

EL PASO NATURAL GAS COMPANY
GAS WELL TEST

To	Mr. E. E. Alsup	Date	June 20, 1956
From	Gas Engineering	Place	Farmington, New Mexico

Subject: Test data on the Melborne Petroleum Company well,
TROXELL # 1, San Juan County, New Mexico.

Tested by: K. C. McBride and R. A. Ullrich
Witnessed By: Mr. L. W. Kilgore (Consultant for Melborne)

Location Sec. 15 T. 29 N. R. 11 E. 495'S, 330'W

Shut-In Pressure SIPC 605 psig
SIPT 605 psig ; (Shut-in 8 days)

*~~Open flow~~ Calculated 3 hour Aof = 1,650 MCF/D @ 14.7 psia and 60° F. for 0.6
gravity gas. Flow through casing for 3 hours.
Working pressure on tubing 109 psig

Producing Formation Fruitland T.D. - 1543'
Shot with quarts from to
Sand Water Frac.

Field Aztec Fruitland

H₂S Sweet to lead acetate.

Flow through 3/4" choke. Choke volume = 1,596 MCF/D.

cc: D. H. Tucker

B. D. Adams
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W. T. Hollis
Jack Purvis

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