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DISTRIBUTION	NEW	MEXICO OIL CONSER	EVATION COMMISSION	1	Form C-101 Revised 1-1-6	
SANTA FE	 	f	· · · · · · · · · · · · · · · · · · ·		<u> </u>	Type of Lease
FILE	4-4	4 1	and the second		STATE	··
U.S.G.S.	4	ျမှာရေးမှားကေး မိုင်းကြိန်	6 11 27 Jil 66			Gas Lease No.
OPERATOR (E 85	
OPERATOR 1					iiiiiil	mmin
APPLICATIO	N FOR PERMIT TO	DRILL DEEPEN C	R PLUG BACK			
1a. Type of Work	ON LIGHT TO	DRILL, DELI LIV, C	OK I LOO DACK		7. Unit Agree	ement Name
		🗆			İ	
b. Type of Well		DEEPEN	PLUG I	BACK	8. Form or Le	ease Name
OIL GAS WELL	OTHER	•	SINGLE X MUL	TIPLE ZONE	New Mexi	co "EE" State
2. Name of Operator	OTHER		ZUNE LAND	20NE 1	9. Well No.	
Sunray DX 011 Co	EDENY				;	L
Address of Operator					10. Field one	Pool, or Wildcat
P. O. Box 1416.	Roswell, New Mer	xico			Undes	ignated
Location of Well		2000	ET FROM THENOT	th LINE	IIIIII	THI THE THE
UNII CETTE	.n LOC.	FE	EL PROM INC.	LINE.		
AND 660 FEET FROM	THE East LINI	e of sec. 13 tv	VP. 178 RGE. 361	E NMPM	IIIIIII	
ininimum.	innimmi.		illillillillillillillillillillillillill	777777	12. County	
					Lea	
444444444	<i>HHHHHHH</i>	<i>HHHHHH</i>	<i>HHHHHH</i>	<i>HHHH</i>	THINK	HHHHH
				///////		
	HHHHHH	<i>}</i>	Proposed Depth	9A. Formatio	n	20. Rotary or C.T.
			9250	Abo		Rotary
21. Elevations (Show whether DF,	RT, etc.) 21A. Kind	& Status Plug. Bond 21	IB. Drilling Contractor		22. Approx.	Date Work will start
Furnish Later		Approved	***			-20-66
3.						
	D.					
	F	ROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	····	SACKS OF	F CEMENT	EST. TOP
SIZE OF HOLE			····	3	00	EST. TOP
	SIZE OF CASING	WEIGHT PER FOOT 48 24, 32	SETTING DEPTH	3		
17 1/4 12 1/4 7 7/8 • Prepare location	13 3/8 8 5/8 4 1/2 and move in ro	WEIGHT PER FOOT 48 24, 32 10.5, 11.6 tary rig.	350 4,400 9,250	Run Vo	1. Survey 00	Circ. Circ. 8,300
17 1/4 12 1/4 7 7/8 Prepare location Drill 17 1/4" hotest to 1000 psi Drill 12 1/4" hotest deat 8 5/8 es Drill 7 7/8" hotest 4 1/2" csg.	size of casing 13 3/8 8 5/8 4 1/2 and move in rolle to 350'. Rus g for 30 min. le to 4400'. Rus e to TD. Rus of WOC 24 hrs. P	WEIGHT PER FOOT 48 24, 32 10.5, 11.6 tary rig. n and cut 8 5/8 m Drill Prodeo Install BOP a pen hole logs. ressure test to	SETTING DEPTH 350 4,400 9,250 " csg. WOC 18 Volume Survey and pressure ter If commercial 1000 psig for	hrs. I Run G t to 10 product 30 min.	1. Survey 00 nstall Besona Ray 00 psig i ion is in and log o	Circ. Circ. 8,300 P and pressure Sonic Log. Ru for 30 min. idicated, run a
17 1/4 12 1/4 7 7/8 Prepare location Drill 17 1/4" hotest to 1000 psi Drill 12 1/4" hotest dest 8 5/8 es Drill 7 7/8" hotest 4 1/2" esg.	SIZE OF CASING 13 3/8 8 5/8 4 1/2 and move in ro le to 350'. Rus g for 30 min. le to 4400'. Rus e. WOC 48 hrs. e to TD. Run o WOC 24 hrs. P. dure to be determined by the second of	WEIGHT PER FOOT 48 24, 32 10.5, 11.6 tary rig. n and cmt 8 5/8 mm Drill Prodec Install BOP a pen hole logs. ressure test to rmined after ev	SETTING DEPTH 350 4,400 9,250 Wolume Survey, and pressure tea If commercial 1000 psig for aluation of ope	Rum Vo 2 hrs. I Rum G st to 10 product 30 min. m hole APPRO FOR 90 DRILLING	I. Survey 00 Install Booma Ray 00 psig i ion is in and log o DAYS UNLE COMMENC	Circ. Circ. 8,300 P and pressure Sonic Log. Ru For 30 min. Adicated, run a lata. SS ED, AND PROPOSED NEW PRODU
17 1/4 12 1/4 7 7/8 Prepare location Drill 17 1/4" hotest to 1000 paid Drill 12 1/4" hotest to 1000 paid Drill 12 1/4" hotest to 1000 paid Drill 17 7/8" hotest 4 1/2" cag. Completion process ABOVE SPACE DESCRIBE PRIVE ZONE, GIVE BLOWOUT PREVENT! Completion process (This space for process of the process	SIZE OF CASING 13 3/8 8 5/8 4 1/2 and move in role to 350'. Rus g for 30 min. la to 4400'. Rus e. WOC 48 hrs. e to TD. Run o WOC 24 hrs. P. dure to be determined by the service of t	WEIGHT PER FOOT 48 24, 32 10.5, 11.6 tary rig. and cut 8 5/8 mm Drill Prodec Install BOP a pen hole logs. ressure test to rmined after ev	SETTING DEPTH 350 4,400 9,250 Wolume Survey, and pressure tea If commercial 1000 psig for aluation of ope	Rum Vo 2 hrs. I Rum G st to 10 product 30 min. m hole APPRO FOR 90 DRILLING	I Survey OO Install Booma Ray OO psig it and log of the stall boom is in boom is in and log of the stall boom is in and log of the stall boom is in boom is in and log of the stall boom is in boom is in and log of the stall boom is in Circ. Circ. 8,300 P and pressure Sonic Log. Ru For 30 min. Adicated, run a lata. SS ED, AND PROPOSED NEW PRODU	
17 1/4 12 1/4 7 7/8 Prepare location Drill 17 1/4" hotest to 1000 paid Drill 12 1/4" hotest to 1000 paid Drill 12 1/4" hotest to 5/8 car Drill 7 7/8" holecat 4 1/2" cag. Completion process Completion process (This space for formations of Approval, If	SIZE OF CASING 13 3/8 8 5/8 4 1/2 and move in role to 350'. Rus g for 30 min. le to 4400'. Rus e. WOC 48 hrs. e to TD. Run o WOC 24 hrs. P dure to be determined by the service of th	WEIGHT PER FOOT 48 24, 32 10.5, 11.6 tary rig. and cut 8 5/8 mm Drill Prodec Install BOP a pen hole logs. ressure test to rmined after ev	SETTING DEPTH 350 4,400 9,250 Wolume Survey, and pressure tea If commercial 1000 psig for aluation of ope	Rum Vo 2 hrs. I Rum G st to 10 product 30 min. m hole APPRO FOR 90 DRILLING	I Survey OO Install Booma Ray OO psig it and log of the stall boom is in boom is in and log of the stall boom is in and log of the stall boom is in boom is in and log of the stall boom is in boom is in and log of the stall boom is in Circ. Circ. 8,300 P and pressure Sonic Log. Ru For 30 min. Adicated, run a lata. SS ED, AND PROPOSED NEW PRODU	