UNITED STATES DEPARTMENT OF THE INTERIOR

DEPARTMENT OF THE INTERIOR	5. LEASE LC-030/67 (a)
GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a differen	7. UNIT AGREEMENT NAME
reservoir. Use Form 9–331–C for such proposals.)	8. FARM OR LEASE NAME
1. oil X gas □ other	MCCALLISTER A 9. WELL NO.
2. NAME OF OPERATOR	6
Continental or Company	10. FIELD OR WILDCAT NAME
Box 460 Habbs, N.M. 88240	7-Rivers Scarborough 42 tel
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17	AREA
below.) AT SURFACE: 1980 FNL + 330 FEL	5ec, 287, 7-265, R-36E 12. COUNTY OR PARISH: 13. STATE
AT TOP PROD. INTERVAL: 51 mp	Les N.M.
AT TOTAL DEPTH: Some	14. API NO.
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE REPORT, OR OTHER DATA	15. ELEVATIONS (SHOW DF. KDB, AND W
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:	<i>50140 B1</i>
TEST WATER SHUT-OFF L	
SHOOT-OR ACIDIZE	
REPAIR WELL PULL OR ALTER CASING T	(NOTE: Report results of multiple completion or z change on Form 9–330.)
MULTIPLE COMPLETE	change on Form 9-330.)
CHANGE ZONES	· · · · · · · · · · · · · · · · · · ·
(other Clan out Port + Acidize	•
IT 15 Proposed To Increase Pro 1. Load Well With Treated Fresh Wa 2. Sand Pump To Clean out it Nece 3. Run 4" Casing Gun + Part AT 3218	ter.
w/IJSPF, f. 5-f Treating Ptr AT ± 3/50' 5. Acidize w/1500 Go/5 15 16 Acid 6. 5wab For 6 Hrs + Pull Ptr. 7. Re-Aun Producing Equipment + K Subsurface Safety Valve: Manu. and Type	
w/IJSPF f. 5-f Treating Phy AT ± 3150' 5. Acidize w/1500 63/5 15 % Acid 6. 5wal For 6 Hrs + Pull Phr. 7. Re-Aun Producing Equipment + K Subsurface Safety Valve: Manu. and Type 18. I hereby certify that the foregoing is true and correct	Set @
w/IJSPF, f. 5-f Treating Pkr AT ± 3150' 5. Acidize w/1500 63/5 15 % Acid 6. 5wal For 6 Hrs + Pull Pkr. 7. Re-Aun Producing Equipment + K Subsurface Safety Valve: Manu. and Type	Set @
w/IJSPF f. 5-f Treating Phy AT ± 3150' 5. Acidize w/1500 63/5 15 % Acid 6. 5wal For 6 Hrs + Pull Phr. 7. Re-Aun Producing Equipment + K Subsurface Safety Valve: Manu. and Type 18. I hereby certify that the foregoing is true and correct	Set @ Set @
w/IJSPF 1. 5- f Type fing Pky AT ± 3150' 5. Acidize w/1500 Go/5 15 16 Acid 6. Swab For 6 Hrs + Pull Pkr. 7. Re-Aun Producing Equipment + K Subsurface Safety Valve: Manu. and Type 18. I hereby certify that the foregoing is true and correct SIGNED FACE A Lee TITLE (Breen Rep.	Set @