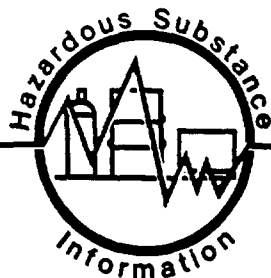


PLAINTIFF'S
EXHIBIT

RMC-380

- [REDACTED]
- OCCUPATIONAL GUIDESHEET
ASBESTOS -

TX Tiner
RMC0030182



OCCUPATIONAL GUIDE

ASBESTOS

IDENTIFICATION

Types of asbestos: Amosite, actinolite, tremolite, amphiboles, crocidolite, chrysotile

Appearance and odor: Fine, slender fibrous material that can be white, grey, blue and green in color; and no odor

PERMISSIBLE EXPOSURE LIMIT (PEL)

The current OSHA standard for asbestos is 2 fibers of asbestos per cubic centimeter (cc) of air averaged over an eight-hour work shift.

HEALTH HAZARD INFORMATION

Routes of Exposure

Asbestos can affect the body if it is inhaled.

Effects of Overexposure

The significant health hazard associated with asbestos arises from the excessive inhalation of particulate material. Overexposure (usually for a prolonged time with the damage showing up only after years or decades) can produce asbestosis, pleural plaque, lung cancer, mesothelioma of the pleura or peritoneum, and possibly (less certain) cancers of the GI tract and larynx.

The major cancer associated with exposure to asbestos, lung cancer is also closely associated with cigarette smoking; in fact, 97.5% of asbestos-related lung cancers occur with those workers who also smoke cigarettes.

FIRE AND EXPLOSION INFORMATION

General

Nonflammable.



REYNOLDS
ALUMINUM

Prepared by the Reynolds Corporate Industrial Hygiene Department

TX TINER
RMC0030186

REACTIVITY

General
Stable.

WARNING PROPERTIES

Asbestos has no warning properties.

EMERGENCY FIRST AID PROCEDURES

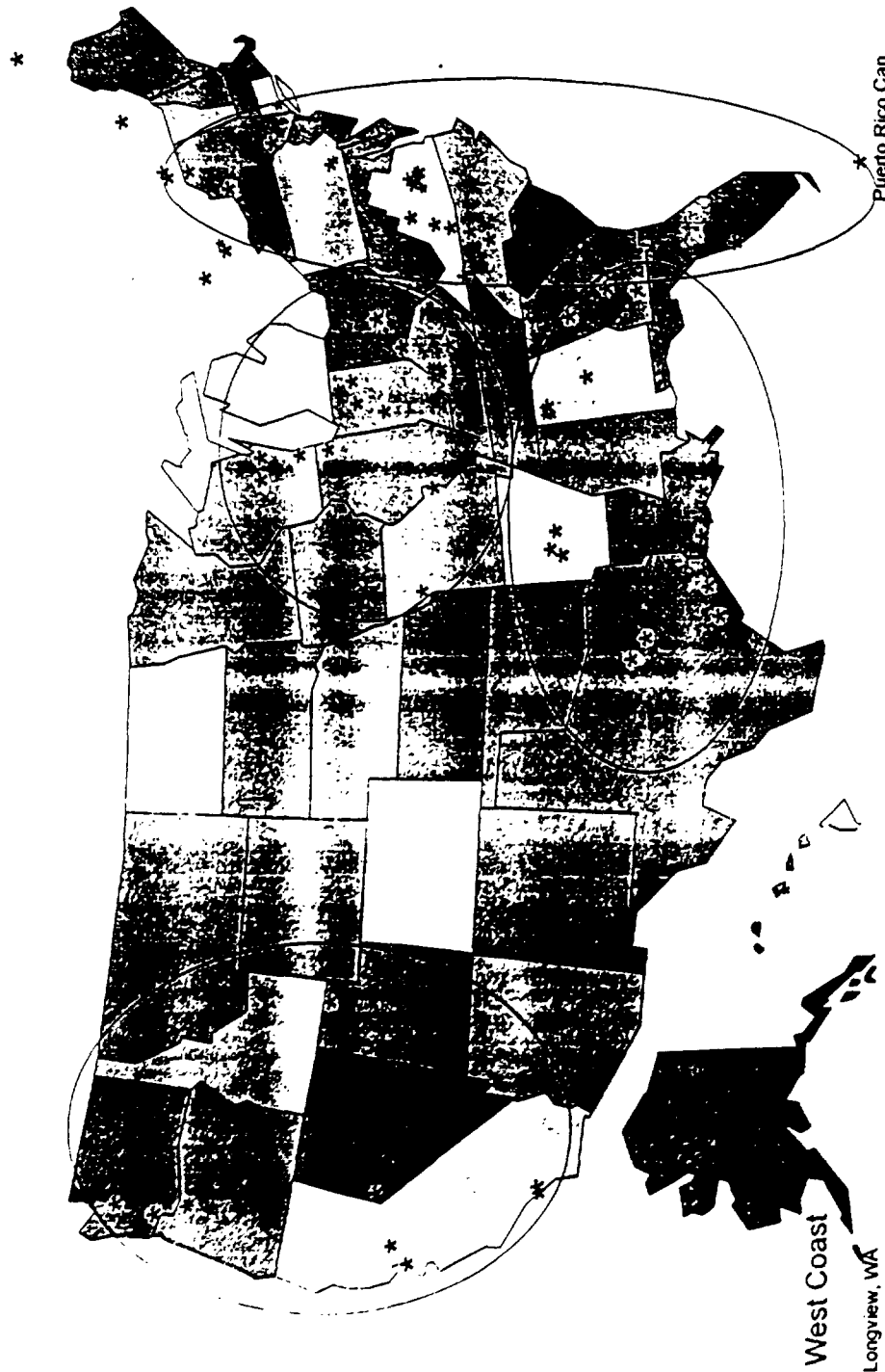
Eye Exposure
Wash with water for 15 minutes. Seek medical attention if necessary.

Skin Exposure
Clean area of contact without inhaling fibers. Remove any soiled clothing.

Breathing
Move victim to fresh air. Clean any fibers away from nose and mouth. Seek medical attention, if necessary.

Reynolds Metals Company

Major Plant Locations



Canada

Bale Comeau
Cap-de-la-Madelaine
Collingwood
REYCAN, Montreal
Site. Therese REXCO
REYCAN, Toronto
SGS, Toronto

Eastern

Massena, NY
Walkill, NY
Fulton Can, NY
Bakers Choice, CN
Downtown, PA
SGS, Exton, PA
Bellwood 44, VA
Bellwood Printing
Grottoes, VA
SGS, Richmond, VA
Richmond Foil, VA
Bellwood Extrusion
Hanover Mfg, VA
Presto, S. Boston
Bristol End, VA
4th & Canal, VA
BLWD Reclamation
Southeast Vinyl, VA
Reidsville Can, NC
Salisbury Can, NC
Puerto Rico Can
Tampa Can

Central

Ashville, OH
RASCO, Cincinnati
Bourbon, IN
Bev-Pak, IN
RAMCO, IN
McCook, IL
Presto, Appleton, WI
Presto, Weyauwega
Milwaukee Can, WI
Louisville #1, KY
Louisville SGS, KY
Mount Vernon, KY
Louisville #3, KY
Louisville #15, KY

Belmont, WI

Southern

Hot Spring, AK
Hurricane Creek, AK
Gum Spring, AK
SGS, ST. Louis, MO
Kansas City Can, Mo
Alloys, AL
Muscle Shoals (Research), AL
El Campo, TX
Fort Worth Can, TX
Houston Can, TX
Sherwin, TX
Malakoff, TX
Baton Rouge Coke, LA
Lake Charles Carbon, LA

West Coast

Longview, WA
Seattle Can Plant, WA
Troutdale, OR
Portland RASCO, OR
Presto, Lewiston, UT
Hawaii Can, HI
San Francisco Can Plant, CA
West Coast End Plant, CA
Torrance Can Plant, CA
LA RASCO, CA
Mount Vernon Plastics, NV