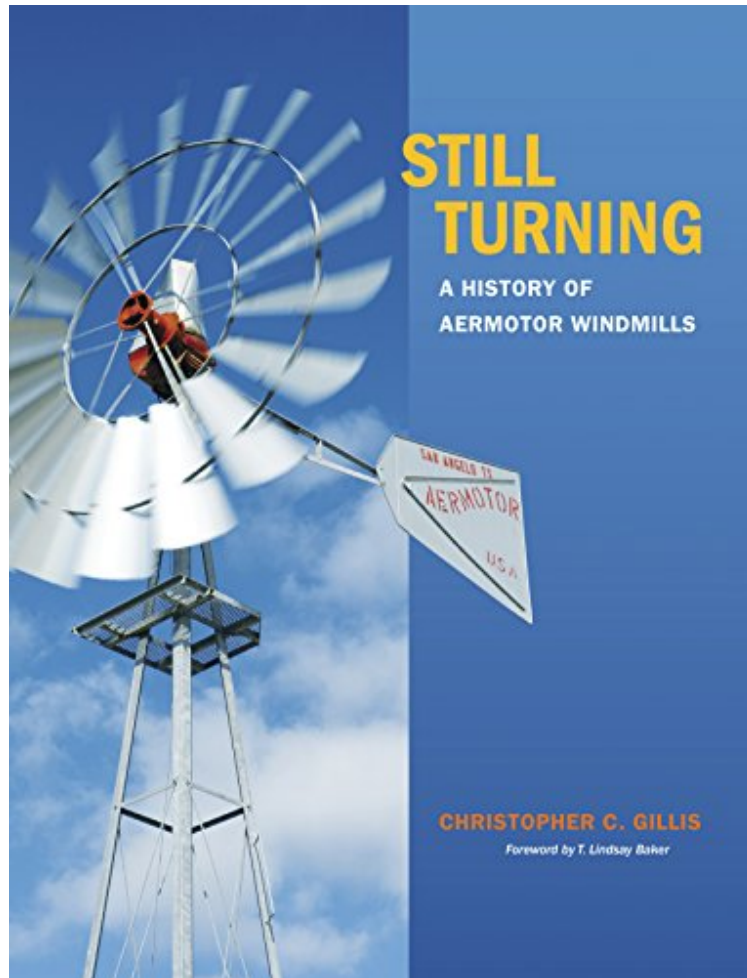


[Mobile pdf] Still Turning: A History of Aermotor Windmills (Tarleton State University Southwestern Studies in the Humanities)

## Still Turning: A History of Aermotor Windmills (Tarleton State University Southwestern Studies in the Humanities)

*Christopher C. Gillis*

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**Christopher C. Gillis : Still Turning: A History of Aermotor Windmills (Tarleton State University Southwestern Studies in the Humanities)** before purchasing it in order to gage whether or not it would be worth my time, and all praised Still Turning: A History of Aermotor Windmills (Tarleton State University Southwestern Studies in the Humanities):

0 of 0 people found the following review helpful. An in-depth study beautifully done. By Margaret T. Waring This outstanding in-depth study is beautifully done. Part of its importance is the difference Aermotor windmills have made in our rural setting where providing water everywhere is vastly important. Mr. Gillis' work is valuable and I appreciate the influence Dr. T. Lindsay Baker had in helping creat this worthy piece of work. The author's depth is amazing and enjoyable at the same time. 0 of 0 people found the following review helpful. Five Stars By REBECCA G Well written

and excellent photos.

The Aermotor Windmill Company, which commenced operations in Chicago in 1888, is the nation's sole remaining full-time manufacturer of water-pumping machines. The company's imprint on rural America, particularly across the West, is still visible today in the tens of thousands of its windmills that bring water to the earth's surface. *Still Turning* is the first book to explore the rise of the American windmill through the experience of this important company. Aermotor founder La Verne Noyes and engineer Thomas Perry developed and perfected the all-metal wind pump in the 1880s. Within a decade, the "mathematical windmill" began to dominate the market. Aermotor continued to expand and innovate. The ruggedness and simplicity of the American mechanical windmill has allowed it to outlast many newer water-pumping technologies over the years with minimal maintenance and oversight. Christopher C. Gillis traces this story and more, from the early days of the company to Aermotor's present-day relevance as it continues to produce its iconic windmills. *Still Turning* is a significant contribution not only to the history of wind power but also to the history of American enterprise.

"Christopher Gillis has written the first-ever full history of the Aermotor windmill, one of the best-known visual symbols of the American West. Any readers interested in the region will find the book to be a 'must read' choice." —T. Lindsay Baker, author, *A Field Guide to American Windmills*