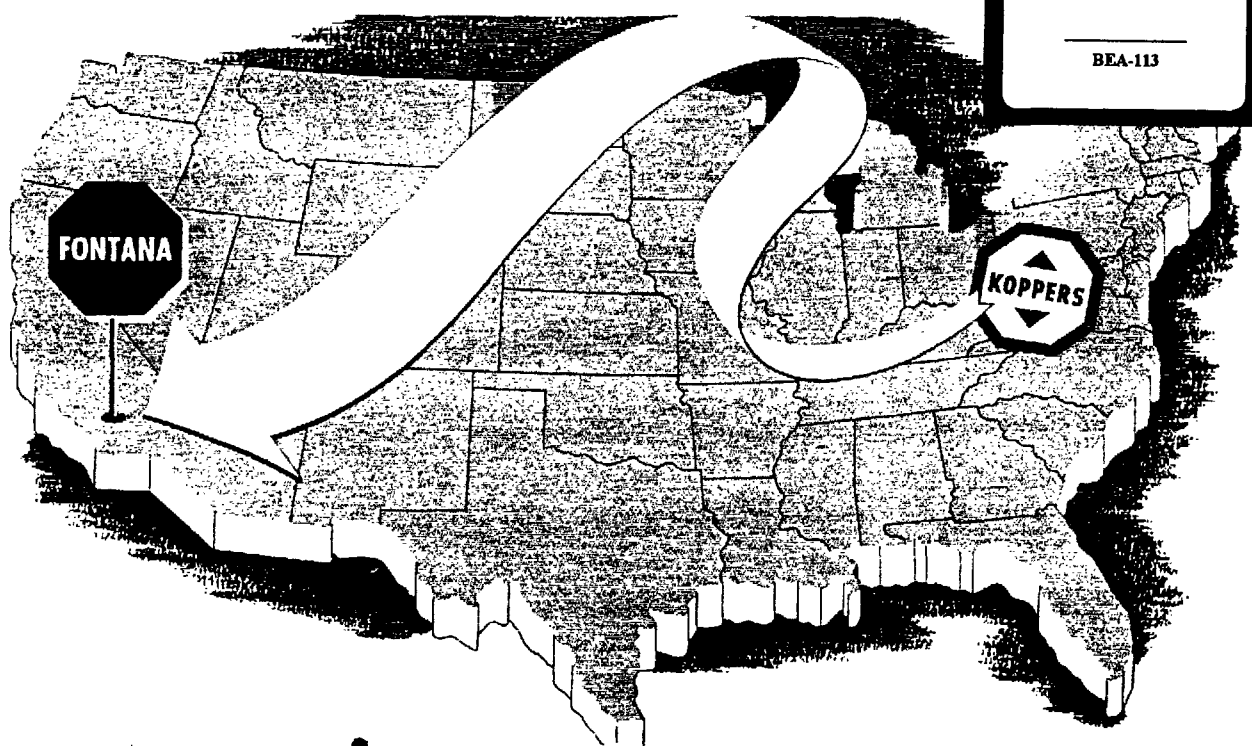




Coming Soon

... the West Coast's first plant
for the production of Coal-Tar Enamels

● At Fontana, California, Koppers is building a new, modern plant for the production of Bitumastic® Enamels, the Coal-Tar Base Coatings which have been famous for nearly a century for protecting underground and underwater metal surfaces from corrosion. This plant, which will also produce Koppers Roofing Pitch, will be the first such plant to be located west of the Rocky Mountains. From it, Koppers will be able to provide improved service

to West Coast users of Bitumastic Enamels.

Bitumastic Enamels are the tough coatings that are used to protect buried oil and gas pipe lines against severe corrosive elements. Large-diameter steel water pipe lines also are protected, both inside and out, by Bitumastic Enamel. On the inside of the pipe, this enamel is applied in a smooth lining that keeps flow capacity high and reduces pumping costs.

Processed from a base of Coal-Tar Pitch, Bitumastic Enamels are impervious to moisture and are chemically resistant to soil elements. They make a tight bond with pipe and other metal surfaces, do not disintegrate with age, and maintain continuously high electrical resistance.

For information on delivery of Bitumastic Enamels... on the West Coast or elsewhere in the United States... we invite you to get in touch with us.



BITUMASTIC ENAMELS

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