UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

QUALITY TO

| S | undry Notices and Reports | on Wells | 20 FM FD | |
|--|--|---|--|---|
| 1. Type of Well GAS | | pro parellion | 5. | Lease Number SF-078234 If Indian, All. or |
| | SEP - CALL | | 7. | Tribe Name Unit Agreement Name |
| 2. Name of Operator SOUTHLAND ROYA | ALTY COMPANY | | | |
| | | | 8. | Well Name & Number Pierce #4 |
| 3. Address & Phone No. PO Box 4289, Farmi | ngton, NM 87499 (505) 32 | 26-9700 | 9. | |
| 4. Location of Well, Footage, Sec., T, R, M 1850'FSL, 1190'FWL, Sec.30, T-31-N, R-10-W, NMPM | | | 10. | Field and Pool Blanco Pictured Cliffs |
| 1850'FSL, 1190'FWL, | Sec.30, T-31-N, R-10-W, | NMPM | 11. | County and State San Juan Co, NM |
| 12. CHECK APPROPRIATE | BOX TO INDICATE NATURE OF | F NOTICE, REPORT | OTHER | DATA |
| Type of Submission | Tyr | pe of Action | e of Pl | |
| Notice of 1 | Recompleti | ion New Co | onstruc | tion |
| $X_{}$ Subsequent | Report Plugging I Casing Rep | | outine Shut o | Fracturing ff |
| Final Aband | | Casing Conve | rsion t | o Injection |
| 13. Describe Propos | ed or Completed Operation | s | | |
| TOOH to 5 pump reta. Clas. 8-4-95 TIH, pe Pump Wayn. Clas inje "B" chlo 8-7-95 TIH, ta brad 1 bb fill rele | D WH. NU BOP. TOOH w/121 of TIH w/4 1/2" cmt retained psi/5 min, OK. Establisher, TOC @ 2025'. TOOH to so "B" cmt inside csg @ 90% of 2 sqz holes @ 163'. Att down bradenhead, well loce Townsend, BLM). Plug #3 so "B" cmt inside csg. WOC ction into perfs @ 163'. It cmt w/2% calcium chloride ride inside csg. Displaced compared to the compared property of the compared prop | set @ 2452'. sh injection into w cmt retainer, of 1103'. Load hold 9-1103'. TOOH. Sl empt to establis cked up. (Verbal : pump 24 sx Clas. No flow out brade outside csg, 8 d to 60'. SD for Perf 2 sqz hole sx Class "B" cmt . ND BOP. Cut of hole marker w/8 andoned 8-7-95. | Load no Pictu 33 sx C Le w/wt DON. h circ, approv ss "B" id not enhead. sx Class weeken s @ 50' down of f WH. F sx Class | red Cliffs perfs. Plug #1 class "B" on top of cmt r. Plug #2: pump 15 sx no flow out bradenhead. The change plans from cmt outside csg & 8 sx tag cmt. Establish Plug #4: pump 56 sx Class "B" cmt w/2% calcium dd. The count of the count csg & out bradenhead. Cir cump 2 sx Class "B" cmt to count count count csg & out bradenhead. Cir cump 2 sx Class "B" cmt to count count count count csg & out bradenhead. |
| Signed Day M | | atory Administra | | te 8/22/95 |
| (This space for Feder APPROVED BY | al or State Office use) Title | | Date | |
| CONDITION OF APPROVAL | | | APF | PROVED |

NMOCD PISTER MANICORD