| UNITED STATES | | | | | |
|---------------|----|------|---------|----|--|
| DEPARTMENT | | | | | |
| BURE, OF | LA | ND M | NAGEMEN | ΊŢ | |

| BUREL | OF LAND MANAGEMENT | / / |
|--|--|---|
| Sundry Not | tices and Reports on Wells | |
| l. Type of Well GAS | 99 HAY 10 PM 2: 20 | |
| 2. Name of Operator | | |
| BURLINGTON | JUN - 1 | 1999 Well Name & Number Page #101 |
| PO Box 4289, Farmington, N | M 87499 (505) 326-9700 | 9. API Well No. 30-045-26908 |
| 4. Location of Well, Footage, 910' FSL, 510' FWL, Sec. 1 | 8, T-32-N, R-10-W, NMPM | 10. Field and Pool Basin Fruitland Coal 11. County and State San Juan Co., NM |
| | NDICATE NATURE OF NOTICE, REPORT, | OTHER DATA |
| Type of Submission | Time of Action | |
| Notice of Intent _X_ Subsequent Report Final Abandonment | Abandonment Change Recompletion New Co Plugging Back Non-Ro Casing Repair Water Altering Casing Conver | e of Plans onstruction outine Fracturing Shut off rsion to Injection |
| | X_ Other | |
| Class "B" ne setting tool shows good of the setting tool to whipstock tri-mill ass topped @ 275, to circ & condict csg, set @ 250/50 poz w/ (310 cu ft). 4-6-99 MIRU. ND WH. bond @ 2807-30 min, OK. 4-7-99 Unload well. 4-8-99 TIH w/bit, tag stopped @ 27 TOOH w/wireld to the setting tool to the setting tool to the setting tool to the setting tool shows the setting tool to the setting t | k, set @ 1111'; bottom of concave 66-1098'. TOOH w/starting mill as 2. Mill csg window @ 1092-1102'. TJ @ 2857'. Circ hole clean. TO 255'. TD @ 2857'. Circ hole clean. TO 255'. Circ & condition wellbore 22857'. Circ & condition wellbore 228 gel, 2% calcium chloride, 5 pt. ND BOP. RD. Rig released. NU BOP. TIH w/wireline. Ran CD 2400', 80% bond @ 400' to surface 700H w/wireline. TIH w/4 %" bi 10 Drill open-hole @ 2857' to TD @ 15 up @ 3098'. CO @ 3098 & 3110'. | 6'. TOOH w/retainer @ 1126' to surface; log e @ 1100'. Mill to open ssy. TIH w/tri-mill assy. , window unfinished. TOOH w/ . DD @ 1166-1299'. DOH w/DD tools. TIH w/bit, w/67 jts 5 ½" 15.5# K-55 . Cmtd w/240 sx Class "B" ps Gilsonite, 0.4% Halad 344 BL @ 2807' to surface, 90-80% . PT BOP & csg to 1500 psi/ t. Drill FC tool @ 2813'. SDG 3122' MD. TOOH. SDON. TIH w/deviation survey, GR Density @ 3312-2857'. |
| Signed May Maake (This space for Federal or Sta | ate Office use) | trat &CD ate 5/6/99 FECORE vkh |
| APPROVED BY CONDITION OF APPROVAL, if any Title 18 U.S.C. Section 1001, makes it a crime for any | Title : person knowingly and willfully to make to any department | Date MAY 2 7 1999 or agency of the United States and follow FICE |
| fictitious or fraudulent statements or representations as | s to any matter within its jurisdiction. | BY |