

✓

MULTI-POINT FLOW PRESSURE TEST FORM

Formation

Chart

Annual

Special

Date of Test

Lease

Well No.

Sec.

Twp.

Rge.

Purchaser

Wt.

I.D.

Set at

Perf.

Wt.

I.D.

Set at

Perf.

From

To

L

GL

Barometer

Thru

Casing

Tubing

Type

Completion

Packer

Reservoir

OBSERVED DATA

Tested Through (Prover) (Choke) (Meter)

Type Test

Flow Data

Tubing Data

Casing Data

(Prover) (Line) Size	(Choke) (Griffen) Size	Press. psia	Temp. °F.	Press. psig	Temp. °F.	Press. psig	Temp. °F.	Duration of Flow hr.

FLOW CALCULATIONS

Coefficient (hour)	Pressure psia	Flow Temp. Factor F _t	Gravity Factor F _g	Compress. Factor F _{cv}	Rate of Flow Q-MSCFD @ 14.7 psia

PRESSURE CALCULATIONS

(psia)	(F _{cv}) ²	(F _g) ²	P _w ²	P _c ² - P _w ²	Cal. P _c

Pressure Potential:

MTAN

WKS

WKS

WKS

WKS

WKS

WKS

WKS

WKS

WKS

WKS

WKS

WKS

WKS

WKS



2- L.A. (Post Box City)
2- L.A. (Post Box City)
c/o R.C. Lamm

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Pictured Cliffs

File Arriba

1-17-77

San Juan Gas Corp.

15-1

23

24

2

.550

12

acker

pressure

11

Single

10

Size (Inches) (Horse) (Meter)

Flow Rate

Flow Data				Flow Data			
Size	psig	h _w	ft.	Size	psig	h _w	ft.
3/4	140		57	3/4	140		57

1A.1603

151

1.0089

.9393

1.016

1060

San Juan Gas Corp. Conservation Commission
 District Office
 1000 West Broadway, Farmington, New Mexico
 C. R. Wagner - Well Test Engineer

151

1060

140

1.0089

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1.016

1A.1603

San Juan Gas Corp. Conservation Commission
 1000 West Broadway, Farmington, New Mexico
 C. R. Wagner - Well Test Engineer

2- L.G. Tracy (Salt Lake City)
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