NO. OF COPIES RECEIVED]			Form C-103	
DISTRIBUTION				Supersedes (ાત
SANTA FE	NF	W MEXICO OIL CONSERVATIO	IN COMMISSION	C-102 and C-	
FILE		· MEXICO OIL GONDERVATIO	ON COMMISSION	Effective 1-1	-03
U.S.G.S.	+-1			5a. Indicate Typ	e of Lease
LAND OFFICE	+-1			State	Fee X
OPERATOR	+			5, State Oil & G	
					
		AND REPORTS ON WELLS	IFFERENT RESERVOIR.		
OIL X GAS WELL	OTHER-			7. Unit Agreemen	
Name of Operator	Forderskin	- Inc	·	8. Form or Lease	e Name
Southern Petrol	eum Exploracio	n, inc.		R. L. K	eeter
, Address of Operator	Decree 19 New	Mexico 88201		9. Well No.	
P. O. Box 1434,	KOSMETT' MEM	Mexico dozoi		1	
Location of Well UNIT LEYTER	660	North FROM THELINE AS	660 FEET P	10. Field and Pa	•
Uaab	2	2 -N	33-E		
THE LINE,	, SECTION	TOWNSHIPRAN	ISEN	.РМ. ()	
	15. E	levation (Show whether DF, RT, G	R, etc.)	12. County	
		4423 Gr		Curry	
OTHER		OTHER	EST AND CEMENT JOS X		
Spud 11:30 A.M. 50-50 Posmix A calcium chlorid least 500 pound in zone of inte	8/3/70. Ran cement (315 cu le mixed at 80 ls per square i creat is 85	y state all pertinent details, and gives 441' of 8-5/8", 20#, abic feet of E1 Toro . This cement will inch in 12 hours. Es Cement circulated, p lested casing w/1000#	J-55 casing, c Class H - Rio G reach a compres timated minimum lug down 6:30 P	emented with a rande Lite Pos sive strength formation ter .M. 8/3/70.	225 sacks z 1) + 2% of at mperature Maited
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		d complete to the best of my know	ledge and belief.		
aus BC L			,		
		District	: Manager	8/	21/70

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DISTRIBUTION	·- 					
	l NEW	MEXICO OIL CONSE	RVATION COMMISSION	1	Form C+101	<i>7</i>
SANTA FE				,	Form C-101 Revised 1-1-	65 7 77 11 11
FILE					5A. Indicate	Type of Lease
U.S.G.S.					STATE	FEE X
LAND OFFICE					.5. State Oil	& Gas Lease No.
OPERATOR						
1001101716						
APPLICATIO	N FOR PERMIT TO	DRILL, DEEPEN, O	OR PLUG BACK	 	7777777	
					1	eement Name
b. Type of Well DRILL X		DEEPEN	PLUG I	BACK 🔲	8, Farm or 1	lone
OIL X GAS WELL	}		SINGLE TEN MUL	TIPLE [1	Keeter
. Name of Operator	J OTHER		ZONE X MUL	ZONE	9. Well No.	
Southern Petro	leum Explora	tion. Inc.			9. Well No.	1
. Address of Operator	redii Exprora				10 Field or	ad Pool, or Wildcat
P, O, Box 1434	. Roswell. N	ew Mexico 88	3201		l .	•
Location of Well	D CONCIL, I	EATED 660 FI	Nonth		777777	lldcat
UNIT LETTI	ER D LO	ATED OUT	EET FROM THE NOTLE	LINE	M	
ND 660 FEET FROM	THE West LIN	NE OF SEC. 2	2-N 33	-E		
	innimini	TO SEC.	777777777777	TTTTT	12, County	///////////////////////////////////
					Curry	
HHHHHHH	HHHHHH	HHHHHH	444444 4	HHH	Tititi	HHHHhm
HHHHHHH	HHHHHH	/////////////////////////////////////	9. Proposed Depth 1	9A. Formatio	n	20. Rotary or C.T.
				an And		Rotary
1. Elevations (Show whether DF,	RT, etc.) 21A. Kind	& Status Plug. Bond 2				
4423.2 Gra	Blank	& Status Plug. Bond 2: et-Good Stand	iing Cactus I	rlg. C	a. Augu	ist 3, 1970
	F	PROPOSED CASING AND	CEMENT PROGRAM		,	
SIZE OF HOLE	SIZE OF CASING	WEIGHT DER FOOT	SETTING DEBTH	EACKS O	- CEMENT	F67 700
SIZE OF HOLE 12-1/4"	SIZE OF CASING	WEIGHT PER FOOT				EST. TOP
12-1/4"	8-5/8"	20#	475'	225)	Surface
12-1/4" 7-7/8"	8-5/8" 4-1/2"	20# 10.50#	475' 3500' Ray-Sonic los	225 350 total	depth	Surface 2300 to surface
12-1/4" 7-7/8" an to drill thrusing, No. 9 Late on. If products	8-5/8" 4-1/2" a pay section erolog, Microlog, Microlog indicates and the section is indicated as a section is indicated a	20# 10.50# 1, run Gamma l laterolog and ted, will se	475' 3500' Ray-Sonic log	225 350 3 total eutron orate,	depth log the treat	Surface 2300 to surface ru pay sec- and test.
12-1/4" 7-7/8" an to drill thrusing, No. 9 Late on. If products	8-5/8" 4-1/2" a pay section erolog, Microlog, Microlog indicates and the section is indicated as a section is indicated a	20# 10.50# 1, run Gamma l laterolog and ted, will se	475: 3500: Ray-Sonic log d Sidewall No t pipe, perfe	225 350 3 total eutron orate,	depth log the treat	Surface 2300 to surface ru pay sec- and test.
12-1/4" 7-7/8" an to drill thrusing, No. 9 Late on. If products	8-5/8" 4-1/2" a pay section erolog, Microlog, Microlog indication is indicated by the section is a section in the section is a section in the section in the section is a section in the section in the section in the section is a section in the se	20# 10.50# 1, run Gamma l laterolog and ted, will se	475' 3500' Ray-Sonic log d Sidewall Net pipe, perfe	225 350 3 total eutron orate,	depth log the treat	Surface 2300 to surface ru pay sec- and test.
12-1/4" 7-7/8" an to drill thrusing, No. 9 Late on. If products	8-5/8" 4-1/2" a pay section erolog, Microlog, Microlog indicates and the section is indicated as a section is indicated a	20# 10.50# 1, run Gamma l laterolog and ted, will se	475: 3500: Ray-Sonic log d Sidewall No t pipe, perfe	225 350 3 total eutron orate,	depth log the treat	Surface 2300 to surface ru pay sec- and test.
12-1/4" 7-7/8" an to drill thrusing, No. 9 Late on. If products	8-5/8" 4-1/2" a pay section erolog, Microlog, Microlog indicates and the section is indicated as a section is indicated a	20# 10.50# 1, run Gamma l laterolog and ted, will se	475: 3500: Ray-Sonic log d Sidewall No t pipe, perfe	225 350 3 total eutron orate,	depth log the treat	Surface 2300 to surface ru pay sec- and test.
12-1/4" 7-7/8" an to drill thrusing, No. 9 Late on. If product: EXPIRES.	8-5/8" 4-1/2" 1 pay section or long, Micro or long	20# 10.50# 1, run Gamma l laterolog and ted, will se	475: 3500: Ray-Sonic log d Sidewall No t pipe, perfe HE COMMASSION 4 MOURS TRICK ASING.	225 350 s total sutron orate,	depth log the treat	Surface 2300 to surface ru pay sec- and test.
12-1/4" 7-7/8" an to drill thrusing, No. 9 Late on. If product: EXPIRES	8-5/8" 4-1/2" 1 pay section or olog, Micro o	20# 10.50# 1, run Gamma laterolog and ted, will set	475' 3500' Ray-Sonic log d Sidewall No t pipe, perfe	225 350 s total sutron orate,	depth log the treat	Surface 2300 to surface ru pay sec- and test.
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an to drill thrusing, No. 9 Late on. If production. If production on the production of the production	8-5/8" 4-1/2" 1 pay section or olog, Micro o	20# 10.50# 10.50# 1. run Gamma laterolog and ted, will set PROPOSAL IS TO DEEPEN OR COLORED TO DEEPEN OR COLOR TO DEEPE	475' 3500' Ray-Sonic log d Sidewall No t pipe, perfe	225 350 s total sutron orate,	depth log the treat of the trea	Surface 2300 to surface ru pay sec- and test.
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an to drill thrusing, No. 9 Late on. If production. If production on the production of the production	8-5/8" 4-1/2" a pay section or olog, Micro olog, Micro or olog, Micro olog, Micro or olog, Micro or olog, Micro olog	20# 10.50# 10.50# 1. run Gamma laterolog and ted, will set PROPOSAL IS TO DEEPEN OR COLORED TO DEEPEN OR COLOR TO DEEPE	475' 3500' Ray-Sonic log d Sidewall No t pipe, perfe	225 350 s total sutron orate,	depth log the treat of the trea	Surface 2300 to surface ru pay sec- and test.
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12-1/4" 7-7/8" an to drill thrusing, No. 9 Late on. If product: EXPIRES.	8-5/8" 4-1/2" a pay section or olog, Micro olog, Micro or olog, Micro olog, Micro or olog, Micro or olog, Micro olog	20# 10.50# 10.50# 1. run Gamma laterolog and ted, will set PROPOSAL IS TO DEEPEN OR COLORED TO DEEPEN OR COLOR TO DEEPE	475' 3500' Ray-Sonic log d Sidewall No t pipe, perfe	225 350 s total sutron orate,	depth log the treat of the trea	Surface 2300 to surface ru pay sec- and test.