

NEW MEXICO OIL CONSERVATION COMMISSION
GAS WELL TEST DATA SHEET - SAN JUAN BASIN

Pool BLANCO Formation MV County SJ
Well Name MOORE #2 70907
Unit L 26 T 32 R 12 Pay Zone 5026 To 5270 Flow String TUBING
Casing O D 7.000 I D 6.456 Set at 5026 Tubing O D 2.375 I D 1.995 L 5165 Top Perf.
Operator EL PASO NATURAL GAS CO Purchasing Pipeline EL PASO NATURAL GAS COMPANY

Pd: % Of P_c 80 Comm. Designated P_c, psia Period Of Test Flow From 03-17-66 To 03-25-66 SIP Measured 01-03-66

Deadweight Flowing Pressure, psia Flowing Pressure, psia
Casing (a) Tubing (b) Meter (c) Chart (d)

Deadweight Shut-In Pressures, psia Meter Error Friction Loss
Casing 780 (j) Tubing 780 (k) 0006 (e) 0 (f)

7 Day-Avg. Flowing Pres., psia
Chart 497 (g) Corrected 497 (h) P_t 497 (i) Gravity .679

G. L. = 3507 1-e^{-s} = .225 F_c 9.402 (F_cQ)² 8.329

(1-e^{-s}) (F_cQ)² = R² = 1874 P_t² = 247009 P_w² = 248883

Q = $\frac{307}{(\text{integrated})} \times \left[\sqrt{\frac{(c)}{(d)}} = \frac{1.0000}{1.0000} \right] = 307$

D=Q $\frac{307}{\left[\frac{(P_c^2 - P_d^2)}{(P_c^2 - P_w^2)} \right]^n} = \left[\frac{219024}{359517} \right]^n = \frac{(.6092)^n}{.6896} = 212$

REMARKS

Installed Intermittent - 2-28-66.



SUMMARY

P_c = 780
Q = 307
P_w = 499
P_d = 624
D = 212

Company EL PASO NATURAL GAS CO
By H. E. Kendrick
Title AREA GAS WELL TEST ENGINEER
Witnessed By
Company

1. The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that proper record-keeping is essential for the success of any business or organization.

2. The second part of the document outlines the various methods used to collect and analyze data. It describes how different types of information are gathered and how they are processed to provide meaningful insights.

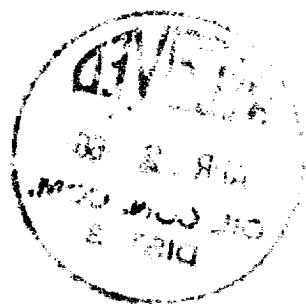
3. The third part of the document focuses on the application of statistical techniques to the collected data. It explains how these methods are used to identify trends, patterns, and correlations within the data set.

4. The fourth part of the document discusses the challenges associated with data analysis. It highlights the need for careful selection of appropriate statistical methods and the importance of interpreting the results correctly.

5. The fifth part of the document provides a summary of the key findings and conclusions drawn from the analysis. It reiterates the importance of accurate record-keeping and the value of data-driven decision-making.

6. The sixth part of the document offers recommendations for future research and improvements in the data collection and analysis process. It suggests ways to enhance the accuracy and reliability of the data and to explore new methods for data analysis.

7. The seventh part of the document concludes with a final statement on the significance of the study and its contribution to the field of data analysis. It expresses the hope that the findings will be useful to other researchers and practitioners in the field.



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