

ICT I

Box 1980, Hobbs, NM 88240

RICT II

J. Box Drawer DD, Artesia, NM 88210

STRICT III

000 Rio Brazos Rd., Aztec, NM 87410

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

WELL API NO.	30025320090002
5. Indicate Type of Lease	STATE ☒ FEE ☐
6. State Oil / Gas Lease No.	
7. Lease Name or Unit Agreement Name	VACUUM GRAYBURG SAN ANDRES <i>Unit</i>
8. Well No.	258
9. Pool Name or Wildcat	Vacuum Grayburg San Andres
10. Elevation (Show whether DF, RKB, RT, GR, etc.)	D.F 4005, K.B. 4006

SUNDY 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.)

1. Type of Well:	OIL WELL ☒ GAS WELL ☐ OTHER ☐
2. Name of Operator	TEXACO EXPLORATION & PRODUCTION INC.
3. Address of Operator	205 E. Bender, HOBBS, NM 88240
4. Well Location	Unit Letter <u>A</u> : <u>660</u> Feet From The <u>NL</u> Line and <u>510</u> Feet From The <u>EL</u> Line Section <u>1</u> Township <u>18-S</u> Range <u>34E</u> NMPM <u>LEA</u> COUNTY
10. Elevation (Show whether DF, RKB, RT, GR, etc.)	D.F 4005, K.B. 4006

11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data

NOTICE OF INTENTION TO:

PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐
TEMPORARILY ABANDON ☐ CHANGE PLANS ☐
PULL OR ALTER CASING ☐
OTHER: ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☒ ALTERING CASING ☐
COMMENCE DRILLING OPERATION ☐ PLUG AND ABANDONMENT ☐
CASING TEST AND CEMENT JOB ☐
OTHER: ☒ Recomplete, Acidize & frac

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. ** formerly NM & State #15*

5-03-99: MIRU. RU REV UNIT. NDWH. NUBOP. NO RDS OR TBG IN WELL. UNLOAD & RACK WS. ATTEMPT TO KILL WELL UNSUCCESSFUL. LEFT WELL FLOWING DN FLOWLINE. SHUT IN @ BTRY.
5-04-99: KILL WELL. TIH W/BIT & CSG SCRAPER ON WS TO 7460'.
5-05-99: SET CIBP @ 7420'. CAP W/35' CMT. TIH W/2 7/8" TBG OPEN ENDED TO 7330'. SPOT 60 BBLS GEL BRINE. PULL TBG TO 5480'. CIRC W/2% KCL. TEST & CHART CIBP TO 500 PSI-OK. SET WL/CIBP @ 5500'.
5-06-99: RUN CCL/GR/NL FR 5300-4000'. CORRELATE & PERF 4480-4552, 4590-4600, 4605-4662, 4670-4677'. CAP CIBP W/35' CMT. NEW PBTD @ 5465'. TIH W/PKR, SN, & WS TO 4356'.
5-07-99: PSA 4356'. PSI CSG TO 500-OK. ACIDIZE PERFS 4480-4677' W/4000 GALS 15% NEFE HCL ACID & 1250# RK SLT. FLOW & DIED. RU SWAB. FL @ SURF.
5-08-99: FL @ 700' FR SURF. SWAB. END FL @ 2200' FROM SURFACE.
5-10-99: REL PKR. SET CIBP @ 4420'. PERF CSG 428404314, 4314-44, 4344-56, 4366-4380'. TIH W/PKR, SN, & TBG. PSA 4171'. PSI TO 500-OK.
5-11-99: PSI CSG TO 500-OK. EST RATE. BREAK @ 3400 PSI @ 3 BPM @ 2900. ACIDIZE PERFS 4282-4380' W/3000 GALS 15% NEFE ACID. RU SWAB. FL @ 900'. END FL @ 3700'.
5-12-99: FL @ 2900'. (PKR @ 4171'). REL PKR. TIH & LD WS. CHANGE RAMS IN BOP TO 3 1/2". UNLOAD, RACK, TALLY FRAC STRING.
5-13-99: TIH W/FRAC PKR, TBG. TEST TO 8500 PSI. PSA 4182'. LOAD & PSI CSG TO 1000 PSI-OK. PMP 2 DRUMS TH-756 CHEM. FLISH W/40 BBLS 2% KCL WTR.
5-14-99: PRESS CSG TO 1000#. FRAC PERFS 4284-4380' W/13,000 GALS 40# X-LINKED GEL W/PROPNET. WELL SCREENED OUT.
5-15-99: TIH W/SNKR BAR ON SAND LINE. TAG SAND FILL @ 170'.
5-17-99: TIH W/WASH TIP ON COILED TBG. TAG SD FILL @ 700'. C/O SD FR 700-4250'. REL PKR.
5-18-99: TIH W/BIT. C/O 4250-4420'. CIRC CLN. PULL BIT TO 4200'.
5-19-99: LOWER BIT & TAG CIBP @ 4420'. NO FILL. TIH W/OPMA, PERF SUB, SN, SUBS, TBG & TAC. OPMA @ 4394'. SN @ 4362'. TAC @ 4200'. SET TAC, NDBOP, NUWH. UNLOAD RDS.
5-20-99: TIH W/GAS ANCHOR, PMP, K-BARS, & RDS. INSTL FLOWLINE. LOAD & TEST-OK. RIG DOWN. WELL PUMPING.
6-07-99: ON 24 HR OPT. PUMPED 28 BO, 241 BW, & 22 MCF. FINAL REPORT

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE *J. Denise Leake* TITLE Engineering Assistant DATE 6/8/99

TYPE OR PRINT NAME J. Denise Leake Telephone No. 397-0405

(This space for State Use)

APPROVED BY _____ TITLE _____ DATE _____

CONDITIONS OF APPROVAL, IF ANY: