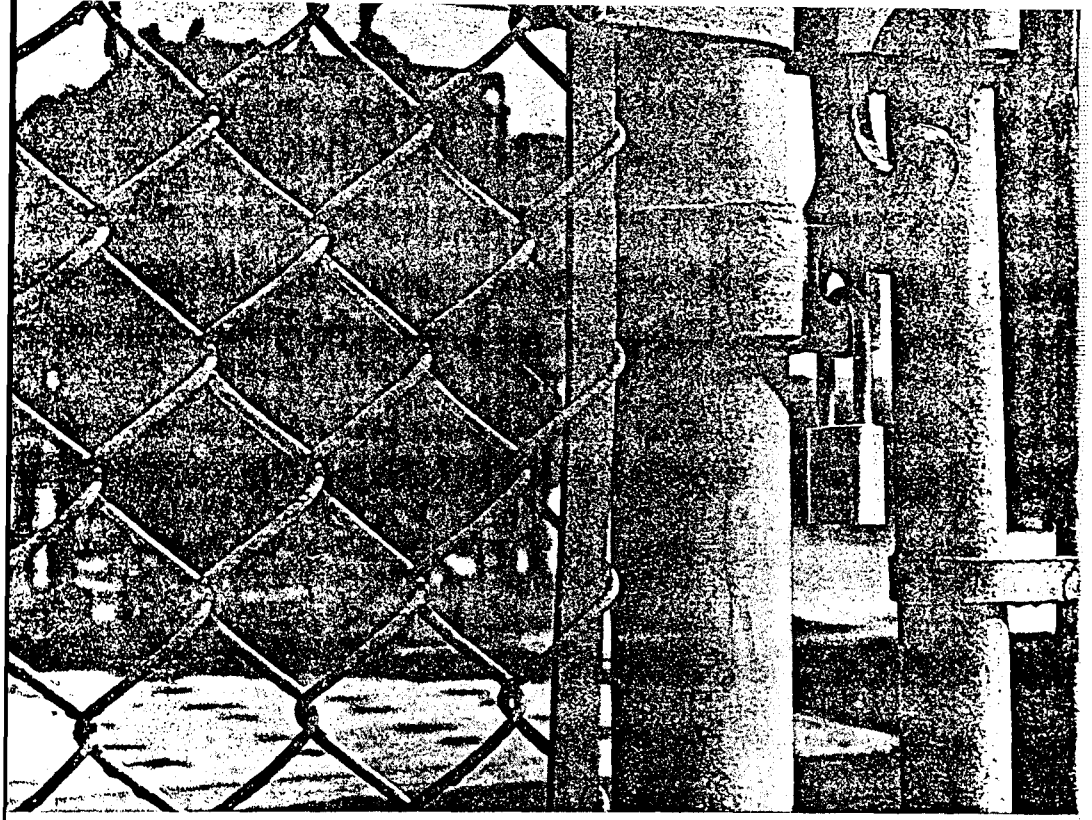

In 1993, you may have to think about this transformer again!

You have at least 30 years of "hands-off" operation in prospect when you install modern, sealed askarel transformers in industrial load centers. You can count on it because askarel transformers are built to shrug off the contaminants of industrial atmospheres. Completely sealed construction holds out dust, corrosive vapors, moisture. And neither an overload arc nor a lightning bolt will flash out into a fire. All these features contribute to reliable operation:

Minimum Maintenance: Completely sealed design locks out moisture (askarel's only enemy); keeps the liquid insulation at high efficiency level—even in contaminated, corrosive or damp atmospheres. Simple periodic inspection keeps askarel units relatively "maintenance free."

Reliability: Edison Electric Institute's last report on member utilities shows askarel's failure rate at only *0.18 per hundred banks per year!* Greater overload capability, high impulse strength, and low operating power losses all contribute to reliable and economical askarel operation.

Flexibility and Fire Safety: Compact askarel units can be used indoors or out—are no problem when plant expansion or rearrangement is necessary. Askarel cannot be ignited by the heaviest arc! Units can be placed close to the point of power usage. Safety codes usually allow installation anywhere —without costly vaults, fire walls or sprinkler systems . . . usually resulting in lower over-all installation costs.

Get the Facts Before You Decide: Return this coupon for detailed literature on the facts you should consider before ordering your next transformer.

If you already have askarel installations, order the complete Askarel Maintenance Guide on your company letterhead.

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Monsanto

MONSANTO
Organic Chemical Division, Dept. 55
St. Louis 66, Missouri

Name _____

Title _____

Company _____

Address _____

City _____ Zone _____ State _____

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