Form 3160-5 (June 1990)

Invended Report -N.M. Oil Cons. Division ates Artesia: N.M. 88210-2834

Budget Bureau No. 1004-0135 Expires: March 31, 1993

DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

Do not use this form for proposals to drill as to decrease as sentents. In fellows to the sentents of the sent	-141413 12332
Do not use this form for proposals to drill or to deepen or reentry to a fifterent reservoir.	dian, Alottee or Tribe Name
Use "APPLICATION FOR PERMIT" for such proposals	
SUBMIT IN TRIPLICATE	it or CA, Agreement Designation
Type of Well: ☐ OIL ☑ GAS OTHER OTHER	Name and Number TEXMACK 1 FEDERAL COM
Name of Operator TEXACO EXPLORATION & PRODUCTION INC.	, 1
Address and Telephone No. 205 E. Bender, HOBBS, NM 88240 9. API	Well No.
Location of Well (Footage, Sec., T., R., M., or Survey Description)	30-015-30512
it Letter E: 1650 Feet From The North Line and 330 Feet From The Fren M	ld and Pool, Exploaratory Area orrow
est Line Section 1 Township 17S Range 31E	unty or Parish, State
	Eddy County , New Mexico
Check Appropriate Box(s) To Indicate Nature of Notice, Report,	or Other Data
TYPE OF SUBMISSION TYPE OF	
Abandonment	Change of Plans
Recompletion	New Construction
Notice of Intent Plugging Back	Non-Routine Fracturing
✓ Subsequent Report Casing Repair	Water Shut-Off
Allering Casing	Conversion to Injection
Final Abandonment Notice Atlering Casing	Conversion to Injection Dispose Water
Final Abandonment Notice Atlering Casing OTHER: P&A PROCEDURE Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to the	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log Form.) date of starting any proposed work. If well is also work.)*.
Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to the 2-21-99: MIRUWSU. SET MATS & PIPE RACKS. TOH W/187 STDS 2 3/8" TBG. PU CSG CUTTER & TIH T 640. TOH. ND C SECTION WH. PU 5 1/2" SPEAR & SET 2' DN IN CFSG. PLD 175,000#. COULD NOT GET SG. 2-22-99: BUILD 10 WRAP PRIMER CORD SHOT AROUND SLIP AREA. SET OFF CHARGE WHILE PU ON ID NOT COME FREE. SET OFF 20 WRAP CHARGE & SLIPS DID NOT COME FREE. TIH W/INSIDE CUT ET. RU WL TRK. TIH & CUT CSG @ 1990'. RUN SPEAR. PU TO 165,000#. SLIPS STILL STUCK. RAN CU 2-23-99: SET SPEAR. PULL 250,000#. SLIPS DID NOT MOVE. RD JACKS. REL SPEAR. PU CUTTER. CU SET. PULL UP TO 60,000#. CAME FREE. LD SLIPS & 15' OF CSG. CMT ON OUTSIDE OF CSG. NUBOP. AGGING COLLARS DNHLE. SET DN @ 4189'. COULD NOT WORK PAST COLLAR. TOH TO 1500'. 2-24-99: REM MULE SHOE. TIH TO 4197'. PSH JUNK TO 11750'. RU PMP TRK. CIRC HLE W/10# PLUGC 2-28-99: SPOT CMT PLUGS AS FOLLOWS: 12 SX (112') 11745-11633, 15 SX (134') 9800-9666, 19 SX (165 SX (134') 4550-4416, 13 SX (121') 3350-3229, 30 SX (210') 475-210, 7 SX (27') 62-35. LD 11,745' 2 3/8" E 2-29-99: DIG OUT WELLHEAD. CUT OFF 11 3/4" CSG & 8 5/8" CSG. SET OUT WH. WELD ON PLATE & 12 SY TOTAL TO THE SET TO THE S	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log Form.) date of starting any proposed work. If well is also work.)*. TO 2486'. CUT 5 1/2" CSG. TOC @ T SLIPS OUT. LEFT 100,000# PLD ON N CSG W/SPEAR TO 165,000#. SLIPS TER TO 2000'. CUTTER WOULD NOT TTER & CUT @ 1500'. RL WL TRK. IT CSG 15' BELOW SLIPS. PU SPEAR TIH W/MULE SHOE & 137 JTS TBG GING GEL BRINE. 66') 7700-7534, 17 SX (151') 5700-5549, UE TBG.
Atlering Casing OTHER: P&A PROCEDURE Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to the 2-21-99: MIRUWSU. SET MATS & PIPE RACKS. TOH W/187 STDS 2 3/8" TBG. PU CSG CUTTER & TIH T 640. TOH. ND C SECTION WH. PU 5 1/2" SPEAR & SET 2' DN IN CFSG. PLD 175,000#. COULD NOT GET SG. 2-22-99: BUILD 10 WRAP PRIMER CORD SHOT AROUND SLIP AREA. SET OFF CHARGE WHILE PU ON ID NOT COME FREE. SET OFF 20 WRAP CHARGE & SLIPS DID NOT COME FREE. TIH W/INSIDE CUT ET. RU WL TRK. TIH & CUT CSG @ 1990'. RUN SPEAR. PU TO 165,000#. STILL STUCK. RAN CU 2-23-99: SET SPEAR. PULL 250,000#. SLIPS DID NOT MOVE. RD JACKS. REL SPEAR. PU CUTTER. CU SET. PULL UP TO 60,000#. CAME FREE. LD SLIPS & 15' OF CSG. CMT ON OUTSIDE OF CSG. NUBOP. AGGING COLLARS DNHLE. SET DN @ 4189'. COULD NOT WORK PAST COLLAR. TOH TO 1500'. 2-24-99: RPM MULE SHOE. TIH TO 4197'. PSH JUNK TO 11750'. RU PMP TRK. CIRC HLE W/10# PLUGC 2-28-99: SPOT CMT PLUGS AS FOLLOWS: 12 SX (112') 11745-11633, 15 SX (134') 9800-9666, 19 SX (16') 5 SX (134') 4550-4416, 13 SX (121') 3350-3229, 30 SX (210') 475-210, 7 SX (27') 62-35. LD 11,745' 2 3/8" E 2-29-99: DIG OUT WELLHEAD. CUT OFF 11 3/4" CSG & 8 5/8" CSG. SET OUT WH. WELD ON PLATE & I VELL PLUGGED & ABANDONED. FINAL REPORT	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log Form.) date of starting any proposed work. If well is also work.)*. TO 2486'. CUT 5 1/2" CSG. TOC @ T SLIPS OUT. LEFT 100,000# PLD ON N CSG W/SPEAR TO 165,000#. SLIPS TER TO 2000'. CUTTER WOULD NOT TTER & CUT @ 1500'. RL WL TRK. IT CSG 15' BELOW SLIPS. PU SPEAR TIH W/MULE SHOE & 137 JTS TBG GING GEL BRINE. 66') 7700-7534, 17 SX (151') 5700-5549, UE TBG.
Atlering Casing OTHER: P&A PROCEDURE Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to the 2-21-99: MIRUWSU. SET MATS & PIPE RACKS. TOH W/187 STDS 2 3/8" TBG. PU CSG CUTTER & TIH T 640. TOH. ND C SECTION WH. PU 5 1/2" SPEAR & SET 2' DN IN CFSG. PLD 175,000#. COULD NOT GET SG. 2-22-99: BUILD 10 WRAP PRIMER CORD SHOT AROUND SLIP AREA. SET OFF CHARGE WHILE PU ON 1D NOT COME FREE. SET OFF 20 WRAP CHARGE & SLIPS DID NOT COME FREE. TIH WINSIDE CUT ET. RU WL TRK. TIH & CUT CSG @ 1990'. RUN SPEAR. PU TO 165,000#. STILL STUCK. RAN CUI 2-23-99: SET SPEAR. PULL 250,000#. SLIPS DID NOT MOVE. RD JACKS. REL SPEAR. PU CUTTER. CU SET. PULL UP TO 60,000#. CAME FREE. LD SLIPS & 15' OF CSG. CMT ON OUTSIDE OF CSG. NUBOP. AGGING COLLARS DNHLE. SET DN @ 4189'. COULD NOT WORK PAST COLLAR. TOH TO 1500'. 2-24-99: RPM MULE SHOE. TIH TO 4197'. PSH JUNK TO 11750'. RU PMP TRK. CIRC HLE W/10# PLUGC 2-28-99: SPOT CMT PLUGS AS FOLLOWS: 12 SX (112') 11745-11633, 15 SX (134') 9800-9666, 19 SX (16'5 SX (134') 4550-4416, 13 SX (121') 3350-3229, 30 SX (210') 475-210, 7 SX (27') 62-35. LD 11,745' 2 3/8" E 2-29-99: DIG OUT WELLHEAD. CUT OFF 11 3/4" CSG & 8 5/8" CSG. SET OUT WH. WELD ON PLATE & I //ELL PLUGGED & ABANDONED. FINAL REPORT	Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log Form.) date of starting any proposed work. If well is sits work.)*. TO 2486'. CUT 5 1/2" CSG. TOC @ T SLIPS OUT. LEFT 100,000# PLD ON N CSG W/SPEAR TO 165,000#. SLIPS TER TO 2000'. CUTTER WOULD NOT TTER & CUT @ 1500'. RL WL TRK. IT CSG 15' BELOW SLIPS. PU SPEAR TIH W/MULE SHOE & 137 JTS TBG GING GEL BRINE. GO' 7700-7534, 17 SX (151') 5700-5549, UE TBG. DRY HOLE MARKER. FILL CELLAR.

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or

representations as to any matter within its jurisdiction.