NO. OF COPIES RECEIVED							-			
DISTRIBUTION	Т	NEW	MENICO ON CONS	EDVATION CO	יייייכביטי		30-01	15-23879		
SANTA FE	+	NEW	MEXICO OIL CONS	ERVATION CO	WE CENT	/ED	Form C-101 Revised 1-1-6	5		
FILE	+						5A. Indicate	Type of Lease		
U.S.G.S.				11	111 4 3	400±	STATE	FEE X		
LAND OFFICE	+			JI	UL 16	1981	<u> </u>	& Gas Lease No.		
OPERATOR !							.s. sidle Off	& Gds Lease No.		
OPERATOR					O. C. () ,	·····	mmmmm		
4881 (64716		5 	5511 . 55555.	AR	TESIA, OF	7725				
	N FOR PE	RMIT TO	DRILL, DEEPEN	, OR PLUG E	BACK	·	7777777			
1a. Type of Work							7. Unit Agree	ement Name		
DRILL X			DEEPEN		PLUG 8	BACK				
b. Type of Well							8. Farm or Lease Name			
WELL WELL A OTHER			SINGLE ZONE ZONE					Fate		
2. Name of Operator		/					9. Well No.			
Amoco Production Co	mpany '	•					7			
3. Address of Operator							10. Field and Pool, or Wildcat			
P. O. Box 68, Hobbs, NM 88240								Und. Eddy Morrow		
							minn	amininininininininininininininininininin		
4. LOCATION OF WELL UNIT LETTER N LOCATED 910 FEET FROM THE SOUTH LINE										
AND 1980 FEET FROM	Mon	_	2.4	TWP. 23-S	RGE. 28	_F				
AND 1980 FEET FROM	THE WES	irrri'	E OF SEC.	TTTTTT	TTTTT	-E NMPM	12. County	…///////////		
	///////						-			
AHHHHHHH	4444	4444	444444	44444	4144	4444	Eddy			
	111111	77777		TITITI	777777					
				19. Proposed D		9A. Formatio		20. Rotary or C.T.		
		777777		13050) <u>'</u>	Morr	OW	Rotary		
21. Elevations (Show whether DF,	RT, etc.)			21B. Drilling C			22. Approx.	. Date Work will start		
3038.4' GL		Blank	et-on-file	N	IA			7-25-81		
23.			POPOSED CASING A	ID CEHENT DR	000411					
		r	ROPOSED CASING A	O CEMENT PR	UGRAM					
SIZE OF HOLE	SIZEOF	CASING	WEIGHT PER FOO	T SETTING	DEPTH	SACKS OF	CEMENT	EST. TOP		
20"	16"		65#	400' Circ.		Circ.		Surf.		
14-3/4"		3/4"	45.5#				k to 16"	400'		
9-1/2"			39#, 33.7#				to 500'	Approx. 6193		
6-1/2"			15.1#				ne Sprin			
0-1/2							k to 7-5,	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
						THE Dat	K to 7-5,	/6		
Propose to drill and evaluated; pe	and equi rforate	p the M and sti	lorrow formation mulate as nec	on. After essary in	reachi attempt	ing TD, ting com	logs will mercial p	l be run production. ນຸ່ງ		
MUD PROGRAM: 0'	- 400' !	Native	mud and fresh	water						
400'-	-2500' 1	Vative	mud and brine	water				of Total		
2500'-	-TD (Commerc	ial mud and bi	rine with	minimum	nroper	ties for	safe hole ob		
	(conditi	ons will raise	· viscosit	v and r	reduce w	ater los	enrior to		
			penetration.		j ana i	caace W	u (C) 1033	prior to		
			p = = 0 0 0 1 1					40		
BOP Program Attach	har				ADD	DOWAL W	ALID FOR	DAYS		
Gas is not dedicat							<i></i>			
	teu.						PIRES _/-			
USL. R.6728					Ĺ	INLESS D	RILLING UI	NDERWAY		
7-21-81										
IN ABOVE SPACE DESCRIBE PR	OPOSED PRO Er Program, i	DGRAM: IF	PROPOSAL IS TO DEEPEN	OR PLUG BACK, G	IVE DATA ON	PRESENT PRO	DUCTIVE ZONE	AND PROPOSED NEW PRODUC-		
i hereby ceraify that the information	n above is tr	ie angi comp	lete to the best of my	knowledge and b	elief.			*		
P_{L} M	A ()	. //								
Signed Signed	wille	<u>u</u>	TuleAdmir	n. Analyst			Date	7-16-81		
(Thus space for S	enta II.									
(1 tus space for s	naie (se)	,								
2.50	4	5	TIPE	VISOR, DIS	רו יוייזקקי	,		الم عمل المالية		
APPROVED BY WY	ress	ev_	. TITLE	F MOVIL DES.	THE LA	<u> </u>	DATE	<u>L 2 8 1981</u>		
CONDITIONS OF APPROVAL, IF	ANY:									
0+6-NMOCD, A	-Hou	1-Sus	p 1-W. Staf	ford, Hou	1-	GPM		•		