Form 3160-5 (June 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT N.M. Oil Cons. Dir ion P.O. Box 1980 Hobbs, NM 88241

FORM APPROVED

Budget Bureau No. 1004-0135

Use "APPLICATION FOR PERMIT" for such proposals SUBMIT IN TRIPLICATE Type of Well: OIL WELL OTHER OTHER TEXACO EXPLORATION & PRODUCTION INC. Address and Telephone No. 205 E. Bender, HO3BS, NM 88240 Location of Well (Footage, Sec., T., R., M., or Survey Description) nit Letter I : 1650 Feet From The SOUTH Line and 940 Feet From The 6. If Indian, Alottee or Tribe Name 7. If Unit or CA, Agreement Designation 8. Well Name and Number FRISTOE, C.C. 'B' NCT-2 23 Address and Telephone No. 205 E. Bender, HO3BS, NM 88240 9. API Well No. 30-025-34261 10. Field and Pool, Exploaratory Area GLORIETA			Expires: March 31, 1993	
Use "APPLICATION FOR PERMIT"— for such proposals SUBMIT IN TRIPLICATE 7. If Unit or CA, Agreement Designation Type of W. E. ONL. GAS. SUBMIT IN TRIPLICATE Type of W. E. ONL. GAS. SUBMIT IN TRIPLICATE Type of W. E. ONL. GAS. SUBMIT IN TRIPLICATE Texaco City, Irabion Texaco City, Irabion Texaco Explorations No. 205 E Bonder, HO 389, NM 88240 397-0405 397-0405 397-0405 397-0405 397-0405 397-0405 397-0405 397-0405 397-0405 397-0406 397-0405 397-0405 397-0405 397-0405 397-0405 397-0405 397-0405 397-0405 397-0406 398-0406 397-0406 397-0406 397-0406 397-0406 397-0406 397-0406 397-0406 397-0406 397-0406 397-0406 397-0406 397-0406 397-0406 397-0406 397-0406 397-0406 397-0406 397-0406 397-0	Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.		5. Lease Designation and Serial No.	
Type of W 1: OIL OIL OTHER New Oil Oil OIL OIL OIL OTHER New Oil			6. If Indian, Alottee or Tribe Name	
TEXACO EXPLORATION & PRODUCTION INC. 23 Address and Telephone No. 205 E. Bender, HO 385, NM 88240 397-0405 9. API Well No. 30-025-34261 10. Field and Pool, Exploaratory Area (Location of Mel Feotrage, Sec., T., R., M., or 8 away Description) 11. Feeler 1 1650 Feel From Tile SOUTH Line and 940 Feel From The Line and Pool, Exploaratory Area (Location of Mel Feotrage, Sec., T., R., M., or 8 away Description) 11. County or Parish, State LEA, NM LEA, LEA, LEA, LEA, LEA, LEA, LEA, LEA,	SUBMIT IN TRIPLICATE		7. If Unit or CA, Agreement Designation	
TEXACO EXPLORATION & PRODUCTION INC. 23 Address and Telephone No. 205 E Bender, HO 3BS, NM 86240 397-0405 9. API Well No. 30-025-34281 10-2616 Telephone No. 205 E Bender, HO 3BS, NM 86240 397-0405 10- Field and Pool. Exploratory Area GLORIETA GLORIETA GLORIETA 11- 1650 Feet From Tile SOUTH Line and 940 Feet From The GLORIETA AST Jine Section 28 Township 24-S Range 37-E LEA , NM Check Appropriate Box(s) To Indicate Nature of Notice, Report, or Other Data TYPE CF SUBMISSION TYPE OF ACTION TYPE OF ACTION Abandonment Report Casing Report Report Casing Rep				
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Control of Well (Feotage, Sec. T. R. M., o. 8 surery Description) 10. Field and Pool, Explanatory Area (CORISTA AST INC. 1165) Feet From The SOUTH Line and 940 Feet From The SOUTH Line and 940 Feet From The SOUTH Line and 940 Feet From The South of the	3. Address and Telephone No. 205 E. Bender, HO3BS, NM 88240 397-0405			
AST Jine Section 25 Township 24.5 Range 37.E 11. County or Parish, State LEA, NM Check Appropriate Box(s) To Indicate Nature of Notice, Report, or Other Data TYPE OF ACTION TYPE OF ACTION Abandonment Recompletion Not to of Intent Plugging Back Non-Routine Fracturing Non-Routine Fracturing Non-Routine Fracturing Non-Routine Fracturing Others: TO GLORIETTA Dispose Water Non-Routine Fr	4. Location of Well (Footage, Sec., T., R., M., or Survey Description)			
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Check Appropriate Box(s) To Indicate Nature of Notice, Report, or Other Data TYPE OF ACTION Abandonment TYPE OF ACTION	AST _ine Section 26	Township 24-S Range 37-E		
TYPE OF SUBMISSION Abandonment Change of Plans	Check Appropriate	e Box(s) To Indicate Nature of Notice R		
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Attering Casing Dispose Water Dispose Water Dispose Water Dispose Water On The Conversion to Injection Dispose Water On The Conversion of Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If will is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)* 38-98: Milf J. PUMP STUCK, BACK OFF RDS. PULL RDS. INSTL BOP. TA NOT SET, SWAB DN TBG, PULL 2 3/8" TBG, TA HANGING ON EACH GO COLLA? 39-98: TIH A/CJBP-& SET_@ 5095, TOH_TIH_W/BALLER & DUMP 35" CMT ON TOP OE CIBP_PBTD_@ 5060. TA BLINEBRY ZONE. TIH W/SN ON DITS 23/8" TBG TO 4895. CIRC HLE W/85 BBLS 2% KCL. TEST & CHART FOR BLM TO 6004 FOR 30 MIN-OK, NOTIFIED ANDY CORTEZ BLM. (ORIGINAL CHART ATTACHED & COLY OF CHART TON BACK), PULL TB TO 4334, SWAB FL 0007. TIH W/SG GUN & PERF 4 1/2" IS GLORIE! TA ZONE 49004-904. TIH W/SC NIC HAMMER TOOL ON 2 3/8" TBG TO 47807. 10-98. LOVER SONIC HAMMER TO 49904. CIDIZE PERFS 4900-4904 W/3500 GALS 15% NEFE HCL W/SONIC HAMMER TO HE W/SD OAK SONIC HAMMER TO 4904. SWAB FL @ 3000. SWAB DN TO SN @ 4895. THE W/SD OAK SONIC HAMMER TO HE W/SD OAK SONIC HAMMER TO	Sub∈equent Report			
Describe Pr. posed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If will is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.]* 28-98: MIF J. PUMP STUCK BACK OFF RDS, PULL RDS, INSTL BOP, TA NOT SET, SWAB DN TBG, PULL 2 3/6" TBG, TA HANGING ON EACH GCOLLA". 28-98: MIF J. PUMP STUCK BACK OFF RDS, PULL RDS, INSTL BOP, TA NOT SET, SWAB DN TBG, PULL 2 3/6" TBG, TA HANGING ON EACH GCOLLA". 28-99: MIH M/CIBP & SET @ 5095, TOH THEW/BAILER & DUMP 35" CMT ON TOP OE CIBP. PBTD @ 5060". TA BLINEBRY ZONE. THE WISS ON DATE 23/8" TBG TO 4895. CIRC HLE WISS BBLS 2% KCL. TEST & CHART FOR BLM TO 600% FOR 30 MIN-OK, NOTIFIED AND/Y CORTEZ BLM (ORIGINAL CHART TATTACHED & COLYY OF CHART TO NBACK), PULL TB TO 4334", SWAB FL TO 3400". THE WISS GBLS 26" KCL. SI WELL WISSON ON THE WISS BLS 25" KCL. SI WELL WISSON ON THE W	☐ Final Abandonment Notice			
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Describe Pr. posed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If will is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)* 38-98: MIR J. PUMP STUCK. BACK OFF RDS. PULL RDS. INSTL BOP. TA NOT SET. SWAB DN TBG. PULL 2 3/8" TBG. TA HANGING ON EACH GCOLLA: 39-99: TIH AVIGIBLE & SET. 95.095. TOH. TIH. WURSAILER & DIJMP 35" CMT ON TOP. OE CIBP. PBTD. 95.050. TA BLINEBRY ZONE. TIH WVSN ON DID 15 2 3/8" TBG TO 4885". CIRC HLE W/85 BBLS 2% KCL. TEST & CHART FOR BILM TO 6009 FOR 30 MIN-OK. NOTIFIED ANDY CORTEZ BLM. (ORIGINAL CHART ATTACHE 400-4904". A CIDIZE PERFS 4900-4904 W/500 GALS 15% NEFE HCL W/SONIC HAMMER TOOL ON 2.98" TBG TO 4780". 19-98: LOVER SONIC HAMMER TO 4904". A CIDIZE PERFS 4900-4904 W/500 GALS 15% NEFE HCL W/SONIC HAMMER TOOL ON 2.98" TBG TO 3000". PARTED SAND LINE. TOH W/TBG & SONIC HAMMER THO W/S BULS 2% KCL. SI WELL W/S004 ON TBG. SWAB FL. 9 SURF. SWABBED TO 3000". PARTED SAND LINE. TOH W/TBG & SONIC HAMMER THO W/S NO TAG SONIC HAMMER THO W/S NO EAST SWAB BLD TO SON 9495". 19-99: FL. (9) 3500". TOH W/TBG & SON THE W/SKN TO 4895". SWAB BLD TO 500#-OK. ACIDIZE PERFS 4900-4904" W/3000 LS 15% NEFE. FORM BROKE @ 3300#. 19-99: FL. (9) 3000". TOH W/TBG & SON THE W/FKR, SN & TBG. PSA 4850". TEST BACKSIDE TO 500#-OK. ACIDIZE PERFS 4900-4904" W/3000 LS 15% NEFE. FORM BROKE @ 3300#. 19-99: FL. (9) 3000". TOH W/TBG & SON THE W/FKR, SN & TBG. PSA 4850". TEST BACKSIDE TO 500#-OK. ACIDIZE PERFS 4900-4904" W/3000 LS 15% NEFE. FORM BROKE @ 3300#. 19-99: FL. (9) 3000". TOH W/TBG & SON THE W/FKR, SN & TBG. PSA 4850". TEST BACKSIDE TO 500#-OK. ACIDIZE PERFS 4900-4904" W/3000 LS 15% NEFE. FORM BROKE @ 3300#. 19-99: FL. (9) 3000". TOH W/TBG & SON THE W/FKR, SN & TBG. PSA 4850". TEST BACKSIDE TO 500#-OK. ACIDIZE PERFS 4900-4904" W/3000 LS 15% NEFE. FORM BROKE @ 3300#. 19-99: FL. (9) SURF. SWAB. END FL. (9) FOR SWAB. REL PKR & TO			(Note: Report results of multiple completion on Well	
THAT CSG -OR BLM TO 550# FOR 30 MINS-OK WITNESSED BY PAT HUTCHINS W/BLM. (ORIGINAL CHART ATTACHED & COPY ON BACK.) THAT PEPORT ACCEPTED FOR RECORD. 8 1998/5/98 IF S BAPYAN ACCEPTED FOR RECORD. B 1998/5/98 ACCEPTED FOR RECORD. ACCEPTED FOR RECORD. ACCEPTED FOR RECORD. B 1998/5/98 ACCEPTED FOR RECORD. ACCEPTED FOR RECORD. ACCEPTED FOR RECORD. ACCEPTED FOR RECORD. B 1998/5/98 ACCEPTED FOR	10-98: LONYER SONIC HAMMER TO 4904'. 1400#. FLISH W/18 BBLS 2% KCL. SI WELL DNIC HAMI/IER. LD 2600' SD LINE & SONIC 11-98: FL (§) 4350'. END FL 47' ABOVE SN. 14-98: FL (§) 3500'. TOH W/TBG & SN. TIH ' ALS 15% NISFE. FORM BROKE @ 3300#. 15-98: FL (§) SURF. SWAB. END FL @ 4700'. R AC W/14,0C(#. NUWH. 18-98: TIH W/STRAINER NIPPLE, PUMP & 22-98: UNSEAT PUMP. LD RDS. NDWH. NI LORIETTA PERF.	CNIC HAMMER TOOL ON 2 3/8" TBG TO 4780". ***ACIDIZE PERFS 4900-4904" W/500 GALS 15% NEFE I. ***W/300# ON TBG. SWAB FL @ SURF. SWABBED TO ***HAMMER. TIH W/SN TO 4895". SWAB FL @ 3000". SN SWAB DRY. **W/PKR, SN & TBG. PSA 4850". TEST BACKSIDE TO 5 ***DOO". 1000". ***ESWAB. REL PKR & TOH W/TBG & PKR. TIH W/SN, **FDS. LOAD & TEST. SPACE PUMP 2" OFF BTM. PUN U 30P. TOH W/TBG, TAC, & SN. TIH W/CIBP ON 2 3/8	HCL W/SONIC HAMMER. PUMPED @ 2.8 BPM D 3000'. PARTED SAND LINE. TOH W/TBG & WAB DN TO SN @ 4895'. 500#-OK. ACIDIZE PERFS 4900-4904' W/3000 A ** TBG. SN @ 4992'. TAC @ 4865'. NDBOP. SET MPING @ 12 NOON. B" TBG. SET CIBP @ 4845-55' ABOVE TOP	
DODITIONS OF APPROVAL, IF A THE 18 U.S.C. Section 1001, makes it a presentations as to any matter within it CIBP SEATO 4810 above Statements or CARCILLETTA PRODUCTOR BCNS during TEST.	THE CSG -OR BLM TO 550# FOR 30 MINS TO BOTH TO	SOK WITNESSED BY PAT HUTCHINS W/BLM. (ORK	ACCEPTED FOR RECORD 8 1998/5/98	
the 18 !! S.C. Seitton 1001, makes it a presentations as to any matter within it and tested to 500 psc the	his space for Fede: Il or State office use)	GIORIETTA PRODUCTA	2) 20	
presentations as to any matter within it and tested to 500 psc		•		
(2) 12 - 54 - 4 - 2 - 3 - 4 - 1 - 2 - 3 - 4 - 1 - 2 - 3 - 4 - 1 - 3 - 3 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4		and tested to 500 p.c.	Weve Stories statements or	
		C103 - St. L.	(ignals 12-93 ver 1.0	

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