

SUGGESTED FIELD DATA SHEET (Not Required to Fill)

660 FNL
990 FWL

Type Test ☐ Initial ☐ Annual ☐ Special Test Date 6-22-82

License No. or Serial No.

Company STEVENS OPERATING CO. Connection

Allegation

Field UNDESIGNATED Reservoir ABO Location

Unit D

Completion Date 4-7-82 Total Depth 4380 Plug Back TD 4380 Elevation 3654 KB

Port of Entry Code MITCHELL

Well Size 4.5 WI 10.5 d 4.052 Set At 4380 Perforations From 3843 4341

Well No. 1

Well Size 2.375 WI 4.70 d 1.995 Set At 4300 Perforations From OPEN ENDED

Sec 9

Type Completion (Describe) SINGLE

Top of Hole 6S

Well Completion (Describe) SINGLE

County or Parish CHAVES

Well Completion (Describe) TUBING

State NEW MEXICO

Well Completion (Describe) 4092 4092 .689 4.66 6.42

Proven Meter Run 2"

Well Completion (Describe) 4092 4092 .689 4.66 6.42

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ORIFICE METER PSIA FEET FG. FPV. Q.
1.1150 X 1006.7 X .9896 X 1.2047 X 1.0688 = 430.2 MCFD

SUGGESTED FIELD DATA SHEET (Not Required To File)

660 FNL

990 FWL

Type Test
FLOW TEST ☐ Initial ☐ Annual ☐ Special Test Date
6-22-82

Lease No. or Serial No.

Company
STEVENS OPERATING CO.

Allotment

Field
UNDESIGNATED

Unit

Reservoir
ABO

D

Completion Date
4-7-82Total Depth
4380Plug Back TD
4380Elevation
3654

KB

Name of Lessee
MITCHELLWell Size
4.5

WT.

d

L. 052

Set At

4380

Perforations From

3843

To

4341

Well No.

1

Well Size
2.375

WT.

d

1.995

Set At

4300

Perforations From

OPEN

To

ENDED

Casing

9

Type

6S

Weight

26E

Type Completion (Describe)

SINGLE

County

CHAVES

TUBING
110 @ 4092

Mean Annual Temp. F

60°

Baro. Press. P_h

13.2

State

NEW MEXICO

4092

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WT.

.689

Set At

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Perforations From

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To

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