DISTRIBUTION				mine de .		
	NE	W MEXICO OIL CONSE	RVATION COMMISS	ON WORDS	FELCE O.	C. c .:
NTA FE				Man 20	Form CE10.	5- 🕶
LE S.G.S.	- 			Mar 30	A Indigue	Type of Lease
ND OFFICE					E State Oil	FEE
PERATOR					2	& Gas Lease No. 3935
					inni	
APPLICATI	ON FOR PERMIT T	O DRILL, DEEPEN,	TR PLUG BACK			
Type of Work	OITT OITT EIGHT T	O DIVILL, DELI LIV,	DICT LOG DACK	.	7. Unit Agree	ement Name
DRILL	7	perpr., [7]				
Type of Well	V	DEEPEN	PLU	G BACK	8. Form or L	ease Name
OIL GAS WELL	OTHER		SINGLE Z	ZONE	N. M. 3	tate "AZ"
ame of Operator					9. Well No.	
Sunray DX 013). Company				10	
ddress of Operator	- 4					d Pool, or Wildcat
P. O. Box 11.	16 - Roswell, N				Chavero	San Andres
OCCUTION OF METT	TER L	OCATED 990 F	EET FROM THE SOU	th LINE		
990	Viest	INE OF SEC. 34 TO	70 3	32		
FEET FROM	M THE LINE	INE OF SEC.	VP. 78 RGE. 3	NMPM	7777777	<i>millitiiti</i>
					12. County	(
HHHHHH	HHHHHH	<i>HHHHHH</i>		44444	Rooseve	72 (////////////////////////////////////
HHHHHH	HHHHHH		9. Proposed Depth	19A. Formatio		20. Rotary or C.T.
						<u> </u>
Elevations (Show whether D	F, RT, etc.) 21A. Kin	nd & Status Plug. Bond 2	Lik70 1B. Drilling Contractor	Sen And		Rotery Date Work will start
Furnish Leter		Approved	-			
- 40 11 201 200 000	<u> </u>		Cactus Corp	_		31-66
		PROPOSED CASING AND	CEMENT PROGRAM			
		WEIGHT DED FOOT	SETTING DEPT	LL CACKE OF	CEMENT	EST. TOP
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	92111110 821	H SACKS OF	CUALTIAL	
SIZE OF HOLE	8 5/8	24	350	<u> </u>	50	Circ.
				21		
12 1/4 7 7/8 1. Prepare loca 2. Drill 12 1/4 2% CaCl ₂ = 0 3. Drill 7 7/8*	ation and move the hole to 350' irculate cat. hole to 1470'	in rotary rig. Run 8 5/8*, 2 WOC 18 hrs. Tes	350 hh70 hh70 t to 1000 pain	Cmt csg for 30 m	w/250 ex	Circ. 3100 reg. cmt.
12 1/4 7 7/8 1. Prepare loca 2. Drill 12 1/4 2% CaCl ₂ = 0 3. Drill 7 7/8% 4470° TD. C	ation and move the hole to 350° circulate cat. Thole to hi/70° cat. w/200 ax I	2h 9.5 in rotary rig.	350 hh70 hh70 t to 1000 psi ole legs. Bu WOC 2h hrs.	Cut csg for 30 mai 1/2", and test	w/250 sz min. 9.5#, J-	Circ. 3100 reg. cmt. 55 cag. to sig for 30 min
12 1/h 7 7/8 1. Prepare loca 2. Drill 12 1/h 2% CaCl ₂ = C 3. Drill 7 7/8* hh/70' TD. C h. Completion p	ation and move the hole to 350' circulate cat. The hole to 1470' cat. w/200 ax Is	2h 9.5 in rotary rig Run 8 5/8*, 2 WOC 18 hrs. Tes TD. Run open h neor Pos 2% gel. be determined fr	350 hh70 hh70 hh8, J=55 Cag. t to 1000 pain ole logs. Run WOC 2h hrs.	Cmt csg for 30 may 1/2", and test mand log and	w/250 sz sin. 9.5#, j- to 1000 p	Circ. 3100
12 1/h 7 7/8 1. Prepare loca 2. Drill 12 1/h 2% CaCl ₂ - C 3. Drill 7 7/8% hh/70' TD. C h. Completion p	hole to 4470; thole to 4470; thole to 4470; thought will	2h 9.5 in rotary rig. Run 8 5/8*, 2 WOC 18 hrs. Tes TD. Run open h neor Pos 2% gel. be determined fr	350 hh70 hh70 hh70 hh70 hh70 hh70 hole logs. Run woc 2h hrs.	Cmt csg for 30 may 1/2", and test mand log and	w/250 sz sin. 9.5#, j- to 1000 p	Circ. 3100
12 1/h 7 7/8 1. Prepare loca 2. Drill 12 1/h 2% CaCl ₂ - C 3. Drill 7 7/8% hh/70' TD. C h. Completion p	hole to 4470; thole to 4470; thole to 4470; thought will	2h 9.5 in rotary rig Run 8 5/8*, 2 WOC 18 hrs. Tes TD. Run open h neor Pos 2% gel. be determined fr	350 hh70 hh70 hh70 hh70 hh70 hh70 hole logs. Run woc 2h hrs.	Cmt csg for 30 may 1/2", and test mand log and	w/250 sz sin. 9.5#, j- to 1000 p	Circ. 3100 reg. cmt. 55 cmg. to seig for 30 min
12 1/h 7 7/8 1. Prepare loca 2. Drill 12 1/h 2% CaCl ₂ - C 3. Drill 7 7/8% hh/70' TD. C h. Completion p	hole to 4470; thole to 4470; thole to 4470; thought will	2h 9.5 in rotary rig Run 8 5/8*, 2 WOC 18 hrs. Tes TD. Run open h neor Pos 2% gel. be determined fr	350 hh70 hh70 hh70 hh70 hh70 hh70 hole logs. Run woc 2h hrs.	Cmt csg for 30 m 1 1/2", and test and log an CAMPRES ON PRESENT PRO	w/250 sz sin. 9.5#, j- to 1000 p	Circ. 3100 reg. cmt. 55 cmg. to seig for 30 min
12 1/4 7 7/8 1. Prepare loca 2. Drill 12 1/4 2% CaCl ₂ - C 3. Drill 7 7/8% 4470' TD. C 4. Completion p	hole to 1470; ho	2h 9.5 in rotary rig Run 8 5/8*, 2 WOC 18 hrs. Tes TD. Run open h neor Pos 2% gel. be determined fr	hh70 hh70 to 1000 psi, ole legs. Rus woc 2h hrs. on open hole plug back, give bata owiedge and belief.	Cmt csg for 30 m 1 1/2", and test and log an CAMPRES ON PRESENT PRO	250 sz sin. 9.5#, J- to 1000 p	Circ. 3100 reg. cmt. 55 cmg. to seig for 30 min

IONS OF APPROVAL, IF ANY: