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DISTRIBUTION		NEW MEXICO OIL CONSERVATION COMMISSION				1
SANTA FE					Revised 1-	
FILE		<u>A M E N D E D</u>			1	ate Type of Lease
U.S.G.S.					STATE	FEE
LAND OFFICE					.5. State C	oil & Gas Lease No.
OPERATOR						
APPLICATI	ON FOR PE	ERMIT TO DRILL, DEEPE	EN, OR PLUG F	3ACK		
a. Type of Work					7. Unit Ad	greement Name
5511.1	_					
b. Type of Well DRILL		DEEPEN		PLUG BACK	8. Farm or	: Lease Name
OIL X GAS WELL	7		SINGLE X	MULTIPLE [. Weir "A"
Name of Operator	олн	HÉR	ZONE A	ZONE	9. Well No	
•					\$	·
Texaco Inc. Address of Operator					12	
					l l	and Pool, or Wildcat
P. O. Box 3	<u> 109 - Mi</u>	<u>idland, Texas 797</u>	<u> 702 </u>		Skag	gs-Drinkard
. Location of Well	TER G	LOCATED 2307	FEET FROM THE	North	LINE	
ND 2307 FEET FRO	мтнє Еаѕ	St_ LINE OF SEC. 12	TWP. 20-S	RGE. 37-E .	MPM	
	iiinn.		řířímní	rīririin	12. Count	
			///////////////////////////////////////	///////////////////////////////////////	Lea	
/////////////////////////////////////	44444	!}}}}	HHHHH	HHHHH	HHILLER	HHHHH rrm
	///////////////////////////////////////			(11111111)	///////////////////////////////////////	VIIIIIIIIIIII
111111111111111111111111111111111111111	44444		Minini	anninii)		
	/////////		19. Proposed D			20. Rotary or C.T.
	7///////		7700		s-Drinka:	rd Rotary
. Elevations (Show whether D	F, RT, etc.)	21A. Kind & Status Plug. Bond	d 21B. Drilling C	ontractor	22. Appr	ox. Date Work will start
3559 Gr.						_
		PROPOSED CASING	AND CEMENT PR	OGRAM		
SIZE OF HOLE	TSIZE OF	CASING WEIGHT PER FO	OOT SETTING	DEDEL 646		
17-1/2"		78" 48# H-40,S			(S OF CEMENT 1400	Circulate
					1400	Circulate
12-1/4"	9-5/	/8'' 36# K-55,S				
		36∦ S-80,S		0')4000'	1300	Circulate
	f	40# S-80,S	STC 100	0') (1
0 2//#	7"	23# K-55,S	STC 80	01)		
8-3/4"	/			•	1200	Cinnal
•		20# K-55,S			1300	Circulate
		23# K-55,S	31C 210	0.)//00,		
		26# K-55,S	STC 220	0')2		
Surf. Casing	z: 110	0 sxs HLW (12.7	ppg, 1.84	ft ³ /sx)	followed	by 300 sxs Clas
"H" w/2% CaC	ĺl. (15.	6 ppg, 1.18 ft ³ /	/ex)			-
		Stage: 700 sxs.		# Gilconi	to & 1/4:	# $Elocele/ex (13)$
nna 1 00 fa	· · · · · · · · · · · · · · · · · · ·	. Diage. 700 383.	. III.W W/ IO	In direction	c 1///	7 1 1000 E10 / SK (12
ppg, 1.99 I	-3/SX) I	Followed by 200 s 2nd Stage: 200 1/2% CaCl ₂ (15.6	xs Class	THT Cact	& 1/4#	locele/sx (15.6
ppg, 1.18 ft	; ³ /sx).	<u> 2nd Stage:</u> 200	sxs HLW (12.7 ppg,	1.84 ft	/sx) tollowed b
200 sxs Clas	₃s "H" w	$_{1}/2\%$ CaCl ₂ (15.6)	ppg, 1.18	ft^3/sx).		
Prod. Casing	: 1st	: Stage: 300 sxs	HLW w/10#	Gilsonit	e. 1/4# :	flocele & 0.3%
HR-4/gx (12)	4 nng	$\frac{1.99 \text{ ft}^3}{\text{cv}}$ for	Llowed by	300 cvc C	12cc "H"	w/10# Gilconito
1 // # 17 7	, LLQ;		TOWER DY	500 SXS C	1000 II	w/IU# GIISUHILE
#/48# r rdcere	€ 4/X24	HR-4/sx (14.6 procede/sx (12.4 procede/s	'KB&_ +1499	+ FE37841	followed	SE: 388 SXS. HTM
ABOVEHEN CHALOM. CH	11	44.Flocele/sx-41	.4.6. ppg	1.40 fr3/	sx)	
E ZONE. GIVE BLOWOUT PREVEN	ITER PROGRAM, I	IF ANY.	±™ GH~LF (TE TE VE) W. C	IVETUAITA ONT PRESEN	v⊤ TPR#OD*UCTIVE ZO	NE AND PROPOSED NEW PRODUC-
		rue and complete to the best of n				
1000		The second secon				
ned C. K. X	ulla.	Title Asst.	. Petr. En	gr. Mgr.	Data	7-4-81
		1		<u> </u>	Date	
(This space fo	r State Use)					
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