Better Valves—Year After Year

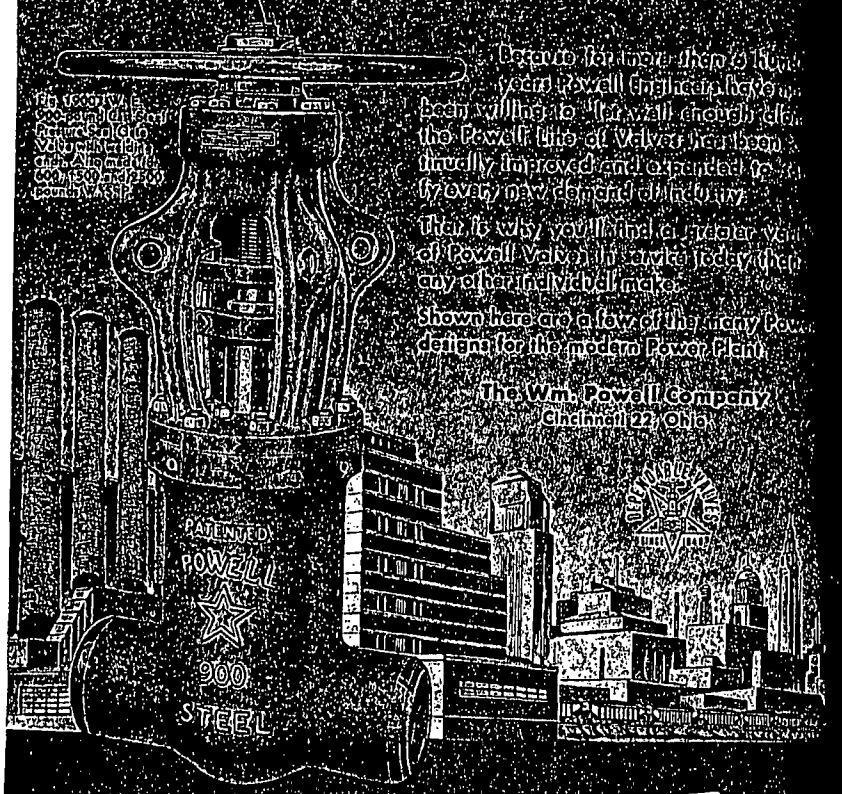

Fig. 1900 W. E. 900-pound Cast Steel Pressure Seal Gate Valve with welding ends. Also made for 600, 1500 and 2500 pounds W.S.P.

Because for more than 6 hund[illegible] years Powell Engineers have [illegible] been willing to "let well enough alo[illegible] the Powell Line of Valves has been [illegible]tinually improved and expanded to [illegible]fy every new demand of industry.

That is why you'll find a greater var[illegible] of Powell Valves in service today than any other individual make.

Shown here are a few of the many Pow[illegible] designs for the modern Power Plant.

The Wm. Powell Company
Cincinnati 22, Ohio

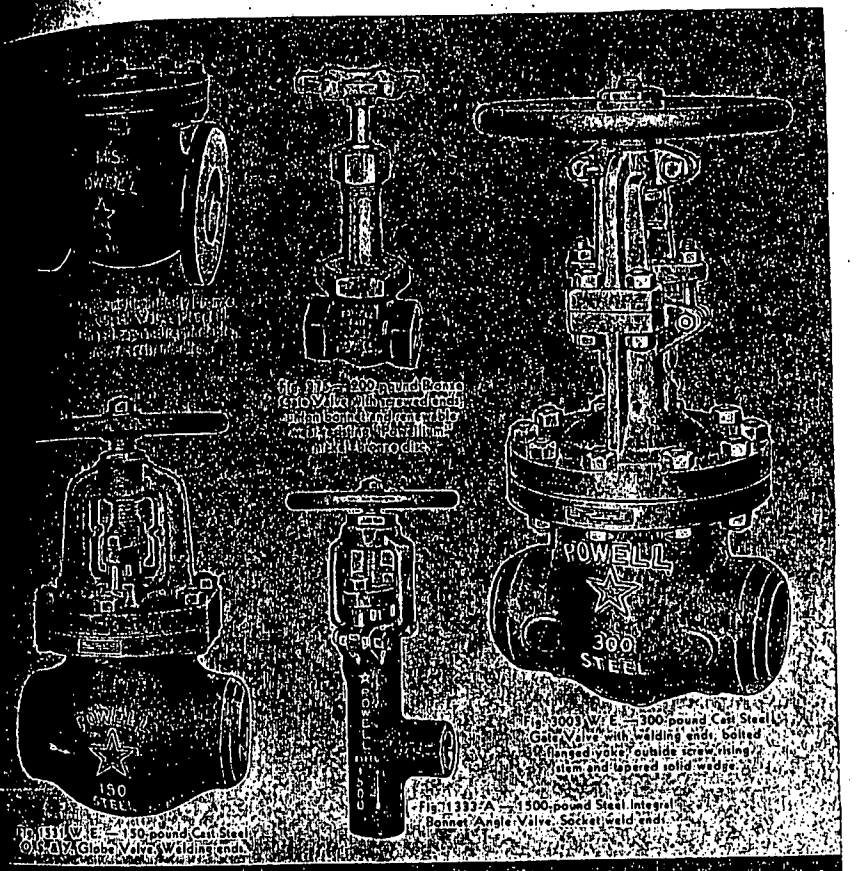

Fig. 1331 W. E. — 150-pound Cast Steel O.S.&Y. Globe Valve. Welding ends.

Fig. 975 — 200-pound Bronze Gate Valve with screwed ends, [illegible] bonnet and renewable [illegible] "Powellium" [illegible] bronze disc.

Fig. 3003 W. E. — 300-pound Cast Steel Gate Valve with welding ends, bolted flanged yoke, outside screw rising stem and tapered solid wedge.

Fig. 1333-A — 1500-pound Steel Integral Bonnet Angle Valve. Socket weld ends.

POWELL VALVES

IN BRONZE, IRON, STEEL AND CORROSION-RESISTING METALS AND ALLOYS