INITED STATES

		T OF THE		2100	10,0130 31	10)			
DEPARTMENT OF THE INTERIOR					5. LEASE DESIGNATION AND SERIAL NO.				
GEOLOGICAL SURVEY					NM-0349956				
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK					ACK	6. IF INDIAN, ALLOTTEE OR TRIBE NAME			
1a. TYPE OF WORK	10111111111	.0 2.0,22,		-, -, -, -, -, -, -, -, -, -, -, -, -, -					
DR		DEEPEN		PL	UG BAC	KX	7. UNIT AGREEMENT N	AME	
b. TYPE OF WELL	_								
OIL X GAS SINGLE X ZONE ZONE ZONE						8. FARM OR LEASE NA	V		
2. NAME OF OPERATOR					C. E. Penny NCT-4				
Texaco Inc.							9. WELL NO.		
3. ADDRESS OF OPERATOR							4		
	9, Midland, Tex						10. FIELD AND POOL, OR WILDCAT		
4. LOCATION OF WELL (R	eport location clearly and	in accordance wi	th any S	State requireme	ents.*)	-	Justis Tubb Drinkard		
	330' FWL of Se	ction					11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA		
At proposed prod. zoi	ne						Sec. 19, T-25-S,		
							R-38-E		
14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE*					12. COUNTY OR PARISH	13. STATE			
5 miles East of Jal, New Mexico						Lea	N.M.		
15. DISTANCE FROM PROP- LOCATION TO NEARES			16. NO	OF ACRES IN	LEASE		F ACRES ASSIGNED		
PROPERTY OR LEASE LINE, FT. (Also to nearest drig, unit line, if any)				40					
18. DISTANCE FROM PROPOSED LOCATION* 19. PROPOSED DEPTH 20. ROTAL				BY OR CABLE TOOLS					
TO NEAREST WELL, DRILLING, COMPLETED, 330' 6800' PB Rot					tary				
21. ELEVATIONS (Show whether DF, RT, GR, etc.)					22. APPROX. DATE WORK WILL START*				
3076' DF							October 20,	1984	
23.	I	PROPOSED CASI	NG ANI	CEMENTING	G PROGRA	М	 		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	'00Т	OOT SETTING DEPTH		QUANTITY OF CEMENT			
1712"	13-3/8"	48#		880'		750 Sacks			
12½''	9-5/8"	36#		3441'			1700 Sacks		
8-3/4"	7"	36#		7867'			900 Sacks		
	1	I WORKOV	ER PI	I ROGRAM	i		1 1 2		
. Rig up wirel:	ine unit, dump	40' cmt. on	top	of CIBP	set A 6	800' (POH)		
	up BOP, GIH with							•	
	1000 psi (POH)	,, - ,, -		o open	ciraca,	CIICGI	.ucc 2/0 ROD Wil	•	
	ine unit; run Ga	amma Rav Co	11ar	correlat	ion los	from	5500! to 6400!	, .	
. GIH with 4" o	esg. gun 180° p	hasino	11 UL	COLLETAL	1011 102	, IIOIII	JJ00 LO 0400		
	1 E006		0.0	F000 0	- (0		() (0 71		

- 1
- 2
- 3
- Perf for production 5806, 68, 83, 96, 98, 5920, 35, 6053, 56, 64, 68, 71, 6119, 32, 39, 45, 63, 82 w/2 JSPI (36 holes) 5812-14, 5820-22, 5826-28 w/2 JSPF (18 holes) (total 54 holes)
- 5. Acidize the Tubb Drinkard perfs with 5000 gal 15% NE-FE acid and if necessary frac with 15,000 gal cross-linked gel & 16,500 lbs. of 20-40 mesh sand.
- 6. POH with 2-7/8" workstring, packer, and RBP. GIH with 2-3/8" prod. tbg. and rods, place well on production.

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout preventer program, if any.

signed funkli futor Russell E. Sexton TITLE	Engineer's Assistant	DATE 9-28-84
(This space for Federal or State office use)	APPROVAL DATE	
	President of the control of the cont	DATE 12-14.84

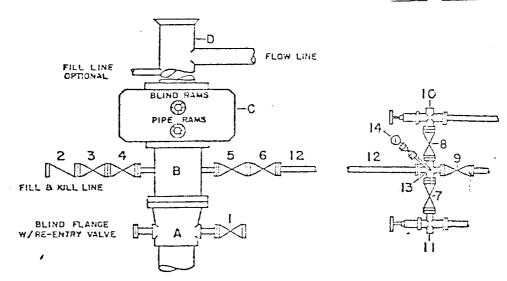
NE MEXICO OIL CONSERVATION COMMISSIC WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section

		All distances mus	t be from tr	le outer boundarie	s of the Section	·	
Texaco Inc.		Leas	C. E. Pe	enny NCT	- 4	Well No. 4	
Unit Letter E	Section 19	Township 25-S		Range 38-E	County	County Lea	
Actual Footage Loc 2310		orth line	3.3	30	feet from the	west	line
Ground Level Elev. 3076 DF	Producing Fo		Pool	ıstis Tubl			icated Acreage:
1. Outline th	e acreage dedica	ited to the subject	et well by	y colored penc	il or hachure	marks on the pl	at below.
	an one lease is nd royalty).	dedicated to the	well, ou	tline each and	identify the	ownership thered	of (both as to working
		lifferent ownership unitization, force-p			ell, have the	interests of all	owners been consoli-
Yes	No If a	nswer is "yes;" ty	pe of cor	nsolidation	 		
		owners and tract	descripti	ons which have	e actually be	en consolidated.	(Use reverse side of
No allowat						•	itization, unitization, roved by the Commis-
7	 			, Se	ct:on 19	CE	RTIFICATION
	1			i I		I hereby certify	y that the information con-
9310,	1			1			s true and complete to the wledge and belief.
E E	1			<u> </u> 			lection
	+					Russell E	. Sexton
		Ē		l l		Position Engineer's	Assistant
	i i			2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00		Company Texaco Inc.	
330	1			1		Sept. 28,	1984
2							
	1			¦ 			fy that the well-location plat was plotted from field
	1						I surveys made by me or vision, and that the same
	 					is true and co	orrect to the best of my belief.
	- - +						
	1					Date Surveyed	
	i i			1		Registeres Profes and/or Lana Surv	•
			2000	1500		Certificate No.	
0 330 660 '	90 1320 1650 19	80 2310 2640	2000	1500 1000	500 C	_t	

DRILLING CONTROL CONDITION II-3000 PSI WP

H₂S TRIM REQUIRED YES NO NO



DRILLING CONTROL

MATERIAL LIST - CONDITION II

٨	Texaco Wellhead
В	3000# W.P. drilling spool with a 2" minimum flanged outlet for kill-line and 3" minimum flanged outlet for choke line
С	3000# W.P. Dual ram type preventer, hydraulic operated with 1" steel, 3000# W.P. control lines (where substructure height is adequate, 2-3000# W.P. single ram type preventers may be utilized.)
D	Bell nipple with flowline and fill-up autlets. (Kill-line may also he used for fill-up line.)
1,3,4,	$2^{\rm th}$ minimum 30000 W.P. flanged full opining steel gate valve, or Halliburton to Torc Plug valve.
2	2" minimum 3000% W.P. back pressure valve
5,6,9	$3^{\prime\prime}$ minimum 30009 W.P. flanged full opening steel gate valve, or Halliburton to forc Plug valve.
12	$3^{\prime\prime}$ minimum schedule 80, Grade $^{\prime\prime}8^{\prime\prime}$, seamless line pipe.
13	$2^{\prime\prime}$ minimum x $3^{\prime\prime}$ minimum 30002 M.P. flunged cross
10, 11	2" minimum 3000 FW.P. adjustable choke bodies
14	Cameron Mid Gause or equivalent (location actional to choke line.)



TEXACO, INC PRODUCING DEPARTMENT U.S MIDIAND TEXAS



EXHIBIT B