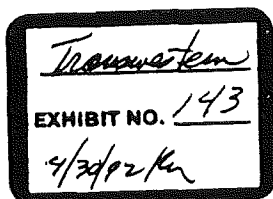


REPORTED AROCLOR CUSTOMER INCIDENTS

Date	Product	Location/Firm	Results
2/1950	Aroclor 1248	Brazil, Indiana (UNIC)	Reported in letter from L. M. Spolyar, M. D., Director of Industrial Hygiene, Indiana State Board of Health. Gastro-intestinal illness due to vapor inhalation plus possible liver damage (several workers). Advised protection against fumes at elevated temperatures. State Board of Health advised source was leaky galvanized pipes and corrective measure were taken at the plant. No further report of incidents or actions.



8/1964		Rinshed Mason Co. Canada, Ltd; Vernon	Developed chest condition thought to be from fume exposures. Reported to Monsanto by S. Agostini Claims Representative, The Workmens Compensation Board, Toronto, Ontario.
		Rickert Claim No. 6032514	Aroclor bulletin and letter forwarded by Dr. Kelly. No record of further action.

Edmund Heller
Inventor 990 was involved
Sold by Westinghouse
Inventor 11 is 60%
1260 and 40%
Transwestern
4/24/72

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Pyrene Pyrene (A13833)

*Chloroform 40 %
Trichloroethylene 15 %
Benzene 0.125*

Date	Product	Location/Firm	Results
4/1966	<u>Pyranol</u>	U. S. Naval Station Kodiak, Alaska	Reaction to spot exposure to fumes - eyes swollen, kidney soreness - symptoms left within 36 hours. Response by Dr. Kelly - no further record of action
11/1968	Aroclor 4465	Interchemical Corp. Presstite Div. St. Louis, Mo.	Reported by Monsanto salesman (J. Schue) that two men over come by fumes. Caused plant strike. Source - damaged drums, leaked fluid onto drum heater. Forwarded new drums and contacted by E. Wheeler and Dr. Kelly. No further record of actions.
First quarter 1969	Inerteen 54201 KA (70% Aroclor 1254) (30% trichlorobenzene)	Westinghouse Co. Phoenix, Ariz.	Exposure of truck driver to Inerteen fumes. Material being delivered to Westinghouse, Phoenix. Medical Department files on this subject attached.
January 1969	Therminol FA	Interchemical Corp. Toledo, Ohio	3 - 6 maintenance men reported hand and forearm rashes. Attributed to undue Therminol leakages and frequent exposure to hot fluid. Recommended new pump seals and lower process temperatures for reduced leakages.

*E. Wheeler 9/18/72
FR-3 in 1954*

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Also contacted by E. Wheeler.

No further action reported.

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