		N. OIL CONS. COMMISSION			
	P. O. BOX 1980 P. O. BOX 1980 HOBBS WEAT IN TRIPLICATE DEPARTMENT OF THE INTERIOR Verse side) GEOLOGICAL SURVEY		Form approved. Budget Bureau No. 42-R1424. 5. LEASE DESIGNATION AND SEEIAL NO.		
G			LC-064944		
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals.)			6. IF INDIAN, ALLOTTEE OR TRIBE NAME		
1. OIL GAS WELL OTHER Dual Oil & Gas			7. UNIT AGREEMENT NAME		
2. NAME OF OPERATOR				8. FARM OR LEASE NAME	
Southland Royalty Company 3. ADDRESS OF OPERATOR			Federal "M"	Federal "M" 9. WELL NO.	
21 Desta Drive, Midland, Texas 79701			1		
<ol> <li>LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface</li> </ol>			10. FIELD AND POOL, OR WILDCAT Corbon, South (Wolfcamp)		
1980' FSL & 990' FWL,	11. SEC., T., B., M., OR BLK. AND SURVEY OR AREA				
14. PERMIT NO. 15. ELEVATIONS (Show whether DF, RT, GR, etc.)			Sec. 27, T-18-S, R-33-E 12. COUNTY OF PARISH 13. STATE		
	3805' KB		Lea	N.M.	
16. Check Ap	propriate Box To Indicate I	Nature of Notice, Report, or C	Other Data		
NOTICE OF INTEN	FION TO :	SUBSEQU	JENT REPORT OF:		
FRACTURE TREAT	CULL OR ALTER CASING	WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING	BEPAIRING ALTERING C ABANDONME	ASING	
(Other)Recomplete downho		(NOTE: Report results	of multiple completion letion Report and Log fo	on Well	
nent to this work.)* 1. See Attached proced	ure.	DECESION JUN 24 1982 OIL & GAS U.S. GEOLOGICAL SURVEY ROSWELL, NEW MEXICO			
18. I hereby certify that the foregoing is SIGNED	VED TITLE D	District Operations Eng	gineer 6/2	22/82	
(Org. 6gd.) PETER V CONDITIONS OF APPROVAL IF A JUN 2 FOR JAMES A. C OISTRICT SUI	NY982 Sillhaal *s Latertia	ns on Reverse Side	DATE		

RECEIVED JUN 29 1982 HOBAS OFFICE

PECOMMENDED PROCEDURE (Fede: "M" #1)

N. M. OIL CONS. PORCISSION P. O. BOX 193. HOBBS. MEW MEXICO 88240

- 1. Rig up workover unit. Load hole with brine water and pull present production equipment.
- Go in hole with cement retainer and tubing. Set cement retainer at 10,610' <u>+</u>. Pressure annulus to 500 psi.
- 3. Squeeze present perforations (10,674-84') with 90 sacks of Class "H" cement containing 0.4% HR-4 (Halliburton).
- 4. Pull out of retainer and reverse excess cement out of tubing.
- 5. Wait on cement for 24 hours.
- Go in hole with tubing and bit to drill out retainer and cement. Test squeeze. If needed, additional squeeze cementing will follow.
- Go in hole with GR-CCL correlation tool. Log from 12,000' to 10,000'. Correlate log to Lane Wells, Acoustilog.
- 8. Go in hole with select-fire casing gun to perforate the Wolfcamp formation with 1 JSPF at the following depth intervals: 11,162-11,170', 11,172-11,176', 11,199-11,204', 11,214-11,218', 11,225-11,233'.
- 9. Go in hole with tubing and packer. Spot 200 gals 15% NE HCL across perforations (11,162-11,233') and let soak.
- 10. Set packer at 11,130'. Acidize all perforations (11,162-11,233') with 4000 gals of 15% HCL. Use 43 ball sealers throughout the acidizing. If ballout should occur, surge well to drop ball sealers and pump remaining acid.
- 11. Displace acid to bottom perforation.
- 12. Leave well shut-in for one hour. Swab to recover load.
- 13. Pull tubing and packer from wellbore.
- 14. Go in hole with select-fire casing gun to perforate additional Wolfcamp pay with 1 JSPF at the following depth intervals: 11,046-11,063', 11,070-11,078', 11,095-11,104' and 11,108-11,118'.
- 15. Go in hole with tubing packer and RBP. Set RBP at 11,139'. Pull up and spot 150 gals 15% HCL across perforations (11,046-11,118') and let soak.
- 16. Set packer at 10,990' <u>+</u>. Acidize perfs (11,046-11,118') with 5000 gals 15% NE HCL using 60 regular ball sealers throughout. If ballout should occur, surge well to drop ball sealers and pump remaining acid.
- 17. Displace acid to bottom perforation.

FNR BRC

- 18. Pull tubing, packer and RBP from wellbore.
- 19. Run tubing and packer in well. Set packer at 10,990'. Swab well to recover load and test.