,	Gas.	Skaggs	11 20 County	<u>)-0</u>		37-E
January 15, 1	961	Drinkard, S	kagging	(Glorie			ea	nanisk water more in an
Beginning Drilling	g Operation			Cement Job		r (Explain		an a
Plugging	· •		dial Work					
Detailed account of wo	rk done, na	ature and quantity of r	materials u	sed, and res	ults obtained.			مُركز الم
30 minutes	Januar	EOO BOT PHAN	m 11.00	A. 8.0				1 Manual and
o.k. Drill	with 1 ed out o 7:00	: cement plug) P.M. Januar	g and g	re-test	ed for 30	minut	es with	1500 PSI
o.k. Drill from 6:30 t	with 1 ed out o 7:00	t cement plug 9 P.M. Januar 1961.	g and g	re-test	ed for 30	minut k. J	es with	1500 PSI
o.k. Drill from 6:30 t P.M. Januar	with 1 ed out o 7:00	t cement plug 9 P.M. Januar 1961.	g and p ry 15, Position W FOR RE	re-test 1961.	ed for 30 Tested o. Company	minut k. J	es with	1500 PSI
o.k. Drill from 6:30 t P.M. Januar	with 1 ed out o 7:00	t cement plug 9 P.M. Januar 1961.	g and p ry 15, Position W FOR RE	re-test 1961.	Company Cork REPORTS	minut k. J	es with ob compl	1500 PSI
o.k. Drill from 6:30 t P.M. Januar	with 1 ed out o 7:00 y 15,	t cement plug 9 P.M. Januar 1961.	g and p ry 15, Position W FOR RE ORIGIN	medial w	Company Cork REPORTS	Minut k. J ONLY	es with ob compl	1500 PSI lete 7:00
o.k. Drill from 6:30 t P.M. Januar Witnessed by D F Elev.	with 1 ed out o 7:00 y 15,	FILL IN BELOW	g and p ry 15, Position W FOR RE ORIGIN	medial w	ed for 30 Tested o. Company YORK REPORTS DATA Produc	Minut k. J ONLY	es with ob compl	1500 PSI lete 7:00
O.k. Drill from 6:30 t P.M. Januar Witnessed by D F Elev. Tubing Diameter	with 1 ed out o 7:00 y 15,	FILL IN BELOW	g and p ry 15, Position W FOR RE ORIGIN	emedial w Oil Stri	ed for 30 Tested o. Company YORK REPORTS DATA Produc	Minut k. J ONLY	es with ob compl	1500 PSI lete 7:00
o.k. Drill from 6:30 t P.M. Januar Witnessed by D F Elev. Tubing Diameter Perforated Interval(s)	with 1 ed out o 7:00 y 15,	FILL IN BELOW	g and p ry 15, Position W FOR RE ORIGIN P B T D	emedial w Oil Stri	ed for 30 Tested o. Company VORK REPORTS DATA Produc ng Diameter	Minut k. J ONLY	es with ob compl	1500 PSI lete 7:00
O.k. Drill from 6:30 t P.M. Januar Witnessed by D F Elev. Tubing Diameter Perforated Interval(s) Open Hole Interval Test Dat	with 1 ed out o 7:00 y 15,	FILL IN BELOW	g and p ry 15, Position W FOR RE ORIGIN PBTD RESULT Gas Pr	Produce	ed for 30 Tested o. Company VORK REPORTS DATA Produc ng Diameter	minut k. J ONLY	es with ob compl	1500 PSI lete 7:00
O.k. Drill from 6:30 t P.M. Januar Witnessed by D F Elev. Tubing Diameter Perforated Interval(s) Open Hole Interval	with 1 ed out o 7:00 y 15, T D	FILL IN BELOV	g and p ry 15, Position W FOR RE ORIGIN PBTD RESULT Gas Pr	Production	ed for 30 Tested o. Company CORK REPORTS DATA Production (S) COVER Water Production	minut k. J ONLY	es with ob compl al Oil String Dep	1500 PSI lete 7:00
o.k. Drill from 6:30 t P.M. Januar Witnessed by D F Elev. Tubing Diameter Perforated Interval(s) Open Hole Interval Test Dat Test Te Before Workover	with 1 ed out o 7:00 y 15, T D	FILL IN BELOV	g and p ry 15, Position W FOR RE ORIGIN PBTD RESULT Gas Pr	Produci S OF WORK	ed for 30 Tested o. Company VORK REPORTS DATA Production Solution Production B P D Water Production B P D	minut k. J ONLY ing loterv	es with ob compl al Cal String Dep GOR ic feet/Bbl	1500 PSI lete 7:00
o.k. Drill from 6:30 t P.M. Januar Witnessed by D F Elev. Tubing Diameter Perforated Interval(s) Open Hole Interval Test Dat Test Dat Test After Workover	with 1 ed out o 7:00 y 15, T D	FILL IN BELOV	g and p ry 15, Position W FOR RE ORIGIN PBTD RESULT Gas Pr	Production FP D	ed for 30 Tested o. Company VORK REPORTS DATA Production Solution Production B P D Water Production B P D	minut k. J ONLY ing loterv	es with ob compl al Cal String Dep GOR ic feet/Bbl	1500 PSI lete 7:00
o.k. Drill from 6:30 t P.M. Januar Witnessed by D F Elev. Tubing Diameter Perforated Interval(s) Open Hole Interval Test Dat Test Dat Test After Workover	with 1 ed out o 7:00 y 15, T D T D	Cement plug P.M. Januar 1961. FILL IN BELOW Tubing Depth Oil Production BPD	g and p ry 15, Position W FOR RE ORIGIN PBTD RESULT Gas Pr	Production FP D	ed for 30 Tested o. Company VORK REPORTS DATA Production ng Diameter Mater Production B P D Voter Production B P D	minut k. J ONLY ing loterv	es with ob compl al Cal String Dep GOR ic feet/Bbl	1500 PSI lete 7:00 completion Date pth Gas Well Potential MCFPD
o.k. Drill from 6:30 t P.M. Januar Witnessed by D F Elev. Tubing Diameter Perforated Interval(s) Open Hole Interval Test Dat Test Dat Test Dat Test Dat Open Hole Interval	with 1 ed out o 7:00 y 15, T D	Cement plug P.M. Januar 1961. FILL IN BELOW Tubing Depth Oil Production BPD	g and p ry 15, Position W FOR RE ORIGIN PBTD RESULT Gas Pr	Production FPD I here to the Prositi	ed for 30 Tested o. Company VORK REPORTS DATA Produc ang Diameter Water Productio BPD Water Productio BPD eby certify that the best of my know	minute k. J ONLY ing loterv	es with ob compl al C Oil String Dep GOR ic feet/Bbl	1500 PSI lete 7:00

۲