DISTRIBUTION	5				21-0	45-2114
		MEXICO OIL CONSE	-y C - 101	, 3		
SANTA FE	1		Revised 1-1-65			
FILE	1			ſ	5A. Indicate	Type of Lease
u.s.g.s.	2			1	STATE	FEE X
LAND OFFICE	,			-	5. State Oil	Gas Lease No.
OPERATOR	<u>/ </u>			ļ		,,,,,,,,,,,,,,,,,
A DDL ICATIO	ON FOR PERMIT TO	DDÚL DEEDEN (OD DI LIC BACK			
AFFLICATION, Type of Work	JN FOR FERMIL TO	DRILL, DEEFEN, C	OR FLUG BACK		7. Unit Agree	ement Name
DRILL X	ה	DEEPEN	D1 114	BACK		
Type of Well	ם	_		BACK L	8. Form or Le	ease Name
OIL GAS WELL	OTHER		SINGLE X M	JLTIPLE ZONE		ria Gas Com
Name of Operator					9. Well No.	_
AMOCO PRODUCTI Address of Operator	ON COMPANY				10 Field one	1 Pool, or Wildcat
•	dan Terretostas	Non- Vonden				• •
T ===41== = 4 W=11	ive, Farmington	-			AZEGC P	ictured Cliffs
UNIT LETT	TER K	CATEDFI	EET FROM THESOL	LINE LINE		
ND 625 FEET FROM	M THE West LIN	NE OF SEC. 18 TH	wp. 29N RGE. 9	W NMPM		
				****	12. County	
					San Jua	n ()))))))
			9. Proposed Depth	19A. Formation	7777777	20, Rotary or C.T.
		(((((((((((((((((((((((((((((((((((((((-		1	_
. Elevations (Show whether Di	F. RT. etc.) 21A. Kind	& Status Plug. Bond 2	2200 1 1B. Drilling Contractor	Pictured		Rotary Date Work will start
5552' ungraded		tatewide	Aztec Well			cember 1972
		PROPOSED CASING AND				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPT	H SACKS OF	CEMENT	EST. TOP
SIZE OF HOLE	SIZE OF CASING 8-5/8"	WEIGHT PER FOOT	SETTING DEPT		CEMENT DO	EST. TOP
	- 	+		2		
12-1/4" 6-3/4" Well will be dr	8-5/8" 4-1/2" illed with rota	24# 9.5# ry tools and mu	200' 2200' d to a depth o	200°.	00 00 Casing	Surface Surface will be run
12-1/4" 6-3/4" Well will be drand cemented as	8-5/8" 4-1/2" illed with rotal above. Open he Location and Decompletion.	24# 9.5# ry tools and mu ole logs will be dication Plat a	200' 2200' d to a depth of the run to determine attached.	of 2200'. mine comp. Copies of	Casing letion p logs wi	Surface Surface will be run rocedure. 11 be
12-1/4" 6-3/4" Well will be dr and cemented as Copies of Well submitted upon	8-5/8" 4-1/2" illed with rotal above. Open he Location and Decompletion.	24# 9.5# ry tools and mucole logs will be dication Plat as res approved by	200 1 2200 1 d to a depth of a run to determine attached. NMOCC Order F APPROVAL FOR 90 DAYS DRILLING COM	f 2200'. mine comp. Copies of -3669, Cal	Casing letion p logs wi	Surface Surface will be run rocedure. 11 be
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