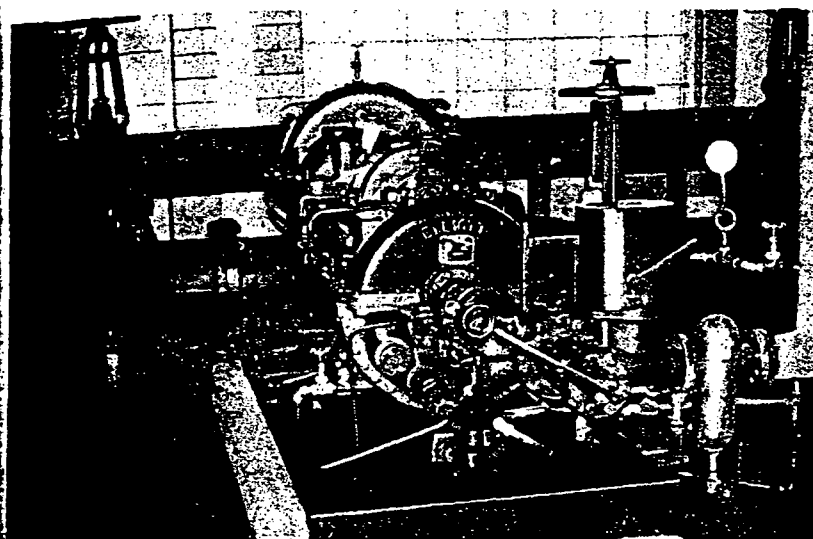
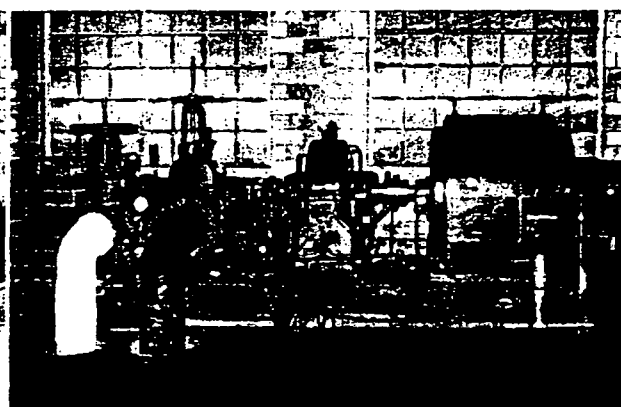
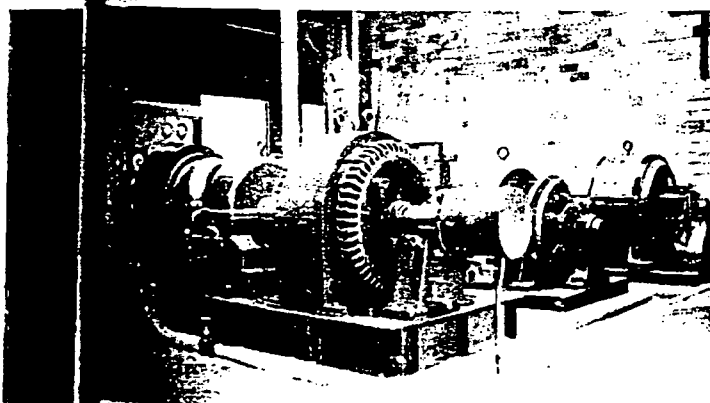


rice in the pump room shows seven centrifugal recirculating water pumps, driven by Elliott single-stage condensing turbines, rated 30 to 60 hp. of the turbines are old Kerr units (Elliott took over Kerr Turbine Company in 1925) which have been operating since back in the 20's but have now been reconditioned and are in excellent operating condition.



This is a close-up of one of the geared, condensing turbine-driven recirculating water pumps.



Left—Three geared turbine-generator units. Unit in foreground is rated 600 kw, 4500 rpm on the turbine and 1200 rpm on the generator. In the background may be seen the control panel of the centrifugal compressor. Directly behind the 600-kw unit is an old turbine-generator dating back to the 1920's. Against the wall is an old Crocker-Wheeler d-c generator driven at 1200 rpm by a new Elliott turbine rated 60 hp, 3600 rpm. Right—This Elliott geared turbine-generator unit is rated 300 kw, 3600/1200 rpm; generator uses an overhung exciter.