DISTRIBUTION		MEXICO OIL CONSER	RVATION COMMISSION			
SANTA FE		MOCC			ed 1-1-65	
FILE		r. E. H. Shuler		i	ndicate Type	
U.S.G.S.		r. J. E. Pierce obbs File	-Midiand		ate Oil & Gas	FEE
LAND OFFICE	1-0	ODDS LITE				Lease No.
OPERATOR				//	-1565 \\\\\\	mmm
APPLICATION	N EOD DEDMIT TO	DRĪLL, DEEPEN, O	DP PLUG BACK			
la. Type of Work	IN TORT LIMIT TO	DRICE, DELI EN, C	DR 1 EUG BACK	7. Uı	nit Agreement	Name
<u>-</u>		BEESEW [7]	Bt we s			
b. Type of Well DRILL		DEEPEN	PLUG E	BACK X 8. Fo	rm or Lease N	lame
OIL GAS WELL WELL	OTHER		SINGLE MUL	TIPLE AS	TATE "BA	•
2. Name of Operator			1.1.5		ell No.	· · · · · · · · · · · · · · · · · · ·
GETTY OIL COMPANY				9	1	
3. Address of Operator P. O. BOX 249, HOBBS, NEW MEXICO 88240					10. Field and Pool, or Wildcat VACUUM S.A. &Glorieta	
4. Location of Well UNIT LETTE	R B Loc	CATED 660 FE	ET FROM THE NORTH	LINE		
2,310'	EAST LIN	36 NE OF SEC. TV	17-S RGE. 34-	имрм //	1111111	
				//////	County .FA	
<i>HHHHHHH</i>	#######		<i>HHHHH</i>	WHILL	EA	4444444
<i>HHHHHHH</i>	+++++++++	HHHHH	9. Proposed Depth 1	9A. Formation	20 🖪	lotary or C.T.
			s. Proposed Depth	5A. Formation	20.11	ordry or c. i.
1. Elevations (Show whether DF,	RT. etc.) 21A. Kind	& Status Plug. Bond 2	1B. Drilling Contractor	22	Approx. Date	Work will start
3,995' (TOP OF TBO		Z Status : Tag: Bond Z	is. similing confidence	1	PRIL 15,	
3.		POPOSED CASING AND	CEMENT PROCESS			
	•	PROPOSED CASING AND	CEMENT FROGRAM			
SIZE OF HOLE	SIZE OF CASING	·r····	T	SACKS OF CEN	MENT	EST. TOP
- 		WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEN		· · · · · · · · · · · · · · · · · · ·
SIZE OF HOLE 12-1/4" 8-3/4"	SIZE OF CASING	· 1				EST. TOP
12-1/4" 8-3/4" his well is complete	9-5/8" 2-7/8" 2-7/8" ed as a tubingl	WEIGHT PER FOOT 32.3 & 36# 6.5# 6.5# ess dual in the	1,537' 6,791' 6,791' Glorieta Zone	700 1,015' (West STrin	circ 2,3 g) and t	ulated 00' he Blinebry
12-1/4" 8-3/4" his well is complete one (East String.). In the West String was a plan to additional hich is open in the mes could be comming also plan to permandres Zone from 4606 presently producing	9-5/8" 2-7/8" 2-7/8" ed as a tubingl An attempt to as unsuccessful lly perforate t East String, w ngled downhole. anently abandon 6' to 4728'. T ng from the San	WEIGHT PER FOOT 32.3 & 36# 6.5# 6.5# ess dual in the additionally particular during April, the Glorieta Zongill be temporar the Glorieta Zongill be temporar	SETTING DEPTH 1,537' 6,791' 6,791' Glorieta Zone erforate the Gl 1970 due to son ie in the East S ily abandoned to cone in the West 2, a twin will	700 1,015' (West STring. orieta Zone in junk at 6 Tring. The intil such to STring and on the same	2,3 g) and to from 60 048'. Blinebrime that	nulated 00' he Blinebry 77' to 6186 y Zone, the Glorie te the San on unit,
his well is complete one (East String.). In the West String wa e plan to additional hich is open in the ines could be commin e also plan to perma ndres Zone from 4606 s presently producin he #2 well will be s NABOVE SPACE DESCRIBE PR IVE ZONE. GIVE BLOWOUT PREVENTS hereby certify that the informatio ORIGINAL Signed C. L. Wadd	9-5/8" 2-7/8" 2-7/8" ed as a tubingl An attempt to as unsuccessful lly perforate t East String, w ngled downhole. anently abandon 6' to 4728'. T ng from the San shut-in.	WEIGHT PER FOOT 32.3 & 36# 6.5# 6.5# ess dual in the additionally puring April, the Glorieta Zongill be temporar the Glorieta Zongill be temporar The State "BA" # Andres Zone.	SETTING DEPTH 1,537' 6,791' 6,791' Glorieta Zone erforate the Gl 1970 due to son in the East S cily abandoned to cone in the West 2, a twin will If the Well No.	700 1,015' (West STring. Orieta Zone is junk at 6 STring. The intil such to STring and on the same 9 comes in	circ 2,3 ag) and t from 60 048'. Blinebr ime that perfora prorati as a To	nulated 00' he Blinebry 77' to 6186 y Zone, the Glorie te the San on unit, p Allowable
12-1/4" 8-3/4" nis well is complete one (East String.). In the West String was a plan to additional nich is open in the inch	9-5/8" 2-7/8" 2-7/8" ed as a tubingl An attempt to as unsuccessful lly perforate t East String, w ngled downhole. anently abandon 6' to 4728'. To ng from the San shut-in. ROPOSED PROGRAM: IF ER PROGRAM, IF ANY. on abaye is true and com Block State Use)	WEIGHT PER FOOT 32.3 & 36# 6.5# 6.5# ess dual in the additionally puring April, the Glorieta Zongill be temporared the Glorieta Zongill be temporared the State "BA" # Andres Zone. PROPOSAL IS TO DEEPEN OF THE AREA SUPER	SETTING DEPTH 1,537' 6,791' 6,791' Glorieta Zone erforate the Gl 1970 due to son e in the East S ily abandoned to cone in the West 2, a twin will If the Well No. R PLUG BACK, GIVE DATA OF TOWNED BACK, GIVE DATA OF	700 1,015' (West STring. Orieta Zone in Junk at 6 string. The intil such the same of the	2,3 2,3 2,3 2,3 2,3 2,3 2,3 2,3	nulated 00' he Blinebry 77' to 6186 y Zone, the Glorie te the San on unit, p Allowable
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MAD 2 1972

Oil Conservation comm.

HUULG, R. M.