NO. OF COPIES RECEIVED			. - -	Form C-103		
DISTRIBUTION				Supersedes Old		
SANTA FE	1		NEW MEXICO OIL CONSERVATION COMMISSION	C-102 and C-10 Effective 1-1-6		
FILE	1	V	RECEIVED			
U.S.G.S.	ļ	<u> </u>		5a. Indicate Type of Lease		
LAND OFFICE	ļ	 	OCT 1 1979	State	Fee	
OPERATOR (1)					5. State Oil & Gas Lease No. KC-028775B	
CHURDY NOTICES AND DESCRIPTION OF THE PROPERTY					01100 	
SUNDRY NOTICES AND REPORTS ON WELL						
1,					7. Unit Agreement Name TR. 2A	
OIL S GAS WELL OTHER-					Robinson Jackson Unit	
2. Name of Operator					8. Farm or Lease Name	
Southland Royalty Company						
3. Address of Operator					9. Well No.	
1100 Wall Towers West					28	
4. Location of Well					10. Field and Pool, or Wildcat	
UNIT LETTER N 1295 FEET FROM THE SOUTH LINE AND 2615 FEET FROM					Grayburg Jackson	
west			27 170 200			
THE WEST	INE, S	BECTIO	1 27 TOWNSHIP 17S RANGE 29E NMPM			
15. Elevation (Show whether DF, RT, GR, etc.)						
3547 DF						
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:						
			SUBSEQUEN	I REPORT OF:		
PERFORM REMEDIAL WORK]		PLUG AND ABANDON REMEDIAL WORK	ALTERIN	G CASING	
TEMPORARILY ABANDON COMMENCE DRILLING OPNS.					D ABANDONMENT	
PULL OR ALTER CASING CHANGE PLANS CASING TEST AND CEMENT JQB						
Repair sa	a]+	wat	or flow			
OTHER						
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed						
work) SEE RULE 1103.						
1. Rig up, pull rods and tubing.						
2. Run RBP and set @ 2200', spot 5 sx. sand on top. (NOTE: Cmt top est @ 1998' @ 50%						
fillup). 3. Pressure up on casing.						
 Pressure up on casing. Run Temp Survey inside csg to determine fluid entry. Also run pump in tracer down 						
bradenhead to further evaluate fluid entry. (NOTE: Notify commission so they can						
have a representative present to witness the surveys).						
5. If flow is coming from below the surface csg and pump in tracer shows no csg leaks						
in the surface pipe, bradenhead squeeze the well with 300 sx. Class C with 2% CaCl ²						
(500% excess).						
6. If flow is coming through csg leak in the surface pipe, then:						
a. Run tbg and cmt retainer. Set @ 800' (NOTE: csg shoe @ 710').						
b. Run perforating gun and perforate with 4 JSP @ 810'.						
c. Pump 300 sx Class C with 2% CaCl ² (NOTE: Cmt must be circulated).						
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.						
0.1	. 🕡					
SIENED C. Harmey Can District Engineer Date 9-28-79						
				UATE		

OCT 1 1 1873

APPROVED BY W. a. Gresset TITLE SUPERVISOR, DICTRICK IA
CONDITIONS OF APPROVAL, IF ANY: Opproved though step 4