State of New Mexico

Submit 3 copies to Appropriate District Office

inerals and Natural Resources Department Ener

Form C-103 Revised 1-1-89

OIL CONSERVATION DIVISION				
P.U. BOX 1980. F1000S. NW 00243	WELL API NO.			
DISTRICT II P.O. Box 2088	30 025 30826			
P.O. Box Drawer DD, Artesia, NM 88210 Santa Fe, New Mexico 87504-2088	5. Indicate Type of Lease			
DISTRICT III	STATE FEE			
1000 Rio Brazos Rd., Aztec, NM B7410	6. State Oil / Gas Lease No.			
SUNDRY NOTICES AND REPORTS ON WELL	B-9613			
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name			
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT (FORM C-101) FOR SUCH PROPOSALS.)	WEST DOLLARHIDE DRINKARD UNIT			
A Time of Marille Oil CAS	THE STEP WITH SECULIAR STATE OF THE STATE OF			
WELL OTHER				
2. Name of Operator	8. Well No.			
TEXACO EXPLORATION & PRODUCTION INC.	104			
3. Address of Operator P.O BOX 730, HOBBS, NM 88240	9. Pool Name or Wildcat			
4. Well Location	DOLLARHIDE TUBB DRINKARD			
Unit Letter <u>J : 2541</u> Feet From The <u>SOUTH</u> Line and <u>1380</u>	Feet From The FAST Line			
Section 32 Township 24S Range 38E NM	PM <u>LEA</u> COUNTY			
10. Elevation (Show whether DF, RKB, RT,GR, etc.)				
11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data				
	•			
	BSEQUENT REPORT OF:			
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING			
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPE	RATION PLUG AND ABANDONMENT			
PULL OR ALTER CASING CASING TEST AND CEMEN	T JOB			
OTHER: OTHER:				
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.				
 Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, work) SEE RULE 1103. 	including estimated date of starting any proposed			
 12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, work) SEE RULE 1103. 9/20/95: MIRU. TOH with production equipment. Installed BOP. 9/21/95: Set CIBP @ 6660' and capped with 10' cement (PBTD=6650'). Perforated 5-1/2" casing with 8 jsp. 9/22/95: Plan packer and set @ 6/424'. 				
9/20/95: MIRU. TOH with production equipment. Installed BOP. 9/21/95: Set CIBP @ 6660' and capped with 10' cement (PBTD=6650'). Perforated 5-1/2" casing with 8 isp	of on interval 6566'-6572'.			
9/20/95: MIRU. TOH with production equipment. Installed BOP. 9/21/95: Set CIBP @ 6660' and capped with 10' cement (PBTD=6650'). Perforated 5-1/2" casing with 8 jsp 9/22/95: Fran packer and set @ €/424', 9/26/95: Fracture stimulated formation with 43500g gel + 123500# 20/40 sand (Pmax=10000psi, Pmin=640-9/27/95: Cleaned out sand with coil tubing unit. 9/28/95: Freleased packer and TOH.	of on interval 6566'-6572'.			
9/20/95: MIRU. TOH with production equipment. Installed BOP. 9/21/95: Set CIBP @ 6660' and capped with 10' cement (PBTD=6650'). Perforated 5-1/2" casing with 8 jsp 9/22/95: Fran packer and set @ 6.424'. 9/26/95: Fracture stimulated formation with 43500g gel + 123500# 20/40 sand (Pmax=10000psi, Pmin=640 9/27/95: Cleaned out sand with coil tubing unit. 9/28/95: Released packer and TOH. 9/29/95: TiH with production equipment.	of on interval 6566'-6572'.			
9/20/95: MIRU. TOH with production equipment. Installed BOP. 9/21/95: Set CIBP @ 6660' and capped with 10' cement (PBTD=6650'). Perforated 5-1/2" casing with 8 jsp 9/22/95: Fran packer and set @ 6:424'. 9/26/95: Fracture stimulated formation with 43500g gel + 123500# 20/40 sand (Pmax=10000psi, Pmin=640-9/27/95: Cleaned out sand with coil tubing unit. 9/28/95: Released packer and TOH. 9/29/95: TiH with production equipment.	of on interval 6566'-6572'.			
9/20/95: MIRU. TOH with production equipment. Installed BOP. 9/21/95: Set CIBP @ 6660' and capped with 10' cement (PBTD=6650'). Perforated 5-1/2" casing with 8 jsp 9/22/95: Fran packer and set @ 6.424'. 9/26/95: Fracture stimulated formation with 43500g gel + 123500# 20/40 sand (Pmax=10000psi, Pmin=640 9/27/95: Cleaned out sand with coil tubing unit. 9/28/95: Released packer and TOH. 9/29/95: TiH with production equipment.	of on interval 6566'-6572'.			
9/20/95: MIRU. TOH with production equipment. Installed BOP. 9/21/95: Set CIBP @ 6660' and capped with 10' cement (PBTD=6650'). Perforated 5-1/2" casing with 8 jsp 9/22/95: Fran packer and set @ 6.424'. 9/26/95: Fracture stimulated formation with 43500g gel + 123500# 20/40 sand (Pmax=10000psi, Pmin=640 9/27/95: Cleaned out sand with coil tubing unit. 9/28/95: Released packer and TOH. 9/29/95: TiH with production equipment.	of on interval 6566'-6572'.			
9/20/95: MIRU. TOH with production equipment. Installed BOP. 9/21/95: Set CIBP @ 6660' and capped with 10' cement (PBTD=6650'). Perforated 5-1/2" casing with 8 jsp 9/22/95: Fran packer and set @ 6.424'. 9/26/95: Fracture stimulated formation with 43500g gel + 123500# 20/40 sand (Pmax=10000psi, Pmin=640 9/27/95: Cleaned out sand with coil tubing unit. 9/28/95: Released packer and TOH. 9/29/95: TiH with production equipment.	of on interval 6566'-6572'.			
9/20/95: MIRU. TOH with production equipment. Installed BOP. 9/21/95: Set CIBP @ 6660' and capped with 10' cement (PBTD=6650'). Perforated 5-1/2" casing with 8 jsp 9/22/95: Fran packer and set @ 6.424'. 9/26/95: Fracture stimulated formation with 43500g gel + 123500# 20/40 sand (Pmax=10000psi, Pmin=640 9/27/95: Cleaned out sand with coil tubing unit. 9/28/95: Released packer and TOH. 9/29/95: TiH with production equipment.	of on interval 6566'-6572'.			
9/20/95: MIRU. TOH with production equipment. Installed BOP. 9/21/95: Set CIBP @ 6660' and capped with 10' cement (PBTD=6650'). Perforated 5-1/2" casing with 8 jsp 9/22/95: Fran packer and set @ 6.424'. 9/26/95: Fracture stimulated formation with 43500g gel + 123500# 20/40 sand (Pmax=10000psi, Pmin=640 9/27/95: Cleaned out sand with coil tubing unit. 9/28/95: Released packer and TOH. 9/29/95: TiH with production equipment.	of on interval 6566'-6572'.			
9/20/95: MIRU. TOH with production equipment. Installed BOP. 9/21/95: Set CIBP @ 6660' and capped with 10' cement (PBTD=6650'). Perforated 5-1/2" casing with 8 jsp 9/22/95: Fran packer and set @ 6.424'. 9/26/95: Fracture stimulated formation with 43500g gel + 123500# 20/40 sand (Pmax=10000psi, Pmin=640 9/27/95: Cleaned out sand with coil tubing unit. 9/28/95: Released packer and TOH. 9/29/95: TiH with production equipment.	of on interval 6566'-6572'.			

Thereby certify that the information above SIGNATURE	Darrell J. Carrige	TITLE Engineering Assistant	DATE <u>10/24/95</u> Telephone No. 397-0426
(This space for State Use) APPROVED BY CONDITIONS OF APPROVAL	ORIGINAL SIGNED BY		DATE GILES COS

