around when the wind shifts. We understand that the company is designing a new collector system. We would appreciate a full report on this system at the next meeting of the Safety and Health Committee. At the very least, the company should immediately issue written standard operating procedures for minimizing and cleaning up spills, and should begin the construction of a sealed concrete pad to replace the gravel.

As you know, TOSHA standards require the company to develop a written respirator program. We would appreciate a copy of the program at the next meeting of the Safety and Health Committee. We would also appreciate it if you would provide the Union members of the Safety and Health Committee with copies of the company's sampling reports. As you know, this is required by the Asbestos Standard.

During the walkaround, we identified several other potential hazards:

1. The operator of the centerless grinder is exposed to an excessive amount of oil mist. Extra shrouding should be installed as soon as possible.

2. TOSHA sampling results for carbon monoxide indicate that levels are below current legal standards, but slightly above the levels recommended by the National Institute for Occupational Safety and Health. We understand the company intends to replace the gasoline-powered forklifts with propane or electric forklifts. To the greatest extent feasible, the new forklifts should be electric, since even propane-powered engines can give off carbon monoxide. We would hope this replacement could be complete as soon as possible, and would appreciate a report at the next meeting of the Safety and Health Committee.

3. As you know, Eaton has been cited by TOSHA for excessive noise. The company has already been given five extensions of time in order to complete the abatement. The current deadline is August 1. We would appreciate it if you could indicate whether the company considers the hazard to be abated, and if not, what the company intends to do.

4. Several workers complained about an unventilated cut-off saw near the welding area. There is a great deal of dust around the saw. While the saw is not used for cutting asbestos, it would

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