

A summary of the results is as follows:

<u>OPERATOR</u>	<u>OPERATION</u>	<u>8-HOUR TWA</u>
1. Eugene Hart	Chopper Operator	0.1763 Asbestos Fibers/Cubic Centimeter
2. Rick Vance	Midas Belt Sorter	0.0994 Asbestos Fibers/Cubic Centimeter
3. Darrel Miller	Clutch Disk Driller	0.4797 Asbestos Fibers/Cubic Centimeter
4. David Golden	Burn Room Operator	0.4885 Asbestos Fibers/Cubic Centimeter
5. Allen Wigfield	Disk Brake Riveter	0.7505 Asbestos Fibers/Cubic Centimeter

As a result of these asbestos sampling results, a formal asbestos exposure control program should be developed and implemented in accordance with OSHA Standard 1910.1001.

The development of a Chemical Hazard Communication Program has been completed and the program has been implemented. Material Safety Data Sheets (MSDS) are being compiled by department. The formal, written program includes provisions for training employees regarding chemical handling and the appropriate use of personal protective equipment, labeling containers with specific chemical content and hazard warnings, and reviewing MSDS's on a periodic basis. Currently, documented employee training is being completed on an annual basis.

RECOMMENDATIONS

- 88-2 (Originally submitted November 4, 1988): Reworded
IMPORTANT: Asbestos Exposure Control Program: A formal
asbestos exposure control program should be developed and
implemented in accordance with OSHA Standard 1910.1001.
This program should address the following provisions.