P					,		
DISTRIBUTION		NEXICO ON CONSER			PI # 30	-059-20074	
SANTA FE /	NEW	MEXICO OIL CONSER	CEIVE OCT 2 1 198	DE	Form C-101 Revised 1-1-6	55	
FILE		×	E Class o			Type of Lease	
U.S.G.S. /			1		STATE		
LAND-OFFIGENMUM 1			1 001 S T lac		-	& Gas Lease No.	
OPERATOR /		ļ	in the second	DIVISION			
		C.	L CONS RYATION	DIVISION	mm		
APPL ICATIO	N FOR PERMIT TO	DRILL DEEPEN C	R PLUGBACK				
1a. Type of Work					7. Unit Agre	eement Name	
	1						
DRILL X DEEPEN PLUG BACK						8. Farm or Lease Name	
OIL GAS WELL CO2 DIHER SINGLE MULTIPLE					Hutcherson B		
2. Name of Operator				ZONE	9, Well No.		
Amoco Production C	ompany				5X		
3. Address of Operator						10. Field and Pool, or Wildcat	
P. O. Box 68 Hobbs, NM 88240					Und. Tubb		
4. Location of Well	er <u>K</u> Loc	1980 rs	ET FROM THE SOUTH)		mmmmm	
AND 2055 FEET FROM	THE West LIN	E OF SEC. 2 TV	(P. 19-N RGE. 3	4-E			
	THINNIN,		MMMMM	<u>IIIIII</u>	12. County		
					Union		
			MMMMM	<u>THIM</u>	TITITI,	thin many	
				///////	HHHH		
		111111111111111111111111111111111111111	9. Proposed Depth	19A. Formation		20. Rolary or C.T.	
			2630'	Tubb		Rotary	
21. Elevations (Show whether DF	, <i>RT</i> , etc.) 21A. Kind	& Status Plug. Bond 21	B. Drilling Contractor			. Date Work will start	
4786'GL	Blank	<u>et-on-file</u>	<u> CO₂ in Actic</u>	on #18		10-18-80	
23.	F	ROPOSED CASING AND	-				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	I SACKS OF	CEMENT	EST. TOP	
12-1/4"	8-5/8"	24#	700'	Circ.		Surf.	
7-7/8"	5-1/2"	14#	2500'			/8" BTM 8-5/8"	
·····	· · ·				<u></u>		
Rig skidded 75' Tubb formation. and stimulate a	After reachi	ng TD, logs wil	l be run and ev	valuated.	ip well Perfor	in the rate	
Mud Program: 70	0'-TD Commer	mud and fresh w cial mud and br onditions.		ım proper	ties for	safe	
BOP Program Att Gas is not Dedi							
0+2-NMOCD, SF	l-Hou	1 Such					
) i-nou	1-Susp	I-LBG				
IN ABOVE SPACE DESCRIBE PE	ROPOSED BROCEAN	PROPOSAL IS TA BEFORE AN					
TIVE ZONE, GIVE SLOWOUT PREVENT	TER PROGRAM, IF ANY.	- COPUSAL IS TO DEEPEN OF	- PEUG BACK, GIVE DATA (IN PRESENT PRO	JUUCTIVE ZONE	AND PROPOSED NEW PRODUC	
I hereby certify that the information	dn above is true and com	plete to the best of my kn	pwledge and bellef.				
Rolal	NIMA	Admin	Analyst		٦	0 17 00	
Signed	wy	Admin.			Date	0-17-80	
(This space for	State Use)						
$n \rightarrow 1$	10					1	
APPROVED BY CARL	llwog	_ TITLE <u></u>	IBLEUM GEOLOGIST		DATE 10	23/90	
CONDITIONS OF APPROVAL, IN	FANY: (
	`						