

BHP Temp (9/10/1978) 10.15, 170.15 198 F.
Add 1° P4h / 100

SUGGESTED FIELD DATA SHEET (Not Required To File)

1980 FNL

660 FEL

Lease No. or Serial No.

Type Test

☒ Initial

☐ Annual

☐ Special

Test Date

3-10-82

Company

Amoco Production Co.

Connection

Cabot Corp

Allottee

Field

Undesignated

Reservoir

Location

Unit

Completion Date

Total Depth
13623

Plug Back TD

Elevation

2992.9

Form or Lease Name

State "MA"

Csg. Size

7 5/8 LWD. 38.05

Set At 9345-12260

Perforations: From

To

13,166 13,175

Well No.

1

Tub. Size

2 3/8 Wt. 4.6

Set At 11,588

Perforations: From

To

13,175 KANN Gann

Sec.

3

Two-Bit.

253

Rge.

28 E

Type Completion (Describe)

Single

Packer Set At

11,588

County or Parish

Eddy

Producing Test

Reservoir Temp. F

Mean Annual Temp. F

Baro. Press. - P

Tubing

182 @ 11,590

60

13.2

State

New Mexico

Prover

Meter Run

3.00" 3.062 Flow

DATE

ELAP. TIME

Wellhead Working Pressure

METER OR PROVER

REMARKS

Time of

Reading

Hrs.

Tbg. Psg.

Csg. Psg.

Temp. F

PSIA Pressure

PSIA

Well

Temp. F

Orifice

(Include liquid production data)
Type-A.P.I. Gravity-Amount

9:45

0

1989

64°

00

00"

59°

1.50

Shut in
1000 PSI 100" WC

10:30

0

1989

66°

2.0

31"

60°

1.50

5/64 Start Test

10:45

1858

69°

2.0

20"

53°

652 mcf/day

11:00

1825

71°

2.0

20"

53°

End Rate I

11:15

1823

71°

2.0

20"

53°

End Rate II

11:30

1

1832

72°

2.0

20"

53°

End Rate II

11:45

1725

73°

2.0

40"

53°

1.50

1292 mcf/day

12:00

1630

73°

2.0

40"

50°

End Rate II

12:15

1590

74°

2.0

40"

62°

End Rate II

12:30

2

1575

74°

2.0

40"

63°

End Rate II

12:45

1450

75°

2.0

5.9"

63°

1.50

1841 mcf/day

1:00

1380

78°

2.0

5.8"

64°

End Rate III

1:15

1314

78°

2.0

5.7"

63°

End Rate III

1:30

3

1305

77°

2.0

5.7"

63°

End Rate III

2:45

1102

76°

2.0

70"

59°

1.50

2272 mcf/day

2:00

1035

76°

2.0

70"

58°

End Rate III

2:15

1006

76°

2.0

70"

58°

End Rate III

2:30

4

980

76°

2.0

70"

58°

End Rate III

No Fluid produced during Test