						か ふっと ひつごへぶ
NO. OF COPIES RECEIVED						O-031-2332 <sup>3</sup>
DISTRIBUTION	NEW	MEXICO OIL CONSER		F	Form 10 Revis	5
SANTA FE FILE	+		OCT	2 71983	5A. Indicate	Type of Lease
U.S.G.S.	+		011 6	- I	IN PSTATE	FEE X
LAND OFFICE	+		OIL C	JN. Y	State Oil 6	Gas Lease No.
OPERATOR			D	IST. 3 [		
	N FOR PERMIT TO	DRILL, DEEPEN, O	R PLUG BACK		7. Unit Agree	ament Name
1a. Type of Work					7. OIII Agree	ement fame
DRILL X		DEEPEN	PLUG B	ACK 🔲	8. Form or Le	ease Name
b. Type of Well		s	IPLE	Trujillo Federal		
OIL GAS WELL Y	OTHER		ZONE X MULT	ZONE L	9. Well No.	
	Company				1	
Southland Royalty 3. Address of Operator	Company				10. Field on	d Pool, or Wildcat
P. O. Drawer 570,		w Mexico 87499			E. Blanco P.C. Ext.	
4. Location of Well			ET FROM THE North	LINE		
				1	//XX/X	
AND 810 FEET FROM	THE East LIN	E OF SEC. 1 TW	p. 29N RGE. 4W	NMPM	12. County	<i>mHHHH</i>
					Rio Arr	(/////// edi
			4444444	HHH		HHHH
		111111111111111111111111111111111111111	Proposed Depth 19	A. Formation	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	20. Rotary or C.T.
			3975' P	ictured	Cliffs	Rotary
21. Elevations (Show whether DF	(, RT, etc.) 21A. Kind	& Status Plug. Bond 21	B. Drilling Contractor		22. Approx	. Date Work will start
6957' GL					Novemb	per 31, 1983
23.		ROPOSED CASING AND	CEMENT PROCEAM			
•						EST TOD
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT		SACKS OF		EST. TOP Circ to surface
12-1/4" 7-7/8"	8-5/8"	24#, K-55	200'	165 cu.		Cover Ojo Alamo
	4-1/2"	10.5#, K-55	3975 '	261 cu.	16.	Cover Oju Alami
Top of Ojo A Top of Pictu Fresh water It is antici surface No abnormal It is expect	pated that an I casing. pressures or po ed that this we pends on time r	05'.	logs will be r re anticipated led before Dece	un from in this mber 31	total do well. , 1983.	
IN ABOVE SPACE DESCRIBE P TIVE ZONE. GIVE BLOWOUT PREVEN I hereby certify that the informat Signed	TER PROGRAM, IF ANT.	nplete to the best of my kn		N PRESENT PR		ober 26, 1983
(This space for	State USe)					
77	$> Q_{L}$	SUPERVISO	OR DISTRICT # 3		DOT	6.7 1000
CONDITIONS OF APPROVAL, I	· omy	TITLE			UA 1 <del>10 14 1</del>	- VI Marie Contraction of the Co
	FANY:					

Holl 104 for 1152

## OIL CONSERVATION DIVISION

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

## P. O. BOX 2088

SANTA FE, NEW MEXICO 87501

Form C-107 Revised 10-1-78

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

		All distances must	Lease			Well No.				
Operator			1							
SOUTHLAND ROYALTY COMPANY			TRUJILLO FEDERAL  Romae County							
Unit Letter Se	ction	Township	Range		•					
Н	1	29N		<u></u>	Rio Arriba					
Actual Footage Locatio			07.0		. Eco+	, 14-5				
1910 1		orth line		feet from		line Dedicated Acreage:				
Ground Level Elev:	Producing For		Pool		· ·					
69 <b>57</b> ' GL	Picture	d Cliffs Ext.	East Blar			162.37 Acres				
<ol> <li>Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.</li> <li>If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).</li> </ol>										
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 Communitization  If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)										
., ,, ,,	11.1	ned to the well un ) or until a non-st	til all interests h andard unit, elimi	ave been consinating such in	solidated (by connterests, has been	nmunitization, unitization, approved by the Commis-				
	       	c.	NM-1043	1 -0161	Name R. E. Position Distri Company South Date	receitify that the information concerein is true and complete to the my knowledge and belief.  Fielder  Ct Engineer  And Royalty Company  26, 1983				
				NED 1283	shown of notes of under mis true knowled and Date Surv	y certify that the well location on this plat was plotted from field focual surveys made by me or y supervision, and that the same and correct to the best of my lige and belief.  eyed  er 6, 1983  d Professional Engineer				
	1	ale: 1"=1000"	! ! !		Fred Certification 3950	The Marine of				

