une 1990) DEPARTME	TED STATES NT OF THE INTERIOR LAND MANAGEMENT	NM OIL CONS COMMISSION Drawer DD Artesia, NM 88210 FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993
Do not use this form for proposals to	S AND REPORTS ON WELLS drill or to deepen or reentry to a different reservoir. FOR PERMIT " for such proposals	5. Lease Designation and Serial No. NM 0539977 - A 6. M Indian, Alottee or Tribe Name
SUBN	IIT IN TRIPLICATE	7. If Unit or CA, Agreement Designation
. Type of Well: OIL GAS WELL WELL	D OTHER JAN 10 '05	8. Well Name and Number WHITE CITY COM.
2. Name of Operator TEXACO EXPLOR	ATION & PRODUCTION INC.	1
Address and Telephone No. P.O. BOX 730, HO	BBS, NM 88240 397-0426	9. API Well No. 30 015 20955
4. Location of Well (Footage, Sec., T., R., M., or S Unit Letter F : 1650 Feet From T	urvey Description) he <u>NORTH</u> Line and <u>1650</u> Feet From The	10. Field and Pool, Exploaratory Area WHITE CITY PENN. (GAS)
WEST Line Section <u>33</u>	Township 24S Range 26E	11. County or Parish, State EDDY , NEW MEXICO
2. Check Appropriate	Box(s) To Indicate Nature of Notice, I	
TYPE OF SUBMISSION		TYPE OF ACTION
 Notice of Intent Subsequent Report 	Abandonment Abandonment Recompletion Plugging Back Casing Repair	Change of Plans Change of Plans New Construction Non-Routine Fracturing Water Shut-Off
Final Abandonment Notice Final Abandonment Notice I3. Describe Proposed or Completed Operations (Ci	Attoring Casing OTHER: perf. and acid stimula OTHER: perf. and acid stimula carly state all pertinent details, and give pertinent dates,	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log Form.)
 13. Describe Proposed or Completed Operations (Cl work. If well is directionally drilled, give subsur 7/20/94 Perforate 11161' - 11166' (12 holes). \$ 7/21/94 Acid stimulate perf on interval 11024' - 	OTHER: perf. and acid stimula early state all pertinent details, and give pertinent dates, face locations and measured and true vertical depths for set blanking plug @ 10900'. Tested to 5000 psi (heid). 11354' with 2000 gallons 7-1/2% NEFE, 113000 scf N	te Morrow Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log Form.) including estimated date of starting any proposed r all markers and zones pertinent to this work.,)*. TOH with blanking plug.
 Describe Proposed or Completed Operations (Cl work. If well is directionally drilled, give subsur 7/20/94 Perforate 11161' - 11166' (12 holes). S 	OTHER: perf. and acid stimula early state all pertinent details, and give pertinent dates, face locations and measured and true vertical depths for set blanking plug @ 10900'. Tested to 5000 psi (held). 11354' with 2000 gallons 7-1/2% NEFE, 113000 scf N 3900#, AIR = 2.9 bpm.	te Morrow Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log Form.) including estimated date of starting any proposed r all markers and zones pertinent to this work.,)*. TOH with blanking plug. 2 and 70 ball sealers.
 13. Describe Proposed or Completed Operations (Cl work. If well is directionally drilled, give subsur 7/20/94 Perforate 11161' - 11166' (12 holes). 5 7/21/94 Acid stimulate perf on interval 11024' - Pmax = 6600#, Pmin = 3200#, Pavg = 3 	OTHER: perf. and acid stimula early state all pertinent details, and give pertinent dates, face locations and measured and true vertical depths for set blanking plug @ 10900'. Tested to 5000 psi (held). 11354' with 2000 gallons 7-1/2% NEFE, 113000 scf N 3900#, AIR = 2.9 bpm.	te Morrow Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log Form.) including estimated date of starting any proposed r all markers and zones pertinent to this work.,)*. TOH with blanking plug.
 13. Describe Proposed or Completed Operations (Clwork. If well is directionally drilled, give subsur 7/20/94 Perforate 11161' - 11166' (12 holes). S 7/21/94 Acid stimulate perf on interval 11024' - Pmax = 6600#, Pmin = 3200#, Pavg = 3 7/23/94 RU swabbing unit. Swabbed 15 runs u 	OTHER: perf. and acid stimula early state all pertinent details, and give pertinent dates, face locations and measured and true vertical depths for set blanking plug @ 10900'. Tested to 5000 psi (heid). 11354' with 2000 gallons 7-1/2% NEFE, 113000 scf N: 3900#, AIR = 2.9 bpm.	te Morrow Dispose Water Note: Report results of multiple completion on Well Completion or Recompletion Report and Log Form.) including estimated date of starting any proposed r all markers and zones pertinent to this work.)*. TOH with blanking plug. 2 and 70 ball sealers. ECORD
 3. Describe Proposed or Completed Operations (Clwork. If well is directionally drilled, give subsur 7/20/94 Perforate 11161' - 11166' (12 holes). S 7/21/94 Acid stimulate perf on interval 11024' - Pmax = 6600#, Pmin = 3200#, Pavg = 3 7/23/94 RU swabbing unit. Swabbed 15 runs u 7/25/94 - 7/26/94 tested well. 7/27/94 final test: 0 bo, 0 bw, 847 mcf (24 hour 14. Thereby certify that the forgeoing id true followers SIGNATURE 	OTHER: perf. and acid stimula early state all pertinent details, and give pertinent dates, face locations and measured and true vertical depths for set blanking plug @ 10900'. Tested to 5000 psi (held). 11354' with 2000 gallons 7-1/2% NEFE, 113000 scf N: 3900#, AIR = 2.9 bpm. intil flowing. r, flowing) ACCEPTED FOR R JAN - 6 199 CARLSBAD, NEW	te Morrow Dispose Water Note: Report results of multiple completion on Well Completion or Recompletion Report and Log Form. including estimated date of starting any proposed r all markers and zones pertinent to this work.)*. TOH with blanking plug. 2 and 70 ball sealers. ECORD
 3. Describe Proposed or Completed Operations (Cl work. If well is directionally drilled, give subsur 7/20/94 Perforate 11161' - 11166' (12 holes). S 7/21/94 Acid stimulate perf on interval 11024' - Pmax = 6600#, Pmin = 3200#, Pavg = 3 7/23/94 RU swabbing unit. Swabbed 15 runs u 7/25/94 - 7/26/94 tested well. 7/27/94 final test: 0 bo, 0 bw, 847 mcf (24 hour 14.1 hereby certify that the forgoing id rung for formed signature of the section of the se	OTHER: perf. and acid stimula early state all pertinent details, and give pertinent dates, face locations and measured and true vertical depths for set blanking plug @ 10900'. Tested to 5000 psi (held). 11354' with 2000 gallons 7-1/2% NEFE, 113000 scf N: 3900#, AIR = 2.9 bpm. until flowing. r, flowing) ACCEPTED FOR R JAN - 6 199 CARLSBAD, NEW	te Morrow Dispose Water Note: Report results of multiple completion on Well Completion or Recompletion Report and Log Form. Including estimated date of starting any proposed all markers and zones pertinent to this work.)*. TOH with blanking plug. 2 and 70 ball sealers. ECORD MEXICO