NO. OF COMES RECEIVED	Revised 1-1-6	30 - UFS - 23368 Form C-101 Revised 1-1-65 5A. Indicate Type of Lease							
FILE /	+1		1 .	STATE XX FEE					
U.S.G.S. 2 LAND OFFICE /		5. State Oil & Gas Lease No.							
OPERATOR 2	,								
APPLICATION	N FOR PERMIT TO	DRILL, DEEPEN, C	R PLUG BACK						
1a. Type of Work			1 . ·	7. Unit Agre	ement Name				
			PLUG B	аск 🗍 📖					
b. Type of Well			- 8. Farm or L	.ease Name nake Canyon					
OIL GAS WELL X									
2. Name of Operator	·			9. Well No. 1A					
Southland		d Pool, or Wildort							
3. Address of Operator		aton Now Movie	<u>^</u>	Blanco M	10. Field and Pool, or Wildcat Blanco, Mesaverde Pump, Mesa Fruitland Exr				
4 Location of Well	ver 570, Farming	gton, New Mexic	Sout	h N//////					
UNIT LETTE		ATED FE	ET FROM THE JULL						
AND 1175 FEET FROM	THE East LINE	e of sec. 32 tw	VP. 32N RGE. 8W	NMPM					
AND 11/3 FEET FROM			MIMMMMM	12. County					
				San Jua	n Allllll				
	tittittitti.								

	<u>(())))))))</u>		9. Proposed Depth 19	A. Formation	20. Rotary or C.T.				
				Mesaverde	Rotary				
21. Elevations (Show whether DF, 6547' GR	RT, etc.) 21A. Kind	& Status Plug. Bond 2	1B. Drilling Contractor	i	k. Date Work will start				
0347 01			<u> </u>	Febru	ary 15, 1979				
23.	· P	ROPOSED CASING AND	CEMENT PROGRAM						
			SETTING DEPTH	SACKS OF CEMENT	EST. TOP				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT 36#	SETTING DEPTH 200'	125 cu. ft.	Circ. to surface				
<u> </u>	9-5/8"	20#	3685'	372 cu. ft.	Cover Ojo Alamo				
6-1/4"	L	10.50#	3535'-6055'	455 cu. ft.	Liner Top				
0-1/4	4-1/2"	2.9 0#	3485'						
	2-3/8"	4.7#	6055'						
Surface formati									
Top of Ojo Alam	o sand is at 20	35'.							
Top of Pictured			- ·	11. 000	1.				
Fresh water mud									
An air system w	ill be used to	drill from inte	ermediate depth	to total depth	l botol Jonth				
It is anticipated that a GR-Density and a GR-Induction log will be run at total depth. No abnormal pressures or poisonous gases are anticipated in this well,									
It is expected	that this well	will be drilled	anticipated in 1 before July 1	1979 This	lepends on				
time requi	red for approva	uls, rig availal	fility and the v	veather.	rependo on				
Gas is dedicate		APPROVAL		. All					
	· · · ·	FOR 90 DAY		14	Ser A No				
		BRILLING CO		a da antiga da antig					
					S. A. O. La				
			22-79	۰. ۲ <u>۰</u>					
IN ABOVE SPACE DESCRIBE PE	ROPOSED PROGRAM	PROPOSAL IS TO DEEPEN O	R PLUG BACK, GIVE DATA OF	I PRESENT PRODUCTIVE ZON	E AND PROPOSED NEW PRODUC-				
I hereby certify that the informati		plete to the best of my ki	nowledge and belief.						
I dereby certify that the monate	. 1/ // -			7					
Signed	I'an Ayun-	-TulePI	roduction Manage	er Date Jan	uary 17, 1979				
(]'his space for	State Use								
[1 ino opace]or	1	0		I A	N 2 2 197 1				
APPROVED BY ARI	Tundial	SUPER SUPER	VISOR DIST. #3	DATE	IN 6 6 157 1				
CONDITIONS OF APPROVAL, I	FANY:								
CONDITIONS OF AFFROVAC, II			· · · · ·						

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section.

		An distances	must be from the out	er boundaries of	the Section.	• · · · · · · · · · · · · · · · · · · ·				
Operator			Lease		-	Well No.				
SOUTHLAND ROYALTY COMPANY			RATT	LESNAKE CAL	NYON	14				
Unit Letter	Section	Township	Range	e	County					
P	32	32N		8w	SAN JUAN					
Actual Footage Location of Well:										
1045	feet from the Sc	outh	line and 1179	J D feet	from the East	line				
Ground Level Elev.	Producing For			v'/		Dedicated Acreage:				
6547	Mesa Ve	erde-Fruitl	and Blan	co-Pump Me	esaFT EXT	320				
Actes										
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 consoli- dated by communitization, unitization, force-pooling.etc?										
🗌 Yes	No If an	swer is "yes?	' type of consoli	dation	·					
		, -,	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·					
If answer	is "no?" list the	owners and tra	ct descriptions	which have ac	tually been consolid	ated. (Use reverse side of				
	f necessary.)	and and he	accomptions v	·	taany been consona	atea, (Use reverse slae of				
	•	J	· · · · · · · · · · · · · · · · · · ·	1 1	1.1 . 3 /1					
ivo allowal	bie will be assigned	to the well i	intil all interests	s nave been c	onsolidated (by com	munitization, unitization,				
	ling, or otherwise)	or until a non-	standard unit, el	iminating sucl	h interests, has been	approved by the Commis-				
sion.										
r				· · · · · · · · · · · · · · · · · · ·						
l						CERTIFICATION				
			· ·	•						
					I hereby	certify that the information con-				
	1				11	rein is true and complete to the				
			1		Destorm	y knowledge and belief.				
			·			-				
	. 1	•		• •						
		+			+ Nome	And it is				
					•	S- Im A Marine				
					Position					
			l		a pistrict	Production Manager				
	1				Company					
1	1		-		Southlan	d Royalty Company				
1	l,				Date	-				
1	. 1 5	ec		Н _{а с}	January	17, 1979				
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	i	F			-51					
•		•	32	فتصحر بالمراجع						
1 · · ·		. 19 .				certify that the well location				
				-		this plat was plotted from field				
				·	notes of	actual surveys made by me or				
	1° • •					supervision, and that the same				
			•			nd correct to the best of my				
				h		e and belief.				
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	l l		· ·	<u>⊚</u> 1175	2 					
	I	. I I I I I I I I I I I I I I I I I I I		I I	Date Surve	ed CREU LAND				
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[<u> </u>	<u></u>			Rerr Jr.				
	·····				Certificate	No. TENP.				
0 330 660 -	90 1320 1650 198	0 2310 2640	2000 1500	1000 50	3950					
					17 					



January 17, 1979

Oil Conservation Division 1000 Rio Brazos Road Aztec, New Mexico 87410

Attention: Mr. Al Kendrick

Dear Sir:

All drilling and completion rigs will be equipped with 6" or larger double gate hydraulic blowout preventers and a hydraulic operated closing unit with steel lines.

The preventer is 3000# working pressure and 6000# test.

All crews will be thoroughly trained in the operation of this preventer. The preventer will be tested frequently enough to insure safe operation.

Yours truly,

S. Jan Kar-

L. O. Van Ryan District Production Manager

LOVR/dg