M. M. U. C. C. COPY

SUBMIT IN T LICATE\*

Form approved. Copy Budget Bureau No. 42-R1425.

30-015-20209

## UNITED STATES

(Other instr. ons on reverse side)

	DEPARTMENT	5. LEASE DESIGNATION AND SERIAL NO.  1.C-055264  6. IF INDIAN, ALLOTTEE OR TRIBE NAME					
	GEOLOG						
APPLICATION	FOR PERMIT TO	D. IF INDIAN, ALLOTTE	D OR TRIBE NAME				
TYPE OF WORK		DEEPEN	PLUG BA		7. UNIT AGREEMENT N	TAMB	
	LL 🛣		Grayburg Jac	EROB S.A.			
. TYPE OF WELL OIL [] GA	s	PLE .	8. FARM OR LEASE-NA				
NAME OF OPERATOR	CLL OTHER WAL	er Injection zo		-	grayling to	e) unit	
	OIL COMPANY	/			9. WELL NO.		
ADDRESS OF OPERATOR					40		
1202 Firs	et National Bank eport location clearly and i	Bldg. Fort W	orth, Texas 76	102	10. FIELD AND POOL,		
LOCATION OF WELL (Re	eport location clearly and i	Grayburg Jackson, GB-SA 11. SEC., T., R., M., OR BLE.					
1650	from North and		-179-30E.	\$.	AND SURVEY OR AREA		
At proposed prod. zon	e	, , , , , , , , , , , , , , , , , , ,	11.0 0001		Sec. 24-175-30E		
DISTANCE IN MILES	ANI: DIRECTION FROM NEAR	EST TOWN OR POST OFFICE	Q*		12. COUNTY OR PARISI		
	ortheast of Loco	Hills, New Me	xico		Eddy	New Mexi	
5. DISTANCE FROM PROPO LOCATION TO NEARES	OSED*	16. NO	OF ACRES IN LEASE		OF ACRES ASSIGNED THIS WELL		
PROPERTY OR LEASE LIN	E, FT. . line, if any)	·	320	_	None		
8. DISTANCE FROM PROP TO NEAREST WELL, D	OSED LOCATION*		OPOSED DEPTH	20. ROT	ARY OR CABLE TOOLS	ger Age	
OR APPLIED FOR, ON TH	IS LEASE, FT.	320'	3500	<u> </u>	Rotary  1 22. APPROX. DATE W	ORK WILL START*	
. ELEVATIONS (Show who	ether DF, RT, GR, etc.)						
		ROPOSED CASING AND	OWNENDING DROCE	P A M	<u> </u>		
3.	P1	ROPOSED CASING AND		TAMI		e Van	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	200	QUANTITY OF CEMI	E IVE	
		70# _ U	<b>500'</b>	I ZUU I			
12-1/4	8-5/8" OD	20# - H				1 w with 9 090	
7-7/8	8-5/8" OD 4½" OD	9.5# <b>-</b> J	3500'	gel neat	sx. 50/50 Pozm incor cement p incor cement	lus 225 sx.	
7-7/8 Casing	4½" OD	9.5# - J	3500'	gel neat	sx. 50/50 Pozm incor cement p incor cement	lus 225 sx.	
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7-7/8 Casing	4½" OD	9.5# - J	es pay and aci	gel neat dized.	sx. 50/50 Pozm incor cement p incor cement	lus 225 sx.	
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7-7/8 Casing	4½" OD	9.5# - J	as pay and acidell. WFX CELLVE	gel neat dized.	sx. 50/50 Pozm incor cement p incor cement	lus 225 sx.	
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7-7/8 Casing	will be perforational will be a water	9.5# - J  ted in San Andr  ter injection (	Ses pay and act	gel neat	Bx. 50/50 Pozmincor cement p incor cement	lue 225 sx. around shoe	
7-7/8 Casing	will be perforated is will be a water	9.5# - J  ted in San Andr  ter injection R	mes pay and act  sell. WFX  ECEIVE  MAR 3 1959  D. C. C.  ARTERIA, DFFREE	gel neat dized.	Bx. 50/50 Pozm Incor cement p incor cement  FEB 27/969	lug 225 sx. around shoe	
7-7/8 Casing	will be perforated in the perf	9.5# - J  ted in San Andr  ter injection R	mes pay and act  sell. WFX  ECEIVE  MAR 3 1959  D. C. C.  ARTERIA, DFFREE	gel neat dized.	Bx. 50/50 Pozm Incor cement p incor cement  FEB 27/969	lue 225 sx. around shoe	
7-7/8  Casing  The space description of the proposal is to the proposal is the proposal is the proposal is to the proposal is to the proposal is the proposa	will be perforated in the perf	9.5# - J  ted in San Andr  ter injection R	mar 3 1909  C. C. C.  Plug back, give data on on subsurface locations	gel neat dized.	incor cement p incor cement  FEB 27 969  oductive zone and propored and true vertical dep	around shoe	
Casing  Casing  The control of the c	will be perforated in the perf	9.5# - J  ted in San Andr  ter injection R	mes pay and act  sell. WFX  ECEIVE  MAR 3 1959  D. C. C.  ARTERIA, DFFREE	gel neat dized.	Bx. 50/50 Pozm Incor cement p incor cement  FEB 27/969	around shoe	
Casing  The Casing	will be perforated as will be a way of the Proposed Program: If the drill or deepen directions by.	9.5# - J  ted in San Andr  ter injection (  proposal is to deepen or ally, give pertinent data	mar 3 1909  C. C. C.  Plug back, give data on on subsurface locations	gel neat dized.	incor cement p incor cement  FEB 27 969  oductive zone and propored and true vertical dep	around shoe	
Casing  The Casing	will be perforated in the perf	9.5# - J  ted in San Andr  ter injection were  proposal is to deepen or ally, give pertinent data	Ses pay and acides. WFX Sell. WFX Se	gel neat dized.	incor cement p incor cement  FEB 27 969  oductive zone and propored and true vertical dep	around shoe	
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Casing  The Casing	will be perforated in the perf	proposal is to deepen or ally, give pertinent data  THIS APPROVATION ARE NOT COMMENCE ARE NOT COMMENCE EXPIRES	D. C. C. ARTERIA. DFFICE  Plug back, give data on on subsurface locations  Consultant  APPROVAL DATE OFERATE SCINDED IF OFERATE	gel neat ldized. # 30-	incor cement p incor cement  FEB 27 969  oductive zone and propored and true vertical dep	around shoe	
Casing  The Casing	will be perforated in the perf	proposal is to deepen or ally, give pertinent data  THIS APPROVATION ARE NOT COMMENCE ARE NOT COMMENCE EXPIRES	Ses pay and acides. WFX CELL. WFX CELL VE	gel neat ldized. # 30-	incor cement p incor cement  FEB 27 969  oductive zone and propored and true vertical dep	around shoe	

## Instructions

General: This form is designed for submitting proposals to perform certain well operations, as indicated, on all types of lands and leases for appropriate action by either a Federal or a State agency, or both, pursuant to applicable Federal and/or State laws and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal and/or State office.

Item 1: If the proposal is to redrill to the same reservoir at a different subsurface location or to a new reservoir, use this form with appropriate notations. Consult applicable State or Federal regulations concerning subsequent work proposals or reports on the well.

Item 4: If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. Consult local State or Federal office for specific instructions.

Item 14: Needed only when location of well cannot readily be found by road from the land or lease description. A plat, or plats, separate or on this reverse side, showing the roads to, and the surveyed location of, the well, and any other required information, should be furnished when required by Federal or State agency offices.

Items 15 and 18: If well is to be, or has been directionally drilled, give distances for subsurface location of hole in any present or objective production zone.

Item 22: Consult applicable Federal or State regulations, or appropriate officials, concerning approval of the proposal before operations are started

U.S. GOVERNMENT PRINTING OFFICE: 1963-O-685231

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## NI NEXICO OIL CONSERVATION COMMISSI WELL LOCATION AND ACREAGE DEDICATION FLAT

		All distances must be fro	om the outer bo	anderses or	ne section.		<del>*************************************</del>
Operator WINDFOR	R OIL COMPAN	Lease Grayburg Jackson San GJSA Unit			an Andres	Well No. 40	
'nit Letter	Section	Township	Range		County		
F	24	17 South	30	EAST	E	DDY	
Actual Foolage Loca	ation of Well:						
1650	feet from the	NORTH line and	1980	feet	from the	WEST	line
Ground Level Elev.	Producing For	mation	Pool				Dedicated Acreage;
3719.3	San A	ndres	Grayburg	Jackson	1. GB-SA	4	WIW Acres
2. If more th		ted to the subject we					he plat below.
Mated by control in the state of the state o	ommunitization, u  No If and is "no," list the finecessary.)	nitization, force-poolir nswer is "yes," type of owners and tract descr ed to the well until all	riptions which	on <u>Ui</u> h have ac	tually be	en consolid	ated. (Use reverse side of munitization, unitization, approved by the Commis-
	1650'		1 1 1			tained he	CERTIFICATION  certify that the information con- erein is true and complete to the ny knowledge and belief.
1980'						Company WIN	nsultant DFOHR OIL COMPANY . 27, 1969
			STATE O	O SUPERIOR OF THE PARTY OF THE		shown d notes of under my is the	certify shaped well location with plan plan was plotted from field actual surveys made by me or supervision, and that the same and correct to the best of my ge and belief.
0 330 660	190 1320 1650 19	80 2310 2640 2000	1500	1000	<b>50</b> 9 0	Registered	Professional Engineer and Surveyor