

Let **Vogt** custom design a **WASTE HEAT Steam Generator** to get maximum efficiency from your turbine **WASTE HEAT**

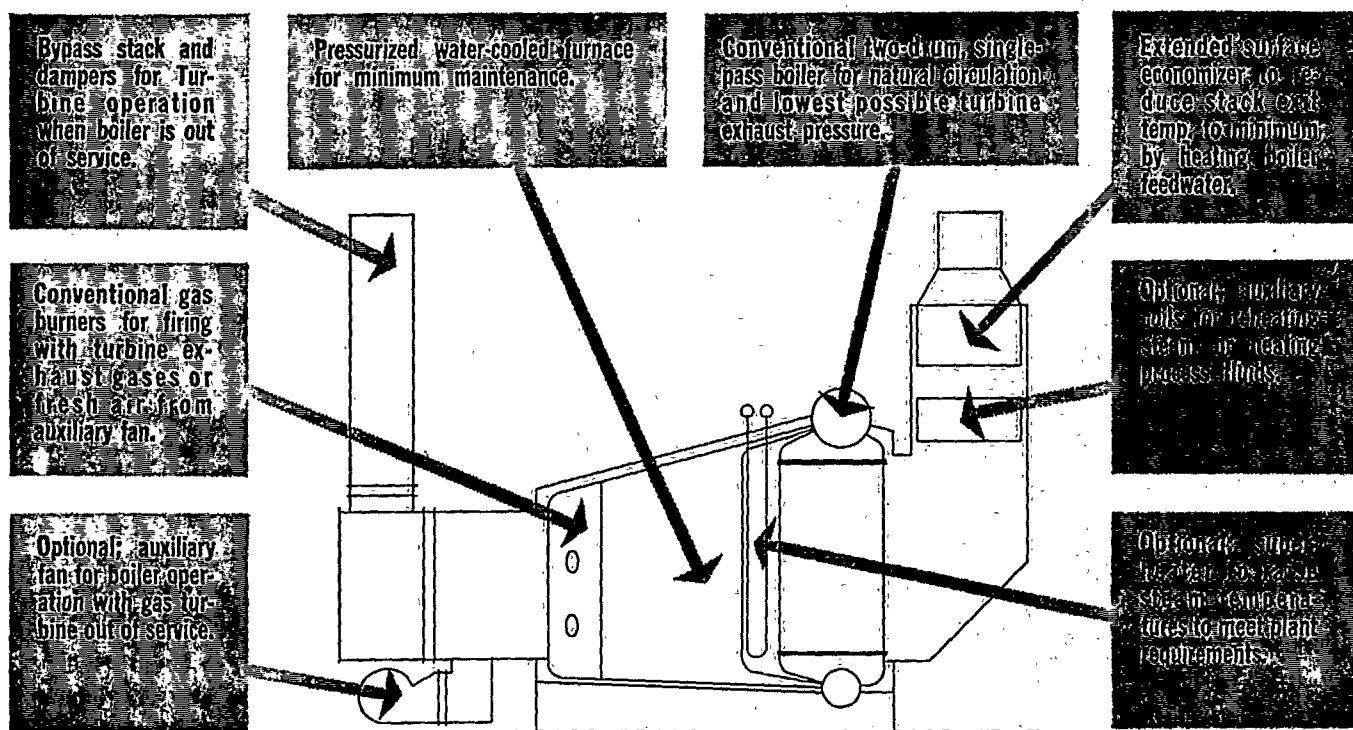
PLAINTIFF'S EXHIBIT

HVM-11

In situations where TURBINE WASTE HEAT is not sufficient to produce the needed steam for process requirements, we supplement this output by incorporating gas burners for firing with either the turbine exhaust gases or fresh air from an auxiliary fan.

All of the features shown in this schematic drawing (below) are available in Vogt Waste Heat Generators tailored to your needs for turbine waste heat recovery and augmentation.

Here's how it works - - -



If you are planning a 1,500 h.p. to over 30,000 h.p. Gas Turbine Plant and need 500,000 pounds of steam per hour or less, let Vogt use its experience in this field to design a Waste Heat System to your Shaft Horse Power requirements and plant needs.

Units are available for other process fluid streams, all with maximum heat recovery and fuel efficiency. Write for Bulletin, address Dept. 24A-BM.

Vogt **WASTE HEAT** **STEAM GENERATORS**

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