TELEPHONE 1563
AREA CO. 216

Standard Transformer CO.
212 DANA STREET, N.E. WARREN, OHIO 44481

"WHEREVER THERE IS POWER"

May 26, 1972

Western Kraft Corporation
P.O. Box 339
Albany, Oregon 97321
Attention: Mr. Ted Kasparek

COPY

Gentlemen:

SUBJECT: Your Order 204548, 1000 KVA Transformer
Factory Order PB-12760 4/4

At the request of our agent, Mr. Henry Dobaj, United Sales Associates, we are enclosing two copies of Monsanto's Askarel Inspection and Maintenance Guide which will describe the chemical properties of askarel, along with two copies of our Instruction Book No. 10 on the care and maintenance of askarel transformers.

Scientific evidence has shown that the polychlorinated biphenyl ingredients in askarel are persistent chemicals which are detrimental to our environment; therefore, the manufacturers of this liquid have cautioned users to take extreme care in handling, use, and disposal of these materials to prevent entry into the environment, for example, through spills, leaks, vaporization, or method of disposal.

Disposal of liquid scrap askarel should only occur under conditions which assure complete destruction. This means the material must be incinerated at temperatures exceeding 1600 degrees F. Only under these high-temperature conditions can askarel be completely destroyed and broken down into its components---water, carbon dioxide and hydrogen chloride gas.

Monsanto is one of three facilities in North America which is the closest to your company. We recommend that you ship your scrap askarel prepaid to Monsanto's W. G. Krummrich plant in Sauget, Illinois, Attention: Supervisor, Department 246. Monsanto will dispose of it at a charge to you of about three cents for each pound of askarel returned.

MONS 094410

If you require further information, please contact either Mr. Donald A. Olson, Sales Director, Functional Fluids, Monsanto Company, 800 N. Lindbergh Boulevard, St. Louis, Missouri, 63166, Mr. Dobaj with United Sales Associates, or this office.

Very truly yours,

Mary Doane

Mary Doane,
Order Service

MD/jkb
cc: R. W. Lanser
R. L. Miller
D. A. Olson ✓
Enclosures