

Submit 3 Copies
to Appropriate
District Office

State of New Mexico
Energy, Minerals and Natural Resources Department

Form C-103
Revised 1-1-89

DISTRICT I
P.O. Box 1980, Hobbs, NM 88240

DISTRICT II
P.O. Drawer DD, Artesia, NM 88210

DISTRICT III
1000 Rio Grande Rd., Alameda, NM 87410

OIL CONSERVATION DIVISION
P.O. Box 2088
Santa Fe, New Mexico 87504-2088

WELL API NO.
30 045 08647

3. Indicate Type of Lease
STATE ☐ FEE ☒

6. State Oil & Gas Lease No.

7. Lease Name or Unit Agreement Name

Jaquez Gas Com C

8. Well No.

1

9. Pool name or Wildcat

Blanco Mesaverde

SUNDRY NOTICES AND REPORTS ON WELLS (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 Amoco Production Company Attn: John Hampton			
3. Address of Operator P.O. Box 800, Denver, Colorado 80201			
4. Well Location Unit Letter <u>O</u> : <u>850</u> Feet From The <u>South</u> Line and <u>1750</u> Feet From The <u>East</u> Line Section <u>6</u> Township <u>29N</u> Range <u>9W</u> NMMN San Juan County 10. Elevation (Show whether DF, RKB, RT, GR, etc.) <u>5592' DF</u>			

11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data			
NOTICE OF INTENTION TO:		SUBSEQUENT REPORT OF:	
PERFORM REMEDIAL WORK ☐	PLUG AND ABANDON ☐	REMEDIAL WORK ☐	ALTERING CASING ☐
TEMPORARILY ABANDON ☐	CHANGE PLANS ☐	COMMENCE DRILLING OPNS. ☐	PLUG AND ABANDONMENT ☐
PULL OR ALTER CASING ☐		CASING TEST AND CEMENT JOB ☐	
OTHER: <u>Abandon cathodic protection well</u> ☒		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.

The cathodic protection well associated with the above well will be plugged and abandoned per the attached procedure.

RECEIVED

JUN 21 1990

OIL CON. DIV.
DIST. 3

Please contact Cindy Burton (303)830-5119 if you have any questions.

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

SIGNATURE John Hampton

TITLE ST. Staff Admin. Supr. DATE 6/19/90

TYPE OR PRINT NAME John Hampton

TELEPHONE NO. 303-830-5021

(This space for State Use)

Original Signed by FRANK T. CHAVEZ

APPROVED BY _____ TITLE SUPERVISOR DISTRICT 3 DATE JUN 21 1990

CONDITIONS OF APPROVAL, IF ANY:

GROUND BED ABANDONMENT

WELL NAME: Jacques G.C. C-1

LOCATION: S6-T29-R9

- 1) Weld 6 " dia. spool with diverter line to pit
- 2) MIRU
- 3) Wash in hole with 1 1/4" work string. Circulate out coke breeze. Pull anodes as they come free. Wash hole to T.D. ft.
- 4) Pump * sx of neat cement w/ 1/4 lb. sk. Flocele. Pull out work string.
- 5) Top off hole with cement, set flexible pipeline marker as PxA marker.
- 6) RDMO

Ground Bed Specifications

TD _____ ft.

Hole Dia. _____ inches.

Casing Dia. _____ inches

Casing Length 47 ft.

} UNKNOWN

$$* \text{sacks of cement} = (\text{dia.})^2 \times \text{T.D.} \times .00693$$

where dia. is in inches,
TD is in feet

JAB.GRA

CATHODIC PROTECTION STATUS

IN-SERVICE REPORT

CPS# _____ Located at MP PHASE 3 Work Order # 10075on the JACQUEZ : C1, E1 lineIn Service Date 11-11-82 Watt-Hour Meter # _____Power Vendor CITY Initial Reading _____POWER UNIT DATAManufacturer RIOModel No. DR-5Serial No. 291019D.C. Capacity 40 Volts 2.5 AmperesA.C. Rating 230/460 Volts 7/3.5 Amperes 1 PhaseRectifier Set for 230 VoltsA.C. Input 251 Volts _____ AmperesD.C. Output 6 23 VOLTS 8.46 5.08 AmperesP/S Potentials at Negative C1 0.77 0.90 -VoltsE1 0.80 1.03 -VoltsGROUND BED DATA _____ -VoltsNo. of Anodes 10 Type and Size D51-DAnode Lead Cable Data #8 OR-2Coke Type GAB-1 Amount of Coke _____Positive Cable: Size #8 Type OR-2INSTALLATION DATA:

Hole Depth & Diameter _____

Lineal Feet Casing 47'Soil Strata Log _____ Attached _____ Yes ☒ No

Remarks: _____

L. Smith