DISTRIBUTION SANTA FE									
SANTA FF		NEW	MEXICO OIL CONS	ERVATION CO.	MMISSION	J	Form C-101		
								65 ~ 7	
FILE							5A. Indicat	e Type of Lease	
U.S.G.S.							STATE		
LAND OFFICE							.5. State Oil	& Gas Lease No.	
OPERATOR							LG 04	44	
ADDITOATI				····					
APPLICATION APPLIC	JN FOR PE	ERMIT TO	DRILL, DEEPEN	OR PLUG B	4CK				
<u></u>	_						7. Unit Agr	eement Name	
b. Type of Well DRILL	لي		DEEPEN		PLUG E	BACK			
	.7			SINGLE			8. Farm or 1	Lease Name	
. Name of Operator	GAS WELL OTHER SINGLE MULTIPLE ZONE ZONE						Yates State-Cor.		
		. 70					9. Well No.		
Dalport Oil Cor . Address of Operator	TOTACIC))) <u>)</u>				· · · · · · · · · · · · · · · · · · ·	1		
								nd Popl, or Wildog:	
3471 First Mati	Chal So	<u> </u>	<u>u., Dallas,</u>	Texas			Undesignated		
UNIT LETT	TER	LOO	TATED 1930	FEET FROM THE	norti	LINE			
10 5 50 FEET FROM	_{итн} ∈ ⊝аѕ			7.00	** *	·	MILLE		
<i>"iiliimmiiiim</i>	inn.	imm	E OF SEC. 30	TWP. 125	3]	NMPM	7777777	m/////////////////////////////////////	
	(((((((((((((((((((((((((((((((((((((((12. County		
HHHHHH	411111	<i>HHH</i>	/////////////////////////////////////	HHHH	<i>HHH</i>	4444	Chaves	14444	
					//////		///////		
/////////////////////////////////////	HHHH	+++++	411111111	19. Proposed De		9A. Formation			
					1			20. Rotary or C.T.	
. Elevations (Show whether DE	F, RT, etc.)	21A. Kind	& Status Plug, Bond	2620 21B. Drilling Cor		Queen		Rotary	
1047.5 or		State	1				1	. Date Work will start	
				EW Prili		orp.	l ay	30, 1974	
SIZE OF HOLE	SIZE OF		ROPOSED CASING AN					,	
11.	 	CASING	WEIGHT PER FOO		DEPTH	SACKS OF CEME		EST. TOP	
7-7/8"	4-1/2		20	120				circulate	
			9.5	2620		125 sx lite		1100	
•	1					1 1 5 0			
•			•			T 130	sx "C"		
. Vill eval will cemen treat with	t 4½° c -500 ga	asing Llons	approximate at 2620, per 7% acia, ar ECL water	forate (ueen ly fr	produ with 2	ctive,		
Vill evaluation vill camerate vith	t 4½° c -500 ga	asing Llons	at 2620, per 75% acis. ar	forate (ueen ly fr 0003	produ with 2 a c wit sarc.	ctive, SPP,		
Vill evaluation will cauch treat with	t 4½° c -500 ga	asing Llons	at 2620, per 75% acis. ar	forate (ueen ly fr 0003	produ with 2 ac wit sand.	ctive, SPE, h		
Vill evaluation will camen treat with	t 4½° c -500 ga	asing Llons	at 2620, per 75% acis. ar	forate (ueen ly fr 0063 FO	produ with 2 nac with same. APPROVAL R 90 DAYS	ctive, SPE, h VALID S UNLESS		
. Vill eval will cemen treat with	t 4½° c -500 ga	asing Llons	at 2620, per 75% acis. ar	forate (ueen ly fr 0063 FO	produ with 2 nac with same. APPROVAL R 90 DAYS	ctive, SPE, h		
Vill evaluation will camen treat with	t 4½° c -500 ga	asing Llons	at 2620, per 75% acis. ar	forate (ueen ly fr 0063 FO	produ with 2 nac with same. APPROVAL R 90 DAYS	ctive, SPE, h VALID S UNLESS		
Vill eval will camen treat with	t 4½° c -500 ga	asing Llons	at 2620, per 75% acis. ar	forate (ueen ly fr 0063 FO	produ with 2 nac with same. APPROVAL R 90 DAYS	ctive, SPE, h VALID S UNLESS		
. Vill eval will cemen treat with	t 4½° c -500 ga	asing Llons	at 2620, per 75% acis. ar	forate (ueen ly fr 0063 FO	produ with 2 nac with same. APPROVAL R 90 DAYS	ctive, SPE, h VALID S UNLESS		
Vill eval will camen treat with 20,000 gal	t 45 c 500 ga lons ge	asing llons lled 2	at 2020, per 71% acia, ar % NC1 water	cforate () d possib plus 25,	ucen ly fr 0000 FO. DRIL	produce with 2 ac with same. APPROVAL R 90 DAYS LING COM	ctive, SPF, h VALID S UNLESS MMENCED, 7-74	AND EPOPOSED USIN DOO	
Vill eval with treat with 20,000 gal.	t 4½ c 500 ga lons ge	asing 11ons 11ed 2	at 2020, per 7½8 acia, an 8 ECI water	oforate () Id possib plus 25,	ucen ly fr 0000 FO DRIL	produce with 2 ac with same. APPROVAL R 90 DAYS LING COM	ctive, SPF, h VALID S UNLESS MMENCED, 7-74	AND FROPOSED NEW PRO	
Vill eval with treat with 20,000 gal.	t 4½ c 500 ga lons ge	asing 11ons 11ed 2	at 2020, per 7½8 acia, an 8 ECI water	oforate () Id possib plus 25,	ucen ly fr 0000 FO DRIL	produce with 2 ac with same. APPROVAL R 90 DAYS LING COM	ctive, SPF, h VALID S UNLESS MMENCED, 7-74	AND FROPOSED NEW PRO	
Vill eval Will camen treat with 20,000 gal	t 4½ c 500 ga lons ge	asing 11ons 11ed 2	at 2020, per 7½8 acia, an 8 ECI water	oforate () Id possib plus 25,	ucen ly fr 0000 FO DRIL	production 2 with 2 car with same. APPROVAL R 90 DAYS LING COM PRESENT PROC	ctive, SPF, h VALID S UNLESS MMENCED, 7-74	AND FROPOSED NEW PROF	
. Vill eval will cemen treat with	TOPOSED PROGRAM, I	asing 11ons 11ed 2	at 2020, per 71/28 acid, and 8 TCl water	oforate () Id possib plus 25,	ucen ly fr 0000 FO DRIL	production 2 with 2 car with same. APPROVAL R 90 DAYS LING COM PRESENT PROC	Ctive, SPE, VALID S UNLESS MMENCED, 7-74	AND FROPOSED NEW PROC	
Vill eval Will camen treat with 20,000 gal	TOPOSED PROGRAM, I	asing 11ons 11ed 2	at 2020, per 71/28 acid, and 8 TCl water	oforate () Id possib plus 25,	ucen ly fr 0000 FO DRIL	production 2 with 2 car with same. APPROVAL R 90 DAYS LING COM PRESENT PROC	Ctive, SPE, VALID S UNLESS MMENCED, 7-74	AND FROPOSED NEW PROC	
Vill eval Will camen treat with 20,000 gal	TOPOSED PROGRAM, I	asing 11ons 11ed 2	at 2020, per 71/28 acid, and 8 TCl water	oforate () Id possib plus 25,	ucen ly fr 0000 FO DRIL	production 2 with 2 car with same. APPROVAL R 90 DAYS LING COM PRESENT PROC	Ctive, SPE, VALID S UNLESS MMENCED, 7-74	AND FROPOSED NEW PROF	

XICO OIL CONSERVATION COMMISSION WELL LUCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Effective 1-1-65

All distances must be from the outer boundaries of the Section

DALPOR*	T OIL CORPO	RATION	******		
out Detter	Chartone	· · · · · · · · · · · · · · · · · · ·	YATES STAT	1	
1	30	Township	Ronge	County	
Actual Fortage Local		12 SOUTH	31 EAST	CHAVES	
1980	teet from the	NORTH inner cand	660 tee	et from the EAST	line
Ground gvel Elev	Producing For	mation	Fool	Cres	dicated Acreage:
4047.5	Queen		Undesignate	ad	320 Arres
2. If more the interest an 3. If more that dated by continuous form if No allowab	an one lease is droyalty) In one lease of dommunitization, the lease of a lea	dedicated to the well different ownership is constituted in force-pooling as were is "yes;" type of the owners and tract descended to the well until all	ell by colored pencil of a consolidation In Franciscons which have a content of the consolidation interests have been content of the color of the consolidation interests have been consolidation interests have been consolidation.	consolidated (by communications)	lat below. For (both as to working lowners been consoli- Initialized now
		F.G. P.P.	GINEER & LAND SURVEYOR 676 676 676 MEXICO	I hernby cert shown on this notes of actu- under my supe is true and c knowledge and	Dil. Corp.
	ì		HN W. WEST	<u> </u>	essional Engineer veyor 676

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