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DISTRIBUTION	NEW MEXICO OIL CONSERVATION COMMISSION			Form C-101		
SANTA FE				evised 1-1-65		
FILE			5	F-	Type of Lease	
U.S.G.S.				STATE FEE X		
LAND OFFICE	_		5	. State Oil &	S Gas Lease No.	
OPERATOR	_			mm	mmmm	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						
1a. Type of Work	JR FERMIT TO DRIEE, DEE	FEN, OR FEUG DACK		Unit Agree	ement Name	
<del></del>						
b. Type of Well PLUG BACK				8, Farm or Lieuse Name		
OIL GAS X OTHER SINGLE X MULTIPLE ZONE ZONE				Robins	son Com	
2. Name of Operator						
Amoco Production Company					[	
3. Address of Operator				10. Field and Pool, or Wildeat		
P.O. Box 68 Hobbs, NM 88240					Wildcat Morrow (NO)	
4. Location of Well UNIT LETTER G LOCATED 1980 FEET FROM THE North LINE						
NO 1980 FEET FROM THE	East LINE OF SEC. 14	TWP. 19-5 RGE. 35		2. County	777/1//////	
			///////////////////////////////////////	-		
444444444	444444444	+++++++++++++++++++++++++++++++++++++++	44444	Lea	44447	
4444444444	++++++++++++	la. Frajosea Wepth 1	JA. Formation	777777	20, Hotery or C.T.	
		13000'	Morrow		Rotary	
21. Elevations (Show whether DF, RT, e	etc.) 21A. Kind & Status Plug. B	<u> </u>		22. Approx.	Date Work will start	
3764.9 GL	Blanket-on-file	e NA		7-25	5-80	
23.	PROPOSED CASE	US AND OFFICE OF SOME				
	PROPOSED CASI	NG AND CEMENT PROGRAM				
	ZE OF CASING WEIGHT PER		SACKS OF (	CEMENT	EST. TOP	
17-1/2"	13-3/8" 48#	600'	Circ.		Surf.	
12-1/4"	9-5/8" 40#	5900'	Circ		Surf.	
8-3/4"	5-1/2"   17#,20#,8	&23#   13000'	Tie bacl		Btm. 9-5/8"	
'	'	•	9-5,	/8"		
D	1 4 4 11 11	- the Manney famo		1 f + a = 1	maaahina	
	1 and equip well in					
	run and evaluated ommercial production		stimulati	z as ne	scessary	
in accempting c	ommercial production	JII •				
	Mud Program: 0	'- 600' Native	mud and	fresh	water.	
	600		mud and			
HE COMMISSION MUST E	E NOTIFIED 5900	'- TD Commerc			rine water	
24 HOURS PRIOR TO COM	MENCING WORK APPROVA	VAUD with mi	inimum pi			
DOD D A44	FOR 90 DA	ys UNIESS safe ho	ole condi	itions	. Raise	
BOP Program Att	/11KILLI10 4	OMMEN <b>ceu,</b> viscosi	ity and 1	reduce	water	
Gas is not Dedi	cated	$\gamma/3/30$ loss pr	cior to l	Morrow	penetration.	
	EXPIRES	Marie Control of the				
0+5- NMOCD-H, 1-Hou	, 1-Susp, 1-LBG					
IN ABOVE SPACE DESCRIBE PROPOSITIVE ZONE, GIVE BLOWOUT PREVENTER PRO		EEPEN OR PLUG BACK, GIVE DATA ON	N PRESENT PRODU	JCTIVE ZONE	AND PROPOSED NEW PRODUC	
I hereby certify that the information abo	ove is true and complete to the best :	of my knowledge and belief.				
Role of Ja						
Signed OO Way	Title Adm	<u>in. Analyst</u>	Da	ite7 <u>-</u>	-22-80	
(This page for State	Use)					
	P	CO 1 1 ad		<b>1877</b> a	A STORES SA	
APPROVED BY JAN W. /	Lyngay TITLE	Geologis	" D.4	TE CILL	UCEI CX	
CONDITIONS OF APPROVAL, IF ANY	: /					