4. A fine water spray in conjunction with necessary closure of the mixing vats should be installed to prevent the mixing machine from producing dust by immediately wetting the asbestos fibers poured into the mixing machine.

   Action taken: With the success of the dust collection system mentioned in item 2, it is felt this will be unnecessary.

5. Beater man should be required to wear inhalation masks and at all times while in the Beater Room.

   Action taken: Was and still is S.O.P.

6. Clean up of the Beater Room should be done by vacuum process then sweep up if possible.

   Action taken: Cleaned via industrial vacuum.

7. When clean up of the Beater Room is made, the scrap asbestos on the floor, overhead, etc., should be moistened as much as practical prior to vacuuming. (This possibly could be done by adequate increase of general humidity.)

   Action taken: The industrial vacuum used in the clean up would not handle wet dust. It did clean up and control dust to prevent any further hazard.

8. Adequate forced ventilation and input are and should be provided for the packing room with local exhaust hoods and vents provided to draw the dust away from the operator's breathing zone. Such hoods and ducts should be as close as possible to the source of the dust, at the bag filling spout.

   Action taken: In addition to the local exhaust hood which has been located in the bagger, we have provided fresh filtered air in such a way that it will wash the operator's face.

9. The Bagging Room should be cut off from the remainder of the plant with doors and openings being as dust tight as possible. Particular attention should be made to the separation of the Bagger Room from the adjacent room in which the dust collector bags are located.

   Action taken: The Bagging Room is separated from the remainder of the plant by Class "A" fire doors. With the reducting of fibers as outlined in item 10, the interior dust collector bags referred to will be eliminated.