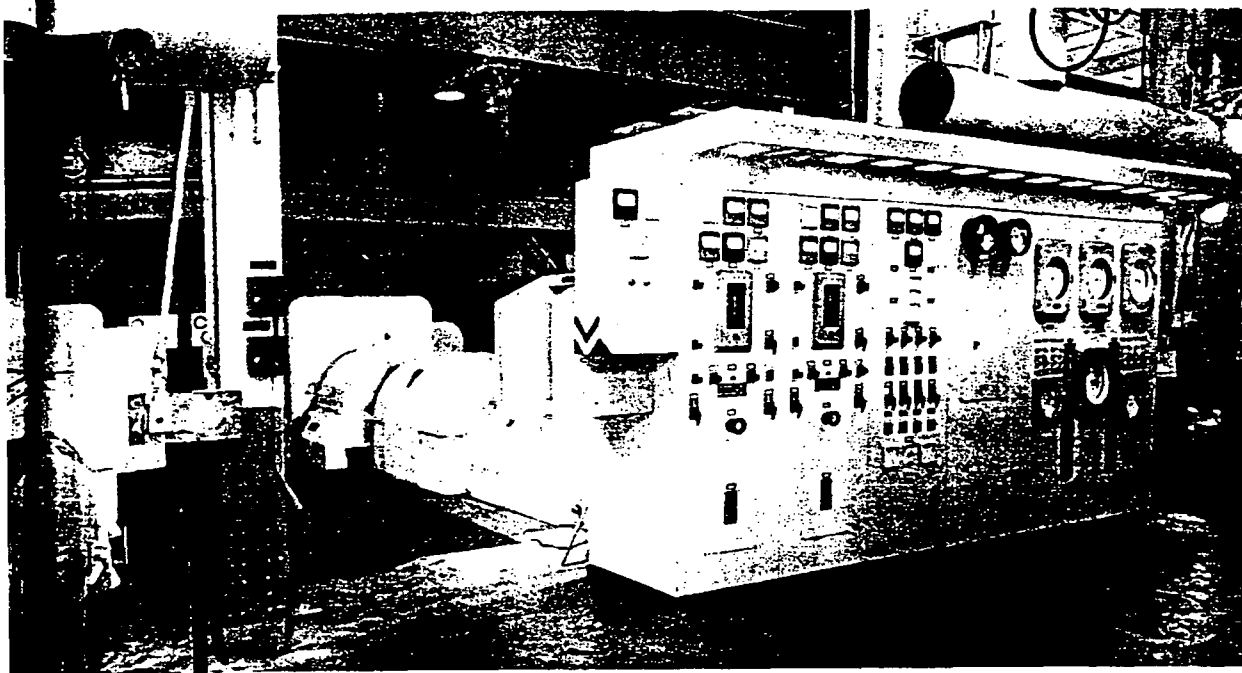




*This view of the two Elliott 2500-kw turbine-generators features the instrument switchboard.*

*In the picture at left, the condensing extraction turbine-generator unit is shown in the foreground and the noncondensing unit in the background.*

operation at 450 psig, 650 F in order to permit the future installation of turbine-generator equipment.

Two 400-gpm boiler-feed pumps were installed; one with motor drive and the other with an Elliott mechanical drive steam turbine. The forced-draft fan is motor-driven and the induced-draft fan is driven by an Elliott mechanical drive turbine equipped with variable-speed governor control, under the operation of the combustion control system.

A complete coal- and ash-handling

*The Elliott 3000-sq ft two-pass non-divided water-box condenser is hung from the turbine exhaust nozzle. At lower right may be seen the two condensate pumps which are driven by Elliott Crocker-Wheeler Sealedpower TEFC motors.*

