Asbestos Dust Control
October 17, 1972

2 - Methods of compliance (Cont'd.)

C - Vacuuming of all asbestos material storage areas and work shops at least once each week. In the case of asbestos work shop areas, it is further recommended that they be vacuumed at the end of each work day that asbestos material was processed (handled, fabricated, etc.)

D - All asbestos scraps to be sealed in a plastic bag and labelled prior to disposal.

E - The consuming or storing of food should not be allowed in pipe covering shop.

3 - Warning signs and labelling

Asbestos dust cautions signs have been ordered as per proposed Engineering Standard S4T, Figure 1. These signs are enclosed in an acrylic cover and are from the same vendor that supplies this sign for the Construction Division. A sign should be secured to the pipe covers shop until such time as the proposed "asbestos room" is completed, then the sign should be relocated to that door.

Asbestos warning signs to be posted at each plant work areas (outside of pipe coverers shop) in which asbestos work is being done.

It will be necessary to attach a label (Engr. Std. S4T, Figure 2) to all raw material or scrap bags containing asbestos products. The appropriate labels are to be printed up.

4 - Monitoring

The OSHA regulation request that there be personal and environmental monitoring at intervals no longer than six months. After receipt of the Bendix sampler a program will be started whereby each pipe-coverer will initially be sampled five times (the high and the low samples to be thrown out). The average of the remaining three samples to be compared with subsequent samples taken at six month intervals.

Form EN2731 is on order from the Engineering Department to provide the appropriate form for record keeping .

Purchasing is searching for testing labs that can make the proper analysis of the test filters. So far they have made contacts with two such testing labs and are getting cost estimates for this type of work.