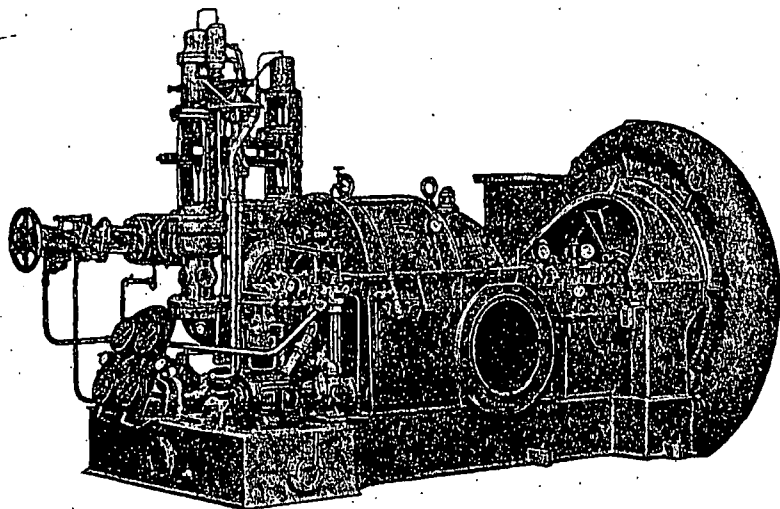


The TERRY TURBINE



SPECIAL PURPOSE TURBINE

FOR OPERATION UNDER ALL THESE CONDITIONS:

1. Straight, high-pressure, condensing
2. Straight, low-pressure, condensing—putting to work excess low-pressure steam.
3. Mixed pressure—using the low-pressure steam available, with only enough high-pressure steam required to drive the compressor

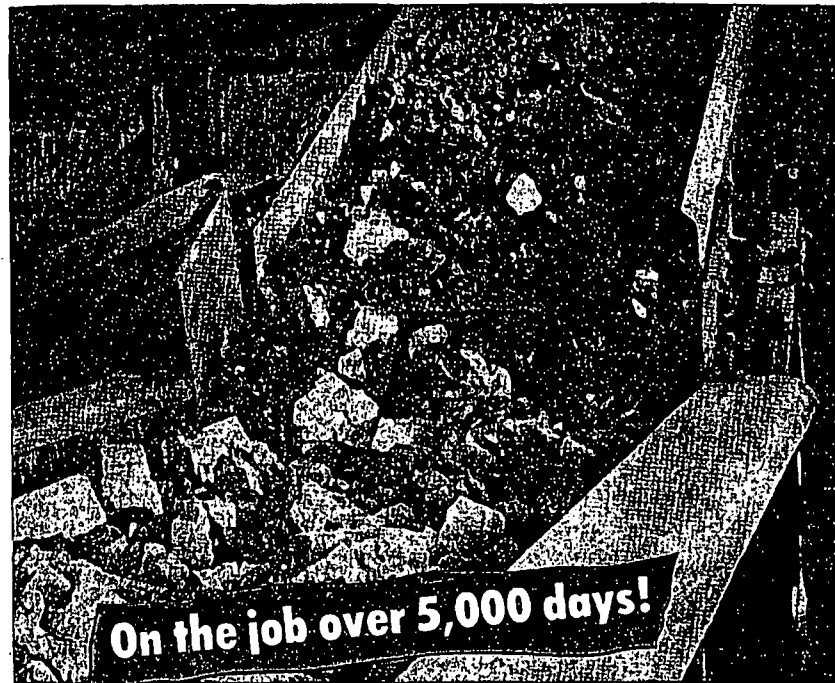
4. Condensing bleeder operation—providing clean, low-pressure steam for heating or process work

... and the speed under any of these conditions can be varied from 2800 to 4750 rpm.

This is but one example of many unusual combinations developed by Terry to meet out-of-the-ordinary requirements in turbines up to 2000 hp. Information on a special-purpose turbine for your specific requirements will be gladly furnished.

**THE TERRY STEAM
TURBINE COMPANY**
TERRY SQUARE, HARTFORD, CONN.

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"It just runs on and on!" says D. H. Turner, Mohawk president.

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Developed by Hewitt-Robins, the Gyrex vibrating screen is extremely versatile. It can separate as many as six different sizes at one time. It can size anything from fine hair to coarse rock. And it can handle hundreds of tons of bulk material every hour.

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