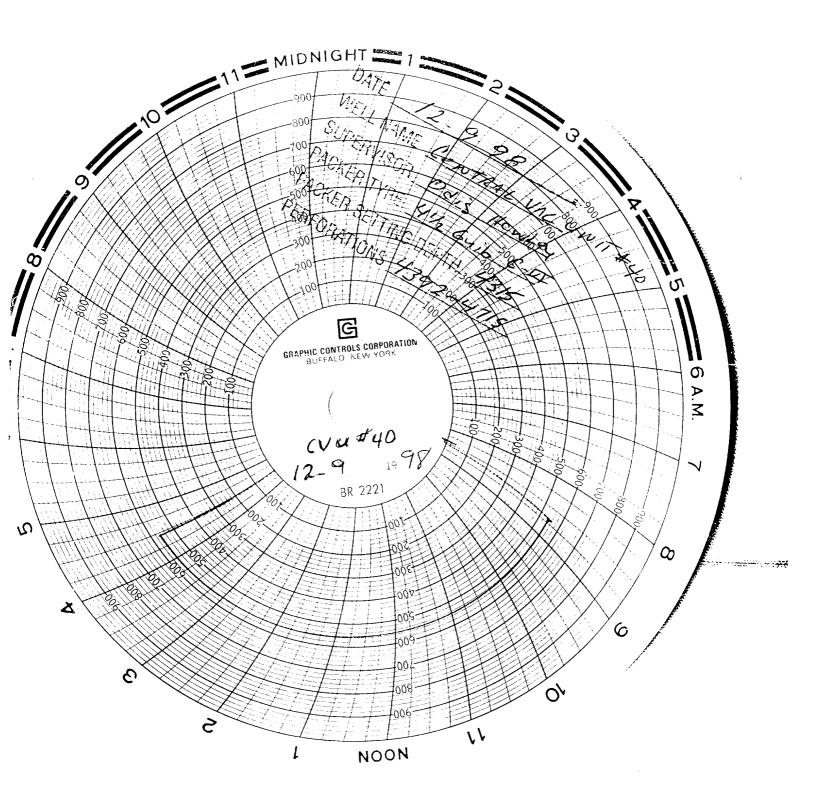
	State of	New M	exico		Form	n C-103
Sulmit 3 copies to Appropriate District Offica	Energy, Minerals and Nate	ural Re	sources Department			sed 1-1-89
	OIL CONSERVA	TIC	N DIVISION	WELL API NO.		
P.O. Box 1980, Hobbs, NM 88240				WEEE AT THOS	30-025-25703	
DISTRICT II	P.O. Bo			5. Indicate Ty		
P.O. Box Drawer DD, Artesia, NM 8821	o Santa Fe, New N	exico	8/504-2000	J. mulcate ty	STATE 🔯	FEE 🔲
DISTRICT III				6. State Oil /	Gas Lease No. 857943	
1000 Rio Brazos Rd., Aztec, NM 87410	ICES AND REPORTS ON	LVVEL			007940	
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)				7. Lease Name or Unit Agreement Name CENTRAL VACUUM UNIT		
1. Type of Well: OIL GAS WELL WELL	OTHER INJECTION	ON				
Name of Operator TEXACO EXP	PLORATION & PRODUCTION	INC.		8. Well No.	40	
3. Address of Operator 205 E. Bender, HOBBS, NM 88240				9. Pool Name or Wildcat VACUUM GRAYBURG SAN ANDRES		
4. Well Location Unit LetterD :	42 Feet From The	NORT	H_Line and 1247	Feet From T	he <u>WEST</u> Line	
Section 36		R	ange <u>34E</u> NN	1PM	LEA COUNT	Υ
	10. Elevation (Show whether	DF, RK	B, RT,GR, etc.)			
11. Check Ap	propriate Box to Indica	te Nat				
NOTICE OF INTENTIO	N TO:		SI	JBSEQUE	NT REPORT OF:	
PERFORM REMEDIAL WORK	PLUG AND ABANDON		REMEDIAL WORK	\boxtimes	ALTERING CASING	
TEMPORARILY ABANDON	CHANGE PLANS		COMMENCE DRILLING OP	ERATION 🔲	PLUG AND ABANDONME	NT 🗌
PULL OR ALTER CASING			CASING TEST AND CEME	ит јов 🔲		
OTHER:			OTHER:		& ADD PAY	\boxtimes
12. Describe Proposed or Completed Opany proposed work) SEE RULE 1103 11-25-98: MIRU. ND INJ HEADER. NUB 11-30-98: TIH W/TAP, BMPR SUB, & W. LOOSE. TIH W/SAME TOOLS TO 4337'. 12-01-98: TIH & LATCH FSH @ 4337'. J. 12-02-98: TIH W/JUNK MILL, & WS TO. 12-03-98: TIH & TAG @ 4713'. INSTL LL TIH W/PKR, SN, & WS. PSA 4311'. LOAI 12-04-98: PSI CSG TO 500-OK. ESTAB END FL @ 800'. 12-07-98: FL @ 400'. SWAB. END FL @ 12-08-98: TIH W/PKR W/PUMP OUT PL 12-09-98: RAN PUMP OUT PLUG, PKR CO-2 TREE, TEST TREE TO 3000 PSI. 12-16-98: ON 24 HR INJ TEST. INJ 720 FINAL REPORT	OP. WORK STUCK PKR. CAS TO 4336'. LATCH ON WOF, LATCH & WORK STUCK PRAR & WORK. TIH W/SAME T 4338'. ESTAB CIRC. MILL FR JBRICATOR, CORRELATE & D & PSI CSG TO 500-OK. RATE & ACIDIZE W/10,000 C 1000'. REL PKR. LDWS. PKI LUG, & ON/OFF TOOL & TBG. ON/OFF TOOL, 2 3/8" TBG. TEST CSG TO 500 PSI. PUM	ME LOGRIK. TOP (R. TOP (R. TOP (R. TOP (R. TOP (R. TEST (R. DRAC (R. TEST (R. SET (R. TEST (R. SET (R. TEST	OSE. TOH & LD TBG. UN H-NO RECOVERY. TIH W H & RECVD 1/2 OF PKR. @ 4338'. LATCH FISH & . 4713'. C!RC CLN. PULL M FR 4392-4402, 4410-4420 5% NEFE HCL ACID & 39 GGING. TBG TO 5000 PSI. PSA & 10' KB, PSA 4315'. REL	LOAD & RACK (/SAME TOOLS TIH TO 1260'. JAR LOOSE. T ILL TO 4260'.), 4458-4463, 4 00# RK SLT. V 4315'. DN/OFF TOOL	(2 3/8" WS. S	D, WORK RING. 4686-4695'. L @ 200'.
I hereby certify that the comation above is true and complex SIGNATURE		Engi	neering Assistant		DATE12/22/9	_
TYPE OF PRINT NAME	Denise Leake				Telephone No. 397-	0405

(This space for State User

0.3%

TITLE

_DATE__



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