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DISTRIBUTION		ć¥	MEXICO OIL CON	SERVATION C	RVATION CREATESVAL			Form C+101	
SANTA FE	R						Revised 1-1-6	5	
FILE						ſ	5A. Indicate	Type of Lease	
U.S.G.S.) NOV 2 5 1981			STATE	FEE X	
LAND OFFICE						Ľ.	5. State Oil	& Gas Lease No.	
OPERATOR				O	C. D.	ŀ			
							inni	nnnnnn	
		ARTESIA, OFFICE					*//////////////////////////////////////		
AFFLICATIC			DRILL, DELI LI	, OKTE00 D			7. Unit Agre	ement Name	
	-						-		
DRILL 3	DEEPEN PLUG BACK						8. Farm or Lease Name		
b. Type of Well	ı	SINGLE V MULTIPLE							
WELL X WELL	J	OTHER ZONE X MULTIPLE ZONE				ZONE	Peterson		
2. Name of Operator							9. Well No.		
The Desana Cor	poration	<u>ו</u>						1	
3. Address of Operator								10. Field and Pool, or Wildcat	
600 Bldg. of Southwest, Midland, Texas 79701							Wildcat		
4. Location of Well UNIT LETTER G LOCATED 1980 2/ 20 FEET FROM THE North LINE									
	ER	10		CELL FROM INE		[///////		
AND 1980 FEET FROM	тые Еаз	st u	NE OF SEC. 18	тwp. 4-S	RGE. 33-	E NMPM			
	mm	IIIII	<u>IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</u>	<u>IIIIIIII</u>	IIIII	$\overline{}$	12. County		
		//////			//////		Rooseve		
<u> </u>	HHHH	HHHH	*******	/////////////////////////////////////	+++++++	///////		/////////////////////////////////////	
A/////////////////////////////////////	1111111	//////			/////				
,,,,,,,,,,,,,,,,,,,,,,,,,	++++++++	HHH	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	19. Proposed De	$\frac{1}{1}$	9A. Formation		20. Rotary or C.T.	
	1111111.	//////		N ⁻	· ·	Fusselma		-	
	771117,	11111		X				Rotary .	
21. Elevations (Show whether DF	, RT, etc.)	21A. Kind	& Status Plug. Bond				22. Approx.	. Date Work will start	
4335 G1		50,00	<u>)O State Wide</u>	Willbros	Drilli	ng Co.	Dee	c 20, 1981	
23.			PROPOSED CASING A	ND CEMENT PRO	GRAM				
•						·y-			
SIZE OF HOLE	SIZE OF CASING		WEIGHT PER FOOT SETTING		DEPTH SACKS OF		CEMENT	EST. TOP	
17"	13-3/8"		48#	350	350'			Surface	
11"	8-5/8"		24#	2000		7.50		Surface	
7-7/8''	43"		10.50 & 11.6	50# 8700'		700		4700	
	1	-				l	ł		
Surface String:	Chlorid	le. The	111 be cemente volume is de 100% excess.	esigned to d				ining 2% Calcium rface. Cement	
Intermediate									
String:	This string will be cemented w/500sx of Halliburton light cement containing 5# Gilsonite & $\frac{1}{2}$ # Flocele/sx, tailing in w/250sx class "C" neat cement. The volume or cement incorporates 150% excess and is designed to circulate								
	cement to surface.								
	cemente		acc.						
Production									
String: This string will be cemented w/500sx of Halliburton light and 200sx									
	Incor Poz cement containing 12% salt and $\frac{1}{2}$ % CFR-2. This volume is designed								
			nt back to 470					0	
IN ABOVE SPACE DESCRIBE PI TIVE ZONE. GIVE BLOWOUT PREVEN	ROPOSED PR	OGRAM: IF	PROPOSAL IS TO DEEPE				DUCTIVE ZONE	AND PROPOSED NEW PRODUC	
I hereby certify that the informati	on above is t	rue and com	plete to the best of my	y knowledge and be	lief.				
=tom D	$P_{-}h$								
Signed	-10P	\	_ Title_ Produc	tion Superi	ntende	nt L	ate <u>Nove</u>	ember 23, 1981	
(This space for	State Use 1								
Orig. Signe									
Ing Clem								Setting and the second for	
APPROVED BY Les Clem			_ TITLE		·	C	ATE		

CONDITIONS OF AFOND ALAF FAST

APPROVAL WALL FOR 180 DAYS BERLIN STRATT