DISTRIBUTION	6	en e			30-01	5-20/60	
	NEW MEXICO OIL CONSERVATION COMMISSION			Form C-101	5-20160		
SANTA FE					Revised 1-1-6	35	
FILE	AUG 1 5 1989			5A. Indicate Type of Lease			
U.S.G.S.					STATE		
OPERATOR	/ - 		M. Comment			& Gas Lease No.	
OPERATOR	<i>i</i>	ri fi	Table of the		K-85.	1.	
ADDI ICATI	ION EOD DEDMIT TO						
AFFLICALI	ION FOR PERMIT TO	DRILL, DEEPEN	I, OR PLUG BACK	ζ	7. Unit Agre		
	- -1				1		
b. Type of Well	DEEPEN		PLUG BACK		8. Form or Lease Name		
OIL GAS WELL	OTHER		SINGLE Z	MULTIPLE	1	1-19 Com"	
2. Name of Operator	OTHER		ZONE L	ZONE	9. Well No.	- Com	
Sobio Petrolo	tun Company				•••••••••••••••••••••••••••••••••••••	1	
2 Address of Overall						10. Field and Pool, or Wildcat	
P. O. Box 310	67, Midland, Tex	as 79701		*		(Morrow) Gas	
4. Location of Well UNIT LET	TER P	CAMED 1650		orth Line	KILLILL	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN T	
V.111 E.E.1	TEN LO	`*	FEET FROM THE	OFER LINE			
AND 1650 FEET FRO	MTHE West LI	NE OF SEC. 19	TWP. 208 RGE.	27B NMPM			
				HHILL	12. County	///////////////////////////////////	
					Eddy		
					THIT		
			19. Proposed Depth	19A. Formati	on	20. Rotary or C.T.	
			10,600*	Morrow	Sand	Rotary	
21. Elevations (Show whether D	1	& Status Plug. Bond	21B. Drilling Contrac	ctor	22. Approx	. Date Work will start	
3289° G.L.		Blanket	*Not Let	7.7	August	26, 1968	
23.		POTGE PROPOSED CASING A	ND'CEMENT PROGRA	AM.			
SIZE OF HOLE							
	SIZE OF CASING	WEIGHT PER FOO	OT SETTING DEF		F CEMENT	EST. TOP	
17-1/2 12-1/4	13-3/8	48.0	400		2% CC	Circulate	
	8-5/8	24 & 32	2,700	1	. h Md.	Circulate	
7-7/8	4-1/2	11.6	10 400		4		
	ctor name on fix	est C-103.	10,600	575 In: Add	1.	7500	
Will drill to tes & Cisco. Su	t depth of 10,60 rface, intermedi fficulties occur d @ 24 hour freq	est C-103. Of to test the late, and preder which would puency.	e Morrow Sand Using strings require more	with possito be set	th 1000 particulars and the second se	in Wolfcamp unless psi; and ROVAL VALID 0 DAYS UNLESS G COMMENCED,	
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time to witness cementing