

SUGGESTED FIELD DATA SHEET (Not Required To File)

El Paso Sta. No.

58453

Type Well

☒ Initial☐ Annual☐ Special

Test Date

8-6-81

Lease No. or Serial No.

Company

Amoco Production Co.

Connection

EPNG CO

Allottee

Flow

Reservoir

Location

Unit

Completion Date

Total Depth

Perforations

Elevation

Farm or Lease Name

Federal "BN"

Casing

Wt.

d

Set At

Perforations From

To

Well No.

1

Tubing

Wt.

d

Set At

Perforations From

To

Sec.

Twp.-Rtg.

Rtg.

County or Parish

Eddy

Type Completion (Describe)

Single

Packer Set At

10,980

Producing Zone

Reservoir Temp. F

Mean Annual Temp. F

Baro. Temp. F

State

New Mexico

Tubing

192° @ 11,430

60

13.2

Prover

Meter Run

59.2

85

26

H₂O

DATE	TIME	Wellhead Working Pressure			WATER OR PROVER				REMARKS
		Tub. Psg.	Cas. Psg.	Temp. F	Pressure Psg.	Flow	Temp. F	Orifice	
10:00 AM		1778		86				2.750	Shut-in
10:45		1778							Open Choke Begin Test
11:00		1452		74	549	6.76	95		
11:15		1422		74	549	6.76	95		3057 mcf/Day
11:30		1362		74	549	6.25	93		
11:45 AM		1317		74	549	6.25	93		End Rate I
12:00 Noon		888		70	564	10.24	100		
12:15 PM		902		70	564	13.96	100		4191 mcf/Day
12:30		940		70	564	11.56	101		
12:45 PM		950		71	564	11.56	100		End Rate II
1:00		935		72	422	16.00	93		
1:15		907		76	422	23.04	93		4949 mcf/Day
1:30		884		76	422	23.04	93		
1:45 PM		881		76	422	21.16	93		End Rate III
2:00		875		76	422	23.04	93		
2:15		864		76	436	25.00	99		5847 mcf/Day
2:30		958		75	436	27.04	99		
2:45 PM		835		74	463	27.04	99		End Rate IV
									Made a B.B.L. Condensate during Test
									API Grv. 59.2 @ 60°