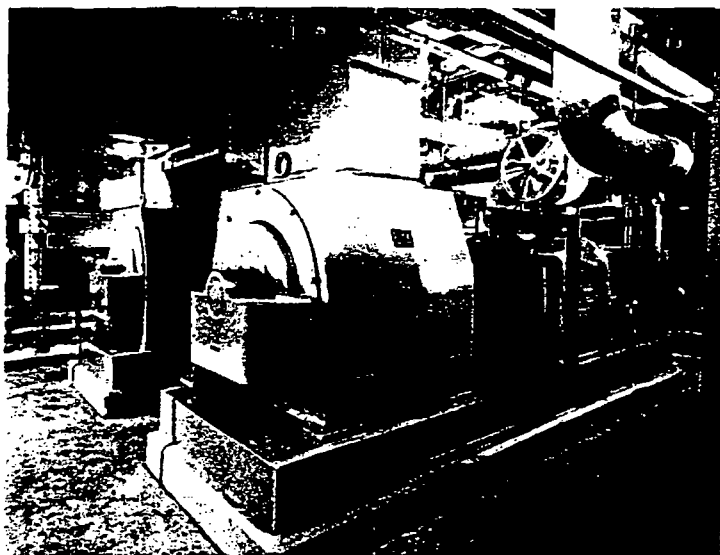
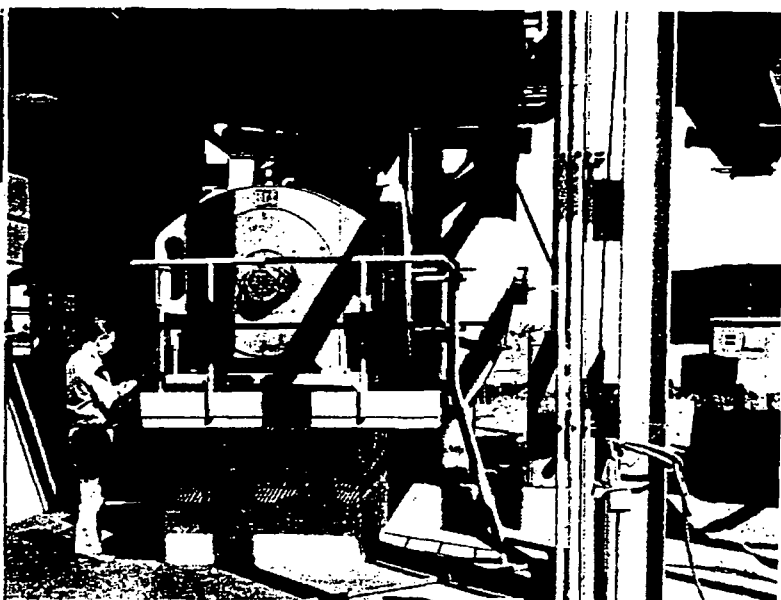




Two of the five Elliott two-pole motors driving boiler-feed pumps. Two 1250-hp motors drive pumps for No. 1 unit and three 1600-hp motors drive pumps for No. 2 unit.

MURRAY GILL STATION OF KANSAS GAS AND ELECTRIC COMPANY



KANSAS GAS and ELECTRIC COMPANY'S new Murray Gill Station near Wichita, with a total capability of 124,000 kw in two turbine-generator units, was dedicated in June. The station was named in honor of Murray F. Gill in recognition of his services as president of the company. The station is part of Kansas Gas and Electric Company's expansion program to meet increased load demands of the Wichita and southeast Kansas region.

Kansas Gas and Electric has been operating since 1910, during which time its list of customers has grown from 3503 to 145,000. It now serves 142 cities and communities in southeast and south central

This 400-hp, 1200-rpm outdoor splash-proof (weather-protected) motor drives a forced-draft fan. One motor like this serves No. 1 unit, and two similar motors serve the No. 2 unit.