UNITED STATES

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Sundry Notices and Reports on Wells 1:21		Nambo w
OTO Milliamore, MM GAS CONFIDENTIAL	51 6. I: T:	ease Number F-078124 f Indian, All. or ribe Name nit Agreement Name
. Name of Operator MERIDIAN OIL	8. W	uerfano Unit Mell Name & Number Muerfano Unit #288
. Address & Phone No. of Operator PO Box 4289, Farmington, NM 87499 (505) 326-9700	10. I	API Well No. 80-045-29168 Field and Pool
. Location of Well, Footage, Sec., T, R, M 1450'FNL, 1720'FEL, Sec.10, T-25-N, R-10-W, NMPM	11.	Basin Dakota County and State San Juan Co, NM
2. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT,	OTHER I	DATA
Notice of Intent — Recompletion — New Consequent Report — Plugging Back — Water	outine Fi Shut of	ion racturing f
Final Abandonment Altering Casing Convertible Other - 13. Describe Proposed or Completed Operations 13-31-94 RU. Ran CBL-CCL-GR @ 240-6575', estimate TOC i	n 9 5/8"	csg @ 280' w/30% -GR @ 270-6580',
Final Abandonment Altering Casing Conver	n 9 5/8"	csg @ 280' w/30% -GR @ 270-6580',
Final Abandonment Altering Casing Convert X_ Other - 13. Describe Proposed or Completed Operations 12-31-94 RU. Ran CBL-CCL-GR @ 240-6575', estimate TOC i	n 9 5/8"	csg @ 280' w/30% -GR @ 270-6580',
Final Abandonment Altering Casing Convert X Other - 13. Describe Proposed or Completed Operations 12-31-94 RU. Ran CBL-CCL-GR @ 240-6575', estimate TOC i	n 9 5/8"	csg @ 280' w/30% -GR @ 270-6580',
Tinal Abandonment Altering Casing Converts X Other - 13. Describe Proposed or Completed Operations 12-31-94 RU. Ran CBL-CCL-GR @ 240-6575', estimate TOC i bond to surface. RD. TIH w/4 1/2" FB pkr. Ran estimate TOC in 9 5/8" csg @ 318' w/30% bond	n 9 5/8" CET-CCL to surfa	csg @ 280' w/30% -GR @ 270-6580',
Tinal Abandonment Altering Casing Converged Other - X Ot	n 9 5/8" CET-CCL to surfa	csg @ 280' w/30% -GR @ 270-6580',
Tinal Abandonment Altering Casing Converged of Completed Other	n 9 5/8" CET-CCL to surfa	csg @ 280' w/30% -GR @ 270-6580', ce.
Tinal Abandonment Altering Casing Converged Other	n 9 5/8" CET-CCL to surfa	csg @ 280' w/30% -GR @ 270-6580', ce.
Altering Casing Converged on Completed Operations 12-31-94 RU. Ran CBL-CCL-GR @ 240-6575', estimate TOC is bond to surface. RD. TIH w/4 1/2" FB pkr. Ran estimate TOC in 9 5/8" csg @ 318' w/30% bond 16. I hereby certify that the foregoing is true and correct Signed	n 9 5/8" CET-CCL to surfa	csg @ 280' w/30% G-GR @ 270-6580', ice.