		3. 1				
DISTRIBUTION	NEW	MEXICO OIL CONSER	Form C-101 Revised 1-1-6	5		
SANTA FE		* 1 to 1		5A. Indicate Type of Lease		
FILE U.S.G.S.		Åug ∫		STATE X FEE		
LAND OFFICE		AUG 0		.5, State Oil & Gas Lease No.		
OPERA OR					K-26	55*
	<del></del>					
	ON FOR PERMIT TO	DRILL, DEEPEN, O	OR PLUG BACK			
a. Type of Work					7. Unit Agree	ement Name
b. Type of Well DRILL		DEEPEN 🔲	PLU	BACK	8. Form or L	ease Name
OIL GAS	7		SINGLE X	ULTIPLE ZONE		co "O" State
WELL WELL WELL Name of Operator	OTHER		ZONE LA	ZONE	9. Well No.	00 0 0000
Sun 011 Company					1	
Address of Operator						d Pool, or Wildcat
P. 0. Box 2880,					Inbe-Pen	n (Extension
Location of Well UNIT LETT	TER LO	CATED	EET FROM THENOT	LINE		
1070 5	Mass	NE OF SEC. 16 TV	WP. 118 RGE. 34	E NMPM		
ND 1979.5 FEET FROM	M THE LITTLE LT	NE OF SEC.	riininiii	Timi	12. County	
					Lea	
<del>/////////////////////////////////////</del>						
			9. Proposed Depth	19A. Formatio		20. Rotary or C.T.
. Elevations (Show whether D	FRT etc.   214 Kind	i & Status Plug. Bond   2	10,200'	Bough	22 Approx	Rotary  Date Work will start
			Not Assigne			Approved
4209 Gr:	• •	Blanket Bond   PROPOSED CASING AND		<u> </u>		Approved
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	<del></del>	H SACKS O	F CEMENT	EST, TOP
SIZE OF HOLE	13-3/8"	WEIGHT FER FOOT	400°		sks	Surf.
17-1/011	13-3/0		1			
17-1/2"	8-5/8 <sup>11</sup>	74 5 28 16.	4000'	210	eke	3000 '
12-1/4"	8-5/8" 5-1/2"	24 s 28 1b.	10,2001	210 200		3000 <sup>1</sup>
	8-5/8" 5-1/2"	Comb. 14, 15.5, 17 1b.	10,2001		sks sks	3000 °
7-7/8"  From 400* to 400 prevention equip prevention equip completed.	5-1/2"  Of the hole will ment and from 4 ment. A Series	Comb. 14, 15.5, 17 lb. 1 be drilled us 000° to TD using 900 wellhead w	ing Series 600 g Series 900 ill be used it	200 (4000 ps (6000 ps l F well is	sks si test) test) bi successf	9500 ' blov-out ow-out ully
7-7/8"  From 400 to 400 prevention equip	5-1/2"  10' the hole will be and from 4 ment. A Series farm-out" letter	Comb. 14, 15.5, 17 lb. 1 be drilled us 000 to TD using 900 wellhead w	ing Series 600 g Series 900 ill be used in	200 (4000 ps (6000 ps l well is	sks  i test) test) bi successf	9500 t blow-out ow-out ully Sun Oll
7-7/8"  From 400 to 400 prevention equip prevention equip completed.	5-1/2"  10' the hole will be and from 4 ment. A Series farm-out" letter	Comb. 14, 15.5, 17 lb. 1 be drilled us 000° to TD using 900 wellhead w from General Acenumber K-2655	ing Series 600 g Series 900 ill be used in	200 (4000 ps (6000 ps l well is	sks  i test) test) bi successf	9500 to 9500 t
7-7/8"  From 400 to 400 prevention equip prevention equip completed.	5-1/2"  The hole will be and from 4 ment. A Series farm-out" letter oil 5 gas leas	Comb. 14, 15.5, 17 lb. 1 be drilled us 000° to TD using 900 wellhead w from General Acenumber K-2655	ing Series 600 g Series 900 ill be used in	200 (4000 ps (6000 ps l well is	sks  i test) test) bi successf	9500 to 9500 t
7-7/8"  From 400 to 400 prevention equip prevention equip completed.	5-1/2"  10 the hole will be and from 4 to the hole will be an and from 4 to the hole will be an another will be an anothe	Comb. 14, 15.5, 17 lb. 1 be drilled us 000° to TD using 900 wellhead w from General Acenumber K-2655 VALID S UNLESS	ing Series 600 g Series 900 ill be used in merican Oil Co	200 (4000 ps (6000 ps l well is	sks  i test) test) bi successf	9500 t blow-out ow-out ully
7-7/8"  From 400 to 400 prevention equip prevention equip completed.	5-1/2"  10' the hele will be the series when the and from 4 ment. A Series when the series will be the serie	Comb. 14, 15.5, 17 lb.  1 be drilled us 000 to TD using 900 wellhead was from General Act on the comber K-2655 WALID SUNLESS	ing Series 600 g Series 900 ill be used in	200 (4000 ps (6000 ps l well is	sks  i test) test) bi successf	9500 to 9500 t
7-7/8"  From 400° to 400 prevention equip prevention equip completed.  *See attached "f Company covering	5-1/2"  Of the hole will be ment and from 4 ment. A Series  Farm-out" letter oil 8 gas leas  FOR PO DAYS  ORILLIMG CON	Comb. 14, 15.5, 17 lb.  1 be drilled us 000 to TD using 900 wellhead was from General Act of the company of the	ing Series 600 g Series 900 ill be used in merican Oil Co 24 Magua CASING.	(4000 ps (6000 ps) (6000 ps) (well is company of	sks  i test) test) bi successf  Texas to MUSI on	9500' blov-out ow-out ully Sun Oll ING_136
7-7/8"  From 400° to 400 prevention equip prevention equip completed.  *See attached "f Company covering	5-1/2"  Of the hole will ment and from 4 ment. A Series  Farm-out" letter   oil & gas leas   SOR PO DAYS   ORILLING CON PROPOSED PROGRAMMETE	Comb. 14, 15.5, 17 lb.  1 be drilled us 000 to TD using 900 wellhead was from General Act of the company of the	ing Series 600 g Series 900 ill be used in merican Oil Co 24 Magua CASING.	(4000 ps (6000 ps) (6000 ps) (well is company of	sks  i test) test) bi successf  Texas to MUSI on	9500' blov-out ow-out ully Sun Oll ING_136
7-7/8"  From 400 to 400 prevention equip prevention equip completed.  *See attached "f Company covering	5-1/2"  Of the hele will ment and from 4 ment. A Series  Farm-out" letter  oil & gas leas  OR 90 DAY,  ORILLING CON  PROPOSED PROGRAM: IF ANY.	Comb. 14, 15.5, 17 lb.  1 be drilled us 000 to TD using 900 wellhead w  From General A e number K-2655  VALID S UNLESS MMENCED, PROPOSAL IS TO DEEPEN O	ing Series 600 g Series 900 dill be used in merican Oil Control Carlotte Ca	(4000 ps (6000 ps) (6000 ps) (well is company of	sks  i test) test) bi successf  Texas to MUSI on	9500' blov-out ow-out ully Sun Oll ING_136
7-7/8"  From 400 to 400 prevention equip prevention equip completed.  *See attached "f Company covering  ABOVE SPACE DESCRIBE FOR ZONE. GIVE BLOWOUT PREVENTED TO STATE PREVENTED TO STA	5-1/2"  10' the hele will ment and from 4 ment. A Series  Farm-out" letter oil 8 gas leas  12-RCVAL  12-RCVAL  12-RCVAL  12-RCVAL  12-RCVAL  12-RCVAL  12-RCVAL  13-RCVAL  14-RCVAL  15-RCVAL  15-RC	Comb. 14, 15.5, 17 lb.  1 be drilled us 000 to TD using 900 wellhead w  From General A e number K-2655  VALID S UNLESS MMENCED, PROPOSAL IS TO DEEPEN O	ing Series 600 g Series 900 iii be used it merican Oil Co 24 habaa CABING. R PLUG BACK, GIVE DATA	(4000 ps) (6000	test) test) test) bi successf Texas to MUSI on	9500 blow-out ow-out willy Sun Oll ING
7-7/8"  From 400 to 400 prevention equip prevention equip completed.  *See attached "f Company covering	5-1/2"  10' the hele will ment and from 4 ment. A Series  Farm-out" letter oil 8 gas leas  12-RCVAL  12-RCVAL  12-RCVAL  12-RCVAL  12-RCVAL  12-RCVAL  12-RCVAL  13-RCVAL  14-RCVAL  15-RCVAL  15-RC	Comb. 14, 15.5, 17 lb.  1 be drilled us 000 to TD using 900 wellhead w  From General A e number K-2655  VALID S UNLESS MMENCED, PROPOSAL IS TO DEEPEN O	ing Series 600 g Series 900 iii be used it merican Oil Co 24 habaa CABING. R PLUG BACK, GIVE DATA	(4000 ps) (6000	test) test) test) bi successf Texas to MUSI on	9500' blov-out ow-out ully Sun Oll ING_136
7-7/8"  From 400 to 400 prevention equip prevention equip campleted.  *See attached "f Company covering  ABOVE SPACE DESCRIBE FOR ZONE. GIVE BLOWOUT PREVENTED TO THE PREVENTED	5-1/2"  10 the hele will ment and from 4 ment. A Series  Farm-out" letter oil 8 gas leas  12 - RCVAL  12 - RCVAL  13 - RCVAL  14 - RCVAL  15 - RCVAL  16 - RCVAL  17 - RCVAL  18 - RCVAL  19 - RCVAL  10 - RCVAL	Comb. 14, 15.5, 17 lb.  1 be drilled us 000 to TD using 900 wellhead w  From General A e number K-2655  VALID S UNLESS MMENCED, PROPOSAL IS TO DEEPEN O	ing Series 600 g Series 900 iii be used it merican Oil Co 24 habaa CABING. R PLUG BACK, GIVE DATA	(4000 ps) (6000	test) test) test) bi successf Texas to MUSI on	9500 blow-out ow-out willy Sun Oll ING

## NEW (ICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

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

 $\label{eq:higher_property} \text{HIBERS OFFICE O. C. C.}$  All distances must be from the outer boundaries of the Section.

Operator Sun Of 1 Company			New Head co7"94	Well No.					
Unit Letter S	ection 16	Township TIIS	Range R34E	County					
Actual Footage Locati	feet from the	North line and	1979.5	West eet from the	line				
Ground Level Elev: 4209	Producing Form	nation.	Pool	Dedic	rated Ageage:				
1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.  2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).  3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc?  Yes No If answer is "yes," type of consolidation									
sion.	3.5			I hereby certify tained herein is best of my known	TIFICATION  that the information contrue and complete to the ledge and belief.  The second of the ledge and belief.  The second of the ledge and belief.				
				shown on this planetes of actual under my supervision true and con knowledge and be	68 Ional Engineer				