FUNCTIONAL FLUIDS

THERMINOL

PYDRAUL

SANTOVAC

Sales Information Bulletin No. 62

DATE: DECEMBER 1, 1971

SUBJECT: ASKARELS (PCBs) USED BY THE ELECTRICAL INDUSTRY
ANSI COMMITTEE C107

Continued supply of capacitor Aroclor and transformer Askarel requires that Monsanto be given adequate support from the electrical industry and Government agencies to minimize entrance of PCB into the environment.

This cooperative effort is now largely centered at the National Electrical Manufacturers Association, Committee C107. W. B. Papageorge is Chairman and Dr. E. M. Moore is Vice Chairman.

Attached is the composition of the Steering Committee and of prime importance is the personnel of the two working committees - one for capacitors and another for transformers.

It is noteworthy that the individuals selected for the work at ANSI are also official representatives of the far reaching electrical industry organizations including:

Certified Ballast Manufacturers Association
Edison Electric Institute
Institute of Electrical and Electronic Engineers
National Electrical Manufacturers Association
International Electrotechnical Commission
Conference Internationale des Grands Reseaux Electriques

Our Government is well represented by:

The Environmental Protection Agency
The Department of Agriculture
The Department of the Army
TVA

0085385

AD-769

Monsanto

TOWOLDMON0057057

These Government agencies in turn have direct ties with a large number of other Government organizations interested in the work at ANSI C107.

The approved scope of ANSI C107 is:

> Procedures and guides for safe use, maintenance and disposal of askarel and askarel-soaked materials used in electrical equipment.

ANSI offers all parties the widest possible distribution of these guides.

P. K. 13.

P. G. Benignus

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Attachment

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