

- 2.) The dumping of mix into buggy at the bottom of the ribbon mixers on the dry line results in "fines" not being contained by the dust control system.

Action Taken

Shop requisition #22016 has been issued to: (a) enclose the Rapid Standards Conveyor - (b) to provide a back on the hood on #2 line - (c) to rework the hood on #1 line.

- 3.) Borderline health hazard during dumping from blender to #3 Hammermill may exist.

Action Taken

Shop requisition #22017 has been issued to cover a velocity check on the exhaust system here. It is possible we may have to throttle back the blast gates mentioned in para. #2 to provide more air here.

- 4.) No comments - based on their comments.

Rolling

- 5.) Minimal concentrations of airborne lead exist at rolling machines except backing machine #6.

- (a) It is apparent that several conditions exist in the fume hood system, due to "poor" maintenance. This is not entirely the fault of poor workmanship but more from the absence of work performed on the equipment.

Action taken

Shop requisition #22020 has been issued to:

- (a) Check the fan for RPM's and speed up if necessary.
- (b) Relocate several hoods and "fasten with a purpose".
- (c) Secure "compressed air" signs properly.
- (d) Repair machine hopper before a complete new one is required.

Strip Finishing

- 6.) No comments - Everything seems to be in order.
- 7.) Close surveillance of exhaust system where higher lead concentrations existed (0.1 milligrams) - Automatic Chamfer #2 - back grinder #3 and exhaust of Torit Collector on automatic strip grinder.