28509 POOL Grayburg - Jackson Queen-Grayburg-San Andres-Seven Rivers COUNTY Eddy TOWNSHIP 16 South RANGE 31 Evast NMPM 3-2. 1 5 4 . 6 8 9 10 11 12 7 17 -16 15 14 13 18 20 21-19 22-23. 24 27-30 29-28. 26. -33-31-.32 . 34-35 -36 -Ext: W1 SE4 \$ SW/ NE4 Sec. 24; 54 NE4 Sec. 25; All Sec. 35\$ 36(R-2485, 6-1-63) Vertical Limits Extended to Include Seven Rivers Formation Except in area of Fren-Seven Rivers Pool (R-5011, 5-6-75) Delete NJ454 Sec. 36 (R-11097, 12-10-98)

			5	State of Nev	w Më	exico			Form C 102
Submit 3 copies to Appropriate District Office		Energ	gy, Minerals a	and Natural	Res	sources Department			Form C-103 Revised 1-1-89
DISTRICT 1		OIL	CONSE	ERVAT	ΊΟ	<b>DN DIVISION</b>	WELL API NO		
P.O. Box 1980, Hobbs, NM	88240			P.O. Box 20				30-015-3085	2
DISTRICT II						87504-2088	5. Indicate Ty		
P.O. Box Drawer DD, Artesi	a, NM 88210		Ganta i e,			01004-2000		STATE	FEE
DISTRICT III		*					6. State Oil / 0	Gas Lease No.	
1000 Rio Brazos Rd., Aztec,									
SI DO NOT USE THIS FOI	JNDRY NOT								
	RENT RESER	RVOIR.	USE "APPLIC	CATION FO	r pe			e or Unit Agreeme	it Name
	······	C-101) FC	OR SUCH PF	ROPOSALS.				24 STATE COM	
1. Type of Well: OIL WELL	GAS WELL		OTHER						
2. Name of Operator	TEXACO EXI	LORAT	ION & PROD		C.		8, Well No.	1	
3. Address of Operator	205 E. Bende	er, HOBE	BS, NM 8824	0			9. Pool Name UND	or Wildcat	(A/MORROW
4. Well Location						· · · ·		2010101012071101	
Unit Letter	:	1500	Feet From	m The <u>ŠO</u>	UTH	HLine and <u>1800</u>	Feet From	The EAST	_Line
Section 24		Towns	hip16-S		p,	ange <u>31-E</u> NN	ADM	FDDY	COUNTY
		10. Ele	vation (Show w	hether DF, RI	KB, F	RT,GR, etc.)			
11.	Check Ar	propria	ate Box to	Indicate N	latu	ire of Notice, Report	or Other D	ata	
	•	• •				•••	•		
NOTICE OF				r	_			NT REPORT	
PERFORM REMEDIAL WOR	к 🗌		ND ABANDON	L		REMEDIAL WORK		ALTERING CASI	
TEMPORARILY ABANDON		CHANGE	E PLANS	Ľ	ין נ	COMMENCE DRILLING OP		PLUG AND ABAI	
PULL OR ALTER CASING					_	CASING TEST AND CEMER			
OTHER:					]	OTHER:	CON	PLETION	✓
5-10-00: BACK DRAG & C 5-11-00: RETRIEVE RBP 5-12-00: DISPL 300 BBLS 5-13-00: TAG CMT @ 477 5-14-00: PULL 10 K ON P 5-17-00: RD SERVICE UN 5-24-00: TEST LINES TO 5-28-00: PUMP 500 GALS 5-31-00: SWABBING, NO 6-02-00: RIGGING DOWN 6-06-00: MIRU COMPLET 6-07-00: TIH W/2.375" EU TIH TO 4000'. 6-08-00: TIH TAG CMT @ 394'. PULL BOP. TIH TO 6 6-09-00: RIG DOWN SER WELL IS P&A. FINAL RE	@ 90'. PU NC HOLE VOLU (5'. TIH W/TP, KR. SWAB 20 IIT. FL @ 390 4000 PSI. PU 15% HCL AC OIL OR GAS. I. 24 HR SIP-5 ION UNIT. RE E TO 4550'. D 4432'. SPOT 0'. SPOT CM' V UNIT. DIG (	TCH CC ME W/BF PKR & 2 RUNS. 0'. NO O MP 500 CID. SW CID. SW SPSI. EL PKR. 50 SX P T TO SU	ALLAR TIH W RINE WTR. M 2.375" EUE. S GALS 10% M (ABBING - NO SPOT 50 SX LUG @ 2520 RF.	V155 JTS 2 : MIX & SPOT SET PKR. F SHOW. IUTUAL SOI D OIL. CL C W/2%	3/8". 50 \$ RU S LVE	. TAG CMT @ 4809'. SX CL H NEAT. SWAB. 'NT PRE FLUSH. CL PLUG. W0C 2 HRS. 1 G CMT @ 2350'. SPOT &	50 SX POLUG	@ 600'. WOC. T	H TAG CMT @
I hereby certify that the information above	is true and complete to	the best of n	ny knowledge and be						
SIGNATURE (Jal	EMION	late.		TITLE Eng	gine	eering Assistant		······	5/26/00
TYPE OR PRINT NAME	J.	Denise	Leake					Telephone No.	397-0405
(This space for State Use) APPROVED BUNDITIONS OF APPROVAL	Hank	<u>∼</u> 1	11TLE	etel 1	27	. E	DATE	9-27-20 DeSolo/Nichols	<b>2-93 ver</b> 1.0

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Thild 3 conjets mith 2 office       Energy, Minerals and Natural Resources Department       Form C Revised         STRICT I D. Box 1980, Hobbs, NM 88240       OIL CONSERVATION DIVISION P. O. Box 2088       WELL APINO.         STRICT II D. Box 1980, Hobbs, NM 88240       P. O. Box 2088       Santa Fe, New Mexico 87504-2088         STRICT III DO Rio Brazos Rd, Aztec, NM 87410       Santa Fe, New Mexico 87504-2088       Indicate Type of Lease STRICT III         SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO ORILL OR TO DEEPEN OR PLUG BACK TO DIFFERENT RESERVOIR. USE "APPLICATION FOR PREMII (FORM C-101) FOR SUCH PROPOSALS.       T. Lease Name or Unit Agreement Name TEXMACK 24 STATE COM         Type of Well:       OIL WELL QL O OTHER       8. Well No.         Name of Operator       205 E. Bender, HOBBS, NM 88240       9. Pool Name or Wildoat UNIT Letter       9. Pool Name or Wildoat UNDESIGNATED ATOKAMORROW         Well Location       Unit Letter       1500       Feet From The SQUITH_Line and 1800       Feet From The EAST_Line         NOTICE OF INTENTION TO:       Check Appropriate Box to indicate Nature of Notice, Report, or Other Data       SUBSEQUENT REPORT OF: REMEDIAL WORK       ALTERING GASING         PULL OR ALTER CASING       CHANGE PLANS       CHMENCE ORILLING OPERATION       PLUG AND ABANDON         DEFERSION       PLUG AND ABANDON       REMEDIAL WORK       ALTERING GASING         Check Appropriate Box to indicate Nature of Notic
STRICT I.       OIL CONSERVATION DIVISION       WELL APINO.         D. Box 1980, Hobbs, NM 88240       P.O. Box 2088       30-015-30852         STRICT II.       Santa Fe, New Mexico 87504-2088       5. Indicate Type of Lease         STRICT III       Santa Fe, New Mexico 87504-2088       5. Indicate Type of Lease         STRICT III       Santa Fe, New Mexico 87504-2088       5. Indicate Type of Lease         STRICT III       D0 Rio Brazos Rd., Aztec, NM 87410       6. State Oil / Gas Lease No.         D0 Rio Brazos Rd., Aztec, NM 87410       Fe State Oil / Gas Lease No.         SUNDRY NOTICES AND REPORTS ON WELLS       6. State Oil / Gas Lease No.         (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMI (FORM C-101) FOR SUCH PROPOSALS.       7. Lease Name or Unit Agreement Name         Type of Well:       OIL       GAS       OTHER         Name of Operator       TEXACO EXPLORATION & PRODUCTION INC.       8. Well No.       1         Address of Operator       205 E. Bender, HOBBS, NM 88240       9. Pool Name or Wildcat UNDESIGNATED ATOKAMORROW       1         Well Location       10. Elevation (Show whether DF, RKB, RT, GR, etc.)       10. Elevation (Show whether DF, RKB, RT, GR, etc.)       10. Elevation (Show whether DF, RKB, RT, GR, etc.)       SUBSEQUENT REPORT OF:         PERFORM REMEDIAL WORK       PLUG AND ABANDON
D. Box 1980, Hobbs, NM 88240       P.O. Box 2088       30-015-30852         STRICT III       Santa Fe, New Mexico 87504-2088       5. Indicate Type of Lease         STRICT III       00 Rio Brazos Rd., Aztec, NM 87410       6. State Oil / Gas Lease No.         DO Rio Brazos Rd., Aztec, NM 87410       6. State Oil / Gas Lease No.         DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMI (FORM C-101) FOR SUCH PROPOSALS TO DEILL OR TO DEEPEN OR PLUG BACK TO DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMI (FORM C-101) FOR SUCH PROPOSALS.       7. Lease Name or Unit Agreement Name         Type of Well:       OIL       GAS WELL       OTHER       TEXACO EXPLORATION & PRODUCTION INC.       8. Well No.         Address of Operator       205 E. Bender, HOBBS, NM 88240       9. Pool Name or Wildcat UNDESIGNATED ATOKAMORROW       9. Pool Name or Wildcat       UNDESIGNATED ATOKAMORROW         Weil Location       Unit Letter
STRICT II       D. Box Drawer DD, Artesia, NM 88210       Santa Fe, New Mexico 87504-2088       5. Indicate Type of Lesse         STRICT III       00 Rio Brazos Rd., Aztec, NM 87410       6. State Oil / Gas Lesse No.         OD RIO DIFZERS Rd., Aztec, NM 87410       6. State Oil / Gas Lesse No.         SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMI (FORM C-101) FOR SUCH PROPOSALS.       7. Lesse Name or Unit Agreement Name TEXMACK 24 STATE COM         Type of Weilt       OIL WEIL       GAS (COM C-101) FOR SUCH PROPOSALS.       8. Weil No.         Type of Veilt       OIL WEIL       GAS (COM C-101) FOR SUCH PROPOSALS.       1         Name of Operator       TEXACO EXPLORATION & PRODUCTION INC.       8. Weil No.       1         Address of Operator       205 E. Bender, HOBBS, NM 88240       9. Pool Name or Wildcat UNDESIGNATED ATOKAMORROW       1         Weil Location       Unit Letter       J       1500       Feet From The SOUTH Line and 1800       Feet From The EAST       Line         Section       24       Township       16-S       Range       31-E       NMPM       EDDY       COUNTY         Difference       Township       16-S       Range       31-E       NMPM       EDDY       COUNTY         To Elevation (Show whether DF, RKB, RT,GR, etc.)<
D. Box Drawer DD, Artesia, NM 88210       Santa Fe, New Mexico 87504-2088       5. Indicate Type of Lease         D. Box Drawer DD, Artesia, NM 88210       Santa Fe, New Mexico 87504-2088       5. Indicate Type of Lease         STRICT III       D0 Rio Brazos Rd., Aztec, NM 87410       6. State Oil / Gas Lease No.         SUNDRY NOTICES AND REPORTS ON WELLS       6. State Oil / Gas Lease No.         (D0 NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO DIFFERENT RESERVOIR, USE "APPLICATION FOR PERMI       7. Lease Name or Unit Agreement Name TEXMACK 24 STATE COM         (FORM C-101) FOR SUCH PROPOSALS.       OTHER       8. Well No.         Name of Operator       205 E. Bender, HOBBS, NM 88240       8. Well No.         Unit Letter       1500       Feet From The SOUTH Line and 1800       Feet From The EAST         Vell Location       Unit Letter       1500       Feet From The SOUTH Line and 1800       Feet From The EAST         Section _24       Township       10. Elevation (Show whether DF, RKB, RT, GR, etc.)       10. Elevation (Show whether DF, RKB, RT, GR, etc.)         Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data       NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         PERFORM REMEDIAL WORK       PLUG AND ABANDON       RemediaL WORK       ALTERING CASING         COMMENCE DRILLING OPERATION       PLUG AND ABANDONMENT       CASING TES
STRICT III       6. State Oil / Gas Lease No.         DO RIO Brazos Rd., Aztec, NM 87410       6. State Oil / Gas Lease No.         (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO DIFFERENT RESERVOIR, USE "APPLICATION FOR PERMI (FORM C-101) FOR SUCH PROPOSALS.       7. Lease Name or Unit Agreement Name         Type of Well:       OIL WELL       GAS       OTHER         Name of Operator       TEXACO EXPLORATION & PRODUCTION INC.       8. Well No.         Address of Operator       205 E. Bender, HOBBS, NM 88240       9. Pool Name or Wildcat UNDESIGNATED ATOKAMORROW         Well Location       Unit Letter
00 Rio Brazos Rd., Aztec, NM 87410       O State Unit / Gas Lease No.         00 Rio Brazos Rd., Aztec, NM 87410       SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DEEPEN OR PLUG BACK TO DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMI (FORM C-101) FOR SUCH PROPOSALS.       7. Lease Name or Unit Agreement Name TEXMACK 24 STATE COM         7/pe of Well:       OIL WELL       GAS       0. THER         Name of Operator       TEXACO EXPLORATION & PRODUCTION INC.       8. Well No.         Address of Operator       205 E. Bender, HOBBS, NM 88240       9. Pool Name or Wildcat UNDESIGNATED ATOKAMORROW         Well Location       1       1         Unit Letter       j: 1500       Feet From The SOUTH Line and 1800       Feet From The EAST       Line         Section       24       Township       16.S       Range       31-E       NMPM       EDDY       COUNTY         10. Elevation (Show whether DF, RKB, RT,GR, etc.)       Interview Count of Notice, Report, or Other Data       NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         PERFORM REMEDIAL WORK       PLUG AND ABANDON       Commence DRILLING OPERATION       PLUG AND ABANDON         PULL OR ALTER CASING       CHANGE PLANS       COMMENCE DRILLING OPERATION       PLUG AND ABANDONMENT         PULL OR ALTER CASING       CHANGE PLANS       COTHER:       OTHER:       OTHER:       OTHER:
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(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMI (FORM C-101) FOR SUCH PROPOSALS.       7. Lease Name or Unit Agreement Name TEMACK 24 STATE COM         Type of Well:       OIL WELL       GAS WELL       OTHER       8. Well No.       1         Name of Operator       TEXACO EXPLORATION & PRODUCTION INC.       8. Well No.       1         Address of Operator       205 E. Bender, HOBBS, NM 88240       9. Pool Name or Wildcat UNDESIGNATED ATOKAMORROW         Well Location       9. Pool Name or Wildcat UNDESIGNATED ATOKAMORROW       9. Pool Name or Wildcat UNDESIGNATED ATOKAMORROW         Well Location       1       10. Elevation (Show whether DF, RKB, RT, GR, etc.)       EDDY         Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data       NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         PERFORM REMEDIAL WORK       PLUG AND ABANDON       REMEDIAL WORK       ALTERING CASING         PULL OR ALTER CASING       OTHER:       OTHER:       OTHER:         Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting an proposed work) SEE RULE 1103.       Pertinent details, and give pertinent dates, including estimated date of starting an proposed work) SEE RULE 1103.
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMI (FORM C-101) FOR SUCH PROPOSALS.       TEXMACK 24 STATE COM         Type of Well:       OIL WELL       GAS WELL       OTHER         Name of Operator       TEXACO EXPLORATION & PRODUCTION INC.       8. Well No.         Address of Operator       205 E. Bender, HOBBS, NM 88240       9. Pool Name or Wildet UNDESIGNATED ATOKAMORROW         Well Location       J.       9. Pool Name or Wildet UNDESIGNATED ATOKAMORROW         Well Location       J.       1000000000000000000000000000000000000
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Type of Net       WELL       OTHER         Name of Operator       TEXACO EXPLORATION & PRODUCTION INC.       8. Weil No.         Address of Operator       205 E. Bender, HOBBS, NM 88240       9. Pool Name or Wildcat UNDESIGNATED ATOKAMORROW         Well Location       Unit Letter       J       1500         Year       Township       16-S       Range       31-E         Section       24       Township       16-S       Range       31-E         NOTICE OF INTENTION TO:       Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data       NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         PERFORM REMEDIAL WORK       PLUG AND ABANDON       REMEDIAL WORK       ALTERING CASING         PULL OR ALTER CASING       OTHER:       OTHER:       OTHER:       OTHER:
Name of Operator       TEXACO EXPLORATION & PRODUCTION INC.       8. Well No.         Address of Operator       205 E. Bender, HOBBS, NM 88240       9. Pool Name or Wildcat UNDESIGNATED ATOKAMORROW         Well Location       Unit Letter
TEXACO EXPLORATION & PRODUCTION INC.       1         Address of Operator       205 E. Bender, HOBBS, NM 88240       9. Pool Name or Wildcat UNDESIGNATED ATOKAMORROW         Well Location       Unit Letter
Address of Operator       205 E. Bender, HOBBS, NM 88240       9. Pool Name or Wildcat UNDESIGNATED ATOKA/MORROW         Well Location       Unit Letter       J       :       1500       Feet From The _SOUTH _Line and _1800       Feet From The _EASTLine         Section       24       Township _16-S       Range31-E       NMPM
205 E. Bender, HOBBS, NM 88240       UNDESIGNATED ATOKAMORROW         Well Location       Unit Letter
Well Location       Unit Letter
Section _24       Township _16-S       Range _31-E       NMPMEDDY_COUNTY         10. Elevation (Show whether DF, RKB, RT,GR, etc.)       10. Elevation (Show whether DF, RKB, RT,GR, etc.)       Image
Section _24       Township _16-S       Range _31-E       NMPMEDDY_COUNTY         10. Elevation (Show whether DF, RKB, RT,GR, etc.)       10. Elevation (Show whether DF, RKB, RT,GR, etc.)       Image
10. Elevation (Show whether DF, RKB, RT,GR, etc.)         Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data         NOTICE OF INTENTION TO:         PERFORM REMEDIAL WORK       PLUG AND ABANDON         Image: Plug And Abandon       Image: Plug And Abandon         Imag
Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK PLUG AND ABANDON PERFORM REMEDIAL WORK ALTERING CASING DEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPERATION PLUG AND ABANDONMENT CASING TEST AND CEMENT JOB OTHER: Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting an proposed work) SEE RULE 1103.
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PERFORM REMEDIAL WORK       PLUG AND ABANDON       REMEDIAL WORK       ALTERING CASING         TEMPORARILY ABANDON       CHANGE PLANS       COMMENCE DRILLING OPERATION       PLUG AND ABANDONMENT         PULL OR ALTER CASING       CASING TEST AND CEMENT JOB       PLUG AND ABANDONMENT         OTHER:       OTHER:       OTHER:       OTHER:         *       Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting an proposed work) SEE RULE 1103.       Clearly state all pertinent details, and give pertinent dates, including estimated date of starting and proposed work)
TEMPORARILY ABANDON       CHANGE PLANS       COMMENCE DRILLING OPERATION       PLUG AND ABANDONMENT         PULL OR ALTER CASING       CASING TEST AND CEMENT JOB       CASING TEST AND CEMENT JOB       OTHER:         OTHER:       OTHER:       OTHER:       OTHER:       OTHER:
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Tereby certify that the information above is true and complete to the bast of my knowledge and belief.
TITLE Engineering Assistant DATE 6/2/00
Tereby certify that the information above is true and complete to the bast of my knowledge and belief.

## Texmack 24 State Com #1 Abandonment Procedure June 2, 2000

## **Current Wellbore Configuration:**

11 <sup>3</sup>/<sub>4</sub>", 42 ppf, WC-40 Casing cemented @ 550' – Circulated 28 sacks cement.

8 5/8", 32 ppf, J-55 Casing cemented @ 4500' – Circulated 2 Sacks cement.

7 7/8" hole to 12850'

Cement plugs:

12,250' - 12,350' 10,965' - 11,065' 8,860' - 8,960' 6,850' - 6,950' 4,775' - 4,880'

- 1. MIRUSU. NUBOPE. TOOH with tubing and packer.
- 2. TIH to 4550' and spot Class C cement plugs as follows (ALL THREE PLUGS WILL REQUIRE VERIFICATION BY TAGGING MINIMUM OF 100'):
  - 150' plug from 4550' to 4400' (Straddling intermediate casing), Tag must be above 4450'.
  - 150' plug from 2530' to 2380' (covering the base of the salt at 2480'), Tag must be above 2430'
  - 150' plug from 600' to 450' (Straddling surface casing), Tag must be above 500'

• 50' plug from 50' to surface

Verbal approval for plug placement received from Mike Stubblefield, Artesia NMOCD (505) 748-1283 on 6/2/00.

- 3. Salvage casing spools and hangers.
- 4. Weld a steel plate on to the 11 <sup>3</sup>/<sub>4</sub>" casing. Weld a steel marker at least 4" in diameter to the plate, extending at least 4' above ground level. The steel marker will have the operator name, lease name, well number and location (section, township and range) welded, stamped or engraved into the metal of the marker.

Submit 3 copies to Appropriate Energy, Minerals and Natural Resources Department District Office	
	Form C-103 Revised 1-1-89
DISTRICT 1 OIL CONSERVATION DIVISION	
D. O. Day 1980 Hobbs NM 88240	
P.O. Box 1960, 110003, 1111 00240 P.O. Box 2088	30-015-30852
P.O. Box Drawer DD, Artesia, NM 88210 Santa Fe, New Mexico 87504-2088	5. Indicate Type of Lease STATE 🔽 FEE
1000 Rio Brazos Rd., Aztec, NM 87410	6. State Oil / Gas Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS	
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO	7. Lease Name or Unit Agreement Name
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMI	TEXMACK 24 STATE COM
(FORM C-101) FOR SUCH PROPOSALS.	
1. Type of Well: OIL GAS WELL WELL OTHER	
	8. Well No.
2. Name of Operator TEXACO EXPLORATION & PRODUCTION INC.	
	GhA7D
3. Address of Operator 205 E. Bender, HOBBS, NM 88240	9. Pool Name or Wildcat 90070 UNDESIGNATED ATOKAMORROW
4. Well Location	UNDESIGNATED ATORAMORROW
Unit Letter J 1500 Feet From The SOUTH Line and 1800	Feet From The EAST Line
Section 24 Township 16-S Range 31-E N	IMPMEDDY_COUNTY
10. Elevation (Show whether DF, RKB, RT, GR, etc.)	
<sup>11.</sup> Check Appropriate Box to Indicate Nature of Notice, Repor	t. or Other Data
	,
NOTICE OF INTENTION TO: S	UBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
PULL OR ALTER CASING	
	RUN 8 5/8" CSG
proposed work) SEE RULE 1103.	
4-07-00/5-07-00: TIH W/106 JTS 8 5/8" 32# J-55 LTC CSG, 4482' @ 4500'. WSH 15' TO 4500'. DISP 12.8N PPG FOLLOWED BY 400 SX H @ 15.6 PPG. CMT TO SURF @ PLUG DN. CIRC 2 SX. PLUG INSTL WH & TEST TO 1200 PSI. NUBOPS. TEST. TIH & TAG @ 4450'. TEST CSG TO 1000 PSI. DF TIH W/BIT #7. REAM 60' TO TD. DRILL 7000-7500,8022,8434,8832. TIH W/BIT #8. WSH & REAM 75 9045,9440,9613,9874,9926,10342,10418,10511,10660,10886,11073,11090,11114,11174,11257,1137 11658,11855,12050,12152,12256,12277,12356,12407,12532,12541,12732,12748,12778,12850. TIH V/DI T 2000 PSI. DF	DOWN @ 4:00 PM. ND BOPS. SET SLIPS. RILL 4450-4500, 5013, 5703,6194, 6692, 7000. 5' TO TD. DRILL 8832- 5,11415,11423,11444,11453,11457, W/LOG RUN #1. TIH W/DP TO 12350'. SPOT 4
12.8N PPG FOLLOWED BY 400 SX H @ 15.6 PPG. CMT TO SURF @ PLUG DN. CIRC 2 SX. PLUG INSTL WH & TEST TO 1200 PSI. NUBOPS. TEST. TIH & TAG @ 4450'. TEST CSG TO 1000 PSI. DF TIH W/BIT #7. REAM 60' TO TD. DRILL 7000-7500,8022,8434,8832. TIH W/BIT #8. WSH & REAM 75 9045,9440,9613,9874,9926,10342,10418,10511,10660,10886,11073,11090,11114,11174,11257,1137	DOWN @ 4:00 PM. ND BOPS. SET SLIPS. RILL 4450-4500, 5013, 5703,6194, 6692, 7000. 5' TO TD. DRILL 8832- 5,11415,11423,11444,11453,11457, W/LOG RUN #1. TIH W/DP TO 12350'. SPOT 4 0. TIH & SET RBP @ 90'. REL RIG 5-07-00. 26 27 28 29 30

DeSoto/Nichols 12-93 ver 1.0

DISTRICT I       OIL CONSERVATION DIVISION       WELL API NO.         P.O. Box 1980, Hobbs, NM 88240       P.O. Box 2088       30-015-30852         DISTRICT II       Santa Fe, New Mexico 87504-2088       5. Indicate Type of Lease         DISTRICT III       SunDry NOTICES AND REPORTS ON WELLS       6. State Oil / Gas Lease No.         1000 Rio Brazos Rd., Aztec, NM 87410       SUNDRY NOTICES AND REPORTS ON WELLS       7. Jease Name or Unit Agreement Name         (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMI (FORM C-101) FOR SUCH PROPOSALS.       7. Jease Name or Unit Agreement Name         1. Type of Well:       OIL WELL       GAS WELL       OTHER         2. Name of Operator       TEXACO EXPLORATION & PRODUCTION INC.       8. Well No.         3. Address of Operator       205 E. Bender, HOBBS, NM 88240       9. Pool Name or Wildcat UNDESIGNATED ATOKAMORROW         4. Well Location       Unit Letter		a bruit 2 conjec			State of New 1			11	Form C-103
DISTRICT I DO RODOR IN 68240 DISTRICT II OF DATE AND REAL ATTORN DIVISION PO. Box 2088 DISTRICT II OF DATE AND REAL ATTORN DIVISION PO. Box 2088 DISTRICT II DO RODOR IN 100000000000000000000000000000000000		Submit 3 copies to Appropriate District Office		Energy, Minera	ils and Natural R	esources Department	÷	ج ۱	Revised 1-1-89
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	Son Bar Downey DD, Antesia, NM 82210     Santa Fé, New MetXico 6/504-2050     Santa Fybrid Less     Stan 201/054 Less     Santa GV / Gas Less     Santa GV	P.O. Box 1980, Hobbs, NM	1 88240		P.O. Box 208	8		30-015-30852	
P. C. Box Dawel DJ. Andeau, NM 65/10  SUNDER NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM NOT CESS AND REPORTS ON WELLS (DO NOT USE THIS FORM NOT CESS AND REPORTS ON WELLS (DO NOT USE THIS FORM NOT CESS AND REPORTS ON WELLS (DO NOT USE THIS FORM NOT CESS AND REPORTS ON WELLS (DO NOT USE THIS FORM NOT CESS AND REPORTS ON WELLS (DO NOT USE THIS FORM NOT CESS AND REPORTS ON WELLS (DO NOT USE THIS FORM NOT CESS AND REPORTS ON WELLS (DO NOT USE THIS FORM NOT CESS AND REPORTS ON WELLS (DO NOT USE THIS FORM NOT CESS AND REPORTS ON WELLS (DO NOT USE THIS FORM NOT CESS AND REPORTS ON WELLS (DO NOT USE THIS FORM NOT CESS AND REPORTS ON WELLS (DO NOT USE THIS FORM NOT CESS AND REPORTS ON WELLS (DO NOT USE THIS FORM NOT CESS AND REPORTS ON WELLS (DO NOT USE THIS FORM NOT CESS AND REPORTS ON WELLS (DO NOT USE THIS FORM NOT CESS AND REPORTS ON WELLS (INTEGED AND NOT CESS AND REPORTS ON WELLS) (INTEGED AND REPORTS OF REAL AND REPORTS OF RANGE ONLING OF RANGE ON LING OF RANGE ON	20. Box Unaver DU Anders in Min Gol U 30. Box Unaver DU Anders in Min Gol U 30. Box Unaver DU Anders in Min Gol U 30. Box Unaver DU Anders in Min Gol U 30. Box Unaver DU Anders in Min Gol U 30. Box Unaver DU Anders in Min Gol U 30. Box Unaver DU Anders in Min Gol U 30. Box Unaver DU Anders in Min Gol U 30. Box Unaver DU Anders in Min Gol U 30. Box Unaver DU Anders in Min Gol U 30. Box Unaver DU Anders in Min Gol U 30. Box Unaver DU Anders in Min Gol U 30. Box Unaver DU Anders in Min Gol U 30. Box Unaver DU Anders in Min Gol U 30. Box Unaver DU Anders in Min Gol Unaver DU Anders 30. Box Un	DISTRICT II		Santa F	e. New Mexic	o 87504-2088	5. Indicate Ty		
1000 R0 Brazos Rd., Aztec, NM 87410       Participation         1000 R0 Brazos Rd., Aztec, NM 87410       SUNDRY NOTICES AND REPORTS ON WELLS         (DO NOT USE THIS FORM FOR PROPOSALS. 31 D DALL OR TO DEEPEN OR PULCE AND REPORTS ON WELLS       Address of UnitAgenerative Research and the second and	IOOD RED Braces Rd., Attes, MI 97410       INDER YOT ICES AND REPORTS ON WELLS         IOD NOT USE THIS FORM FOR PROPOSALS TO DELLOR TO DEEPEN OR PULLO BACK TO DEFERENT RESERVOR. USE PAPILOZICO FOR PERMI (COM C107) FOR 2001 PROPOSALS.       INDER YOUR C107) FOR 2001 PROPOSALS.         1. Type of Will Well       OL       OTHER       INDER YOUR C107) FOR 2001 PROPOSALS.         2. Name of Ownitor       TEXACO EXPLORATION & PRODUCTION INC.       INDER YOUR C107) FOR 2001 PROPOSALS.       INDER YOUR C107) FOR 2001 PROPOSALS.         2. Name of Ownitor       TEXACO EXPLORATION & PRODUCTION INC.       INDEESINATE ATOXAMORROW       INDEESINATE ATOXAMORROW         2. Name of Ownitor       TEXACO EXPLORATION & PRODUCTION INC.       INDEESINATE ATOXAMORROW       INDEESINATE ATOXAMORROW         4. Will Loadion       Unit Letter       I       1500       Feet From The _SOUTH Line and .1800       Feet From The _EAST       Inno         10. Evendon Editow under OF. RKG, RFOR, or Other Data       NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:       SUBSEQUENT REPORT OF:         11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data       Commerce Brance Editow under RMS and Box to Indicate Nature of Notice, Report, or Other Data       SUBSEQUENT REPORT OF:         12. DECIDE Proposed or Completed Operations (Clearly state all perfined details, and give performed date, of standing any proposed work) SEE RULE 1103.       Complete Appropriate Box ton Indicate Nature, STA O Edit TEXPORT OF:		sia, NM 88210		-,			STATE	
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(IDD NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PERMIN       7. Less hame or UMAgement Nume         1. Type of Well       Other Control FOR PROPOSALS       7. Less hame or UMAgement Nume         1. Type of Well       Other Control FOR PROPOSALS       7. Less hame or UMAgement Nume         2. Name of Operator       State of Operator       1         2. Name of Operator       20. E. Bander, HOBSE, NM 85240       9. Pool Name or Vindad         3. Address of Operator       20. E. Bander, HOBSE, NM 85240       9. Pool Name or Vindad         4. Well Locator       Unit Letter       1500       Feet From The       SOUTH         10. Elevade, Show whether DF, RKE, RTGR, etc.)       10. Elevade, Show whether DF, RKE, RTGR, etc.)       EDX       COUNTY         11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data       NOTICE OF INTERTION TO:       SUBSEQUENT REPORT OF:         PERFORM ReseDual, WORK       PLUG AND ABANDON       Comment:       SUBSEQUENT REPORT OF:         PERFORM ReseDual, WORK       PLUG AND ABANDON       Comment:       SUBSEQUENT REPORT OF:         PERFORM ReseDual, WORK       PLUG AND ABANDON       Comment:       SUB ABANDON       PLUG AND ABANDON         12. Describe Proposed or Completed Operations (Clearly state all perfinent details, and give pertinent datas, including estimated date of starting any proposed work) SEE RULE 1103.       Soft And NuRS T <td>(CO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PERMI (FORM C101) FOR SUCH PROPOSALS  Type of Weil Count of the second and the</td> <td></td> <td></td> <td></td> <td>ORTS ON WEI</td> <td>IS</td> <td></td> <td></td> <td></td>	(CO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PERMI (FORM C101) FOR SUCH PROPOSALS  Type of Weil Count of the second and the				ORTS ON WEI	IS			
IF Type of Well       OFM       CTORM C-1017 FOR SUCH PROPOSALS       IEXAGOR 24 STATE COM         1       Type of Well       WELL       OR       IEXAGOR 24 STATE COM         2       Name of Operator       TEXACO EXPLORATION & PRODUCTION INC.       8. Well No.       1         3. Address of Operator       205 E. Bender, HOBBS, NM 88240       9. Fool Name or Middat       UNDESIGNATED ATOXAMORROW         4. Well Lottor	Image of Weil       OPAM C-1001 FOR SUCH PROPOSALS.       IEXMARK 24 STATE COM         1 Type of Weil       Weil C       Maine of Operator       IEXMARK 24 STATE COM         2 Name of Operator       TEXACO EXPLORATION & PRODUCTION INC.       9. Weil Mo.       1         3. Address of Operator       205 E. Bender, HOBBS, NM 88240       9. Pool Name or Wakat       UNDESSIONATED ATOXAMORROW         4. Weil Coden       Image of Operator       205 E. Bender, HOBBS, NM 88240       9. Pool Name or Wakat         Unit Letter       Image of Operator       1500       Feet From The_SOUTH Line and 1500       Feet From The_EAST       Line         Section 24       Township 16.S       Range 314E       NMPM       EDDY COUNTY         Section 24       Township 16.S       Range 314E       NMPM       EDDY COUNTY         TEMPORARIT.VARAMON       Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data       NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         PERFORM REMEDIAL WORK       PULID AND ABANDON       REMEDIAL WORK       Quark And Annon Counter To Counter The South Hold Conter To Counter The South Hold Conter To Counter The South To Counter The Counter The Counter To Counter The Counter The Counter The Counter To Counter The Counter The Counter To Counter The Counter T	(DO NOT USE THIS FO	ORM FOR PROP	POSALS TO DRIL	L OR TO DEEPE	N OR PLUG BACK TO	7. Lease Nam	e or Unit Agreement I	Name
11       WELL       WELL       OTHER         2 Neme of Operator       TEXAGO EXPLORATION & PRODUCTION INC.       9. Well No.       1         3. Address of Operator       200 E Bender, HOBBS, NM 88240       9. Pool Name or Widott       UNDESIGNATED ATDXAMORROW         4. Well Costion       Unit Latter       1500       Peed From The SOUTH Line and 1900       Feet From The EAST       Line         3. Address of Operator       200 E Bender, HOBBS, NM 88240       States and 1900       Feet From The EAST       Line         4. Well Costion       10< Elevation (Show whether DF, RKB, RTG.R, etc.)	Image of Operator       WELL       WELL       OTHER         2. Name of Operator       TEXACO EXPLORATION & PRODUCTION INC.       8. Well No.         3. Address of Operator       205 E. Bender, HOBBS, NM 82240       8. Pool Name or Wildett         UNDESIGNATED ATDRAMORROW       4. Well Letter	DIFF				PERMI	TEXMACK	24 STATE COM	• .*
1       1         3. Address of Operator       205 E. Bender, HOBBS, INM 88240       0       0       Peol Name or Wiccal UNDESIGNATED ATDKAMORROW         4. Weil Loadten       1       1500       Feet From TheSOUTHUne and _1500       Feet From TheEAST	1       1         3. Address of Operator       205 E. Bender, HOBBS, NM 82240       9. Pool Name or Vietical UNDESGONATED ATOKAMORROW         4. Weil Location       1       1500       Feet From The _SAST		GAS						
205 E. Berloer, PUCES, NM 85240       UNDESIGNATED ATOKAMORROW         4. Weil Lossion       Unit Letter       1:500       Feet From The SOUTH Line and 1800       Feet From The EAST Line         Section 24       Township. 15-5       Range 31-E       NMPM       EDDY_COUNTY         10. Elevation (Show weather DF, RKB, RT.GR. etc.)       Internet Country       EDDY_COUNTY         11.       Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data       NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         PERFORM ENEDDAL WORK       PULI OR AND ABANDON       CHANGE PLANS       Countervice Country and a strain of the strain of th	200 E. BERDER, RUBBS, MM 68240       UNDESIGNATED ATOKAMORROW         4. Well Lostion       Unit Letter	2. Name of Operator	TEXACO EXP	LORATION & PR	ODUCTION INC.		8. Well No.	1	
Unit Letter	Unit Letter	3. Address of Operator	205 E. Bender	r, HOBBS, NM 88	3240				MORROW
Section _24       Township18-S       Range31-E       NMPM       EDDY_COUNTY         10. Elevation (Show whether DF, RKB, RT,GR, etc.)       10. Elevation (Show whether DF, RKB, RT,GR, etc.)       11. Elevation (Show whether DF, RKB, RT,GR, etc.)         11. The control of the control	Section _24       Township _16.S       Range _31.E       NMPMEDDY_COUNTY         10. Bevation (Show whether DF, RKB, RT, GR, etc.)       SUBSEQUENT REPORT OF:         ***       Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data         NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         PEMFORM REMEDIAL WORK       PLUG AND ABANDON       Country Annoch         Other Data       Change PLANS       Country Annoch         OTHER:	4. Well Location							
10. Elevation (Show whether DF, RKB, RT.GR, etc.)         11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data         NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         PERFORM REMEDIAL WORK       PLUG AND ABANDON         CHANGE PLANS       COMMENCE DRILLING OPERATION         PULL OR ALTER CASING       COMMENCE DRILLING OPERATION         OTHER:       COMMENCE DRILLING OPERATION         PULL OR ALTER CASING       COMMENCE DRILLING OPERATION         OTHER:       SPUD 6 SURFACE CSG         12. Describe Proposed or Completed Operations (Clearly state all partiment details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.         3-24-00/4-8-00: SPUD 14 3/4" HLE @ 3:00 PM. DRILLED TO 550', RAN 13 XF (564) 11 3/4" 42# WC40 STC CSG, SET @ 500', RAN INSERT         FLOAT ONE; JT OFF BTM, S CENTRALIZERS, WSH PIPE TO BTM & CIRC BTMS UP. CMTD W/100 SX CL C W/2% CC, 2% GEL, TAIL IN W/250 SX CL C W/2% CC, 2% GEL, TAIL IN W/250 SX CL C W/2% CC, 2% GEL, TAIL IN W/250 SX CL C W/2% CC, 2% GEL, TAIL IN W/250 SX CL C W/2% CC, 2% GEL, TAIL IN W/250 SX CL C W/2% CC, 2% GEL, TAIL IN W/250 SX CL C W/2% CC, 2% GEL, TAIL IN W/250 SX CL C W/2% CC, 2% GEL, TAIL IN W/250 SX CL C W/2% CC, 2% GEL, TAIL IN W/250 SX CL C W/2% CC, 2% GEL, TAIL IN W/250 SX CL C W/2% CC, 2% GEL, TAIL IN W/250 SX CL C W/2% CC, 2% GEL, TAIL IN W/250 SX CL C W/2% CC, 2% GEL, TAIL IN W/250 SX CL C W/2% CC, 2% GEL, TAIL IN W/250 SX CL C W/2% CC, 2% GEL, TAIL IN W/250 SX CL C W/2% CC, 2% GEL TRIP TO TD, 4500', RAN PLATFORM EXPRESS LOG, WR. TD 4501', TH W/DC'S.         Three were board and	10. Elevation (Show whether DF, RKB, RT.GR, etc.)         11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data         NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         PERFORM REMEdiaL WORK       PLUG AND ABANDON         CHANGE PLANS       COMMENCE DRILLING OPERATION         PULL OR ALTERNIK CASING       COMMENCE DRILLING OPERATION         PULL OR ALTER CASING       COMMENCE DRILLING OPERATION         Starting any proposed wirk SEE RULE 1103.       Starting any proposed wirk SEE RULE 1103.         S24-00/4-0-00. SPUD 14 3/4" HLE @ 3:00 PM. DRILLED TO 550'. RAN 13/4': 42/8' WC40 ST C CSG, SEE @ 50'. RAN INSERT         FLOAT ONE IS OPERATION PROVENCE AND THE MOD ST CLEWER'S COMMENT STARTING HD TEST TO 500 PSI. TAC CMT @ 400. TEST PIPE RANS TO 500 PSI. TAC CMT @ 400. TEST PIPE RANS TO 50'.	Unit Letter	j:	<u>1500</u> Feet I	From The <u>SOU</u>	<u>TH</u> Line and <u>1800</u>	Feet From	The EAST	Line
************************************	Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK PLUG AND ABANDON CHANGE PLANS COMMENCE ORILING OPERATON PLUG AND ABANDON CHANGE PLANS Other Commence Ducking Operations (Clearly state all pertinent datasis, and give pertinent datas, including estimated date of starting any proposed work) SEE RULE 1103. 12. Describe Proposed or Completed Operations (Clearly state all pertinent datasis, and give pertinent datas, including estimated date of starting any proposed work) SEE RULE 1103. 3:24-00/4-0:0: SPUD 14 3/4" HLE @ 3:00 PM. DRILLED TO 550; RAN 13 JTS (564) 11 3/4" 42# WC40 STC CSG, SET @ 550; RAN INSERT FLOAT ONE I DPF BTM, 6 CENTRALIZERS, WSH PIPE TO BTM & CICR BTM & UP, MTM WU100 SX CL C W12% CC, 2% GeL, TALLIN W1250 SX CL C W12% CC, 2% GeL, TALLIN	Section 24		Township 16-S	<u> </u>	Range <u>31-E</u> N	IMPM	EDDY C	OUNTY
INCLUSE OF INTENTION TO: SUBSEQUENT REPORT OF: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK PUID AND ABANDON CHANGE PLANS COMMENCE DRULING OPERATION PLUG AND ABANDON CHANGE PLANS COMMENCE DRULING OPERATION PLUG AND ABANDON CHANGE PLANS COMMENCE DRULING OPERATION PLUG AND ABANDONMENT COMMENCE DRULING OPERATION COMMENCE DRULING OPERATION COMMENCE DRULING OPERATION COMMENCE DRUL SUBJECT DO 500' RAN 13 JTS (554) 11 3/4" 42# WC40 STC CSG, SET @ 500' RAN INSERT FLOAT ONE JT OFF BTN, 8 CENTRALIZERS. WSH PIPE TO BTM & CIRC BTIMS HD. TEST TO 500 PSI. TAG CIC WIZW CC, 2% GEL, TAIL, IN WIZZO SX CL C WIZW CC, CIRC 28 SX TO PT. WOO 3 HRS. NUBDP, WELD ON STATING HD. TEST TO 500 PSI. TAG CIC WIZW CC, 2% GEL, TAIL, IN WIZZO SX CL C WIZW CC, CIRC 28 SX TO PT. WOO 3 HRS. NUBDP, WELD ON STATING HD. TEST TO 500 PSI. TAG CIC WIZW CC, 2% GEL, TAIL, IN WIZZO SX CL C WIZW CC, CIRC 28 SX TO PT. WOO 3 HRS. NUBDP, WELD ON STATING HD. TEST TO 500 PSI. TAG CIC WIZW CC, 2% GEL, TAIL, IN WIZCO SX TOCK CIRC 28 SX TO PT. WOO 3 HRS. NUBDP, WELD ON STATING HD. TEST PPE RANKS TO 500 PSI. TAG CIC WIZW CC, 2% GEL, TAIL, IN WIZCO SX TO CREAT SHORE WAS STATING HD. TEST PPE RANKS TO 500 PSI. TAG CIC WIZW CC, 2% GEL, TAIL, IN WIZCO SX TO CREAT SHORE WAS STATING HD. TEST PPE RA	NOTICE OF INTERTION TO:       SUBSEQUENT REPORT OF:         PERFORM REMEDUL WORK       PLUG AND ABANDON       REMEDUL WORK       ALTERING CASING         TEMPORARILY ABANDON       CHANGE PLANS       COMMENCE DRILLING OPERATION       PLUG AND ABANDONMENT         OTHER:       DATE       SUD & SURFACE CSG       Image: Supposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.         3-24-004-5-00:       SPUD A 300° PM. DRILLED TO 550' RAN 13 JTS (564) 11 34* 42# WC40 STC CSG, SET @ 550' RAN INSERT         FLOAT ONE JT OFP BM, & CENTRALIZERS. WSH PIPE TO BTM & CIRC BTMS UP. CMTD WY100 SX. IC & WZ% CC, WG EL, TAIL, IN WZ50 SX.         CL & WZ% CC. GIR 28 SXT DPT. WOC 3 HRS. NUBBOP WELD ON STARTING PH. TEST TO 500 PSI. TO 700 PSI. SOUL PSI. TO TO 70. 4500. RAN PLATFORM EXPRESS LOG. WILL TO 4501'. TH WIDC'S.         TIME WASHED WASH DEFENDENCE AND PSI. SOUL			10. Elevation (Sho	w whether DF, RKB	, RT,GR, etc.)	1999 - 1999 -		
PERFORM REMEDIAL WORK       PLUG AND ABANDON       CHANGE PLANS       ALTERING CASING         PULL OR ALTER CASING       CHANGE PLANS       COMMENCE DRILLING OPERATION       PLUG AND ABANDONMENT         PULL OR ALTER CASING       CHANGE PLANS       COMMENCE DRILLING OPERATION       PLUG AND ABANDONMENT         PULL OR ALTER CASING       CHANGE PLANS       COMMENCE DRILLING OPERATION       PLUG AND ABANDONMENT         ************************************	PERFORM REMEDIAL WORK       PLUG AND ABANDON       CHANGE PLANS       ALTERING CASING         TEMPORARILY ABANDON       CHANGE PLANS       COMMENCE DRILLING OPERATION       PLUG AND ABANDONMENT         PULLOR ALTER CASING       CHANGE PLANS       COMMENCE DRILLING OPERATION       PLUG AND ABANDONMENT         OTHER:       SPUD & SURFACE CSG       OTHER:       SPUD & SURFACE CSG       OTHER:         ***       SPUD & SURFACE CSG       OTHER:       SPUD & SURFACE CSG       OTHER:         ***       SPUD & SURFACE CSG       OTHER:       SPUD & SURFACE CSG       OTHER:         ***       SPUD & SURFACE CSG       OTHER:       SPUD & SURFACE CSG       OTHER:         ***       SPUD & SURFACE CSG       OTHER:       SPUD & SURFACE CSG       OTHER:         ***       Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of stating any proposed work) SEE RULE 1103.       SURFACE CSG       OTHER:         ****       Conductson SPUD 14 3/4" HE @ 3:00 PM. DRILLED TO 550' RAN 13 JTS (554') 11 3/4" 428 WCAB STC CSG, SET @ 50' RAN INSERT       FLOAT ONE 100 SSC IC CW32% CC, 2% GEL, TALLIN W250 SX         Color Constraint LSSN SWEP PIEC TO BTM & SIGE DATAS UP, CONTO W/100 SSC IC CW32% CC, 2% GEL, TALLIN W250 SX       OTHER:       OTHER:       OTHER:       OTHER:       OTHER:       OTHER:       OTHER:	11.	Check Ap	propriate Box	to Indicate Na	ture of Notice, Repor	t, or Other D	ata	
TEMPORARILY ABANDON       CHANGE PLANS       COMMENCE DRILLING OPERATION       PLUG AND ABANDONMENT         PULL OR ALTER CASING       OTHER:	TEMPORARILY ABANDON       CHANGE PLANS       COMMENCE DRILLING OPERATION       PLUG AND ABANDONMENT         PULL OR ALTER CASING       OTHER:       SPUD & SURFACE CSG       Image: SPUD & SURFACE CSG         12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.         3-24-004-5-00: SPUD 14 34" HLE @ 3:00 PM. DRILLED TO 550', RAN 13 JTS (554') 11 34" 42# WC40 STC CSG, SET @ 550', RAN INSERT FLOAT ONE JT OFE ATM, 6 CENTRALIZERS, WSH PIPE TO BTM & CIRC BTMS UP CMTD W/100 SX CL C W28 (CC 2% GEL TALL IN W/250 SX CL C W28 (CC, CR 26 ST CT PHT, WC5 1HRS, NUBPH, WELD ON STARTING HD. TEST TO 500 PSI: ARA CMT @ 480. TEST PIPE RAMS TO 500 PSI. DRILL 550-55', 2180, 2491 2780, 2892, 3183, 3420, 3494, 3750, 3938, 4075, 4279, 4340, 4390, 4395, 4500 TD 11" HLE @ 4:15 PM 4-03-00. WRK         STUCK PIPE. SPOT 100 BBLS OIL.TRIP TO TD, 4500'. RAN PLATFORM EXPRESS LOG, W/L TD 4501'. TH W/DC'S.         Tumbre with the momplete toor Africe to the start of the source and the start of the source and the sour	NOTICE OF		N TO:		S	UBSEQUE	NT REPORT	OF:
		PERFORM REMEDIAL WO		PLUG AND ABAND	ON 🗌	REMEDIAL WORK		ALTERING CASING	<b>з</b> П
OTHER:       OTHER:       SPUD & SURFACE CSG         12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.       3-24-0014-9:0: SPUD 14 34" HE @ 3:00 PM. DRILED TO 550': RAN 13 JTS (544') 11 34" 42# WC40 STC CSG, SET @ 550': RAN INSERT FLOAT ONE OF STM, GELTRATIERS, WSH PIPE TO BTM, & CIC & BTMS, UP CMTD W/100 SX CL C W/2% CC, 2% GEL, TAIL IN W/250 SX CL C W/2% CC, CIRC 28 SX TO PIT. WOC 3 HRS. NUBOP, WELD ON STARTING HD. TEST TO 500 PSI. TAG CMT @ 400. TEST PIPE RAMS TO 500 PSI. DRILL 50-0455', 2190,2491,2780,2962,3183,3420,3434,350,3334,4075,4279,4340,4390,4396,4396,4396,4396,4396,4396,4396,4396	OTHER:       OTHER:       SPUD & SURFACE CSG         12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.       3.24-004-6-00: SPUD 14 3/4* HE @ 3:00 PM. DRILED TO 550: RAN 13 JTS (54/) 11 3/4* 42# WC40 STC CSG, SET @ 550: RAN INSERT         12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.         3.24-004-6-00: SPUD 14 3/4* HE @ 3:00 PM. DRILED TO 550: RAN 13 JTS (54/) 11 3/4* 42# WC40 STC CSG, SET @ 550: RAN INSERT         FLOAT ONE II OFF BTM, 6 CENTRALIZERS, WSH PIPE TO BTM & CIRC BTMS UP CMTD W/100 SX CL C W/2% CC, 2% GEL, TAIL IN W/250 SX CL C W/2% CC, CIRC 28 SX TO PIT. WOC 3 HRS. NUBOP. WELD ON STARTING HD. TEST TO SOD PSI. TAG CMT @ 400. TEST PIPE RANS TO 500 PSI. DRILL 550-585; 2190,2491,2780,2892,3183,3420,3434,3750,3393,4075,4279,4340,4390,4396,4390,7395,4500 TD 11* HLE @ 4:15 PM 4-03-00. WRK         STUCK PIPE. SPOT 100 BBLS OIL.TRIP TO TD, 4500: RAN PLATFORM EXPRESS LOG. W/L TD 4501: TH W/DC'S.       The work with the transformation of the date of an expression of the date of a starting any 0.550 FR. TAG BMT @ 200 FL. TAU 0.550 FR. TAU 0.5	TEMPORARILY ABANDON		CHANGE PLANS		COMMENCE DRILLING O		PLUG AND ABAND	
12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.         3-24-004-6-00: SPUD 14 3/4" HLE @ 3:00 PM. DRILLED TO 550' RAN 13 JTS (564) 11 3/4" 42# WC40 STC CSG, SET @ 550' RAN INSERT FLOAT ONE JT OFF BTM, 6 CENTRALIZERS. WSH PIPE TO BTM & CIRC BTMS UP, CMTD W100 SX CL C W2% CC, 2% GEL, TALL IN W250 SX CL C W2% CC, CIRC 26 SX TO PIT. WOC 3 HRS. NUBBOP WELD ON STARTING HD. TEST TO 500 PSI: TAG CMT @ 480. TEST PIPE RAMS TO 500 PSI. DRILL 550-955', 2190,2491,2780,2962,3183,3420,3454,3750,3393,4075,4279,4340,4390,4396,4390 d,395,4500 TD 11" HLE @ 4:15 PM 4-03-00. WRK STUCK PIPE. SPOT 100 BBLS OIL TRIP TO TD, 4500'. RAN PLATFORM EXPRESS LOG. WIL TD 4501'. TH WDC'S.         Items used to be a starting the transmitted of the transmitted of the transmitted date of	12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.         3-24-00/4-6-00: SPUD 14 3/4" HLE @ 3:00 PM. DRILLED TO 550: RAN 13 JTS (554) 11 3/4" 42# WC40 STC CSG, SET @ 550: RAN INSERT FLOAT ONE JT OFF BTM, 6 CENTRALIZERS, WSH PIPE TO BTM & CIRC BTMS UP, CMTD W100 SX CL C W2% CC, 2% GEL, TAIL IN W250 SX CL C W2% CC, CIRC 28 SX TO PIT. W0C5 3 HRS. NUBDER WELD ON STARTING HD. TEST TO 500 PSI: TAG CMT @ 480. TEST PIPE RAMS TO 500 PSI: DRILL 550-955', 2190,2491,2780,2962,3183,3420,3434,3750,3938,4076,4797,4340,4390,4396,4396,4396,4396,4396,4396,4396,4396	PULL OR ALTER CASING				CASING TEST AND CEM			
12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.         3-24-00/4-6-00: SPUD 14 3/4" HLE @ 3:00 PM. DRILLED TO 550'. RAN 13 JTS (554) 11 3/4" 42# WC40 STC CSG, SET @ 550'. RAN INSERT FLOAT ONE JT OFF BTM, 6 CENTRALIZERS. WSH PIPE TO BTM & CIRC BTMS UP. CMTD W100 SX CL C W/2% CC, 2% GEL, TAIL IN W/250 SX CL C W/2% CC, CIRC 28 SX TO PIT. WOC5 3 HRS. NUBDEP, WELD ON STARTING HD. TEST TO 500 PSI: TAG CMT @ 480. TEST PIPE FAMS TO 950 PSI. DRILL 550-955'. 2190,2491,2780,2962,3183,3420,3434,3750,3938,4075,4279,4340,4396,4396,4500 TD 11" HLE @ 4:15 PM 4-03-00. WRK STUCK PIPE. SPOT 100 BBLS OIL TRIP TO TD, 4500'. RAN PLATFORM EXPRESS LOG. W/L TD 4501'. TH W/DC'S.         Item#voint/india te integrated to the starting any proposed work?         Item#voint/india te integrated to the starting and properties to the starting any proposed work?         Item to colspan="2">Item to colspan="2"         Item to colspan="2"	12. Describe Proposed or Complete Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.         3-24-00/4-6-00: SPUD 14 3/4" HLE @ 3:00 PM. DRILLED TO 550'. RAN 13 JTS (554) 11 3/4" 42# WC40 STC CSG, SET @ 550'. RAN INSERT FLOAT ONE JT OFF BTM, 6 CENTRALIZERS. WSH PIPE TO BTM & CIRC BTMS UP, CMTD W100 SX CL C W2% CC, 2% GEL, TAIL, IN W/250 SX CL C W2% CC, CIRC 28 SX TO PIT. WOC SH NE. NUBOP. WELD DON STARTING HD. TEST TO 500 PSI: TAG CMT @ 480. TEST PIPE FANSE TP IPE RANKS TO 500 PSI. DRILL 550-955', 2190,2491,2780,2962,3183,3420,3434,3750,3938,4075,4279,4340,4390,4396,4500 TD 11" HLE @ 4:15 PM 4-03-00. WRK STUCK PIPE SPOT 100 BBLS OIL TRIP TO TD, 4500'. RAN PLATFORM EXPRESS LOG. W/L TD 4501'. TIH W/DC'S.         Interview of the starting of the start of th	OTHER:	·			OTHER:	SPUD & S	SURFACE CSG	
Thereby certify that the priorgation above forus and computes to the present of my knowledge and balar. SIGNATURE J. LULLO MARLE TITLE Engineering Assistant DATE 477/00 TYPE OR PRINT NAME J. Denise Leake Telephone No. 397-0405 Character State Use State	I hereby certly that the triornation above Minus and compares to the fact of my locardidge and balat.         I hereby certly that the triornation above Minus and compares to the fact of my locardidge and balat.         SIGNATURE       All MADE         TYPE OR PRINT NAME       J. Denise Leake         The space for State Usa;       Signature for the fact of my locardidge and balat.         Compares for State Usa;       J. Denise Leake         The space for State Usa;       Signature for the fact of the	500 PSI. DRILL 550-955',	2190,2491,2780	0,2962,3183,3420	,3434,3750,3938	4075,4279,4340,4390,43	95,4500 TD 11	" HLE @ 4:15 PM 4	PIPE RAMS TO -03-00. WRK
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TYPE OR PRINT NAME     J. Denise Leake     Telephone No.     397-0405       (This space for State Use)     Jenni Hi. Burn     District Supervisor     SEP. 0.5 2000       APPROVED     BONDITIONS OF APPROVAL IF ANY     BONTITLE     DATE	TYPE OR PRINT NAME       J. Denise Leake       Telephone No.       397-0405         (This space for State Use)       Jean III, Bacm       District Supervisor       SEP. 0.5.2000         APPROVED       BONDITIONS OF APPROVAL IF ANY:       BONDITILE       DATE	I hereby certify that the information above	e intrue and complete to t	he best of my knowledge an		······································	<u> </u>		
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BONDITIONS OF APPROVAL IF ANY 764 TITLE DATE	BUNDITIONS OF APPROVAL IF ANY 12 CALTITLE DATE	and the second se	m) let.	( )	Q: +.	+ - A	a) —	OED A K M	100
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		OUNDITIONS OF APPROVA	LIFANY:	WTITLE	· ·	<u> </u>	DATE_	DeSoto/Nichols 12-9	3 ver 1.0
		2							

Deviation surveys taken on Texaco E&P, Inc.'s Texmack 24 State Com #1 well in Lea County, New Mexico:

Depth	Degree
221	.50
550	.25
1038	.25
1508	.50
1977	.75
2448	.50
2919	.25
3420	.50
3895	.25
4297	.50
4500	.50
4973	1.25
5222	1.00
5714	1.00
6187	.75
6660	.75
6995	.75
7475	.75
7974	1.50
8225	1.25
8508	1.00
8821	1.25
9068	1.00
9568	1.25
9881	1.00
10,373	2.00
10,466	1.00
10,843	2.25
11,028	2.25
11,212	2.00
11,615	1.50
12,107	2.00
12,364	2.25
12,487	2.00
12,706	2.50
12,833	2.00

I hereby certify that I have personal knowledge of the facts placed on this sheet and that such information given above is true and complete.

UTI Drilling, L.P.

Before me, the undersigned authority, on this day personally appeared S. Howard Norton, known to me to be the person whose name is subscribed hereto, who, after being duly sworn, on oath states that he is the

a sociate										·	1	4
<u>DISTRICT  </u> P.O. Box 198	0. Hobbs, N	M 88241-1	980	Energy	State y, Minerals and		Mexico Resources Der	partment		<b>.</b>	Form C-101	1'
DISTRICT IL	0, 11022-1, 11			-					Re		bruary 10,1994 ctions on back	
P.O. Box Drav	ver DD, Art	esia, NM 8	8211-0719	OIL (	CONSER	VATI	ION DIV	ISION	Submit to Ap		District Office	
DISTRICT III					P.O.	Box 20	88	es293031-7			ase - 6 Copies	
1000 Rio Braz	os Rd., Azt	ec, NM 87	410	S	anta Fe, Nev	w Mexi	co 87504-20	88 7	2		ase - 5 Copies	
DISTRICT IV P.O. Box 208	0 0 F-	NIM 07504	2000	-			6				D REPORT	
P.O. Box 208			N FOR PERI		DRILL, RE-EI	NTER,		LUGBACK, OF	RADEAZ	ZONE		<b>,</b>
TEXACO E)	PLORATIO		Operator Name : DUCTION INC.	and Addres	is		2232	CD CEINED ARTED	8970	2 OGRII 022	D Number 351	
P.O. Box 31	09, Midlan	d Texas 797	702				2120	<sup>SIA</sup>	30 -		patier 5-308	 \$ 7
Property Code 5				<sup>5</sup> Pro	perty Nan		2812191919		6		ŦĨ	
1	τορειτγ Coα ∠ / / _ ∕	•			TEXMACK					we	II No.	
<u> </u>		2			<sup>7</sup> Surface							1
Ji or lot no.	Section	Townshi	p Range		Feet From T		orth/South Line	Feet From The	East/Wes	tline	County	ר ר
1 UI 10L NO. 1	24		p Range 31-E	Lotian			•	1800				1
J	24	16-S			1500		SOUTH				EDDY	<b>_</b>
			<sup>8</sup> Propos	ed Botto	m Hole Loca	tion If I	Different Fro					:
JI or lot no.	Section	Townshi	p Range	Lot.ldn	Feet From T	he No	orth/South Line	Feet From The	East/Wes	t Line	County	
Proposed Pool 1 UNDESIGNATED/ATOKA, MORROW							· · · · · · · · · · · · · · · · · · ·	<sup>10</sup> Proposed Po	ol 2	L		
11			12		13		14		15 -	· · · · ·		Т
	k Type∘Code N		<sup>12</sup> WellType C G	ebo	Rotary or ROTARY	С.Т.	Lea	se Type Code	" Grou		Elevation	
	-						19 C			4379' <sup>20</sup> Spud		-1
<sup>18</sup> Mult	•		<sup>17</sup> Proposed De	·		n		ontractor	*		Date	
N	lo -		12875'		ATOKA, MORE	ROW	NA	ABORS	1	2/20/199	9	<u> </u>
			· · ·	<sup>21</sup> Propo	sed Casing a	nd Cen	nent Program	m				
SIZE OF	HOLE	SIZE	OF CASING	WEIGH	IT PER FOOT	SE	TTING DEPTH	SACKS O	F CEMENT		EST. TOP	1.
4 3/4"		11 3/4"		42#		550'		350		SURFA	CE	٦
11"		8 5/8"	· · ·	32#		4500'		1790		SURFA	CE	-1 "
7 7/8"	_:	5 1/2"		17#		12875	· / / · · ·	2250	· · · ·	÷		-
			· · · · · · · · · · · · · · · · · · ·			120/5		2250		SURFA		-
			·							<u> </u>		-
						n the preser	nt productive zonear	nd proposed new produc	tive zone.		1. J. J. M. 194	1
EMENTING SURFACE C SF/S, 6.3 GV NTERMEDI I (15.6 PPG RODUCTIC LASS H W/	G PROGRA CASING: 10 N/S). CIRC ATE CASIN , 1.18 CF/S DN CASING 6% GEL, 50	M: 00 SACKS ( 0LATE CE NG: 1220 S 5, 5.2 GW/S 3: 1230 SA % SALT, 1/	MENT TO SUR ACKS 35/65 PC 6). CIRCULATE CKS 50/50 POZ	GEL, 2% C FACE. Z CLASS I CEMENT CLASS H G, 2.14 CF/	C ( 14.2 PPG, 1 H w/6% GEL, 5% TO SURFACE. w/2% GEL, 5% 3	6 SALT, 1 SALT, 1/4	I/4# FC (12.8 PI 4# FC (14.2 PP)	B 250 SACKS CLA PG, 1.94 CF/S, 11. G, 1.35 CF/S, 6.3 C OZ CLASS H w/29	9 GW/S). F/I GW/S). F/B 7	B 570 S/ 20 SACI	ACKS CLASS	· ·
Division have	e been complie	ed with and th	tions of the Oil Cons at the information gi nowledge and belief.	ven above				CONSERVA			N	
Signature	<u>A.Y.</u>	hil .	lyan			Approv	ved By:	Sim w intrust Sig		B	67	
Printed Name	A. 1	Ohil	Ryan			Title:	k	utrut Sey	asons	n 		
		<u>ssio</u> 1	n Coord	dina	tor	ļ		<u> </u>	Expiration Da	te:/2	-1.00	
ate 11	/30/1999	`	Telepho	ne 68	38-4606	Conditions of Approval: Attached						H
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DeSoto/Nichols 10-94 ver 2.0

DISTRICT 1 P. O. Box 1980, Hobbs, NM 88240

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DISTRICT II P. D. Drawer DD, Artesia, NM 88210

DISTRICT III 1000 Rio Braz zon Rd., Aztec, NM 87410

DISTRICT IV P. O. Box 2088, Santa Fe, NM 87504—2088

State of New Mexico Energy, Minerals and Natural Resources Department Form C-102 Revised February 10, 1994 Instructions on back

## OIL CONSERVATION DIVISION

PO Box 2088 Santa Fe, NM 87504-2088

WELL LOCATION AND ACREAGE DEDICATION PLAT

Submit to Appropriate District Office

State Lease-4 copies Fee Lease-3 copies

AMENDED REPORT

API	Pl Number 2Pool Code 3 Pool Name Morrow & Atoka, Undesignated										
Property Code	<del></del>	<sup>6</sup> Well Number									
					Texmack	"24"	State Com		<u></u>		1
OGRID No. 22351				TEYACO	•	arator N	ame & PRODUCTION,				<sup>8</sup> Elevation 4379
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O = Staked Location • = Producing Well 🖋 = Injection Well 🛷 = Water Supply Well 🔶 = Plugged & Abandon Well ) = Found Section Corner, 2 or 3" Iron Pipe & GLO B.C. ) = Found /4 Section Corner, 1" Iron Pipe & GLO B.C.

	ADDITIONAL INFORMATION ON THE LOCATION										
State Plane Coordinates			······································								
Northing 693028.94		Easting 698756.22									
Latitude 32°54'14.76"	· · ·	Longitude 103°49'13.50	)"								
Zone	North American Datum	Combined Grid Factor	Coordinate File								
East	1983	0.9997675	Texmack6.cr5								
Drawing File		Field Book									