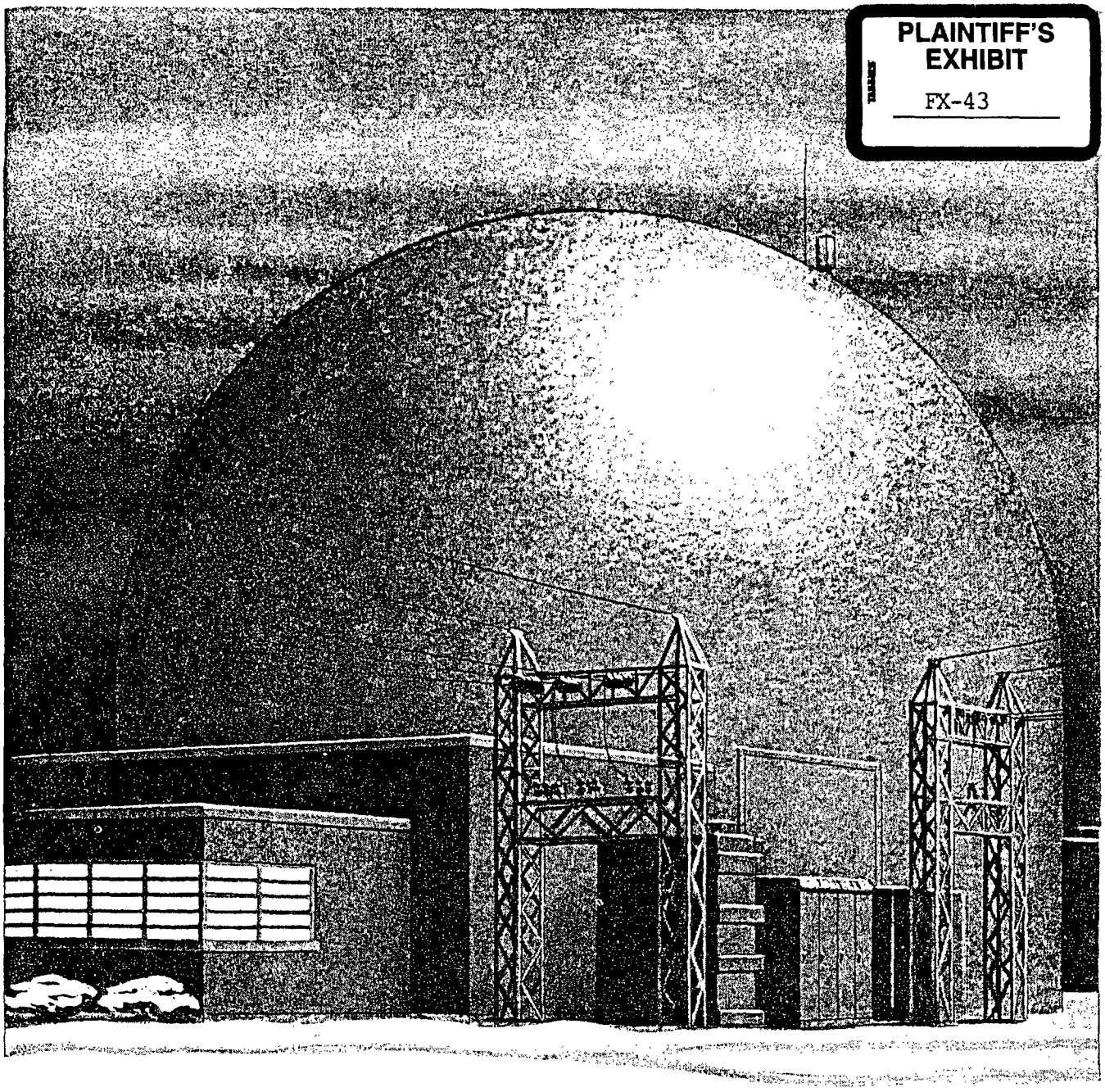
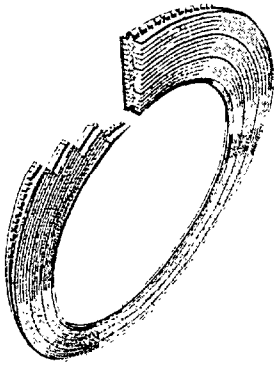
PLAINTIFF'S EXHIBIT
FX-43



Taming a Nuclear Reactor

. . . where gaskets must not fail



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SPIRAL-WOUND GASKETS

Published reports* detail the development of the right Flexitallic Spiral-Wound Gasket for the Experimental Boiling Water Reactor at the Argonne National Laboratory. Difficulties surmounted included service at elevated temperatures and pressures, large closure requirements, corrosion resistance and interpretation of irradiation effects.

At Flexitallic, engineers work with you in selecting the proper metal, the proper filler, and the proper yield characteristics to give you a safe, positive seal. Every Flexitallic Gasket is designed with a specific application in mind — your application.

The spiral-wound construction of a Flexitallic Gasket compensates for joint stress from thermal or physical shocks.

*A.S.T.M. Publication #233

Corrosive fluids can be sealed at temperatures from extreme sub-zero to maximum temperatures compatible with available metals. Pressures ranging to 15,000 lbs. p.s.i. or temperatures to 2500°F. do not impose impossible limitations.

Give us the facts about your most serious sealing requirements — in chemical processing, petroleum, power, marine, aircraft and missiles, diesel, or any other field. There's a Flexitallic Gasket to meet your needs — or Flexitallic will design one.

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Camden 2, New Jersey
Stocking Distributors for Standard Flexitallic Gaskets in principal cities.

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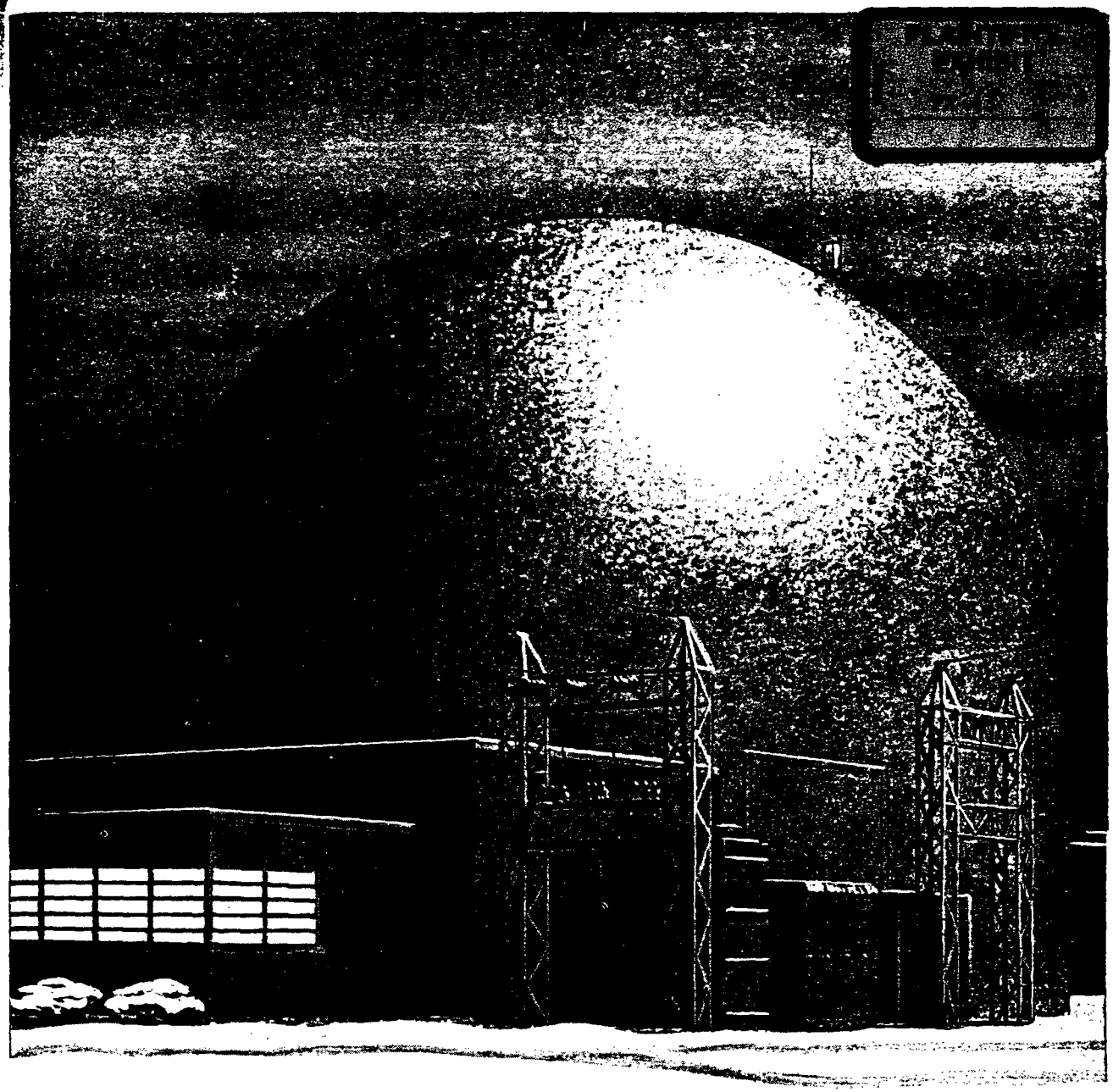

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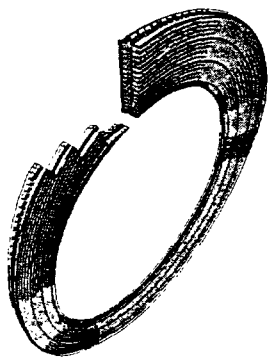

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