

For the
BIG
JOBS
 more
 and more
 public
 utilities

rely on



PLAINTIFF'S EXHIBIT

RS-175

Houston Lighting & Power — Deepwater Station and Sam Berron Steam Electric Station — Ebasco Services, Consulting Engineers — two 1,250,000 lbs hr reheat units with pressurized furnaces — 2125 psig - 1005F/1005F Reheat.

RILEY

All of these public utilities have purchased Riley Steam Generating Equipment.

†Dallas Power & Light Co.
 †Texas Electric Service Co.
 †Houston Lighting & Power Co.
 *City of Los Angeles,
 Dept. of Water and Power
 †Anaheim Power & Light Co.
 Philadelphia Power Company
 Atlantic Edison Co.
 West Penn Power Co.

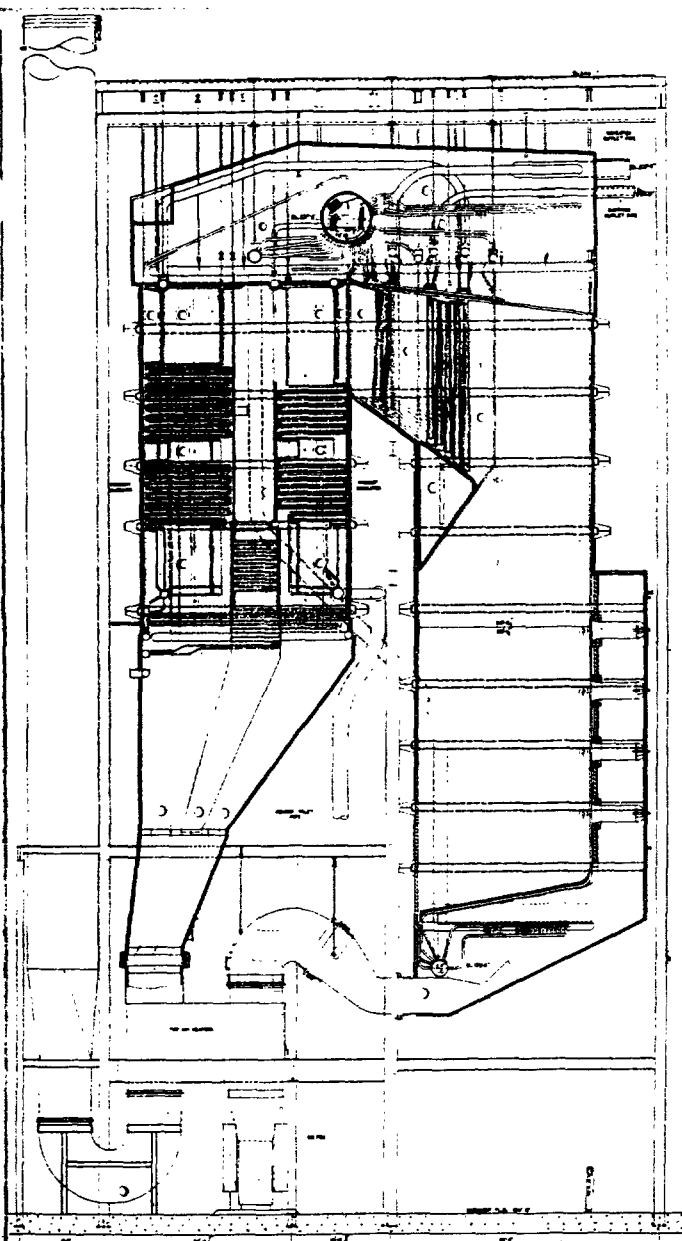
Arkansas Power & Light Co.
 *Utah Power & Light Co.
 †Florida Power Corporation
 Florida Power & Light Co.
 *Central Illinois Light Co.
 †Southern Nevada Power Co.
 †Central Louisiana Electric Co.
 Northern States Power Co.
 Philadelphia Electric Co.

Commonwealth Edison Co.
 Northern Virginia Power Co.
 Gulf Power Co.
 Pennsylvania Electric Co.
 Interstate Power Co.
 Ohio Edison Co.
 Montana-Dakota Utilities Co.
 Mississippi Power Co.
 Otter Tail Power Co.

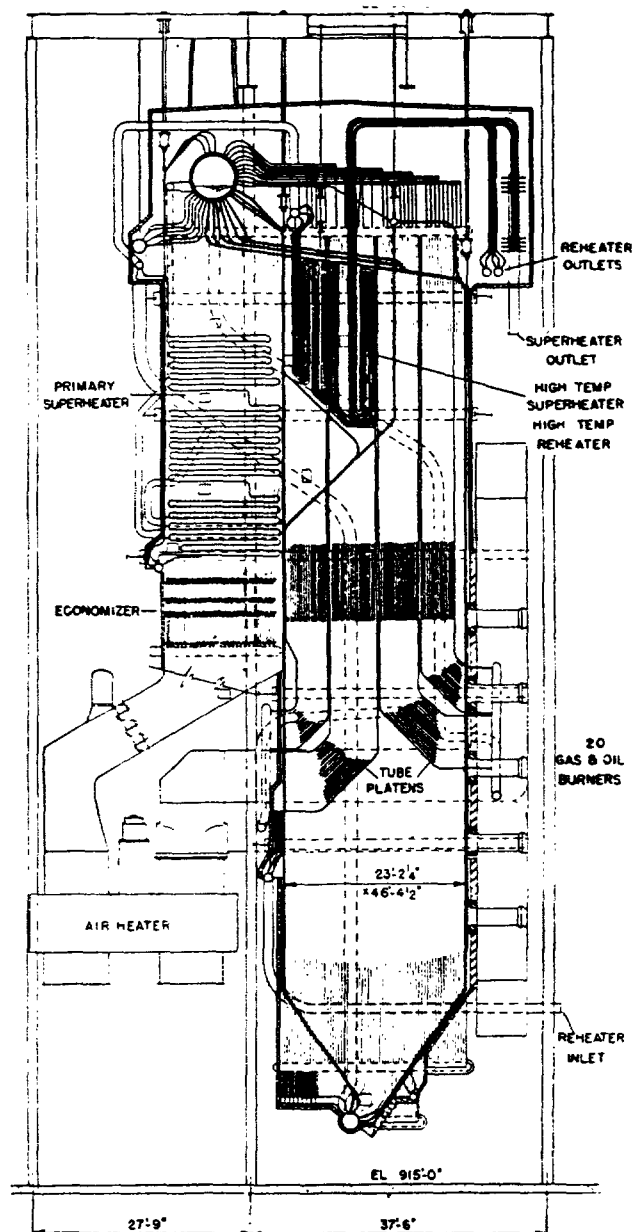
†New Orleans Public Service Co.
 †Southwestern Gas & Electric Co.
 *Public Service Co. of Indiana, Inc.
 Columbus & Southern Ohio Electric
 South Carolina Electric & Gas Co.
 Southwestern Public Service Co.
 Union Electric Co. of Illinois
 *Dairyland Power Cooperative
 Iowa-Illinois Gas & Electric Co.

*Reheat

†Pressurized



Louisiana Power & Light Co., Nine Mile Point Station — Ebasco Services, Consulting Engineers — 1-1,000,000 lbs/hr reheat unit with pressurized furnace — 1725 psig; 1005F/1005F Reheat.



City of Los Angeles — Department of Water & Power — Valley Steam Station 2-1,200,000 lbs/hr reheat units - 2075 psig; 1000F/1000F Reheat.

The acceptance of Riley for big reheat and pressurized units by the public utilities . . . the marked swing to Riley has been brought about by outstanding design characteristics such as those found in these three Riley units . . . low furnace exit temperatures through the use of radiant surface preventing objectionable slag formation; wide load range with stable ignition with damper or a combination of damper and spray control; high yearly net efficiency, dependability, and continuity of operation.

A survey of your power plant by your consulting engineer will possibly show ways of making surprising savings in your power costs. There is a Riley representative in all principal cities.



RILEY STOKER CORPORATION • Worcester, Mass.

