

SUGGESTED OLD DATA SHEET (Not Required To File)

Type Test

FOUR POINT ☒ Initial

☐ Annual

☐ Special

Test Date

6-22-82

Lease No. or Serial No.

Company

CLEMENTS ENERGY

Connection

AIR NEW WELL

Allottee

Field

Reservoir

Location

Unit

Completion Date

6-5-82

Total Depth

7294'

Plug Back TD

7109

Elevation

3432 KB

Farm or Lease Name

KINGS 35

Csg. Size

4.500

Wt.

11.6

d

4.000

Set At

7294'

Perforations: From

6925

To

7010'

Well No.

1

Tbg. Size

2.375

Wt.

4.7

d

1.995

Set At

4979

Perforations: From

OPEN

To

ENDED

Sec.

35

Twp.-Blk.

14S

Rge.

26E

Type Completion (Describe)

SINGLE

Packer Set At

County or Parish

CHAVES

Producing Thru

TUBING

Reservoir Temp. F

Mean Annual Temp. F

60°

Baro. Press. - P_a

13.2

State

NEW MEXICO

6966

6966

C_g

% CO₂

% N₂

% H₂S

Prover

Meter Run

4.028 FLANGE

DATE

ELAP. TIME

Wellhead Working Pressure

METER OR PROVER

REMARKS

Time of Reading

Hrs.

Tbg. Psig.

Csg. Psig.

Temp. F

Pressure Psig.

Diff.

Temp. F

Orifice

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

1615

4

1692

67

405

12

63

1630

4-1/4

1630

67

400

10

62

1645

4-1/2

1753

67

410

10.5

64

1700

4-3/4

1745

67

405

10

62

1715

1

1743

67

405

10

61

1730

1-1/4

1744

68

415

10.5

60

1745

1-1/2

1742

67

415

10.5

67

1800

1-3/4

1742

67

415

11

73

1815

2

1741

68

415

11.5

73

1830

2-1/4

1741

68

415

11.5

73

1845

2-1/2

1740

68

415

11.5

72

1900

2-3/4

1739

68

420

11.5

72

1915

3

1739

67

420

11.5

72

1930

3-1/4

1738

67

420

11.5

72

2000

3-3/4

1734

67

415

11.0

68

2030

4-1/4

1729

67

410

11.5

60

2100

4-3/4

1729

67

400

11.5

52

2130

5-1/4

1729

67

390

11.0

47

2200

5-3/4

1729

67

390

11.0

44

2.00

2230

6-1/4

1729

2300

6-3/4

1724

67

415

11.5

82

2.00

2330

7-1/4

1721

67

415

11.5

83

2.00

2400

7-3/4

1719

67

415

11.5

84

2.00

0100

8-3/4

1715

67

410

11.5

83