Form 9-331 a	COPY TO C. C. HOBBS	Budget Bureau No. 42-R358.4. Approval expires 12-31-60.
(Feb. 1951)	(SUBMIT IN TRIPLICATE)	Land Office
0	UNITED STATES	Lease N.C. 1.C-061936
	JAG GEOLOGICAL SURVEY	

782'

7-5/8

-1/2

1225'

4662'

Anhydrite

Lamar Line

Delaware Sand

Salt

Total Depth

0Í

SUNDRY NOTICES AND REPORTS ON WELLS

<u></u>			
NOTICE OF INTENTION TO DRILL		RT OF WATER SHUT-OFF	-
NOTICE OF INTENTION TO CHANGE PLANS.		RT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATER SH	UT-OFF SUBSEQUENT REPOR	RT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL OR RE	EPAIR WELL SUBSEQUENT REPOR	RT OF RE-DRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR ACID	IZE SUBSEQUENT REPOR	RT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER	CASING SUPPLEMENTARY W	ELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL.			
	OVE BY CHECK MARK NATURE OF REPORT, NOT	CE. OR OTHER DATA)	
	and the state of the	e na state a characteristic en an a state en en a	
	THIS WELL IS IN	I THE COTTON DRAW UNIT January 30	1
	$[\mathbf{N}]_{\mathbf{N}}$		
ell No. 2 is located	1980 ft. from $\left\{ \begin{array}{c} \\ \\ \end{array} \right\}$ line and $\left\{ \begin{array}{c} \\ \\ \end{array} \right\}$	\mathbb{C} ft. from \mathbb{C} line of sec. 10	
B/4 N/ /4 Sec 10- 1	-25-5 B-32-E MMP		
	(Twp.) (Range)	(Meridian)	
levere sed	(county or Subdivision)	New Mexico	
(FIEM)	(county of Subarrision,	(State St Ferritory)	
	27		
he elevation of the derrick floo	n above sea level is Avail ft.		
ne elevation of the derrick floo	or above sea level is Avail ft. DETAILS OF WORK		
tate names of and expected depths to object	DETAILS OF WORK	f proposed casings; indicate mudding jobs, come	nt-

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

24#

9.5#

4687: *300 sacks Incor 4990:**150 sacks Incor, 4% gel.

New

New

4990'

Company TEXACO Inc.	TEXACO Inc.
Address	$\bigcirc \bigcirc \neg'$
Midland, Texas	By J. G. Velten Title Division Civil Engineer
	Title Division Civil Engineer

GPO 862040

Cement

**

Delaware Sand Undesignated 40 Acces 1. Is the Operator the only owner in the dedicated accesse outlined on the plat below? YES_X_NO		NEW MEXICO	OIL CONSER	VATION C	OMMISSION	FORM C Revised 5/	-128 /1/57
SECTION A Section and the sector of the sector		WELL LOCATION	AND ACRE	AGE DED	ICATION P	LAT	
Sector TEXACO Inc. Lesse P. Ray Feioral "12" Fill Ro. 2 Sector 10 25 South 32 Kast Court 100 Artual Forestic 10 25 South 32 Kast Court 100 Sector 10 25 South 32 Kast Court 100 Sector Feet from the Worth line and 102C feet from the Accesse Acces 1 Is the Operator for order formation Poid under formation Poid under formation Pedicated Accesse 1 Is the Operator file only owner in the dedicated accesse outlined on the plat below? YES_NO NO ("Outer" means the person where the maxing of the head state of the maxing of the ma		SEE INSTRUCTIONS FO			N THE REVERS	E SIDE	
TEXACO Inc. 2. P. May Perioral *2" 2 Valit Letter Section of Termship Section of Termship Delay Section Se	Operator			N A		Wall No.	
Section Tomashin Range County Actual Forange Location of Volt: 1920 feet from the North line and 1920 feet from the North 1920 Feet from the North line and 1920 feet from the North line Sec. 10 Ground Level Eler. Producing Foranzion Pool Undestignated Neest 1. Is the Operator the only owner in the dedicated acteage outlined on the plat below? YES_NO	-	Inc.		. Ray Fe	ederal "B		
1.920 feet from the 'YOT'Lh line and 1920 feet from the 'Yest Time 50c. 10 Ground Level Elev. Policing Formation Poli Undesignated Policing Formation 1. Is the Operator the only owner in the dedicated acreage outlined on the plat below' YES_X NO ("Ouner" means the person who has the right to drill into ond to produce from any puol and to appropriate the production either for himself and another. (65-1-296 (ARKA 1935 Comp.)) 2. If the answer to question one is ''no, '' list all the owners and their respective interests below:	Unit Letter Sec	tion Township 10 25 South				ea	
Delaware Sand Undesignated 40 Acces 1. Is the Operator the only owner in the dedicated accesse outlined on the plat below? YES_X_NO			ne and 1980	fee	t from the We	est line Sec. 10	С
what bet ight to drill into and to produce from any pool and to appropriate the production either for himself or for himself and another. (50-3-32 (c) MAS 1935 Comp.) 2. If the answer to question one is "no," have the interests of all the owners been consolidated by communitization agreement of otherwise? YES	Ground Level Elev.	Producing Formation Delaware Sand		ndesigna	ated	1	Acres
SECTION B CERTIFICATION SECTION B CERTIFICATION E. F. Ray F. Ray Federal "B" TEXACC Inc. Lise. TEXACC Inc. Lise. TEXACO Irc. Sector Land Description CERTIFICATION Term. Gas TEXACC Inc. Trans. Ise. TOT-1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	who has the right to another. (65-3-29 2. If the answer to que wise? YES	o drill into and to produce from a O (e) NMSA 1935 Comp.) estion one is ''no,'' have the int NO If answer is ''yes,'	erests of all the o 'Type of Consolid	propriate the p wners been co dation	production eithe	r for himself or fo <mark>r himself and</mark>	ł
SECTION B CERTIFICATION E. F. Ray Federal "B" Threby certify that the information in SECTION A above is true and complete to the best of my knowledge and beleft. During the state of the best of my knowledge and beleft. Name J. J. Velten Position Division Civil Engineer Company TEXACO Inc. TEXACO Inc. Division Civil Engineer Company Texact Inc. Division Civil Engineer Company Company Texact Inc. Division Civil Engineer Company Company Company Company Company Company Company Company Company Company Company Company Commonucleant		stion two is no, list all the	······				
SECTION B CERTIFICATION Interpretation of the section of the secti						 	
SECTION B CERTIFICATION Interpretation of the section of the secti							
Z. F. Ray Federal "B" in SECTION A above is true and complete to the best of my knowledge and bellef. TEXACO Inc. Total: 1279.24 Ac. Name Image: Section and the section and th		SECTION	B				-
E. F. Ray Fed. 2 TEXACO Inc. Lse. 40 Ac. 2 0 TEXACO Inc. 130-51	n m m m m m m m n m m m m m m m m m m m		(ACO Inc. I	se.	ir P b	and SECTION A above is true and lete to the best of my knowledge ellef. J. J. Velten	d com-
Fed. J2 TEXACO Inc. Loo Ac. Lse. Loo Ac. TEXACO Inc. Loo Ac. TEXACC Inc. Interest in SECTION B was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief. Trans. Ise. IICT-1 I I I <t< td=""><td>E. F. Ray</td><td></td><td></td><td>* { </td><td>D</td><td>ivision Civil Engi</td><td>.neer</td></t<>	E. F. Ray			* { 	D	ivision Civil Engi	.neer
TEXA00 Inc. 1-30-61 Lse. 1 2 0 Texn. Gas 1 Trans. Ise. 1 1 1 2 0 Control 1 1 0 2 0 Trans. Ise. 1 1 0 2 0 2 0 3 0 1 0 2 0 2 0 3 0 1 0 2 0 1 0 2 0 2 0 3 0 4 0 1 0 2 1 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 1 1				1	E		
1 1 1 1 1 1 2 0 1 1 1				, []	D	1-30-61	······
Cartificate No. On celu	Trans. Ise.	2 o TEXACC Inc. Lse. ICT-1 av Fed.	0		sh pl su su ar ar Di Re ab	nown on the plat in SECTION E lotted from field notes of actua arveys made by me or under my upervision, and that the same i and correct to the best of my known ad belief. ate Surveyed getate red Professional Engine ad/on Land Surveyor J. J. Velten	3 was 1 s true owledge
0 330 660 990 1320 1650 1980 2310 2640 2000 1500 1000 500 0 Centilitate No. 81/4	0 330 660 990		2000 1500		500 0 C	ertificate No. 8174	