		AME	NĐED COPY			
NO. OF COPIES RECEIVED			<u></u>		20 0	5-21283
DISTRIBUTION		MEXICO OIL CONSEL	RVATION COMMISSION	_	Form C-101	5-21202
SANTA FE			Commission		Revised 1-1-6	55
FILE	-				SA. Indicate	Type of Lease
U.S.G.S.			EC	EIVE	D STATE	FEE XX
LAND OFFICE						& Gas Lease No.
OPERATOR			.101	l 1 1974	No	ne
AFPLICATIC 1a. Type of Work	ON FOR PERMIT TO	DRILL, DEEPEN,		C. C.	7. Unit Agre	
	1	_		A, DEFICE	•	ne Name
b. Type of Well DRILL	<u>z</u>	DEEPEN	PLUG B		8, Farm or L	
OIL GAS WELL	0.7HER		SINGLE MULT		Mout	
2. Name of Operator		· · · · · · · · · · · · · · · · · · ·			9. Well No.	
Southern Union 1	Production Compa	iny			1	
3. Address of Operator 1700	0 Campbell Cent	ce.	<u> </u>		10. Field an	d Peol, or Wildcat
8350 North Cen	tral Expressway	Dallas, Texa	<u>s 75206</u>		Wildca	t
4. Location of Well UNIT LETT	ER H LOG	ATED 1980	EET FROM THENOTTh	LINE		
660	East	. 5	20 5 26		///////	///////////////////////////////////////
AND PEET PROM		E OF SEC.	<u>**.</u>	NMPM		mmmm
				IIIIII	12. County Eddy	
	<i>HHHHHH</i>	/////////////////////////////////////	*********	HHHH	mm	HHHHHm
				111111	///////	111111111111
	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii		9. Floppaed Depth 19	A. Formation	///////	20. Rotary or C.T.
			10,000	Cisco Mo	rrow	Rotary
21. Elevations (Show whether Dr	RT, etc.) 21A. Kind	& Status Plug. Bond 2	1B. Drilling Contractor		22. Approx	. Date Work will start
3269' GL	Blanke	et	Unknown		Withi	n 30 days.
23.	F	ROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CEMENT	EST. TOP
20"	16"	55#	250'	150		Surface
124"	8-5/8"	24#	1,550	500		1200' Surface
	<u>8-5/8"</u> 5-1/2"		1,550 10,000	500 300		
12¼" 7-7/8"		24#				1200 Surface
124"		24#				1200' Surface
12¼" 7-7/8"	5-1/2"	24# 17#	10,000	300		1200' Surface
12¼" 7-7/8" //* 1. Drill to	5-1/2" p 250'. Set 16	24# 17# " conductor. C	10,000 irculate cement	300 to surf		1200 Surface
124" 7-7/8" //* 1. Drill to 2. Drill to	5-1/2" 5 250'. Set 16 5 1,550'. Set 2	24# 17# " conductor. C 8-5/8" casing.	10,000 irculate cement Circulate cmt t	300 to surf to 1200'	•	1200' surface 7,500
12½" 7-7/8" //* 1. Drill to 2. Drill to 3. Drill to warranto	5-1/2" 5 250'. Set 16 5 1,550'. Set 1 5 10,000'. Run ed.	24# 17# " conductor. C 8-5/8" casing. one drill stem	10,000 irculate cement Circulate cmt t test each in C	300 to surf to 1200' isco and	Morrow	1200' surface 7,500 if
124" 7-7/8" 1. Drill to 2. Drill to 3. Drill to warranto 4. If z one	5-1/2" 5 250'. Set 16 5 1,550'. Set 1 5 10,000'. Run ed. (s) are product.	24# 17# " conductor. C 8-5/8" casing. one drill stem ive, run 5-1/2"	10,000 irculate cement Circulate cmt t test each in C: casing, cement	300 to surf to 1200' isco and as requ	Morrow ired a ni	1200' surface 7,500 if
124" 7-7/8" 1. Drill to 2. Drill to 3. Drill to warrant 4. If z one comple	5-1/2" 5 250'. Set 16 5 1,550'. Set 2 5 10,000'. Run ed. (s) are product. te as per rules	24# 17# " conductor. C 8-5/8" casing. one drill stem ive, run 5-1/2"	10,000 irculate cement Circulate cmt t	300 to surf to 1200' isco and as requ	Morrow ired a ni	1200' surface 7,500 if
124" 7-7/8" 1. Drill to 2. Drill to 3. Drill to warranto 4. If z one	5-1/2" 5 250'. Set 16 5 1,550'. Set 2 5 10,000'. Run ed. (s) are product. te as per rules	24# 17# " conductor. C 8-5/8" casing. one drill stem ive, run 5-1/2"	10,000 irculate cement Circulate cmt t test each in C: casing, cement	300 to surf to 1200' isco and as requ	Morrow ired appid servathig	1200' surface 7,500 if
124" 7-7/8" 1. Drill to 2. Drill to 3. Drill to warrant 4. If mone comple	5-1/2" 5 250'. Set 16 5 1,550'. Set 2 5 10,000'. Run ed. (s) are product. te as per rules	24# 17# " conductor. C 8-5/8" casing. one drill stem ive, run 5-1/2"	10,000 irculate cement Circulate cmt t test each in C: casing, cement	300 to surf to 1200' isco and as requ Oil Con	Morrow ired a ge serv achi q DRILLIN	1200' Surfore 7,500 if ROVAL VALID O DAYS UNLESS IG COMMENCED,
124" 7-7/8" 1. Drill to 2. Drill to 3. Drill to warranto 4. If mone comple Commise	5-1/2" 5 250'. Set 16 5 1,550'. Set 1 5 10,000'. Run ed. (s) are product. te as per rules sion.	24# 17# " conductor. C 8-5/8" casing. one drill stem ive, run 5-1/2" and regulation	10,000 irculate cement Circulate cmt t test each in C casing, cement s of New Mexico	300 to surf to 1200' isco and as requ Oil Con	Morrow ired a ge serv echi q DRILLIN EXPIRES	1200' surface 7,500 if ROVAL VALID OD DAYS UNLESS IG COMMENCED, CO-//-74
12 ⁴ " 7-7/8" 1. Drill to 2. Drill to 3. Drill to warranto 4. If z one comple Commiss	5-1/2" 5 250'. Set 16 5 1,550'. Set 1 5 10,000'. Run ed. (s) are product. te as per rules sion.	24# 17# " conductor. C 8-5/8" casing. one drill stem ive, run 5-1/2" and regulation	10,000 irculate cement Circulate cmt t test each in C: casing, cement	300 to surf to 1200' isco and as requ Oil Con	Morrow ired a ge serv echi q DRILLIN EXPIRES	1200' surface 7,500 if ROVAL VALID OD DAYS UNLESS IG COMMENCED, CO-//-74
12¼" 7-7/8" 1. Drill to 2. Drill to 3. Drill to warranto 4. If z one comple Commis.	5-1/2" 5 250'. Set 16 5 1,550'. Set 1 5 10,000'. Run ed. (s) are product. te as per rules sion.	24# 17# " conductor. C 8-5/8" casing. one drill stem ive, run 5-1/2" and regulation	10,000 irculate cement Circulate cmt t test each in C casing, cement s of New Mexico	300 to surf to 1200' isco and as requ Oil Con	Morrow ired a ge serv echi q DRILLIN EXPIRES	1200' surface 7,500 if ROVAL VALID OD DAYS UNLESS IG COMMENCED, CO-//-74
12¼" 7-7/8" 1. Drill to 2. Drill to 3. Drill to warranto 4. If z one comple Commis.	5-1/2" 5 250'. Set 16 5 1,550'. Set 1 5 10,000'. Run ed. (s) are product. te as per rules sion.	24# 17# " conductor. C 8-5/8" casing. one drill stem ive, run 5-1/2" and regulation	10,000 irculate cement Circulate cmt t test each in C casing, cement s of New Mexico	300 to surf to 1200' isco and as requ Oil Con	Morrow ired a ge serv echi q DRILLIN EXPIRES	1200' surface 7,500 if ROVAL VALID OD DAYS UNLESS IG COMMENCED, CO-//-74
12¼" 7-7/8" 1. Drill to 2. Drill to 3. Drill to warranto 4. If z one comple Commis.	5-1/2" 5 250'. Set 16 5 1,550'. Set 1 5 10,000'. Run ed. (s) are product. te as per rules sion.	24# 17# " conductor. C 8-5/8" casing. one drill stem ive, run 5-1/2" and regulation ble rams, Manif	10,000 irculate cement Circulate cmt to test each in C: casing, cement s of New Mexico old, and adjusta	300 to surf to 1200' isco and as requ Oil Con	Morrow ired age servechiq DRILLIN EXPIRES ke, 3000	$\frac{1200^{4} \text{ surface}}{7,500}$ if $ROVAL VALID$ We DAYS UNLESS $IG COMMENCED,$ $\frac{10^{2} - 1^{2} - 79}{10^{4}}$ WF .
124" 7-7/8" 1. Drill to 2. Drill to 3. Drill to warranto 4. If mone comple Commist BOP:	5-1/2" 5-1/2" 5 250'. Set 16 5 1,550'. Set 16 5 10,000'. Run ed. (s) are product. te as per rules sion. Series 900, Dou.	24# 17# " conductor. C 8-5/8" casing. one drill stem ive, run 5-1/2" and regulation ble rams, Manif	10,000 irculate cement Circulate cmt to test each in C: casing, cement s of New Mexico old, and adjusta	300 to surf to 1200' isco and as requ Oil Con	Morrow ired age servechiq DRILLIN EXPIRES ke, 3000	$\frac{1200^{1} \text{ surface}}{7,500}$ if $ROVAL VALID$ W DAYS UNLESS IG COMMENCED, $\frac{10}{10} - \frac{1}{7} \frac{9}{7}$ W P.
124" 7-7/8" 1. Drill to 2. Drill to 3. Drill to warranto 4. If mone comple Commist BOP:	5-1/2" 5-1/2" 5 250'. Set 16 5 1,550'. Set 16 5 10,000'. Run ed. (s) are product. te as per rules sion. Series 900, Dou.	24# 17# " conductor. C 8-5/8" casing. one drill stem ive, run 5-1/2" and regulation ble rams, Manif	10,000 irculate cement Circulate cmt to test each in C: casing, cement s of New Mexico old, and adjusta	300 to surf to 1200' isco and as requ Oil Con able cho	Morrow ired and serv ach ig DRILLIN EXPIRES ke, 3000	1200 surface 7,500 if ROVAL VALID OD DAYS UNLESS IG COMMENCED, (C) -//- 7 Y D# WP.
124" 7-7/8" 1. Drill to 2. Drill to 3. Drill to warranto 4. If mone comple Commist BOP:	5-1/2" 5-1/2" 5 250'. Set 16 5 1,550'. Set 16 5 10,000'. Run ed. (s) are product. te as per rules sion. Series 900, Dou.	24# 17# " conductor. C 8-5/8" casing. one drill stem ive, run 5-1/2" and regulation ble rams, Manif	10,000 irculate cement Circulate cmt to test each in C: casing, cement s of New Mexico old, and adjusta	300 to surf to 1200' isco and as requ Oil Con able cho	Morrow ired and serv ach ig DRILLIN EXPIRES ke, 3000	1200 surface 7,500 if ROVAL VALID OD DAYS UNLESS IG COMMENCED, (C) -//- 7 Y D# WP.
124" 7-7/8" 1. Drill to 2. Drill to 3. Drill to warranto 4. If mone comple Commist BOP:	5-1/2" 5-1/2" 5 250'. Set 16 5 1,550'. Set 16 5 10,000'. Run ed. (s) are product. te as per rules sion. Series 900, Doul ROPOSED PROGRAMI IF TER PROGRAM, IF ANY. on above is true and comp M M L	24# 17# " conductor. C 8-5/8" casing. one drill stem ive, run 5-1/2" and regulation ble rams, Manif	10,000 irculate cement Circulate cmt to test each in C: casing, cement s of New Mexico old, and adjusta	300 to surf to 1200' isco and as requ Oil Con able cho	Morrow ired and serv ach ig DRILLIN EXPIRES ke, 3000	1200' surface 7,500 if ROVAL VALID OD DAYS UNLESS IG COMMENCED, (C) - / / - 7 Y D# WP.
124" 7-7/8" 1. Drill to 2. Drill to 3. Drill to 4. If mone comple Commiss BOP: NABOVE SPACE DESCRIBE PR NABOVE SPACE PR NABOVE SPACE DESCRIBE PR NABOVE SPACE PR NABOVE SPACE DESCRIBE PR NABOVE SPACE DESCRIBE PR NABOVE SPACE DESCRIBE PR NABOVE SPACE DESCRIBE PR NABOVE SPACE PR NABOVE SPACE PR NABOVE SPACE PR NABOVE SPACE PR NABOVE SPA	5-1/2" 5-1/2" 5 250'. Set 16 5 1,550'. Set 16 5 10,000'. Run ed. (s) are product. te as per rules sion. Series 900, Doul ROPOSED PROGRAMI IF TER PROGRAM, IF ANY. on above is true and comp M M L	24# 17# " conductor. C 8-5/8" casing. one drill stem ive, run 5-1/2" and regulation ble rams, Manif PROPOSAL 18 TO DEEPEN OF Diste to the best of my km Manager,	10,000 irculate cement Circulate cmt to test each in C: casing, cement s of New Mexico old, and adjusta PLUG BACK, GIVE DATA ON pwWedge and bellef. Drilling & Proc	300 to surf to 1200' isco and as requ Oil Con able cho	Morrow ired and servatic DRILLIN EXPIRES ke, 3000 DUCTIVE 20NE Date June	1200' surface 7,500 if ROVAL VALID DO DAYS UNLESS IG COMMENCED, (C) - / /- 7 Y D# WP. AND PROPOSED NEW PRODUC 28, 1974
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124" 7-7/8" 1. Drill to 2. Drill to 3. Drill to 3. Drill to warranto 4. If some comple: Commiss BOP: Neil W.(This bagara for APPROVED by W.A.S	5-1/2" 5-1/2" 5 250'. Set 16 5 1,550'. Set 16 5 10,000'. Run ed. (s) are product. te as per rules sion. Series 900, Dou Series 900, Dou NOPOSED PROGRAM, IF ANY. on above is true and comp MML State Use; Messet	24# 17# " conductor. C 8-5/8" casing. one drill stem ive, run 5-1/2" and regulation ble rams, Manif PROPOSAL 18 TO DEEPEN OF Diste to the best of my km Manager,	10,000 irculate cement Circulate cmt to test each in C: casing, cement s of New Mexico old, and adjusta PLUG BACK, GIVE DATA ON pwiedge and bellef. Drilling & Proc AS INSPECTOR	300 to surf to 1200' isco and as requ Oil Com able cho	Morrow ired and servation DRILLIN EXPIRES / ke, 3000 DUCTIVE ZONE DUCTIVE ZONE DUCTIVE ZONE	1200 surface 7,500 if ROVAL VALID 00 DAYS UNLESS IG COMMENCED, 20 - / / - 7 4 0# WP. AND PROPOSED NEW PRODUC 28, 1974 1 1 1974
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124" 7-7/8" 1. Drill to 2. Drill to 3. Drill to 3. Drill to warranto 4. If some comple: Commiss BOP: Neil W.(1Wis)spars for APPROVED by W.A.S	5-1/2" 5-1/2" 5 250'. Set 16 5 1,550'. Set 2 5 10,000'. Run ed. (s) are product. te as per rules sion. Series 900, Doul Series 900, Doul Series 900, Doul Series 900, Doul Series 900, Doul Series 900, Doul Series 900, Doul Constant IF State Use) State Use) State Use) State Use) State Use)	24# 17# " conductor. C 8-5/8" casing. one drill stem ive, run 5-1/2" and regulation ble rams, Manif PROPOSAL 18 TO DEEPEN OF Diste to the best of my km Manager,	10,000 irculate cement Circulate cmt to test each in C: casing, cement s of New Mexico old, and adjusta PLUG BACK, GIVE DATA ON pwWedge and bellef. Drilling & Proc AS INSPECTOR Notify N.M.C y time to wi	300 to surf to 1200' isco and as requ Oil Con able cho duction	Morrow ired appr servechiq DRILLIN EXPIRES / ke, 3000 DUCTIVE PONE Date JUL Sufficient nenting	1200 surface 7,500 if ROVAL VALID 00 DAYS UNLESS IG COMMENCED, 20 - / / - 7 4 0# WP. AND PROPOSED NEW PRODUC 28, 1974 1 1 1974

NEY EXICO OIL CONSERVATION COMMISSIO

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Porm C-102 Supersedes C-128 Effective 1-1-65

perator			Lease		Well No.
SOUTHE	RN UNION PR	ODUCTION CO.	MOUTRAY		1
nit Letter	Section	Township	Range	County	
н	5	20 SOUTH	26 EAST	r E	DDY
ctual Footage Lo 1980		NORTH line on	− 66 0	feet from the	EAST
round Level Elev			Pool	lost nom me	Dedicated Acreage:
3269	Para		And in	, f	32\$, 0
2. If more	than one lease		-		e marks on the plat below. ownership thereof (both as to working
3. If more t dated by	communitization.	, unitization, force-poo	oling. etc?	ell, have the	RÉCEIVED interests of all owners been consol JUN 201974
		answer is "ves," type			 C. C.
	r is "no!' list th if necessary.)	e owners and tract de	scriptions which hav	e actually be	een consoligeresias OFFIGE side
No allow	able will be assi				ited (by communitization, unitizatio its, has been approved by the Commi
<u> </u>					CERTIFICATION
	I			2	
	ł		-12		I hereby certify that the information co
	I				
			1		tained herein is true and complete to t
	l.		l ;		tained herein is true and complete to the best of the second second second second second second second second s
	1		;	- 080	
	 			_0 86 - 	Menager, Drilling & Prod.
	 			<u>-</u> -	best of my knowledge and belief. Hul H H H H Henager, Drilling & Prod. Position Southern Union Production Company
	 			- - - - - - - - - - - - - - - - - - -	best of my knowledge and belief. July H.
				<u>-</u> -	best of my knowledge and belief. Mul H H UW Henager, Drilling & Prod. Postion Southern Union Production Company June 17, 1974
			STATE OF	<u>-</u> -	best of my knowledge and belief. Mul H H UW Henager, Drilling & Prod. Postion Southern Union Production Company June 17, 1974
			SIL STATE ON CALL STATE ON 676 ZAM MEXICO OAN W. WEST	<u>-</u> -	best of my knowledge and belief. Minie H.

NO. OF COPIES RECEI	VED	1		VED	30-01	5-21283
DISTRIBUTION	1		L CONSERVETION EO	MMISSION	Form C-101	0,202
SANTA FE			REE		Revised 1-1-65	
FILE				0 1974	5A. Indicate Ty	rpe of Lease
U.S.G.S.			JUN 2	0 10.	STATE	FEE X
LAND OFFICE			÷	~	.5. State Cil & C	Gas Lease No.
OPERATOR			Π.	C. L.	None	
			ARTES	C.C.		<u>IIIIIIIIII</u>
APP	LICATION FO	DR PERMIT TO DRILL, DE	EPEN, OR PLUG B	ACK		
la. Type of Work		······································			7. Unit Agreeme	ent Name
C	RILL	DEEPEN	7	PLUG BACK	None	
b. Type of Well			_		8. Farm or Leas	e Name
OIL WELL	GAS WELL	OCHER New Well	SINGLE Zone	MULTIPLE ZONE	Moutray	
2. Name of Operator					9. Well No.	
Southern U	nion Produ	bell Centre				1
					10, Field and F	ool, or Wildcat
8350 North	<u>Central E</u>	xpressway Dalla	<u>s, Texas 75206</u>		<u> Wildcat</u>	
4. Location of Well	UNIT LETTER	<u> </u>	980 FEET FROM THE	North		
<u>AND 660</u>	FEET FROM THE	East LINE OF SEC.	<u>5 </u>	RGE. 26E NMPM		
					12. County	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<i>\\\\\\\\</i>				Eddy	
<u>mmmm</u>	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	//////////////////////////////////////	19. Proposed De	pth 19A. Formation	20	, Rotary or C.T.
			10.000	Cisco Mon	rrow	Rotarv
21. Elevations (Show i	vhether DF, RT, e	tc.) 21A. Kind & Status Plug	Bond 21B. Drilling Co			ate Work will start
3269 GL	L	Blanket	Unknown	1	Within	30 Davs
23.			SING AND CEMENT PRO			

SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP
12½"	8-5/8"	24#	1,550	500	Surface
7-7/8"	5½"	17#	10,000	300	7,500
	1				

- Drill to 1,550'. Set 8-5/8" casing. Circulate cement to surface.
 Drill to 10,000'. Run one drill stem test each in Cisco and Morrow if warranted.
- If zone(s) are productive, run $5\frac{1}{2}$ " casing, cement as required, and 3. complete as per rules and regulations of New Mexico Oil Conservation Commission.

BOP: Series 900, Double Rams, Manifold, and Adjustable Choke, 3000# WP.

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUC-TIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY. I hereby certify hat the information above is true and complete to the best of my knowledge and belief. Ć Signeq Title Manager, Drilling & Production Date June 17, 1974 (This space for State Use) JUL 1 1 1974 APPROVED BY ____ DATE TITLE CONDITIONS OF APPROVAL, IF ANY: Notify N.M.O.C.C. in sufficient Cement must be circulated to time to witness cementing surface behind 6 48 7/8 casing 8 4e" .1