

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 Brazos Rd., Aztec, NM 87410

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

WELL API NO. 30-045-21132
5. Indicate Type of Lease STATE <input checked="" type="checkbox"/> FEE <input type="checkbox"/>
6. State Oil & Gas Lease No. B-11124-29
7. Lease Name or Unit Agreement Name Atlantic D Com N LS
8. Well No. #15
9. Pool name or Wildcat Blanco Pictured Cliffs
10. Elevation (Show whether DF, RKB, RT, GR, etc.)

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 <input type="checkbox"/> GAS WELL <input checked="" type="checkbox"/> OTHER	2. Name of Operator Amoco Production Company	3. Address of Operator P.O. Box 800 Denver, CO 80201 Attn: J.L. Hampton	4. Well Location Unit Letter C : 880 Feet From The North Line and 1725 Feet From The West Line Section 2 Township 30N Range 10W NMPM San Juan County
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11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data	
NOTICE OF INTENTION TO:	SUBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK <input type="checkbox"/>	REMEDIAL WORK <input type="checkbox"/>
TEMPORARILY ABANDON <input type="checkbox"/>	ALTERING CASING <input type="checkbox"/>
PULL OR ALTER CASING <input type="checkbox"/>	COMMENCE DRILLING OPNS. <input type="checkbox"/>
OTHER: Flare Gas <input checked="" type="checkbox"/>	PLUG AND ABANDONMENT <input type="checkbox"/>
	CASING TEST AND CEMENT JOB <input type="checkbox"/>
	OTHER: <input type="checkbox"/>

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.

Amoco Production Company will perform a pressure transient test on the subject well for a period of 5 weeks. In the event that the pipeline company is unable to accept gas during the test, Amoco requests flaring gas to atmosphere. Estimated flare volume is 90 mcfd for the first 2 weeks and 30 mcfd for the following 3 weeks.

RECEIVED

JUL-8-1992

OIL CON. DIV
DIST. 3

Procedures attached.

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

SIGNATURE J.L. Hampton / Weh TITLE Sr. Staff Admin Supv DATE 7/6/92
TYPE OR PRINT NAME J.L. Hampton TELEPHONE NO. (303) 830-5025

(This space for State Use)

APPROVED BY Original Signed by CHARLES GHOLSON

DEPUTY OIL & GAS INSPECTOR, DIST. #3

CONDITIONS OF APPROVAL, IF ANY:

JUL 08 1992

81 RFTD
6/15/92

PTA PROCEDURE
ATLANTIC D COM N LS #15
SEC 2C-30N-10W

Following are the procedures to perform a pressure transient test. If any shutdowns from El Paso are expected, consider flaring the well to atmosphere during the test period.

1. Rig up lubricator and wireline truck. Synchronize downhole clock with surface timer and charts.
2. Without bleeding off any gas, TIH with two 700 series electronic gauges and hang at 2950'. (See attached wellbore diagram.)
3. The electronic gauges should be set to collect readings according to the attached schedule.
4. RDSU.
5. Flow well up casing for 2 weeks at a constant rate of 90 mcf/d. Please note that it is very important to maintain a constant rate. Record daily gas and water volumes on the attached schedule and mail to Sandi Braun in Denver.
6. After 2 weeks, reduce rate to 30 mcf/d and hold constant for 3 weeks. Again, it is very important to maintain this constant rate.
7. After a total of 5 weeks, TOH with bombs. Download pressure data to disks and send to Sandi Braun in Denver.
8. Return well to normal production.

TIMING FOR PRESSURE DATA COLLECTION

FIRST TWO WEEKS: Collect readings every two hours

CHANGE RATE

FOLLOWING THREE WEEKS:

# OF READINGS	FREQUENCY
99	3.6 secs
100	32.4 secs
100	5.4 mins
100	54.0 mins
180	2.25 hrs