HO. F COPIES RECEIVED	5	_		VED	-		-227-1	
DISTRIBUTION		NEWM	BIGO OIL CONSI	RVATION COMMI'	N i	Form C-101 Revised 1-1-65	•	
SANTA FE	7						Year of Lagran	
FILE ,	10	MAR - 8 1978				SA. Indicate Type of Lease STATE FEE X		
U.S.G.S.	2	_					Gas Louse No.	
LAND OFFICE			n G.	ene. Eneb -		s, state on a	Cars Fiedde Mor	
OPERATOR	OOFFICE D. C. C.							
						X		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						7. Unit Agreement Lame		
la. Type of Work						7. Unit Agreer	neut (came	
DRILL X DEEPEN PLUG BACK							8. Farm or Leuse Name	
b. Type of Well	Type of Well							
OIL GAS X OTHER SINGLE ZONE ZONE						Ingalls Gas Com		
2. Name of Operator							9. Well No.	
Amoco Production Company								
3. Address of Operator							10. Field and Pocific William	
P. O. Drawer A, Levelland, TX 79336							Undesignated-Morrow	
C 1650 NORTH								
1980	FROM THE	East	OF SEC. 22	1WP. 23-S RGE.	28-E NMPM		77777777	
W. T. L.	LLLLL	THITTITT	MITTINI			12. County		
	//////					Eddy	777777	
44444444	4444	<i>}}}}}†</i>	/////////////////////////////////////					
							77777777	
<i>\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	4444	+++++++	44444	19. Projose i Depth	19A. Formatic	n	20. hetery or C.T.	
				13,300	Morrov		Rotary	
21. Elevations (Show whether	OF RT	etc.) 21A. Kind	& Status Plug. Bond	21B. Drilling Contractor			Date Work will start	
3002.4 GR	., _,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		et-On File	NA		March	17, 1978	
L								
23.		P	ROPOSED CASING A	ND CEMENT PROGRAM				
2.75.05.401.5		ZE OF CASING	WEIGHT PER FO	OT SETTING DEPT	H SACKS O	F CEMENT	EST. TOP	
SIZE OF HOLE.	1	6"	65#	400'		ulate	Surface	
14-3/4"		0-3/4"	51#	3,000'	Circ	ulate	Surface	
		7-5/8"	29.7#, 33.7	# 11,420'	Tie	back to 1)-3/4" casing	
9-1/2" 6-1/2"		5"	18#	" 11,000to13,30	00d' Tie 🛚	pack to 71	-5/8" casing	
0-1/2		3		• ,				
and all								
Propose to drill and equip. Morrow well at 13,300'. Attempt completion by perforating								
and stimulating as necessary.								
Mud Program - 0' - 400' - Native mud and fresh water								
Ann' - 3 nnn' - Native mud and brine water								
3,000' - 11,420' - Brine water and low solid non-dispersed mud to								
maintain good hole conditions 11,420' - 13,300' - Cut brine water and add KCL water w/sufficient								
	11,	420' - 13;300	' - Cut brine	water and add	KUL Water	w/Sullic	ICIIC	
		•	mud to ma	intain good hol	e Condici			
		•	•			FOR 90 DA		
		•				DRILLING CO		
	•					//	3-28	
BOP Program	Attac	hed.			EXP	s)	· ·	
Gas is not	commit	ted.	PROPOSAL IS TO DEEP	EN OR PLUG BACK, GIVE DAT	A ON PRESENT	RODUCTIVE ZON	E AND PHOPOSED NEW PROD	
TIVE ZONE, GIVE BLOWOUT PI	REVENTER	PROGRAM, IF ANTI-						
I hereby certify that the inf	orm/lon	above is true and con	plete to the best of r	my knowledge and belief.				
	_//	1. 6	∧ dm	inistrative Supe	rvisor	Date 3-7	<i>'</i> -78	
Signed	Koy	w cox	TitleAuii	IIII SCI acive supe		. 1/4/4		
(This spe	ice the Sto	ite Use) -				•		
111112		17. 4				•	IAD 1 9 1070	
(1)	1.2	resset	TITLE SUP	ERVISOR, DISTRICT	Ц	_ DATEN	IAR 1 3 1978	
APPROVED BY		NIV.						
CONDITIONS OF APPROV		MAI						
0 & 4 - NMOCC-Art 1 - Div. 1-Susp. 1-RC								
1 - Div.	•	1-Susp. 1-	NU					