

SUGGESTED FIELD DATA SHEET (Not Required To File)

Type Test

☒ Initial

☐ Annual

☐ Special

Test Date

Lease No. or Serial No.

Company

W. A. Moncrief, Jr.

Connection

EPNG

Allottee

Field

Wildcat

Reservoir

Strawn-Lime

Location

C-8-24-25

Unit

Completion Date

3-3-82

Total Depth

11126

Plug Back TD

9990

Elevation

3916 GL

Farm or Lease Name

Jurnegan St. COM

Csq. Size

4 1/2

Wt.

11.6

Set At

11126

Perforations: From

9684

To 9706

Well No.

Tbg. Size

2 3/8

Wt.

4.7

d 1.995

Set At

9575

Perforations: From

To

Sec.

8

Twp.-Bk.

24S

Rge.-Sur.

25E

Type Completion (Describe)

Single

Packer Set At

9575

County or Parish

Eddy

Producing Thru

Tbg.

Reservoir Temp. F

170°

Mean Annual Temp. F

60°

Baro. Press. - p_a

13.2

State

New Mexico

9575

H

9575

G_g .614

% CO₂ .36

% N₂ .80

% H₂S .21

Gr.

Prover

Meter Run

4.030

Taps

Fig.

DATE

ELAP. TIME

Wellhead Working Pressure

METER OR PROVER

REMARKS

Time of

Reading

Hrs.

Tbg. Psig.

Csq. Psig.

Temp. F

Pressure

Psig.

Diff.

Temp. F

Orifice

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

11:00

2795

SIP

11:00

1.750

Start Test

11:15

2777

647

2.5/6.25

76

11:30

2777

647

2.5/6.25

75

1283 MCF/Day

11:45

2750

655

3.3/10.9

63

12:00

2750

660

3.3/10.9

58

1694 MCF/Day

12:15

2720

694

4.3/18.49

46

12:30

2720

710

4.2/17.64

45

12:45

2650

730

5.2/27.04

36

Caught Sample

1:00

2625

730

5.2/27.04

36

Caught Fluid Sample 57.1 @ 60°

1:15

2625

727

5.2/27.04

36

.835 BBLS. Condensate

.835 BBLS. Water