

Initial Deliverability Test

FORM C-122-A
EL PASO 9-1-64

NEW MEXICO OIL CONSERVATION COMMISSION

GAS WELL TEST DATA SHEET - SAN JUAN BASIN

PoolAztec

FormationPictured Cliffs

CountySan Juan

Well NameStorey B No. 6

75-288

UnitG S 11 T 30 R 11

Pay Zone2463

To2502

Flow StringCasing

Casing O D2.875

ID2.441

Set at2597

Tubing O DNone

ID-

L-

Top Perf.

OperatorEL PASO NATURAL GAS COMPANYH

Purchasing PipelineEL PASO NATURAL GAS COMPANY

Pd: % Of Pc

Comm. Designated Pc, psia

Period Of Test Flow

SIP Measured

80

From3-04-66

To3-12-66

11-26-65

Deadweight Flowing Pressure, psia

Flowing Pressure, psia

Casing(a)

Tubing(b)

Meter(c)

Chart(d)

Deadweight Shut-In Pressures, psia

Meter Error

Friction Loss

Casing544(J)

Tubing000(k)

(e)

(f)

7 Day-Avg. Flowing Pres., psia

Chart221(g)

Corrected221(h)

Pf221(i)

Gravity.645

G. L. = 1589

1-e -s = .109

Fc 5.551

(FcQ)² 7.491

(1-e -s) (FcQ)² = R² = 817

Pf² = 48841

Pd² = 49658

Q = 493 (integrated)

(c)

(d)

= 1.0000

= 1.0000

= 493

D=Q 493

(Pc² - Pd²)

(Pf² - Pd²)

= 106711

= 246278

= (.4332)

= .4909

= 242

REMARKS

New Well - First Delivered 2-11-66.

SUMMARY

Pc = 544

Q = 493

Pw = 223

Pd = 435

D = 242

CompanyEL PASO NATURAL GAS COMPANY

ByH. L. Kendrick

TitleRegional Gas Well Test Engineer

Witnessed By

Company

RECEIVED

APR 12 1966

OIL CON. COM.

DIST. 3

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