

SUGGESTED FIELD DATA SHEET (Not Required To File)

660 F 51

1980 F E L

Lease No. or Serial No.

Type Test

☒ INITIAL☐ ANNUAL☐ SPECIAL

Test Date

6-3-83

Company

AMOCO

Connection

TO AIR

Allottee

Field

Reservoir

Location

Unit

Completion Date

Total Depth

Plug Back TD

Elevation

Farm or Lease Name

Fed. D'D

Csg. Size

Wt. d

Set At

Perforation: From To

Well No.

1

Tbg. Size

Wt. d

Set At

Perforation: From To

Sec.

Twp-Blk.

Rge.

34

T-25-S

R-35-E

Type Completion (Describe)

Packer Set At

County or Parish

Lea

Producing Thru

Reservoir Temp. F

Mean Annual Temp. F

Baro. Press. - P_a

State

New Mexico

L

H

G_g% CO₂% N₂% H₂S

Prover

Meter Run

2 orifice Well Tester

DATE	ELAP. TIME Hrs.	Wellhead Working Pressure			METER OR PROVER				REMARKS (Include liquid Production data) Type-A.P.I. Gravity-Amount
		Tbg. Psig.	Csg. Psig.	Temp F	Pressure Psig	Diff.	Temp F	Orifice	
8:45		Shut	IN	4855					
9:00 AM		4855		open choke					
9:15		4370			3		58°	1.250	2/64
9:30		3905			6		48°	1.250	
9:45		3737			4		56°	1.250	
10:00		3522			5		61°	1.250	512.38 McF/DAY = 21.3
10:15		2930			17		41°	1.250	8/64
10:30		2613			17		41°	1.250	
10:45		2372			12		41°	1.250	
11:00		2230			10		42°	1.250	772.44 McF/DAY = 24.1
11:15		1860			32		30°	1.250	11/64
11:30		1683			29		40°	1.250	
11:45		1510			27		40°	1.250	
12:00		1373			24		44°	1.250	1334.08 McF/DAY = 41.7
12:15		1050			44		40°	1.250	
12:30		907			32		50°	1.250	
12:45		870			37		56°	1.250	
1:00		700			32		58°	1.250	18/64 1602.28 McF/DAY = 50.1
									TL MCF = 137.2
									MADE 20 BARRELS of Condensate
									API Grav. Condensate
									54.4 @ 86°F.
									51.5 @ 60°F.

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Data By WINN SUTTON

RECEIVED
JUN 8 1983
O.C.D.
HILLS OFFICE