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DISTRIBUTION	NEW	NEW MEXICO OIL CONSERVATION COMMISSION			Form C-101 Revised 1-1-65		
TANTA FE		NOV 1 0 19	77		5A. Indicate		
J.S.G.S2						Cas Leanse No.	
AND OFFICE		D. C. C.	ic#		K-479	5 ***********	
PERATOR							
	N FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK		7. Unit Agree	ment Name	7777
Type of Work		DEEPEN	PLUG B	ACK			
. Type of Well		DEEPEN [_]		IPLE	8. Form or Le	o-State Co	mm.
OIL GAS WELL X	Q.CHER		ZONE A	ZONE L	9. Well No.		
Name of Operator Aztec Oil & Gas Address of Operator	· Company C/O	Southland F	loyalty Company	1	2		
Aztec Oil & Gas	Company cyc			lens	10, Field and	Fool, or Wildest Track, N (MC	rr
1100 Wall Tower	s West, Midl	and, TX 797	01 01		111111		111
Location of Well UNIT LETTE	ER	1796	FEEL FROM THE				
. 1980	east LI	32 NE OF SEC.	18-S 29	-E NMPM			44
	MITTITI				12, County Eddy		
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							777;
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			11,450'	Morro		. Date Work will sta	
1. Elevations (Show whether Dr	, , , , , , , , , , , , , , , , , , ,		218. Drilling Contractor Hondo Drlg.,	Rig #3		-11-77	
3420.8 GROUND 1	he vel	<u>lanket</u>					
3.		DRODOCED CASING A	ND CEMENT PROGRAM				
			ND CEMENT PROGRAM		SE OF IEUT	EST TOP	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	OT SETTING DEPTH		OF CEMENT	EST. TOP	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	SETTING DEPTH	4	OF CEMENT 425 200	Circ.	
	SIZE OF CASING	WEIGHT PER FOO 48# 24#	350' 3200'	12	425	Circ.	
17½ 11 7 7/8	SIZE OF CASING 13 3/8 8 5/8 4 1/2	WEIGHT PER FOO 48# 24# 11.6#	350' 3200' 11,400' cc cement. Se	1: 1: 1: 1:	425 200 400 8" csg i	Circ. Circ. 7000' nto San	1
17½ 11 7 7/8 Propose to set Andres to beloarea of propose TD of 11,450' 4½" csg to T.1 Perforate & standard Program: paper; 7500-9 Flosal, Drisp BOP Program: BO	size of casing 13 3/8 8 5/8 4 1/2 13 3/8" csg ow any performs sed location. test Morrow Cement Wy timulate for 0-375' spud 500' cut bring ac 9.7#/gal,	WEIGHT PER FOO 48# 24# 11.6# @ 350', cin ated interval circ. cema % intermed: % intermed: production. mud; 375-33 ne wtr & gel Vis 36, WL	350' 3200' 11,400'	t 8 5/3 ls, Soback to If congressed paper 9500-1 pres	425 200 8" csg is uth field o surface ommercia ont back :; 330011,350' ssures a 00, Double " csg. 15	Circ. Circ. 7000' Into San Id wells in ie. Drill al, will re to 7000'. 7500' fres starch, g re expecte BOP 10" Se BOP 10" Se DAYS UNLES	to to which well, d.
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