COMMENT NO. 30 - Not necessary to wet insulation when emptying cyclone if discharged into a plastic bag and sealed.

COMMENT NO. 31 - Prefer to wear protective equipment when stripping insulation rather than wetting so that insulation can be reused.

COMMENT NO. 32 - Question necessity of extensive daily clean-up; good judgement should be exercised for frequency of clean-up.

COMMENT NO. 33 - Asbestos-cement should be avoided whenever possible.

J. A. SIGMAN, COMMENTS BY W. M. READING - TEX. FIB. - KINSTON PLANT(DISAPP.

COMMENT NO. 34 - In general, we believe that the standard is basically good but unrealistic. We would, at best, require a major modification of our equipment and procedures to comply.

COMMENT NO. 35 - 3.1.2 - Insulation is lifted from boxes and cartons put in trash dumpster.

COMMENT NO. 36 - Neither vacuum or mask are believed to be necessary.(3.1.3

COMMENT NO. 37 - Would like to know where to purchase and what type of insulation is available. We cannot accept Unibestos. (3.1.4)

COMMENT NO. 38 - 3.1.5 - We are not using a plastic bag or wetting the scrap because of slipping hazards and housekeeping problems that would be created. We frequently brush waste from table top into paper drum for disposal and do not allow accumulations to build up.

COMMENT NO. 39 - 3.2.1 - Our saws are not isolated, but we have not been above the TLV in our tests. Our exhaust system performs very well; however, the dust is not wet down. Adjacent carpenter shop's outside exhaust system is tied into same system. Contents from cyclone drop into closed dumpster. Some fibers are lost in cyclone air exhaust outside of the building.

COMMENT NO. 40 - 3.2.3 - The ledges, lights, inside of storage bins are cleaned on a weekly schedule. Other parts of work area are cleaned daily or more frequently.

COMMENT NO. 41 - 3.2.4 - We are using Mine safety air sampling pump with the Millipore filter type Aerosol Cat. # MAWG037A0 pore size .8. The pump is battery powered.

COMMENT NO. 42 - 3.3.1 - We are using Eagle-Picker Super 66 which conforms to Commercial Standard C.S. 117-49 issued by U.S.D.C.

COMMENT NO. 43 - 3.3.2 - Would like to know where this type of cement could be purchased.

COMMENT NO. 44 - 3.4.1 - Impractical; would create a slipping hazard. Also, impossible to protect electrical equipment. There is little liklihood that this would be done unless a most elaborate and unusual precautionary procedure was followed.

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