



High grade gas, by-product and steam coal from Wise County, Va., on the Interstate Railroad.



High grade gas, by-product, steam and domestic coal from Wise County, Va., on the Interstate Railroad.



High grade, high volatile steam and by-product coal from Wise County, Va., on the Interstate Railroad.



A laboratory controlled product blended to meet exacting stoker requirements. From Wise County, Va., on the Interstate Railroad.



The Premium Kentucky Splint unmatched for domestic use—now under development in Harlan County on the L. & N. Railroad.



Rods and Stonegas from Wise County, Va.



High grade gas, by-product, steam and domestic coal—Pittsburgh seam from Irwin Basin, Westmoreland County, Pennsylvania, on the Penna. Railroad.



Genuine Pocahontas from McDowell County, W. Va., on the Norfolk & Western Railroad.



High fusion coking coal for by-product, industrial stoker and pulverizer use from Wyoming Co., W. Va., on the Vgn. Ry.



Hazard No. 4 and No. 7 steam and domestic coal from Wise County, Kentucky, on the L. & N. Railroad.



Hazle Brook and Raven Run Premium Coal.

Our personnel with the experience gained through long and varied marketing activity assures effective servicing of any fuel requirement.

General Coal Company
123 SOUTH BROAD STREET, PHILADELPHIA 9, PA.

BRANCHES:

BLUEFIELD, W. VA. BOSTON NEW YORK BUFFALO NORFOLK CHARLOTTE, N. C. PITTSBURGH CINCINNATI

APPOINTMENTS

General Electric Co has announced that Earl O Shreve, vice-president of GE on the president's staff and president of U. S. Chamber of Commerce, has retired from the company after 44 years of service. Lloyd R Stanley has been appointed assistant production manager of Lynn turbine manufacturing div. Edwin M Shultes III, of Albany, N. Y., has been named counsel for chemical dept. Shultes succeeds A Cohen, who will continue as patent counsel for chemical dept. with headquarters in Schenectady. Frank E Collier has been made production supervisor of plastics div. Charles W Bailey is named assistant to manager of new Decatur, Ill., plastics molding plant. David B Folkerth becomes chemical dept district representative at Pittsburgh office. H Arthur Howe has been appointed manufacturing manager of compound div, Pittsfield, Mass.

Lawrence A Franks is named manager of Boston district office of H K Porter Co at 294 Washington St.

Elgin Softener Corp announces that William F Brandt has been made district engineer of Minneapolis territory, which includes Minn., N. D., S. D. and northwestern Wis. Brandt will be at 2552 Byrd Ave., Minneapolis, Minn.

Charles A Gleason, engineer in charge of technical condenser-tube service for Smith Mfg Co, Waterbury, Conn., has retired. Maurice C Presley succeeds him.

Belec Industrial Equipment Div, Inc. Bogue Electric Mfg Co, has appointed Watermasters, Inc. of Houston, Texas, to represent them in the southwest.

Dale Torgeson has joined research dept. of Harbison-Walker Refractories Co, Pittsburgh, Pa.

Square D Co appoints three new regional managers: (1) S T Wals, with headquarters at Atlanta, will manage Southeastern region, which includes Atlanta, Charlotte, Jacksonville and Birmingham districts. (2) K R Morris, with headquarters at Baltimore, will manage Eastern region, which includes Baltimore, Philadelphia, New York and Richmond districts. (3) R W Thompson, with headquarters at St. Louis, will manage Midwestern region, which includes St. Louis, Kansas City, Moline and Omaha district offices.

G B Wright has been made sales engineer of small engine dept, heavy machinery, Nordberg Mfg Co, Milwaukee 7, Wis.

Bailey Meter Co has opened a branch office in Charlotte, N. C., with J R Pender as manager. He is assisted by R T Carter. These engineers are available to advise on assist power and process engineering in S. C. and eastern tip of Tenn. on proper application of measuring and controlling devices.

Robert I. Moog has been named as div manager for Geo D Roper Corp. Moog takes charge of New York 55 W 42nd St, where he supervises Roper rotary pumps in N. Y. state.

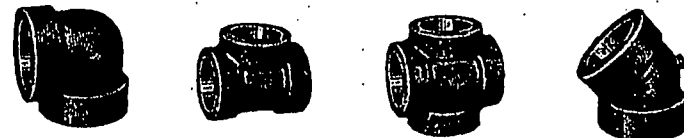
STRENGTH

for Safety and Long-Time Service



For 2000, 3000 and 6000 pounds service—Sizes 1/8" to 6"

SCREW END TYPE



For schedules 40, 80 and 160 pipe—Sizes 1/8" to 4"

SOCKET WELD TYPE

Vogt Elbs, Tees, Crosses, etc., are forged from carbon steel or various alloys to meet specific operating conditions. Catalog F-8 will aid you in their selection and proper application.

Shocks and stresses imposed by high pressures and high temperatures are taken in their stride because Vogt fittings are uniform in structure, fine grained, and free from porosity... the superior product of laboratory controlled materials and giant forging hammers and upsetters. These properties also give higher resistance to erosive and corrosive conditions, thereby adding to service life expectancy in steam plants, petroleum refineries, chemical plants and related industries.

Vogt

HENRY VOGT MACHINE CO., INC.
Louisville 10, Kentucky

BRANCH OFFICES: NEW YORK • PHILADELPHIA • CLEVELAND • CHICAGO • DALLAS

**DROP FORGED
STEEL FITTINGS**