Submit 3 copies to Appropriate District Office			Natural Resources Department		Revised 1-1-89
DISTRICT I	O	IL CONSER	VATION DIVISION	WELL API NO.	
P.O. Box 1980, Hobbs, NM	88240		Box 2088	30-025-0223	2
DISTRICT II P.O. Box Drawer DD, Artes	a NM 88210	Santa Fe, Nev	w Mexico 87504-2088	5. Indicate Type of Lease STAT	E ✓ FEE
DISTRICT III	a, NW 00210			6. State Oil / Gas Lease No.	
1000 Rio Brazos Rd., Azteo	, NM 87410		·		565
S (DO NOT USE THIS FO	UNDRY NOTICI	ES AND REPORTS SALS TO DRILL OR T DIR. USE "APPLICAT D1) FOR SUCH PROP	O DEEPEN OR PLUG BACK TO ION FOR PERMI	7. Lease Name or Unit Agreeme CENTRAL VACUUM UNIT	nt Name
1. Type of Well: OIL WELL	GAS WELL	OTHER		8. Well No.	
2. Name of Operator	TEXACO EXPLO	PRATION & PRODUC	TION INC.	54	
3. Address of Operator	PO BOX 3109, I	MIDLAND, TX 79702		Pool Name or Wildcat VACUUM GRAYBURG	SAN ANDRES
4. Well Location	÷				
Unit Letter			he NORTH Line and 660	Feet From The WEST	
Section 36	Т	ownship 17S	Range 34E	NMPM LEA	COUNTY
		10. Elevation (Show wheth	ner DF, RKB, RT,GR, etc.) 4018' D	F	
11.	Check App	ropriate Box to Ind	licate Nature of Notice, Repo	ort, or Other Data	
NOTICE OF	INTENTION			SUBSEQUENT REPOR	lT OF:
PERFORM REMEDIAL WO	5.	_UG AND ABANDON	REMEDIAL WORK	✓ ALTERING CA	SING
TEMPORARILY ABANDON	-	HANGE PLANS	COMMENCE DRILLING	OPERATION PLUG AND AB	ANDONMENT
PULL OR ALTER CASING			CASING TEST AND CEN	MENT JOB	
OTHER:	•		OTHER	UNDEREAMACIDIZE	· · · · · · · · · · · ·
8-03-01: MIRU. SET FR 8-07-01: TAG @ 4710'. 9 8-08-01:LOWER BIT. TA 8-09-01: INSTL QCI WH 8-10-01: REL PKR @ 35 8-13-01: RU FLOWLINE 8-14-01: OPEN W/LOW 7/8" TBG TO 4060. 8-15-01: PUMP 30 BBLS 8-16-01: TIH W/NEW RI 8-17-01: MADE 35' TO 4 8-20-01: MADE 24'. RE. 8-21-01: PULL UP TO 4 8-22-01: OPEN & REAN 8-23-01: TIH W/REAME 8-24-01: TIH W/BIT & T 8-27-01: TAG TD @ 47' 8-28-01: ACIDIZE OPEI DN FLOWLINE. 9-04-0	RULE 1103. AC TANK. 8-06-0 C/O 18' FILL TO T G @ 4753. DRILL. TO TEST 1 TO TO THE WITH A CIRC WITH BRINE ON T EAMER. OPEN RI 4300. TIH WINEW AMER QUIT. TIH T 285. MADE 20' TO 1 TO 4425. R #7. OPEN @ 46 AG @ 4714. C/O 50. TIH WITH WITH N HOLE IN SAN A 1: SWITCH WEL	D1: TIH W/BIT, DC'S, TD @ 4728. DRILL 25' 7. TO NEW HLE TO 4760 TO 1000 PSI. BACK FIER #1, DC'S,& TBG TINE. LOWER REAME MER TO 4186. OPEN FIER #5 TO 430. W/REAMER #5 TO 430. W/REAMER #5 TO 430. W/REAMER #640. REAM TO 4690. FILL TO 4760. SN, & WS. SET PKR NDRES FORMATION L TO TANK - FLOW.	NEW 6 1/8" HLE TO 4/53. b). TIH W/PKR, SN, & TBG. SET PK LL CELLAR. O 4150. OPEN REAMER. CUT 7 7. R TO 4156. OPEN REAMER. UND REAMER TO 7 7/8" HLE TO 4201. R TO 4201. OPEN REAMER & UN 1246. MADE 19' TO 4265. 00. 380. TIH W/#6 REAMER TO 4030.	OR @ 3975. 18" HLE TO 4156. ER REAM 7 7/8" TO 4186. MADE 15'. TIH W/REAMER, X-0 DER REAM 45' TO 4246'. NEFE HCL. FLOWING. 8-31-0 E. NO FILL. TIH W/PKR & SET	DVER SUB, DC & 2
GAS SEPR, PUMP. INS 10-06-01: ON 24 HR O	OCT HANGER OCT. PUMPING 27 Sove & true and complete po	R. NU WH. START UP BO. 1298 BW, & 344 I	@ 3:30 PM 9-13-01. WELL PUMP MCF. FINAL REPORT	ING. RIG DOWN. DATE Telephone N	10/31/01
APPROVED					
80 NDITIONS OF APPRO	VAL, IF ANY:	TITLE		DATEDeSoto/Nic	cnois 12-93 ver 1 0