DISTRIBUTION SONTA FE	NEW MEXICO OIL CONSERVATION COMMISSION				t C-101 (sed 14-65
I STATE					Indicate Type of Leane
U.S.G.S.					STATE X
LAND OFFICE				ς	three if A Gas Lette No.
OPERATOR					LG 5999
ACREMICATION FOR REDWIT TO DRIVE DEEDEN OR RESIDENCE					
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  [1a. Type of Work]					Cust A preor out Game
b. Type of Well DRILL X		DEEPEN	PLUG B	*. 1	immor Leine Nine
AFEL X GAS WELL	GAS SINGLE MULTIPLE ZONE ZONE ZONE				State "16"
THE DOW CHEMICAL COMPANY  7. A tiress of Operator					1
1123 Wilco Building, Midland, Texas 79701					Crossroads Devonian
		ATED 660 FE	ET FROM THE East	LINE	South
	_		P. 10S RGE. 361	E RMPM	
1980				-4-4-4-4-4-4-W	Same Hilling
(1)					
			. Projesea Lepth 19	A. Formation	The factory of C.D.
			12,600'	Devonian	Rotary
4015.2		1	8. Erilling Contractor MGF Drilling Co	£	i, Apprex. Date Were will start May 15, 1979
23.		ROPOSED CASING AND	CEMENT PROGRAM		
		<del></del>	·	CACKS OF OF	TACHT COT TOD
SIZE OF HOLE	size of casing 13-3/8"	48	SETTING DEPTH	SACKS OF CE	To Surface
11"	8-5/8"	24# and 28#	4,200 <u>+</u>	1,700± To Surface	
An $17\frac{1}{2}$ hole will be drilled to 400' and $13-3/8$ " 0.D. casing set and cemented to surface with 500+ sacks of cement. Casing will be tested to 1000 psi before drilling out of surface. BOP's will be installed and pressure tested to 3000 psi. (BOP's will be pressure tested a minimum of once every 10 days). An 11" hole will be drilled to $4200'+$ and $8-5/8$ " 0.D. casing set and cemented to the surface with $1700+$ sacks. Casing will be tested to 1000 psi before drilling out. An $7-7/8$ " hole will be drilled to a total depth of $12,600'+$ If the Well is deemed productive, $5-1/2$ " 0.D. casing will be run and cemented with approximately 400 sacks cement.					
I hereby certify that the informatic  Signed Ch Ch H  (This spaye for a	on above is true and comp	piete to the best of my kn		Date	MAY 21979
CONDITIONS OF MEROVATUE	ANY:				

RECEIVED

MAY - 21979

OIL CONSTRUCTION COMM,