NUMBER OF COPIES	RECEIVED			ā			_	Form C-101 Revised 12/1/55
	D. STRIP (TICN		NEW N	CO-OIL CON	USERVATIO	N COM	SION	10011504 12/ 2/ 00
FILF				I Show Fe	, New Mexico		•	
DEST	<u>- ر ح</u>							0.0
TRANSPORTER	GA S		\ \ \\	mer of the	LATE OF LAST	TO DE	ֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈֈ	U. U.
PROBATION OFFICE			NC	TICK OF WA	(FIX. 10)4	100	60 66	u och stilling og
OCCUPANT NO	otice mus	t he give	1				F 1 9.6	MAN TRANSPORT OF CITILITY OF
recombici	TOU DESTIN	3. II C.	111500 211 1110 1- 1	*			tuened tollowing an	nroval, see additionar
be returne	ed to the	sender.	Submit this notic	ce in QUINTUPLICA e Commission. If St	TE. One copy	it 6 Copie	s. Attach Form C-	proval. See additional 128 in triplicate to
instructio	ns in Rul	es and b	legulations of the	e Commission. It so	tate Dana Sas.	•		
first 3 co	pies of F	orm U−11 Chic	ol. Iland, Texa	ns			February 24,	, 1954
			(Place)				(Date)	
OIL CON	SERVAT	ION CO	MMISSION					
SANTA F	E, NEW	MEXICO)					
Gentleme	en:						II to be known as	
Y	ou are he	reby not	ified that it is o	ur intention to comm	ence the Drilli	ng or a we	II to be known as	
				まることに	y or Operator)			
		Mou Ma	exico "R" l	NCT-3	Well No	15	, in	P The well is
Star	Je 01	Metr 120	(Tease)		, well ito		, <u>m</u>	Init)
1 4 4	4871		feet from the	south			line and	reet from the
located_	· ·	east	1000 11 0111 0111	line of Section	on I	_, T <u>-18</u>	-9 , R-3½-	$\mathbf{E}_{}$, NMPM.
			anomion i inc	VARVINGERICA	NATED	Pool,_	Lea	County
(GIVE L	OCATIO	1 FROM	SECTION LINE	If State Land the O	il and Gas I ea	se is No.	B-1306-1	
			1	If patented land the	n and das bed			
D	C	В	A		, 011.101 10			
				We propose to drill	well with dril	ling equip	ment as follows:	Rotary
	٠ _		11					
E	F	G	H	The status of plugg	ging bond is	_0,000	blanket sure	ty pond
	 		 N	The status of plugg	alty Co.	filed_	with State G	(6010% T20
L	K	J	ı	Drilling Contractor				
L	K		_	Diffing Contract		unknov	in at present	<u>, </u>
								2
М	N	0	(P)	We intend to compl	lete this well i	n the <u>Abc</u>	Reef & Wolf	. Callip
				formation at an app	proximate dept	h of	10,200	feet.
L		1			G PROGRAM		*	
		414.4	following strings	s of Casing and to c	ement them as	indicated:		
		use the	Size of Casing	Weight per Foot	New or Se	ond Hand	Depth	Sacks Coment
Si	ze of Hole		312e 0. 000g.					
				SEE M	TT CHED S	HEET		,
				12 14.11	1 1 10212			
		<u></u>	1 h agama	advisable we will n	otify you imme	diately.	J	
If ch	nanges in	the abov	e plans become	ompletion give full d	etails of propo	sed plan o	of work.)	
ADD	DITIONAL	, INFOR	MATION (II reco	impletion give run a	otazz r- r	•		
		هي نبو	3 2 7 1964					
		r t	500000					
				, 19	Sincer	ely yours,		
Approv Except		vs: 1			, · · · · · · · ·	PARXED	Inc.	
1011/1	1.1.8	The	for asper	1 . 11. 12. 12.			(forparty Opera	J. J. Velue
run l	- J. G.	1	Cement must	tio hark	By	<u> </u>	f care	
appi	S. P			7510	ina Positi	on Divis	sion Civil Er	ngineer
V			inio	cas	llid 1-031t1	~	Communications reg	
				221011			77 - 74 - 20	
,	OIL	CONSER	VATION COMMI	SSION	Name_	D 0	Box 3109, 1	Midland, Texas
	41	E	ngineer District	1 k	Addre	ss_r. U	. 101. 02:00	
スプブラ	11/1/							

CASING PROGRAM

We propose to use the following strings of Casing and to cement them as indicated:

Sice of	Size of Casing	Weight per Foot	New or Second Hand	Depth	Sacks Cement	
171"	13-3/8"	35.62#	New	3501	400 w/ accelerator	
121"	9-5/8"	36# & 40#	New	4,800'	*	
8-5/8"	2-7/8"	6.4#	New	10,200'	**	
	2-7/8"	6.4#	New	10,200'		
	2-7/8"	6.4#	New	9,050'		
				_		

^{*1500} sacks Class "C", 8% gel plus 200 sacks Class "C" neat. Should tie into surface casing.

FORMATION TOPS EXPECTED

San Andres	4465 1
Glorieta	5945
Blinebry (mkr)	6595 '
Abo reef	8590 '
Wolfcamp	9380'
Wolfcamp reef	9505 '
Lower Wolfcamp	9955 '
Total Depth	10,200'

^{**}Externally clean & install centralizers & scratchers over all prospective pays. Pull plug short string and cement down both long strings w/500 sacks Class "C", 2% gel, containing friction reducing agent for turbulent flow, followed by 1500 sacks Class "C", 4% gel followed by 400 sacks Class "C", 2% gel. Displace w/acetic acid - 500 gallons in each long string. Cement to tie into internal casing.

NEW ME. LO OIL CONSERVATION COMMISSI

WELL LOCATION AND ACREAGE DEDICATION PLAT

SEE INSTRUCTIONS FOR COMPLETING THIS FORM ON THE REVERSE SIDE OF THE O. C. C.									
JEE INSTRUCTIONS FOR COMPLETING THIS, ONLY SEE									
Operator Lease State of New Mexico "R" FEB 27 Well No. 15									
TEXACO Inc.						NCT-3			
Unit Letter	Section	Township		Range		County			
P '	. 1	18 8	South	34 East			Lea		
Actual Footage Lo				740		~ .	East	line Sec. 1	
487		South	line and	I Delicated According					
Ground Level Elev	•		Po		attached :	sheet."	attached sheet decres		
3984		ached sh							
1. Is the Operator who has the rig	1. Is the Operator the only owner in the dedicated acreage outlined on the plat below? YES X NO								
another. (65–	3-29 (e) NMSA 193	5 Comp.)			<i>:</i>			incies assessed of others	
2. If the answer to	o question one is "	no," have ti	e interests of a	Il the o	waets been CO Indian	nsolidated D	A Communi	tization agreement or other-	
wise? YES	NO If o question two is "	answer is ''	yes, Type of C	their	spective inte	rests below:			
	o daestion (mo is	no, mar su	THE UNITED HIS		and Descript				
Owner '		:		1	Tend nescribe	.~4	V.		
									
!									
		4 5 4 5 1	A.1. a				1	CERTIFICATION	
		SECTI	ON B					CERTIFICATION	
				1		İ	I hereby	certify that the information	
5	6				_		in SECTI	ON A above is true and com-	
• 2	j ŏ•∍	a	6.4		2	7	plete to t	he best of my knowledge and	
•	. ! •	'	•		•)	belief.	() 7/2/1t	
				Name & Cliff				1 alm	
State	e of New Mexic	со иМи	Stat	e of	of New Mexico "I" Name J. J. Velten				
							Position		
	TEXACO Inc.			TEXACO Inc.			Divis	ion Civil Engineer	
		. '}	, ,		3				
4		1	1	i	ر 10 ا			TEXACO Inc.	
•			•		_	1	Date	2/24/64	
[i						<u> </u>	2/24/04	
	ļ	Į							
Eammann	manipanananananananananananananananananan	mmm(J	չ առուսու ն	MILLI	 	mmm 🧐			
9 • • • • • • • • • • • • • • • • • • •	i	ŀ			30	Ac. :	I hereby	certify that the well location	
11	j	ا	7			, [-	the plat in SECTION B was	
9		Ō	• .		•	· E		om field notes of actual	
•	•	Total	320 Ac.			E	-	nade by me or under my	
S		10000)LU			E	_	on, and that the same is true	
#	į					E		ct to the best of my knowledge	
5				·		ŧ	and belie	f.	
end end end	į				40	Ac.			
17	!	70	12	,	13	E	Date Surv	reyed	
		10	• 12	•	1,3	15		2/21/64	
• Markers		-	-		200'	560-E	Register	d Professional Engineer	
11 10 12 13 15 200' 0 560'-					and/de Ly	and Surveyor			
Markers									
Opposition 1	man muni	allinaan.	manning	anim	mmprano	dimmen.	Continue	Velten	
0 330 660 990 1320 1650 1980 2310 2640 2000 1500 1000 500 0 Certificate No. 8174									

Producing Formations:

Abo Reef Wolfcamp

Pools:

Vacuum - Abo Reef Vacuum - Wolfcamp

Dedicated Acreage:

Vacuum - Abo Reef 40 Acres
Vacuum - Wolfcamp 80 Acres