

FILE NAME: Mobil (MOB)

DATE: 1975 and 1976

DOC#: MOB013

DOCUMENT DESCRIPTION: Letters between Mobil and WW Henry Co

Mobil Oil Corporation

150 EAST 42ND STREET
NEW YORK, NEW YORK 10017

December 1, 1975

Williams Lumber Co.
1752 Borden Ave.
Torrence, Calif. 90501

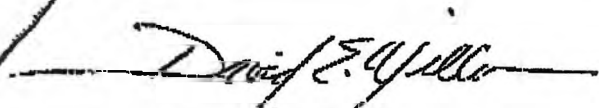
Gentlemen:

Mobil presently uses your product(s) containing either woven or bonded asbestos. This material would not normally require the use of protective equipment, or control measures. However, if these materials are abraded, sawed and/or drilled, asbestos fiber concentrations above the exposure limits may occur.

To protect our employees and to conform with OSHA Standard 1910.93a, we are requesting you to supply us with conclusive air test data reports on the attached list of asbestos-containing products, verifying that any reasonably foreseeable use or handling of the material will not result in concentrations above the exposure limits.

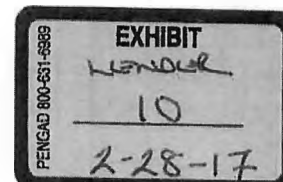
Thank you for promptly handling this request.

Sincerely,


David E. Miller
Manager, Safety &
Fire Protection

DEM/sa

Henry #208 Wet or Dry Asbestos Plastic
Roof Cement
#45 Sanded Asbestos Base Felt Roofing Paper



WWH - BURLESON
00001 - 362



THE W. W. HENRY COMPANY

5508 SOTO STREET, HUNTINGTON PARK, CALIF. 90255, (213) 583-4951

January 7, 1976

Mobil Oil Corporation
150 E. 42nd Street
New York, New York 10017
Attention: Mr. D.E. Miller, Manager Safety and Fire Protection

Dear Mr. Miller:

Your request of December 1, 1975 to Williams Lumber Company about OSHA Standard 1910.93a in reference to Henry #208 Wet Surface Plastic Roof Cement has been sent here for response.

The #208 Plastic Roof Cement is an asphalt base product that binds any asbestos fibers into a sticky mass that prevents the fibers from becoming airborne. The product is designed to be used in either dry or wet weather but the fibers are never "dry" being permanently imbedded in an asphalt matrix that keeps them "wetted" and securely bound. In the event that someone would try to drill, saw or abrade #208, their equipment would immediately become gummed up with sticky asphalt and ineffectual.

As far as supplying "conclusive air test data" is concerned, OSHA Standard 1910.93a specifies that any tests be performed at the site where the employee works.

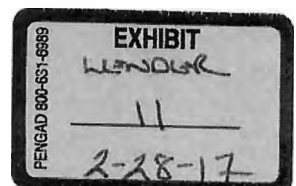
If you should need any further information we will be happy to be of help.

Sincerely,

Larry A. Balling
Technical Director

LAB:nb

• 3233 W. 26th Street, Chicago, Ill. 60632, (312) 254-3510
OTHER PLANTS: • 185 W. Broadway, Dover, Ohio 44622, (216) 343-4535
• Foot of Whitehead Ave., South River, New Jersey 08882, (201) 254-2424



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