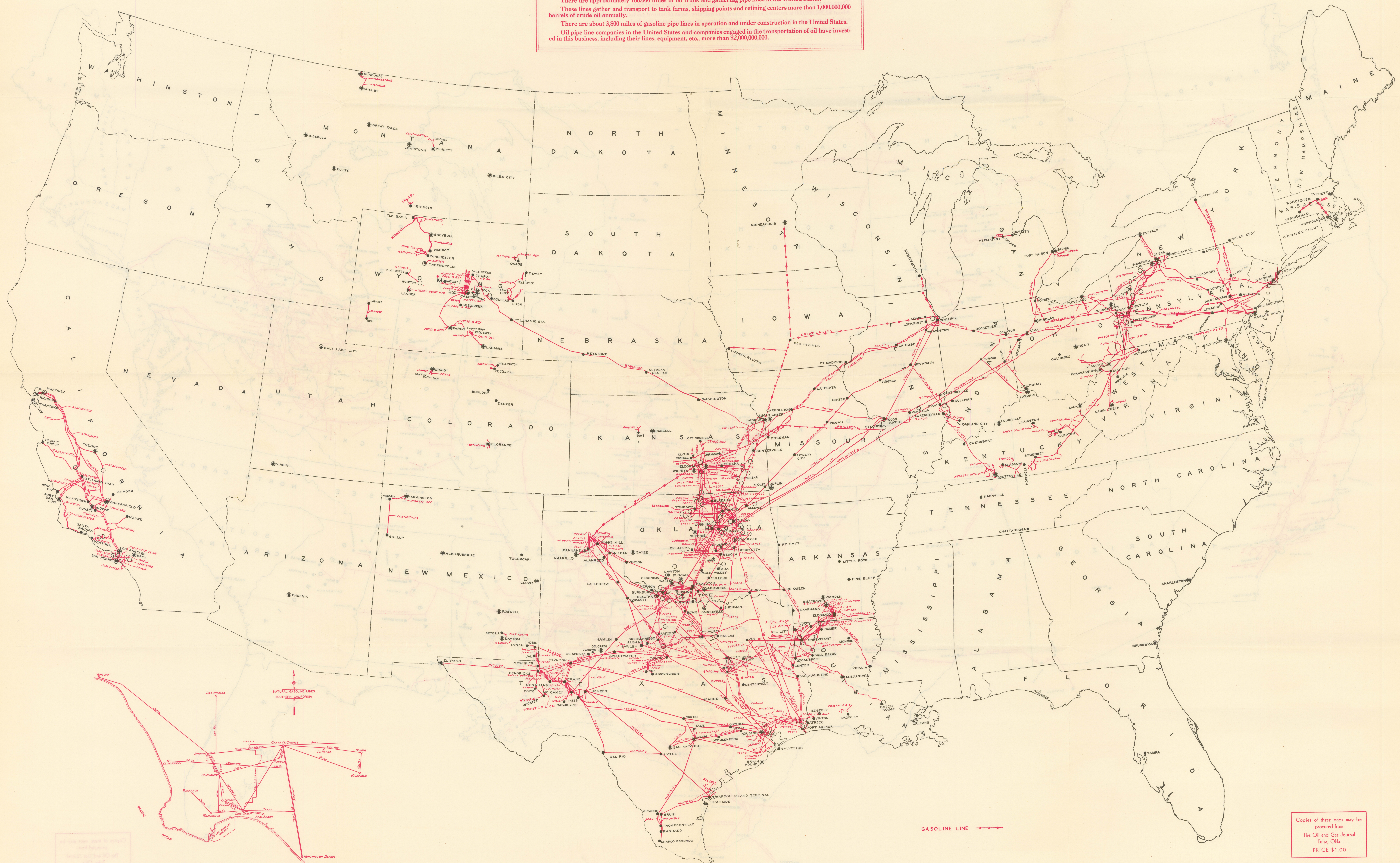


The Oil and Gas Journal's Map of Oil and Gasoline Trunk Pipe Lines

With Locations of Refinery Centers Shown by Circles

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There are approximately 106,000 miles of oil trunk and gathering pipe lines in the United States.
These lines gather and transport to tank farms, shipping points and refining centers more than 1,000,000,000 barrels of crude oil annually.
There are about 3,800 miles of gasoline pipe lines in operation and under construction in the United States.
Oil pipe line companies in the United States and companies engaged in the transportation of oil have invested in this business, including their lines, equipment, etc., more than \$2,000,000,000.

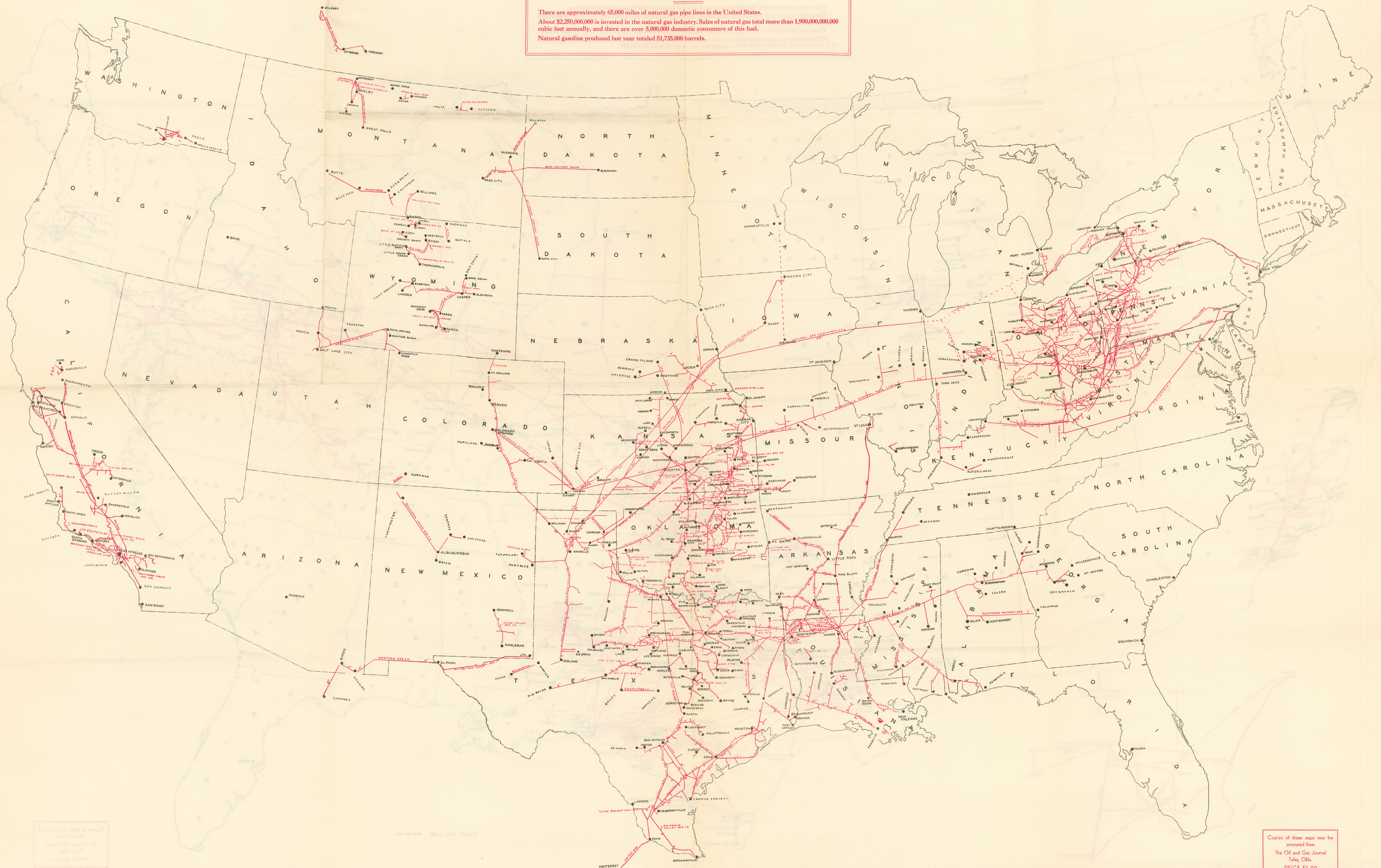


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The Oil and Gas Journal's Map of Natural Gas Trunk Pipe Lines in the United States

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There are approximately 65,000 miles of natural gas pipe lines in the United States.
About \$2,250,000,000 is invested in the natural gas industry. Sales of natural gas total more than 1,900,000,000,000 cubic feet annually, and there are over 5,000,000 domestic consumers of this fuel.
Natural gasoline produced last year totaled 51,735,000 barrels.



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