Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. If this or CA, Aproaches Management is a submitted in the submitted in the second in the submitted in th	form 3160-5 June 1990)	DEPARTME BUREAU OF SUNDRY NOTICES		NTERIOR GEMENT RTS ON WELLS		Drawer DP FORM AGGOLD Artes Edget Hilcau No. 1004-0135 Expires: March 31, 1993 5. Lease Designation and Serial No. NM-31202 6. If Indian, Allottee or Tribe Name
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TEXACO E & P. Inc. Protect 3. Address and Telephone No. P. ANY Well No. 30. Other No. 10. Field and Policy Exploratory Area 30. Intervention of Well (Pootget, Sec., T. R. M., or Survey Description) 10. Field and Policy Exploratory Area 30. Int Letter "G" Sec. 34 I/S 225 R 26E. 20. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF SUBMISSION 10. Field and South Carlsbad-Morrow II. Course of Field. Data State 10. Notice of Intex Interve Construction Notice of Intex Interve Construction 11. South Solon TYPE OF SUBMISSION TYPE OF ACTION Notice of Intex 12. Subsequent Report Interve Construction New Construction 13. Subsequent Report Interve Complete Mater Data State 14. Deather Proposed or Completed Operations (Clearly auto all perimeted data, including estimated data of starting any proposed work Free all perimeters where all perimoneters where all perimeters where all perimeters wher						8. Well Name and No.
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PO Box 730 Hobbs, New Maxico 88240 10. Field and Poil, or Exploratory Area South Carlsbad-Morrow 1. Location of Well (frooses, See, T. R. M. or Survey Description) 2/110 ⁷ FNL + If 8°C / FEL 11. Compy of Parish, Sace Unit Letter "C" Sec 34 17. 75 225 R 26E. EDDY CO. NM 2. CHECK APPROPRIATE BOX(6) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Image: Subsequent Report 1. Describe Proposed or Completed Operations Motice Image: Subsequent Report Image: Subsequent			·····			
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□ Final Abandonment Notice □ Altering Casing □ Conversion to Injection □ Ober □ Dispose Water 1. Describe Proposed or Completed Operations (Clearly state all periment details, and give periment dates, including estimated date of starting any proposed work. If well is directed only the lis directionally drilled. 9-15-95 Perf. @ 2120' set cmt. ret. @ 2000' SQ2 40sx cmt. below. 9-15-95 set cmt ret @ 1300' SQ2 180 sx cmt. below to hole in 7 5/8" @ 1946' over disp. IBBC. Test Next day to 100 PSI ok. 9-16-95 CAP cmt. ret @ 1300' v/20sx cmt cal toc 1198' 9-18-95 Perf. @ 450' set cmt ret @ 350' SQ2 170 sx cmt below for sisting any and 10 3/4 x 13 3/8 ann. unsting circ 70 sx 350-0' NOV 1 5 1995 OIL CON. DIV. Difference Difference 9:18-95 Perf. @ 450' set cmt ret @ 350' SQ2 170 sx cmt below for 3500-0' NOV 1 5 1995 OIL CON. DIV. Difference Difference 9:18-95 Perf. @ 450' set cmt ret @ 350' SQ2 170 sx cmt below for sister tup 7 5/8 x D/4" ann add 10 3/4 x 13 3/8 1 hereby centib that the foregoing is true and correct Difference Signed	Lx.	Subsequent Report		Plugging Back		Non-Routine Fracturing
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	representations a	is to any matter within its jurisdiction.		ay to make to any ocpariment	or agency of the United S	States any false, fictitious or fraudulent statements

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