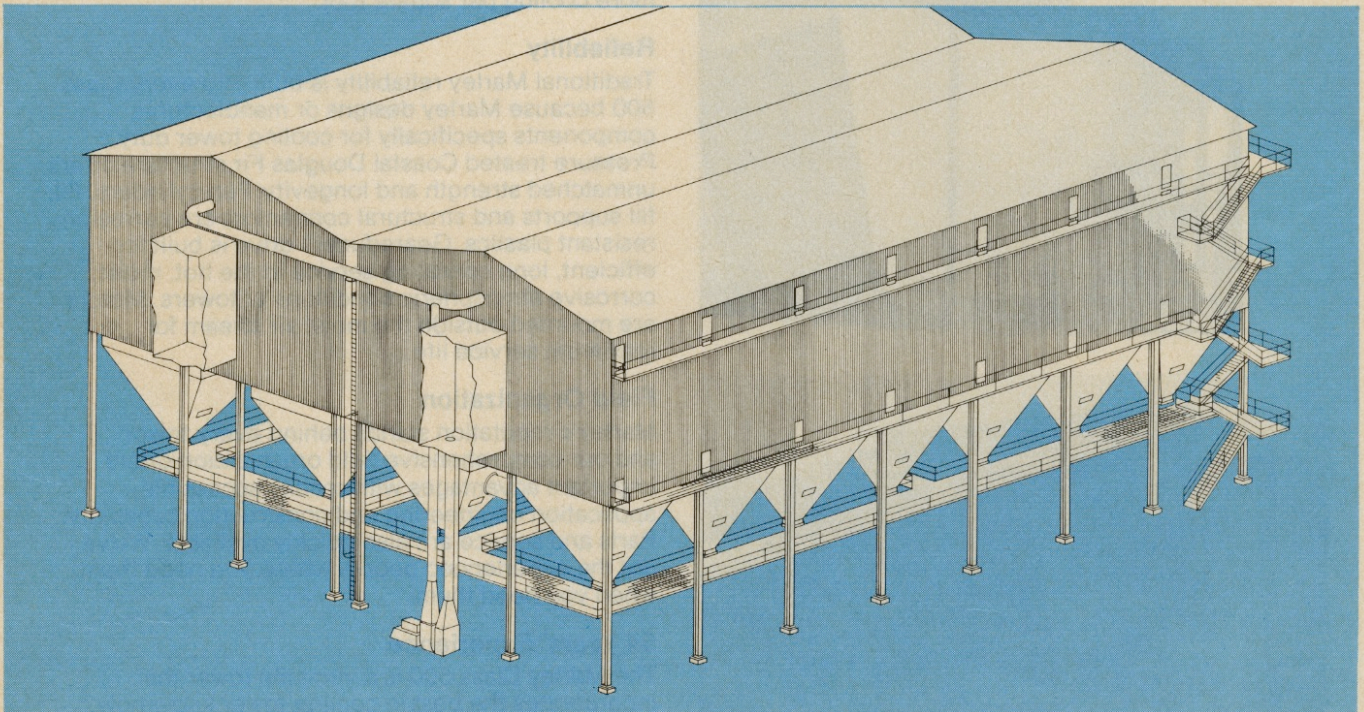


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Wheelabrator-Frye has built the most baghouses for coal-fired power boilers.

Now, we are building the biggest!

Harrington Station, 350-MW Unit 2
Southwestern Public Service Company
Amarillo, Texas.



Wheelabrator-Frye's fabric filter experience on coal-fired power boilers leads the industry.

- 5 years of pilot-plant testing
- 2½ years of actual full-scale operation
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Now, Wheelabrator-Frye is building the largest fabric filter ever installed on a coal-fired utility power boiler. The 28-compartment unit will handle 1.5 million cfm, removing 235 tons of flyash per day at this 350-MW unit.

We have detailed information about this project at Southwestern Public Service . . . and the installation at Pennsylvania Power & Light . . . and the installation at Amalgamated Sugar . . . and the 3 installations at Colorado-Ute. They are included in our brochure "Clearing the Air with Fabric Filter Systems for Coal-Fired Power Boilers." To receive a copy of this brochure, write to George L. Bond III, Wheelabrator-Frye Inc., 600 Grant Street, Pittsburgh, Pa. 15219.

Clearing the Air



Air Pollution Control Division
Wheelabrator-Frye Inc.