State of New Mexico

Submit 3 copies

Form C-103

DeSoto/Nichols 12-93 ver 1.0

to Appropriate District Office	Energy, Minerals and Natu	ıral R	esources Department			Revised 1-1-89
<u>DISTRICT I</u>	OIL CONSERVA	TI	ON DIVISION		·	
P.O. Box 1980, Hobbs, NM 88240 P.O. Box 2088 P.O. Box 2088				WELL API NO		
Santa Fo. Nov. Maying 97504 2000				30 025 32226		
1.6. Box Brawer BB, Artesia, NW 60210				5. Indicate T	ype of Lease STATE	FEE 🕅
DISTRICT III				6. State Oil /	Gas Lease No.	
1000 Rio Brazos Rd., Aztec, NM 87410				, ,		
SUNDRY NOTICES AND REPORTS ON WELL (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 DAVIS, F. B.		
1. Type of Well: OIL GAS OTHER						
2. Name of Operator TEXACO EXPLORATION & PRODUCTION INC.				8. Well No.	1	
3. Address of Operator 205 E. Bender, HOBBS, NM 88240				9. Pool Name		
4. Well Location				reague ru	bb,N.Assoc, Teague Drir	kard Abo N.
Unit LetterA :	660 Feet From The	NOR	ΓΗ Line and 500	_ Feet From 1	he_EAST Line	a
Section 8	Township 23-S	R	lange 37-E NM			-
	10. Elevation (Show whether I				<u> </u>	
11. Check Ap	propriate Box to Indicate)ata	
NOTICE OF INTENTIO			1			
	_			_	NT REPORT OF	:
	PLUG AND ABANDON		REMEDIAL WORK		ALTERING CASING	
	CHANGE PLANS		COMMENCE DRILLING OPE	RATION	PLUG AND ABANDONI	MENT 🔲
PULL OR ALTER CASING			CASING TEST AND CEMEN	IT JOB		
OTHER:			OTHER:		DHC	🗵
12. Describe Proposed or Completed Operany proposed work) SEE RULE 1103	erations (Clearly state all per	tinent	details, and give pertiner	nt dates, inclu	ding estimated date o	f starting
3-09-99: MIRU. TOH W/RDS, SNKR BAR 3-10-99: BREAK CIRC W/FOAM UNIT IN PBTD. CIRC HLE. KILL WELL. CSG BLOW 3-11-99: TOH W/TBG. TIH W/SONIC HAW 100 5 BPM W/MAX PRESS OF 1200# ON T 2000#. CSG-300#. RU SWAB. FL @ 400'. 3-12-99: TIH W/OPMA, SN, TBG TAC. SE BARS. RAN RDS.LOAD & TEST TO 500 F 3-15-99: RIG DOWN. 3-25-99: ON 24 HR OPT. PUMPING 13 BE FINAL REPORT	30 MINS. LOWER TOOLS & WING HARD. TIH W/TBG OP MMER TOOL ON TBG TO 64: FBG & 40# ON CSG. ACID W/EDD TO 12' KB. OPMA @ 7134'. PSI-OK. WELL PUMPING @ 3	TAG (EN EI 37'. A(ASH T SN @	OMT & CIBP. DRILL UP PL NDED TO 2000' FOR KILL DID WASH DRINKARD PE 'UBB PERFS 6286-6086 W D 7103'. TAC @ 5967' NDP	.UG @ 6340'. STRING. LEF :RFS 6437-63! //3500 GALS 1	T WELL TURNED TO 57' W/3500 GALS 15% 5% NEFE HCL @ 5 BR	BATTERY. NEFE HCL PM. TBG-
DHC ORDER #2176 PERCENTAGE S TUBB = 5 OIL, 18 BW, & 66 GAS DRINKARD = 8 OIL, 9 BW, & 31 GAS	SPLITS ARE AS FOLLOWS: {OIL-38.5%, WATER-66.67 {OIL-61.5%, WATER-33.33	, GAS 3, GA	S-68%} S-32%}		. _ .	
I hereby certify that the information above is tree and complete SIGNATURE TYPE OR PRINT NAMERIGINAL SIGN	Suke TITLE E	Engin	eering Assistant		DATE <u>4/13/9</u> 9	3 '-0405
(This space for State Use)						
APPROVED BY FIELD REP.	II TITLE				DATE 7-7-	99
CONDITIONS OF APPROVAL, IF ANY:					DATE 1	