SANTA FE	00. 07 60-160 04661040 DISTRIBUTION			CONSERVATION DIVISION P. O. BOX 2088 NTA FE, NEW MEXICO 87501			Form C-101 Revised 10-1-78	
		SA	NTA FE, NEW I	MEXICO 8750	1		te Type of Lease	
PILE	╺┶┷┥					STATE		
U.S.G.S.	╾┼╾╌┥					- 3. atore OI	1 6 Gas Loase No.	
OPERATOR						hum		
APPLICATIO	N FOR PE	RMIT TO	DRILL, DEEPEN	OR PLUG BA		Λ		
Type of Work						7. Unit Act	reement Name	
	1		DEEPEN 🔀					
Type of Well -	1		OECPEN K		PLUG BACK	8. Farm or	Lease Name	
OIL AS CAS] 07×0	. #			NULTIPLE X	· ·		
lame of Operator					2046 (2)	9. Well No.	<u>er Jal Unit</u>	
Texaco Producing Inc.						135		
address of Operator						10. Field a	nd Pool, or Wildcat	
P. O. Box 728, 1	<u>Hobbs, N</u>	ew Mex	ico 88240			Jalma	t T ansill Yate Rivers	
Ocation of Well WHIT LETT	cn ()	LOC	ATED 990	PEET FROM THE	South uns	777777		
1000						VIIIII		
<u>1980</u>	THE Eas	t LIM	<u>t of sec. 24</u>	TWP. 24-5 M	E. 36-E HAPA	ΔΠΠΠ		
	illillilli	111111	///////////////////////////////////////	///////////////////////////////////////	TIIIIIIIII	12. County		
********	<i>444444</i>	<i>}}}}}</i>	<i>HHHHHH</i>	<i>HHHHH</i>	,11111111	Lea		
	4111111	111111				MMM		
<i>*************************************</i>	<i>+++++++</i> +-	+++++++		19. Froposed Dept.	Thurn			
		//////		•	h 19A. Formatio	n	20. Rotary or C.T.	
Elevations (Show whether DF	KT, etc.)	21A. Kind	& Status Plug. Bond	3650 ' 21B. Drilling Cont	<u>Jalmat</u>		Pulling Unit	
3318 DF		Blan		tio. stand Could	delor		L. Date Work will start	
						<u>Apri</u>	1 15, 1986	
				D CEMENT PROG	*AM			
SIZE OF HOLE	EOFHOLE SIZE OF CASING			WEIGHT PER FOOT SETTING DEPTH SACKS OF			EST. TOP	
7_7/0"	8-5/8"		32#	288!	12	25	Unknown	
7-7/8"	5-1/2"		15.5#		3(0	2766 & 705*	
	Open He	ole		3575	l			
4-3/4"								
•	50 sx.	out no	rte MOC has		.			
150 sx. shoe, 1	.50 sx. (out po	rts. TOC bas	ed on 80%	fillup.			
150 sx. shoe, l his well is cur	rently d	comple	ted in the t	anglio Not	+	propo	sed to	
150 sx. shoe, l his well is cur leepen the well	rently a 75' in f	comple	ted in the L	anglie Mat	tix. It is			
150 sx. shoe, l his well is cur leepen the well luids will be d	rently of 75' in flownhole	comple	ted in the L	anglie Mat	tix. It is			
150 sx. shoe, l his well is cur leepen the well luids will be d rocedure as fol	rently of 75' in the lownhole lows:	comple the La commi	ted in the L nglie Mattix ngled as per	anglie Mat and also N.M.O.C.D	tix. It is			
150 sx. shoe, l his well is cur leepen the well luids will be d rocedure as fol) MIRU. Pull	rently of 75' in f lownhole lows: rods and	comple the La commi d pump	ted in the L nglie Mattix ngled as per . Install B	anglie Mat and also N.M.O.C.D	tix. It is			
150 sx. shoe, l his well is cur leepen the well luids will be d rocedure as fol) MIRU. Pull) POH 2-3/8" p	rently of 75' in f lownhole lows: rods and productio	comple the La commi d pump	ted in the L nglie Mattix ngled as per . Install B	anglie Mat and also N.M.O.C.D	tix. It is to complete . Order No.	e in the R-559(e Jalmat.).	
150 sx. shoe, l his well is cur leepen the well luids will be d rocedure as fol) MIRU. Pull) POH 2-3/8" p) TIH w/4-3/4"	rently of 75' in f lownhole lows: rods and roductio bit. co	comple the La commi d pump on tub	ted in the L nglie Mattix ngled as per . Install B ing. . and 2-7/8"	anglie Mat and also N.M.O.C.D OP.	tix. It is to complete . Order No.	in the R-559(e Jalmat.).	
<pre>150 sx. shoe, 1 his well is cur eepen the well luids will be d rocedure as fo1) MIRU. Pull) POH 2-3/8" p) TIH w/4-3/4" l25 gallons</pre>	rently of 75' in f lownhole lows: rods and production bit, co 15% NEFF	comple the La commi d pump on tub ollars E Acid	ted in the L nglie Mattix ngled as per . Install B ing. , and 2-7/8" across new	anglie Mat and also N.M.O.C.D OP.	tix. It is to complete . Order No.	in the R-559(e Jalmat.).	
<pre>150 sx. shoe, l his well is cur leepen the well 'luids will be d 'rocedure as fol) MIRU. Pull) POH 2-3/8" p) TIH w/4-3/4"</pre>	rently of 75' in f lownhole lows: rods and roductio bit, co 15% NEFF rom 2900	comple the La commi d pump on tub ollars E Acid 0'-365	ted in the L nglie Mattix ngled as per . Install B ing. , and 2-7/8" across new	anglie Mat and also N.M.O.C.D OP. workstrin hole. TOH	tix. It is to complete . Order No. g. Drill 7 w/workstri	: in the R-559(5' to 3 ng.	e Jalmat.). 8650'. Spot	
<pre>150 sx. shoe, l his well is cur leepen the well 'luids will be d 'rocedure as fol) MIRU. Pull) POH 2-3/8" p) TIH w/4-3/4"</pre>	rently of 75' in f lownhole lows: rods and roductic bit, co 15% NEFF rom 2900 and work ulus up	comple the La commi d pump on tub ollars E Acid 0'-3656 (string	ted in the L nglie Mattix ngled as per . Install B ing. , and 2-7/8" across new 0'. g to 6000 ps	anglie Mat and also N.M.O.C.D OP. workstrin hole. TOH i. TIH an	tix. It is to complete . Order No. g. Drill 7 w/workstri d set packe	: in the R-559(5' to 3 ng. r @ 33(e Jalmat.). 3650'. Spot)0'.	
<pre>150 sx. shoe, l his well is cur leepen the well luids will be d rocedure as fol) MIRU. Pull) POH 2-3/8" p) TIH w/4-3/4"</pre>	rently of 75' in f lownhole lows: rods and roductic bit, co 15% NEFF rom 2900 and work ulus up hole fr	comple the La commi d pump on tub ollars E Acid 0'-3656 (string	ted in the L nglie Mattix ngled as per . Install B ing. , and 2-7/8" across new 0'. g to 6000 ps	anglie Mat and also N.M.O.C.D OP. workstrin hole. TOH i. TIH an	tix. It is to complete . Order No. g. Drill 7 w/workstri d set packe	: in the R-559(5' to 3 ng. r @ 33(e Jalmat.). 3650'. Spot)0'.	
<pre>150 sx. shoe, 1 his well is cur leepen the well luids will be d rocedure as fo1) MIRU. Pull) POH 2-3/8" p) TIH w/4-3/4" 125 gallons) Run GR-CNL f) Test packer) Pressure ann</pre>	rently of 75' in f lownhole lows: rods and roductic bit, co 15% NEFF rom 2900 and work ulus up hole fr	comple the La commi d pump on tub ollars E Acid 0'-3656 (string	ted in the L nglie Mattix ngled as per . Install B ing. , and 2-7/8" across new 0'. g to 6000 ps	anglie Mat and also N.M.O.C.D OP. workstrin hole. TOH i. TIH an w/2000 ga	tix. It is to complete . Order No. g. Drill 7 w/workstri d set packe ls NEFE 15%	in the R-559(5' to 3 ng. r @ 33(and 5(e Jalmat.). 3650'. Spot)0'.)0 lbs. rock	
<pre>150 sx. shoe, l This well is cur leepen the well 'luids will be d Procedure as fol) MIRU. Pull) POH 2-3/8" p) TIH w/4-3/4" 125 gallons) Run GR-CNL f) Test packer) Pressure ann) Acidize open salt in two</pre>	rently of 75' in f lownhole lows: rods and roductic bit, co 15% NEFF rom 2900 and work ulus up hole fr stages.	comple the La commi d pump on tub ollars E Acid 0'-3650 (string to 700 com 34	ted in the L nglie Mattix ngled as per . Install B ing. , and 2-7/8" across new 0'. g to 6000 ps	anglie Mat and also N.M.O.C.D OP. workstrin hole. TOH i. TIH an w/2000 ga	tix. It is to complete . Order No. g. Drill 7 w/workstri d set packe	in the R-559(5' to 3 ng. r @ 33(and 5(e Jalmat.). 3650'. Spot)0'.)0 lbs. rock	
 150 sx. shoe, 1 This well is curdeepen the well Pluids will be dependent of the second state of the	rently of 75' in the lownhole lows: rods and roduction bit, co 15% NEFF rom 2900 and work ulus up hole fr stages.	comple the La commi d pump on tub ollars E Acid o'-3650 (string to 700 com 34	ted in the L nglie Mattix ngled as per . Install B ing. , and 2-7/8" across new O'. g to 6000 ps O psi. 72' to 3650'	anglie Mat and also N.M.O.C.D OP. workstrin hole. TOH i. TIH an w/2000 ga	tix. It is to complete . Order No. g. Drill 7 w/workstri d set packe ls NEFE 15% -CONTINUED	in the R-559(5' to 3 ng. r @ 33(and 5(e Jalmat.). 3650'. Spot)0'.)0 lbs. rock	
<pre>150 sx. shoe, l This well is cur leepen the well 'luids will be d Procedure as fol) MIRU. Pull) POH 2-3/8" p) TIH w/4-3/4" 125 gallons) Run GR-CNL f) Test packer) Pressure ann) Acidize open salt in two</pre>	rently of 75' in the lownhole lows: rods and roduction bit, co 15% NEFF rom 2900 and work ulus up hole fr stages.	comple the La commi d pump on tub ollars E Acid o'-3650 (string to 700 com 34	ted in the L nglie Mattix ngled as per . Install B ing. , and 2-7/8" across new O'. g to 6000 ps 0 psi. 72' to 3650'	anglie Mat and also N.M.O.C.D OP. workstrin hole. TOH i. TIH an w/2000 ga	tix. It is to complete . Order No. g. Drill 7 w/workstri d set packe ls NEFE 15% -CONTINUED	in the R-559(5' to 3 ng. r @ 33(and 5(e Jalmat.). 3650'. Spot)0'.)0 lbs. rock	
<pre>150 sx. shoe, l his well is cur leepen the well luids will be d rocedure as fol MIRU. Pull POH 2-3/8" p TIH w/4-3/4" 125 gallons Nun GR-CNL f Test packer Pressure ann Acidize open salt in two Book show of the formation Pressure and Acidize open salt in two</pre>	rently of 75' in the lownhole lows: rods and roduction bit, co 15% NEFF rom 2900 and work ulus up hole fr stages.	comple the La commi d pump on tub ollars E Acid 0'-365 (string to 70 com 34	ted in the L nglie Mattix ngled as per . Install B ing. , and 2-7/8" across new 0'. g to 6000 ps 0 psi. 72' to 3650'	anglie Mat and also N.M.O.C.D OP. workstrin hole. TOH i. TIH an w/2000 ga	tix. It is to complete . Order No. g. Drill 7 w/workstri d set packe ls NEFE 15% -CONTINUED	in the R-559(5' to 3 ng. r @ 33(and 5(ON PAGE	e Jalmat.). 3650'. Spot)0'.)0 lbs. rock 2-	
<pre>150 sx. shoe, l his well is cur leepen the well 'luids will be d 'rocedure as fol) MIRU. Pull) POH 2-3/8" p) TIH w/4-3/4" 125 gallons) Run GR-CNL f) Test packer) Pressure ann) Acidize open salt in two </pre>	rently of 75' in the lownhole lows: rods and roduction bit, co 15% NEFF rom 2900 and work ulus up hole fr stages.	comple the La commi d pump on tub ollars E Acid 0'-365 (string to 70 com 34	ted in the L nglie Mattix ngled as per . Install B ing. , and 2-7/8" across new O'. g to 6000 ps 0 psi. 72' to 3650'	anglie Mat and also N.M.O.C.D OP. workstrin hole. TOH i. TIH an w/2000 ga	tix. It is to complete . Order No. g. Drill 7 w/workstri d set packe ls NEFE 15% -CONTINUED	in the R-559(5' to 3 ng. r @ 33(and 5(ON PAGE	e Jalmat.). 3650'. Spot)0'.)0 lbs. rock	
150 sx. shoe, 1 his well is cur eepen the well luids will be d rocedure as fol) MIRU. Pull) POH 2-3/8" p) TIH w/4-3/4" 125 gallons) Run GR-CNL f) Test packer) Test packer) Pressure ann) Acidize open salt in two South State Description by certify that the information J. Seeman (This space for S	rently of 75' in the lownhole lows: rods and roduction bit, co 15% NEFF rom 2900 and work ulus up hole fr stages.	comple the La commi d pump on tub ollars E Acid 0'-3650 (string to 700 com 34	ted in the L nglie Mattix ngled as per . Install B ing. , and 2-7/8" across new O'. g to 6000 ps D psi. 72' to 3650' L. J. So Tule_Distric	anglie Mat and also N.M.O.C.D OP. workstrin hole. TOH i. TIH an w/2000 ga	tix. It is to complete . Order No. g. Drill 7 w/workstri d set packe ls NEFE 15% -CONTINUED	<pre>in the R-559(5' to 3 ng. r @ 33(and 5(ON PAGE Decrive rest are3</pre>	e Jalmat.). 3650'. Spot)0'.)0 lbs. rock 2- -17-86	
 150 sx. shoe, 1 Chis well is curlepen the well Cluids will be dependent of the second o	rently of 75' in the lownhole lows: rods and roduction bit, co 15% NEFF rom 2900 and work ulus up hole fr stages.	comple the La commi d pump on tub ollars E Acid o'-3650 cstring to 700 com 34 and comple	ted in the L nglie Mattix ngled as per . Install B ing. , and 2-7/8" across new O'. g to 6000 ps D psi. 72' to 3650' L. J. So Tule_Distric	anglie Mat and also N.M.O.C.D OP. workstrin hole. TOH i. TIH an w/2000 ga	tix. It is to complete . Order No. g. Drill 7 w/workstri d set packe ls NEFE 15% -CONTINUED	<pre>in the R-559(5' to 3 ng. r @ 33(and 5(ON PAGE Decrive rest are3</pre>	e Jalmat.). 3650'. Spot)0'.)0 lbs. rock 2-	

Permit Expires 6 Months From Approva Date Unless Drilling Underway.

•

.



***** -