DISTRIBUTION				<u> </u>	ローバチ	5-26365
	NEW	MEXICO OIL CONSER	VATION COMMISSION		orm C-101	
SANTA FE					evised 1-1-69	5
FILE				ſ	5A. Indicate	Type of Lease
U.S.G.S.					STATE	FEE X
LAND OFFICE				Ī	5. State Oil 8	Gas Lease No.
OPERATOR						
	N FOR PERMIT TO	DRILL, DEEPEN, C	OR PLUG BACK			
1a. Type of Work					7. Unit Agree	ement Name
DRILL X		DEEPEN 🔲	PLUG B	ACK 🔲	8. Form or Le	
b. Type of Well		,	SINGLE TO MULT	1P1 F []		
WELL WELL	OTHER			ONE	Page	Com
2. Name of Operator	1.4			1		00 34 /4
Southland Roy	alty Company					.00 [Kale.)
•	Fannington V	M 07400				Fruitland
PO Box 4289,	rarmington, N	1770	900	+ h	MILLE	THITTIELL
UNIT LETT	ER I LOC	ATED I//U FE	ET FROM THE 30U	th_LINE	(XXXXX)	
700	THE East LIN		vp. 32N RGE. 10W	NMPM		///XXX//2X///
AND 790 FEET FROM	THE ESSE	E OF SEC.	VP. 32N RGE. 10N	VIIIII	12. County	
					San Ju	nan ((((((()
(++++++++++++++++++++++++++++++++++++	HHHHHH	HHHHH		++++++	iriirii	
44444444	HHHHHH	<i>HHHHH</i>	Proposed Depth 19	A. Formation	,,,,,,,,,	20. Rotary or C.T.
			2925' F	ruitla	nd Coal	Rotary
21. Elevations (Show whether Di	F, RT, etc.) 21A. Kind	& Status Plug. Bond 2	1B. Drilling Contractor	<u>rurcru</u>		. Date Work will start
6210'GL	stat	ewide				
23.					·	
·		PROPOSED CASING AND	,	Т'		
SIZE OF HOLE	SIZE OF CASING			SACKS OF		EST. TOP
12 1/4"	9 5/8"	32.3#	200'	125 c		circ.surface
8 3/4"	7"	20.0#	2690'	 	f	100% cover 0
		37 04		1 1	<u> </u>	
6 1/4"	5 1/2"1ir	ler 23.0#	2925'	do no	t cemei	
	5 1/2"1ir	mer 23.0#	2925	do no	t cemei	
6 1/4"	1	1	1	do no	t cemei	
	1	1	1	do no	t cemei	
6 1/4" The Fruitland	formation wi	ill be comple	ted.	I		nt Alar
6 1/4" The Fruitland A 3000 psi WP	formation wi	ill be comple i test double	ted. gate prevent	ı cer equ	ipped v	nt Alar with
6 1/4" The Fruitland	formation wi	ill be comple i test double	ted. gate prevent	ı cer equ	ipped v	nt Alar with
6 1/4" The Fruitland A 3000 psi WP blind and pip	formation will to and 6000 psi	ill be comple i test double	ted. gate prevent	ı cer equ	ipped v	nt Alar with
6 1/4" The Fruitland A 3000 psi WP	formation will to and 6000 psi	ill be comple i test double	ted. gate prevent	er equention	ipped von this	nt Alar with
6 1/4" The Fruitland A 3000 psi WP blind and pip This gas is d	formation wind and 6000 pside rams will be ledicated.	ill be comple i test double be used for b	ted. gate prevent low out preve	ı cer equ	ipped von this	nt Alar with
6 1/4" The Fruitland A 3000 psi WP blind and pip	formation wind and 6000 pside rams will be ledicated.	ill be comple i test double be used for b	ted. gate prevent low out preve	er equention	ipped von this	nt Alar with
6 1/4" The Fruitland A 3000 psi WP blind and pip This gas is d	formation wind and 6000 pside rams will be dedicated.	ill be comple i test double be used for b	ted. gate prevent low out preve well.	er equention	ipped von this	nt Alar with
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The Fruitland A 3000 psi WP blind and pip This gas is d All of Section IN ABOVE SPACE DESCRIBE FIVE ZONE: ETVE BLOWOUT PREVENT	percent of the proposed program: If and the proposed program: If any the program, If any the program, If any the program is true and contains the proposed program; If any the program is true and contains the proposed program; If any the program is true and contains the proposed program; If any the program is true and contains the proposed program; If any the program is true and contains the proposed program; If any the program is true and contains the proposed program is true and cont	test double test double be used for be ated to this ated to this and a submitted to the best of my known the submitted the	gate prevent low out prevent well.	er equention EEEE MARI LOS	ipped von this	with swell.

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes G-228 Effective 1-1-65

All distances must be from the outer houndaries of the Section

Operator		VII de service de l'éd	me outer bounderies	of the Section.	
	uthIand Royal		PAGE Com	(Fee)	Well No.
Unit Letter	Section	Township	Range	County	100
I	7	32 N	10 W	SAN JUAN	J
Actual Footage Loc	guion of Well:		1 20 #	J SAN JUAN	· · · · · · · · · · · · · · · · · · ·
1770	discipline well	South	700	_	
	feet from the	ilbe and	790 te	et from the	ist line
Ground Lavel Elev:		7. "	OUNDES EX	TO WILLIAM	Dedicated Acremen
6210	Fruit	tland 🥥	rui Fruit	tland Coa	1 162 35 70 32
1 Outline th	a accesso dedica	sted to the subject well	be colored consti		al a la constant de l
1. Oddina ta	ie metembe deater	sted to the Bablect well	ph colouen bestell	or nachure marks on	the plat below.
2. If more th	nan one lease is	dedicated to the well,	outline each and id	entify the ownership	thereof (both as to working
interest a	nd royalty).				•
_					
3. If more the	an one lease of d	lifferent ownership is dec	licated to the well.	have the interests	of all owners been consoli-
dated by o	ommunitization.	unitization, force-pooling	etc?		or all owners been consoli-
•		and process	• • • • • • • • • • • • • • • • • • • •		
X Yes	□ No If -	newer is thusall			
	∐ No If a	nawer is "yes," type of o	onsolidation	communitization	
7.					
It answer	is "no," list the	owners and tract descrip	tions which have a	ctually been consol	idated. (Use reverse side of
curs total t	i necessary./				
No allowat	ole will be assign	ed to the well until all in	terests have her-	consolidated /L	ommunitization, unitization,
[orced-hon	ling or otherwise	or until a non-rendeed	mit aliminati DECD	consortanted (DA C	ommunitization, unitization,
sion.		, ~ where a non-standard (mir, cilminating so	on interests, has be	en approved by the Commis-
- ION .		 			
					CERTIFICATION
· ·			9		
			3	l herek	y certify that the information con-
	-		*	<u> </u>	herein is true and complete to the
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LOT No. (TYP.)	1			Sc.	outhland Royalty Co.
) :	_		<i>Y</i> .	Company	
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8		4 /	02 12	shown	on this plot was plotted from field
9	10	11/	1 12	notes .	of actual surveys made by me as
`		'			ny supervision, and that the same
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7//////////////////////////////////////	///////////////////////////////////////			knewle	dge and belief.
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