Hayward, California 94545
(415) 783-0444 Telex: 377792

AMERON
Corrosion Resistant
Piping Division
Western Area

August 31, 1979

Mr. Bill Stief
Construction Area
Stauffer Chemical Company
Food Ingredients Division
1931 So. 1st Street
San Jose, California 95106

Dear Mr. Stief,

Thank you for your request for information regarding our utilization of asbestos fiber in our Series 4000 Bondstrand pipe, fittings and flanges.

Bondstrand products containing asbestos fibers impregnated with resin are shipped from the factory labeled as shown on the attached.

The law requires employers to maintain asbestos dust exposure below OSHA limits. Because of the many different conditions which may exist on a job site, we cannot provide a recommendation for ventilation. However, based on tests conducted by an independent occupational health consultant at our factory and on job sites, the asbestos dust which results from cutting or sanding our product, when cutting and sanding is done in accordance with our installation instructions, is within the limits established by OSHA.

When Bondstrand is installed in accordance with our written assembly instructions asbestos dust exposure should be within the limits established by OSHA. Kindly note the attached OSHA-20 Material Safety Data Sheet as well as our Bondstrand Assembly Instructions RP-3H Adhesive.

We currently are in the process of eliminating asbestos fiber from our Series 4000 product line and hope to have this completed by late fall of this year.

Thank you for your continued interest and utilization of Bondstrand.

AMERON Corrosion Resistant Piping Division

Neal Lambly
Western Area Manager
Bondstrand FRP Piping Systems

NL:be
attachments
cc: Mr. Paul Crist Harrington Industrial Plastics Sunnyvale
Mr. Jim Nickless Ameron CRPD District Manager Hayward

AM-CONT-0042

Reporter: Lorrie L. Marchant, RPR CRR, CCRR, CLR, CSR NO. 10523

EXHIBIT: #3

Witness: Neal Lambly

Date: 6-15-2011 #pages Contreras

SC-AIC-3110