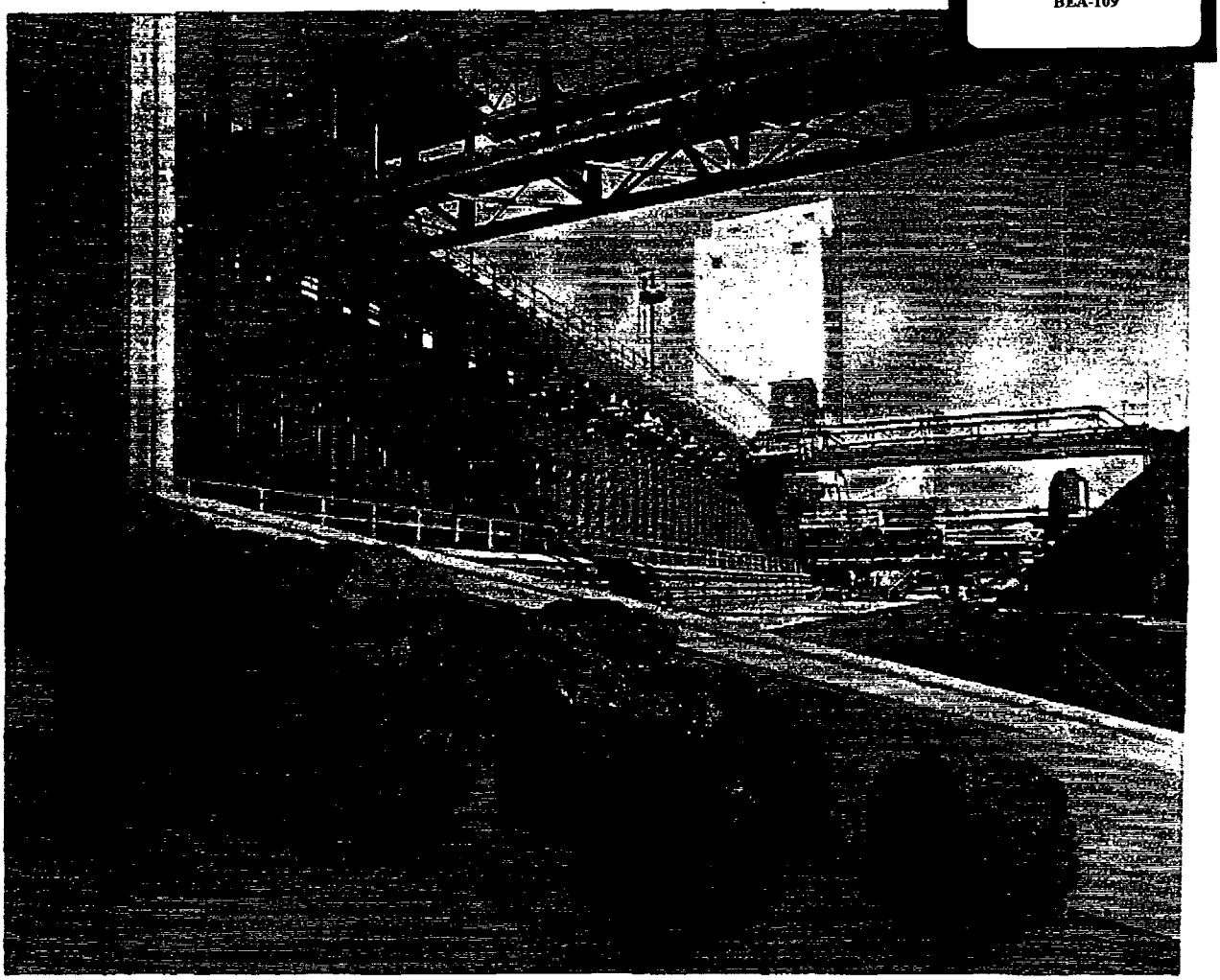
PLAINTIFF'S EXHIBIT

BEA-109



How will you have your coke?

FOUNDRY COKE . . . that's baked in the oven for 24 to 30 hours and comes in large sizes?

BLAST FURNACE COKE . . . that gets the 15 to 18 hour treatment, and has to be strong enough to resist crushing and abrasion in the furnace?

OR DOMESTIC COKE . . . the kind you burn in your furnace at home for good, economical house heating?

It's a complicated operation to make any of these types. Each kind is made differently. Each calls for different mixtures of coal, requires different handling equipment, presents different technical problems.

And the best way to solve these problems is to call on Koppers Company. For the name "Koppers" is practically synonymous with "coke."

Not just because Koppers itself produces all kinds of coke. But more especially, because Koppers engineering and construction skill in the design and building of coke-oven plants and equipment is recognized everywhere in the world.

So however you want your coke, whether metallurgical or domestic, *you can count on Koppers.*

Koppers Company, Inc., Engineering and Construction Division, Pittsburgh 19, Pennsylvania.

KOPPERS ENGINEERING AND CONSTRUCTION

Designing and building coke-oven plants, gas apparatus, steel plants and other industrial structures are just a few of the ways in which Koppers serves industry and you. Koppers also produces chemicals from coal. It manufactures couplings, roofing, paving materials, airplane propellers. It is a leader in the wood-preserving industry. There are many Koppers products or services that can help *your* business.