NO. OF COURSE CONTROL						
BANTALE	Paris C-151	2 20071 2				
Fig.	***				MA. Landrente D	30 025 24952
U.S.G.S.					X STATE	FEE
CPERATOR					1	10. K-4205-1
	er e				NO. TOO.	::::::::::::::::::::::::::::::::::::::
APPLICATI	ON FOR PERMIT	TO DRILL, DEEPLIN,	OR PLUG BA	CK		
nout ?	ζ.	DEEPEN [r1	7. Last Agreem	reat Prime
b. Type of Wett ORILL	ē. ⊑m	DEFREN []		PLUG BACK	c. Dun of Lee.	me Dinne
Name of Cooperator	X: 0 1878		Single X	MULTIPLY ZONE L		o "DQ" State
TENACO Inc. 9					e, well tio.	٦ <i>خ</i>
3. Additions of operator					N. Ka	
P. O. BOX 3109,	MEDLAND, TEXA	AS 79701 6601		NTo set la	Wilson De	ep"Cas Morrow
ONIT LEY	11.4	LOCATED OOU	FACE FROM THE	NOL-CU		
1080 PERTURNING	West	LINE OF SEC. 17	we 21 - 5	.г. 35-E _{РМ}		
					12. County	
					Lea	HHIH
			19. Personal Dept. 12,6501	h 19A. Formatio	1	o. notary or C.T.
Lavelions (Show whether I)	F,RI, etc.) 21A.	Kind & Status Plug. Bond :	22 JUDO 21 Prilling Contr	MOTT	i	Rotary Pate Work will start -
DF 3638'	\$10,	,000 Blanket	Unknown		At Once	
		PROPOSED CASING AND	CEMENT PROGR	RAM		
SIZE OF HOLE	SIZE OF CASI	NG WEIGHT PER FOOT	SETTING DE	EPTH SACKS OF	CEMENT	EST. TOP
20	<u> 16</u>	65#	<u>450</u>	*675 (300	% to circu	ulate)
13_3/4	10 3/4	45 1/2# 51#	55501	**1700 (150% to tie b		
9 5/8	7 5/8	29.7# 26.4#	10,900	***1150 (15	50% to $5\frac{1}{100}$	equired) 00')
6 7 10	11 7 10	33.7#	12	TD****212		,
.6 1/2	4 1/2	13 1/2#	10,700 to	TD****212		
					PROVAL VALI	
					90 DAYS UNI	
	· DRILLII	NG COMMEN	ICED,			
	T	ORMATION TOPS EXP	ECTED ATTAC	EXPIRES -	5/18/7	<u></u>
		OURTHION TOLD EVE	ECIED AITAC	red /	/ /	
	,					
IN ABOVE SPACE DESCRISE PRIVE ZONE. GIVE SHOWOUT PREVENT	COPOSED PROGRAM: Ch Program, if any.	IF PROPOSAC IS TO DEEPEN OF	PLUG BACK, GIVE E	DATA ON PRESENT PROI	DUCTIVE ZONE AND	PROPOSED NEW PRODUC
I hereby certify that the information	on above is true and c	omplete to the best of my kn	owledge and belle	í.		
Signed	1/2 m C.	Civil E	ngineer		5/20/	/74
This squee for	Land State y se)	A comment of the second		the state of the s	art.	
$\mathcal{L}_{i}\mathcal{M}$	11/1 -	OIL 8	GAS INS	SPECTOR	#	
CONSTITUTE OF A STREET	Lunens	TITLE		D	ATE WAY	20 1074

. .

RECEIVED

M/Y 2 ~ 1974

OIL CONSERVATION COMM. HOBBS, N. M.

Cement Program

- * 475 Sx TLW w/1/4 lb/Sx. Flocele & 2% CaCl, Followed by 200 Sx. Class "C" w/2% CaCl, 300% to circulate (must circulate)
- ** 1500 Sx. TLW w/5 lb/Sx. Gilsonite & 1/4 lb/Sx. Flocele, Followed by 200 Sx. Class "C" Neat, 150% to tie back not required.
- *** 950 Sx. TLW w/1/4 lb/Sx. Flocele, Followed by 200 Sx. Class "H" w/1% CFR-2 & 5 lb/Sx. salt, 150% to 5000'.
- **** Production liner: 212 Sx. Class "H", 6 % Halad-9 & 3 lb./Sx. salt. squeeze liner top if necessary. Precede cement with 50 Bbls. flush. exact volume to be determined from caliper. (Run thickening tests with rig water prior to cementing).

Formation Tops Expected

Yates	3795
Del. Mtn. Group	5510
Bone Spring	7622
Dean	10125
B. Strawn	11400
Morrow	11610
T. Morrow Clastics	11935
Total Depth	12650

RECEIVED

M/X 2 5 1974

OIL CONSERVATION COMM. HOBBS, N. M.

		All distances m	ust be from the	e outer bounderies	of the Section				
TEXACO Inc. Lease State of New Mexico "D						,tt	Well Ho.		
Unit Letter C	Section 17	Township 21		Range 35	County	County Lea			
Actual Pootage Lock		orth 11	ine cand 19	980	feet from the	West	line		
Ground Lovel Elev. Producing Formation Pool Wilson Deep G				son Deep Ga	s		Dedicated Acreage: 320 Acres		
1. Outline the	1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.								
2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).									
3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling.etc?									
☐ Yes	No If an	swer is "yes;"	type of con	solidation			· · · · · · · · · · · · · · · · · · ·		
		owners and trac	t descriptio	ns which have	actually be	en consolida	ted. (Use reverse side of		
No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission.									
311111111111111111111111111111111111111					Ē		CERTIFICATION		
——————————————————————————————————————	80'	1	i	 		tained here	ertify that the information con- ein is true and complete to the knowledge and belief.		
	·- +	+		- -		Name B	. L. Eiland		
	1	(320	Acres)		Ē	Position Register	ed Land Surveyor		
	 				E	Company TE	XACO Inc.		
				lno!!		Date 4_	29–74		
3		TATE OF NEW		.Dőı.	·····				
	L	ate of New I				shown on t notes of a under my s is true an knowledge	tertify that the well location his plat was plotted from field ctual surveys made by me or upervision, and that the same d correct to the best of my and belief.		
	l 1			1		Date Surveye			
	1 1						olessional Engineer		
				1		4386			
0 330 660 19	0 1320 1550 1950	2310 2540	3000 11	1000	500	Certificate No	o .		

FULLED

No. 12 10 4

OIL COLLECTION COMM.