

EL PASO NATURAL GAS COMPANY
GAS WELL TESTTo: **Mr. E. E. Alsup**
From: Gas Engineering DepartmentDate: **September 25, 1956**Place: **Farmington, New Mexico**DUAL COMPLETIONSubject: **Test data on the El Paso Natural Gas Company Well,
LUDWICK # 11, San Juan County, New Mexico.**Tested By: **K. C. McBride** . Witnessed By: **E. C. Arnold, Oil Conservation Commission**Location Sec. **19** T. **30** R. **10** , **990°N, 1580°E**Shut-In Pressure SIPC **610** (PC) psig
SIPT **1098** psig ; (Shut-in **16** days)0.750" Choke Volume **3957** 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 **5164** MCF/DWorking Pressure On **casing** **calculated** = **595** PsigProducing Formation **Mesa Verde**Stimulation Method **Sand Water Frac**Total Depth **5308 - c/o - 5206**Field **Blanco**H₂S **Sweet** to lead acetate.cc: D. H. Tucker
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W. T. Hollis**Dean Rittman**
Bill Parrish*L. D. Galloway*
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