

October 29, 1982

EXHIBIT # Depot 20ADATE Oct 5 1983

MASTROLIANNI &amp; FORMAROLI, INC. MDP 60

CERTIFIED SHORTHAND REPORTER

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PROCEDURE

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ASBESTOS CONTROL

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1. PURPOSE

To prescribe methods for controlling, measuring and eliminating exposure to asbestos dust.

2. SCOPE

Applies when working with airborne-dust that originates from asbestos and asbestos-impregnated materials.

3. SOURCE OF EXPOSURE

- A. These procedures are to be followed when removing any insulation containing asbestos. All "white goods" must be considered to contain asbestos fibers until analysis and/or record research proves that it does not. Record research could be project files, work orders, etc. provided they detail the specific insulation to be removed from the piping and/or equipment. Chambers Works has not specified or purchased insulation containing asbestos since 1972. However, in order to provide an additional margin of safety; the date of installation alone shall not be considered sufficient evidence that the material is non-asbestos.

If time is not available or it is not practical to obtain an analysis or otherwise verify the insulation is asbestos-free, treat all white goods as asbestos.

- B. Other materials used on the plant also contain asbestos and are potential sources of asbestos exposure of varying degree. Heat suits and gloves, laboratory hot pads, transite board and pipe, braided and molded packing, asbestos board, listing tape, asbestos cloth, compressed asbestos gaskets, braided asbestos tubing covering, Haveg pipe and fittings, brake linings, etc. are typical examples. In general, however, this type of asbestos is not friable but rather contained by a binder and therefore no special precautions need to be taken unless dust will be or has been created during the handling, cutting, grinding or using of this material.

4. EXPOSURE LIMITS

- A. A long term exposure is defined as the 8-hour time weighted average (T.W.A.)\* of 2 fibers, longer than 5 microns, per cubic centimeter of air and;

\*Average concentration occurring over a period of 8 hours.

DEFENDANT'S  
EXHIBIT  
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