

IN RE: ALBRAMS November 1992

SUMMARY OF WESTINGHOUSE COMPLIANCE TO EPA TSCA 8a
(ASBESTOS REPORTING REQUIREMENT)

NW88-0032402

Sept. 3, 1982 Information and forms sent to Westinghouse plants.

Oct. 26, 1982 Plants that submitted to EPA Form 7710-37 (Reporting Secondary Processing and Importation of Asbestos Mixtures)

Bedford, PA	Jefferson City, MO
Buffalo, NY	Orrville, OH
Charlotte, NC	Philadelphia (Lester), PA
Coral Springs, FL	Raleigh, NC
East Pittsburgh, PA	Sunnyvale, CA
Greenville, PA	Sykesville, MD
Horseheads, NY	Vicksburg, MS (no longer part of W)

TOTAL SUBMITTED: 14

Feb. 1983 EPA notified 12 Westinghouse plants to complete Form #7710-36 (Reporting Commercial and Industrial Uses of Asbestos).

May 4, 1983 Westinghouse Submitted to EPA Form 7710-36, Phase 2, as secondary processors in accordance with TSCA 8a (Asbestos Reporting Requirement).

Bedford, PA	Horseheads, NY
Buffalo, NY	Jefferson City, MO
Charlotte, NC	Orrville, OH
Coral Springs, FL	Philadelphia, PA
East Pittsburg, PA	Raleigh, NC
Greenville, PA	Sykesville, MD

TOTAL SUBMITTED: 12

(Vicksburg, MS no longer part of Westinghouse)
(Sunnyvale not included in secondary processors)

11/8/84
MAP



03113937

November 1992

IN THE ARRAIS

On April 30, 1984 six (6) Westinghouse plants waived the confidentiality information contained in Part H, Sections 5, 6 and 9 of the EPA Form 7710-36.

Bedford, PA
Buffalo, NY
Coral Springs, FL
East Pittsburgh, PA
Horseheads, NY
Sykesville, MD

Of the twelve (12) Westinghouse plants submitting EPA Form 7710-36, products from the following plants possibly could release asbestos fibers due to further processing by customers.

<u>Location</u>	<u>Product</u>
Bedford, PA	Coated Paper
Charlotte, NC	Gaskets
Greenville, PA	Wire
Philadelphia (Lester), PA	Ring Gaskets

Products from the other eight (8) Westinghouse plants have a lower probability to release asbestos fibers because they are contained inside another product such as motors.

HW88-0032403

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UNITED ALBRAMS

November 1992

SUMMARY OF PRODUCT USE 1979-1981

Location	(W) Product or Use	Average Annual	
		End Product (1979-81)	Consumption of Asbestos Mixtures (1979-81)
Bedford, PA	High grade electrical paper for motor insulation	137,333 lbs. paper	83, 224 lbs.
Buffalo, NY	Asbestos rope for electrical motors.	92 motors	15 lbs.
Charlotte, NC	Sheet gasketing	14.5 sq. yards gasketing	14.5 square yards
Coral Springs, FL	Asbestos paper in protective relays	1,000 relays	73.3 square yards
East Pittsburgh, PA	Millboard for switch board	300 switchboards	2,418 tons
Greenville, PA	High grade electrical paper for wire insulation	2,200 tons of wire	13.7 tons
Horseheads, NY	Asbestos cloth for nuclear penetration	1 unit	0.2 square yards
Jefferson City, MO	Epoxy resin containing asbestos for transformers	2,463 transformers	23.7 gallons
Orrville, OH	Asbestos gasket sheet for oxygen sensor	330 units (1981 only)	10.9 square yards (1981 only)
Philadelphia (Lester), PA	Asbestos sheets for ring gasket	625 ring gaskets	540 square yards
Raleigh, NC	Granular filler for electrical conductor supports	50,000 units	12,450 lbs.

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HW88-0032404

MINI-TRAK ABRAMS November 1992

Page 2

Location	(M) Product or Use	Average Annual		Average Annual	
		End Product (1979-81)	Consumption of Asbestos Mixtures (1979-81)	End Product (1979-81)	Consumption of Asbestos Mixtures (1979-81)
Sykesville, MD	Adhesive paste for ultrasonic cleaning equipment	732 units	33 gallons		
	Sheet insulation for induction heating equipment	256 units	5,949 square feet		
	Electric cable for induction heating equipment	64 units	3,300 feet		
	Electric cable for welding power supply and induction heating equipment	4,024 units	3.91 tons		
*Sunnyvale, CA	Garlock 7228 gaskets for propulsion gaskets	not listed	500 square feet		

*Sunnyvale was not required to participate in Phase Two of TSCA 8a. Reported above is taken from EPA form 7710-37.

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