DISTRIBUTION		NEWA	RECEIVE	EVATION C	philission) 1	om C-101	
SANTA FE			RECEIVE				levised 1-1-6	
FILE	14		1111 0.01	005			STATE	Type of Lease
U.S.G.S.			JUL 261	900	Į	Ļ		<u>XK 788 []</u>
LAND OFFICE			o . c.	n	}	ľ		6 Gas Lease No.
OPERATOR						ŀ	<u>E-9261</u>	
		DALT TO I	ARTESIA, C		BACK			
APPLICATIO	IN FUR PE		DRILL, DEEPEN,	UR PLUG	DALA	<u> </u>	7. Unit Acre	Name
			_					· · · · · · · · · · · · · · · · · · ·
DRILL XX			DEEPEN		PLUG B		8, Farm or L	.ease Name
OIL CAS	K				MUL1			am "16" State C
2. Name of Operator	<u>р отн</u>	ICR					9. Well No.	an io state t
Southland Royalt	v Compan	V.					1	
3. Address of Operator	/	<u> </u>			<u></u>		YO, Field on	d Pool, or Wildcat
21 Desta Drive, M	didland.	Texas 2	79705				Illinois Camp N (Morrow	
4. Location of Well	1		0010		Cout	.h		
UNIT LETTI		LOCA		EET FROM THE				
AND 990 PEET FROM	THE Wes	t Line	of sec. 16	. 18S	RGE. 28	E HMPM	MMM	
	nnn.	<u>IIIIII</u>	<u>mmmm</u>	TIŤĨITT	innin (12. County	Xuuuu
							Eddy	
	innni (mm		iiiiiii	innin i	тт,	<i>mmn</i>	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii
	IIIIII			MIIIII		MMM		
	тт	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii		9. Proposed D	Depth 1	A. Formation		20. Rotory or C.T.
				10,800'	1	Morrow	1	Rotary
21. Elevations (Show whether DF,	RT, etc.)	21A. Kind 6	Status Plug. Bond	21B. Drilling C	Contractor			. Date Work will start
3617.1' GR		Blan	pet				8-	1-85
23.		00	OPOSED CASING AN	CEMENT DE				
SIZE OF HOLE								
<u>17 1/2"</u>	SIZE OF	CASING 13 3/8"	48#		DEPTH	SACKS OF		EST. TOP
11"		8 5/8"	<u>48#</u> 28 & 24#	2300 '		<u>500 sx</u> 1100 sx		Circ.
7 7/8"		5 1/2"	17#	10,700	יר	800 sx		TOC @ + 7000'
		<i>.</i> -		1		1		
Drill 17 1/2" hol hole to 2300'. S Morrow & intermed volume to cover a for production. MUD PROGRAM: 0-4 Drispac. MW 9.2- pressures expecte BOP PROGRAM: BOP pit monitors and	00' spuc 9.4, VIS to be t	s" csg @ rizons wi bective z d mud; 40 5 32-36, cested af	2300'. Circ c th shows. Ru cones. Estima 0-2800' brine 6 cc. BHP @ ter 8 5/8" cs	mt. Drif n 5 1/2" ted TOC 0 ; 2800-99 TD antic	1 7 7/8" csg to 2 7000'. 200' cle ipated t	hole to TD. Cmt Perf & ar H ₂ O; o be 460	10,700 w/suff stimul 9900-TD 0 psi,	' to test icient ate Morrow cut brine, no abnormal
					i-	erval ex	PIRES /	OR 180 DAYS
N ABOVE SPACE DESCRIBE PR IVE IONE. GIVE BLOWOUT PREVENT hereby certify that the informatic igned		ue and comple		nowledge and	belief.	··· -	DUCTIVE ZONG	
(This space for :	State [les]						<u></u>	
frime above to t		inal Signe	ed By					
	Ň	like Willia					JU	L 29 1985
CONDITIONS OF APPROVAL. IF		& Gas Ins	Dêctâr	· · · <u>.</u>		0	ATE	
	ANTI T		1 . .					

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WEXICO OIL CONSERVATION COMMINE ON WELL LOCATION AND ACREAGE DEDICATION PLAT

<u>____</u>

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		stances must be from	the outer boundaries of the S	ection.					
Operator		L	9250		Well No.				
	and Royalty Company		Midstream 16 St	ate Com.	1				
Unit Letter	Section Townsh	lp	Range Cou						
L	16	18-South	28-East	Eddy					
Actual Footage Los	cation of Well:	•							
2310	feet from the South	line and	990 feet from	the West	_				
Ground Level Elev.			xol		line				
3617.1'	Morrow	/``			Dedicated Acreage:				
			<u>Illinois Camp N</u>	and the second	320 Acres				
1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below,									
interest a	han one lease is dedicat nd 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? XX Yes No If answer is "yes;" type of consolidation <u>Communitization</u> If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.) No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. 									
F ************************************		ш <u>м.</u>	1						
SOUTHLAN	D ROMALTY COMPANY	HBC	SIGNAL		CERTIFICATION				
Ē	LG-8354	YATES	STANDARD						
		ET AL	E-7179		tify that the information con-				
E			1 E-/1/9	tained-herei	n is true and complete to the				
			ł		newledge and belief.				
E	1	E			_				
E	1	E	i .	2 Dano	ll Poberto				
	1	E	I	Name					
F		f							
	I	E	1	Position	Roberts				
	ŀ		2		- .				
			1	Uperati	ons Engineer				
			1	Company					
		E	1	Southla	nd Royalty Company				
		E	1	Date					
	I	E	ł	7/25/85					
	I	E	I	.,23,03					
E-9261	E-1821								
			ł						
← 990' ~			I	l hemby ce	rtify that the well location				
E '	f I			shewn en thi	s plat was plotted from field				
		E	111111111111111		ual surveys made by me er				
			D LAND Silver		•				
			1 52 + 6 1 * 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ervision, and that the same				
		E SS.		is true and	correct to the best of my				
		E SSL	_ N9 355 =	knewledge en	d belief.				
647355	— + —, <u>—</u>		53495						
04/355	L-6918	E 3. N.,	WEECH OF E						
01.60			NE SS	Date Surveyed					
(4		MAININ FIDEN	Julv 2	4, 1985				
		E	A CONTRACTOR OF THE CONTRACTOR		essional Engineer				
	1	E		and/or Land Su	-				
		E	1	/ / //	1/1/ 1-				
	STATE		in all anot	U					
		EW	ELCH STATE	1 Mm	all I. Dulan				
				El Certiligete No.	JOHN W. WEST, 676				
330 660 19	0 1320 1650 1660 2310 2	40 2000	1500 1000 500						
		6VVV	1800 1000 800	/	RONALD J. EIDSON, 3239				