

The Sandia sandstones were tight, even though this location is between two wells which reported gas flows. It is impossible to determine at this time whether this was due to a local loss of porosity or by a basinward shift in the zero permeability line.

One would expect gas showing in the area. The second location, approximately one mile to the northeast should let us know what happens to the sands.

J. V. Hardwick
J. V. HARDWICK,
Consulting Geologist

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