DISTRIBUTION ANTA FE ILE I.S.G.S. AND OFFICE OPERATOR	NEW MI	EXICO OIL CONSE	ERVATION CO	MMISSION	Re	rm C-101 wised 1-1-65 A. Indicate T	ype of Lease
ILE					5	A. Indicate T	ype of Lease
I.S.G.S. AND OFFICE OPERATOR							
AND OFFICE						STATE	FEE VY
PERATOR					.5	State Oil &	Gas Lease No.
						• - · · ·	
						mm	mmmm
				ACK			
	FOR PERMIT TO D	RILL, DEEPEN	, UR PLUG B			. Unit Agrees	nent Name
. Type of Work		r1		PLUG BA			
DRILL	(					. Farm or Le	ase Name
			SINGLE XX	MULTI		Scharb	"9"
Name of Operator	OTHER					Well No.	
Southland Royalty	Company					1	
Address of Operator	company						Pool, or Wildcat
01 Deste Drive M	Hidland Texas	79705				Scharb	(Bone Spring S
21 Desta Drive, M Location of Well	DLOCA	660	FEET FROM THE	North	LINE		
UNIT LETTER	LOCA				1	IIIIIII.	
ND 660 FEET FROM T	THE West LINE	OF SEC. 9	TWP. 195	RGE. 35F.	NMPM	111111	<i>m/////////</i> ///////////////////////////
ND 000 FEET FROM I	mmm			HHHH		12. County	
				ШШ	111111		<i>HHHHH</i>
************	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii						
				11111	<u>IIIII</u>	711111	20. Rotory or C.T.
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			19. Proposed I		A. Formation		
			PBTD +960	)' <u> </u>	<u>one Spri</u>	ng Sand	NA Date Work will start
21. Elevations (Show whether DF,	RT, etc.) 21A. Kind	& Status Plug. Bond	21B. Drilling (	Contractor		1	
3844' GR			<u> </u>			11.	-10-88
23.	, Pi	ROPOSED CASING	AND CEMENT P	ROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FC	OT SETTIN	G DEPTH	SACKS OF	CEMENT	EST. TOP
17 1/2"	11 3/4"	42#	406		450 sx.		Circ
11"	8 5/8"	24 & 28#	4000		1600 sz		Circ.
7 7/8"	5 1/2"	17 & 15.5#	10,63	5'	325 sx.	•	TOC @ 9300'
		i	1				
. MIRUPU. ND pmp t	ee. NU BOP. Rls	e TAC & POH	w/tbg.	15 1 (0)	OTDD (		06001 204
	ulanuas ring &	iunk hasket.	POH. RIH	w/5 1/2"	CIBP &	set e <u>t</u>	9000 . ron.
/1 1 11	- C CTDD/	25 omt POH		$\sigma$ guns $\alpha$	Derr Du	JUE ODIT	ing band C
9400', 02', 04',	14', 16', 18',	21', 24', 2	6', 28', 3	0', 33',	43, 5	, JZ ,	J, 00 ,
62' 70' and 72'	(20 holes tota	1). POH. KDM	U WL UL.				
	CN C +La Cat n	$1_{rr} @ + 9300'$	& swh wel	idwn to	SN.		ha annuluc
	NIL OIL	rf linge & t	oct to 400	U#. Plac	e juur i	on esg-e	Dicpl acid
n = 2000 - 1 - 7	1/29 NEEEUC1 20	id Snace OI	T 40 - //0	KUNDO	LILUUGIN	our job.	Drobr dord
/20 111 - 29 VC1	tetr If hallou	t occurs, su	rge balls	orr peri	$s \alpha con$	cinae ai	spr. min.
	If fluid ontry	is limited.	rise pkr.	run chru	i peris	a ron w/	LDg. IIIKO
1 - 1 - t comm	ong MI curf li	nee & test t	o 6000#. P	mp 33.00	JU gais	CLOSS II	likeu ger
w/71,000# 16/30	mesh PRC sand t	o frac the $l$	st Bone Sp	ring Sar	<u>id</u> dwn 5	1/2" CS	ig. adrid.
STON to allow ge	als to break.						
6. Flw well back st	arting @ <u>+</u> 16/64	" ck increas	ing ck siz	e as pre	ess depi	etes.	
	-	OV	ER	. GIVE DATA (	N PRESENT P	RODUCTIVE ZO	NE AND PROPOSED NEW PR
IN ABOVE SPACE DESCRIBE F TIVE ZONE, GIVE BLOWOUT PREVEN		mplete to the best of	my knowledge a	nd belief.			
	tion above is true and cor						
Thereby certify that the information	tion above is true and cor		tions Tecl	<u>III</u>		Date	/26/88
I hereby certify that the information of the second	Motor	TitleOpera	ations Tecl			Date	<u>/26/88</u>
I hereby certify that the information of the signed	r State Use)	TitleOpera	tions Tecl			Date 10,	( <u>26/88</u> ) () (2 1353)
I hereby certify that the information of the space of the	Motor	TitleOpera	ntions Tecl				126/88 11 0 2 1358

2 ame pool - additional	part	openin	Ï
additional	34-		

Colonador - Colonador Approval Tolo Quilos - <del>Colona</del> Underway. Ulas**Reec**e

- 7. RIH w/notched collar on tbg & clean out any fill to  $\pm 9500'$ . POH.
- 8. RIH w/prod tbg. ND BOP. NU pmp tee. RIH w/pmp & rods. Put well on pump. The pmp will be lowered following a clean up period.

This well was in the Bone Spring zone and is now to be recompleted to the Bone Spring Sand zone. If you have any questions, please contact Gene Carlson at (915) 686-5600.

0000 2 7 **1988** 

OCO HOBBS OFFICE

## LEW MEXICO OIL CONSERVATION CON SION WELL LOCATION AND ACREAGE DEDICATION PLAT

File tive

All distances must be from the outer boundaries of the Section A.H. . . . : ease ter arres 1 Scharb 9 Southland Royalty Co. u mue -mship Lea 35 East 19 South 9 D A tus. Footage Location of Well: 660 west north 660 ine ond feet from the rende: For e 11 111 A 1 Producing Formation Ins Level Elev 80 3843.5 Scharb Bone Spring Sand 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 rovalty). 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? If answer is "yes!' type of consolidation \_ - No ] Yes 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. CERTIFICATION ROYALITY COMPANY' SOUTHLAND (FEE) 660 JEWEI SMITH Cathy Nokes Pesition **Operations Tech III** ີດຫາະຫາກ Southland Royalty Company . 11e 10/26/88 certify that the well location iedae and belie ÷Ŀ 66163 Tarie 4-17-81 Registered Protessional Engineer ERED LAND and or i and Surveyor Certificate No PATRICK A 323 Ronald J. Eidson 2000 1 500 1000 500 1880 2310 26 40 1320 1850 ....

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