

EL PASO NATURAL GAS COMPANY
GAS WELL TEST

To: Mr. Ed E. Alsup
From: Gas Engineering Department

Date: November 20, 1957
Place: Farmington, New Mexico

DUAL COMPLETION

Subject: Test data on the El Paso Natural Gas Company Well,
BOLACK NO. 3-B (PM), San Juan County, New Mexico.

Tested By: S. V. Roberts

Location Sec. 33 T. 28N R. 8W 790'S, 2200'W

Shut-In Pressure P.C. SIPC 859 psig
P.C. SIPT 859 psig (Shut-in 7 days)
M.V. SIPT 1032 psig; shut-in 24 days

0.75" Choke Volume 5082 MCF/D @ 14.7 psia and 60° F. for 0.6
gravity gas. Flow through tubing for 3 hours.

Calculated 3 Hour Absolute Open Flow 10,032 MCF/D

Working Pressure On calculated = 794 Psig

Producing Formation Mesa Verde

Stimulation Method Sand Water Frac.

Total Depth 4640

Field Blanco

H₂S Sweet to lead acetate.

Final SIPC (PC) - 860 psig. 1-1/4" at 2218. Packer at 2353. Sleeve at 2225

cc: D. H. Tucker
+ R + W + H + H + S +
+ W + T + H + H + S +
+ C + S + W + H + H +
W. M. Rodgers
Wayne Cheek
Drilling Department
B. D. Adams
+ R + B + L + L + H + H + S +
Jack Purvis
+ W + T + H + H + S +
C. C. Kennedy
E. J. Coal, Jr.
A. J. Dudenhoelfer
File

Bill Parrish
Dean Rittmann
Samuel Smith
E. S. Oberly (6)

L. D. Galloway
L. D. Galloway

By: J. B. Grant