1. Use only hoses and couplings designed to handle compressed air, and inspect them before each use.

2. Never crimp, couple, or uncouple pressurized hose. Shut off valve and bleed down hose.

3. Compressed gases should not be used for cleaning clothing, workbenches, or machinery.

4. Do not support hoses from conduit, process lines, or fire lines.

I. Motor Vehicles and Power Equipment

Vehicles and mobile equipment are not allowed on the site without prior approval from the Remington Administrator, and are to be driven by authorized operators only.

1. The driver is responsible for the safety of all passengers and the stability of materials being hauled or handled by his equipment.

2. All speed limits and other regulatory signs must be obeyed. Give pedestrians the right of way.

3. The operator must look to the rear and sound his horn before backing.

4. Shut off the motor before refueling. No refueling of vehicles or power equipment is allowed inside plant buildings.

5. Shut off the motor and set the brakes before leaving the operator's cab.

6. Personnel may not ride in the bed of a dump truck or other vehicle hauling equipment or material, except with the responsible supervisor's approval, and then only after the stability of the equipment, material, or personnel have been checked.

7. A flagman should direct a backing vehicle in congested areas.

8. Drivers must dismount from the cab and remain clear while trucks are being loaded by power equipment.

9. Dozer blades, endloader buckets, fork lift forks, or like equipment parts must be lowered to the ground before the operator may leave his rig.

10. The riding of crane hooks and/or "headache" balls by employees is prohibited.

VII. Fire Protection

A. General

Permits are required before making an open flame.

B. Alarms

All personnel should know where the nearest fire alarm box is; how to turn in an alarm; evacuation, and disaster signals for each work area; the proper exit route; and the disaster assembly area, (consult the Remington Administrator and review attachments pages 39-41).

C. Extinguishers

1. Supervisors should instruct each workman in where the nearest fire extinguisher is located, how it operates and the type of fire on which it should be used.

2. Fire extinguishers of the proper type and size must be within 30 ft. of each open flame operation.

3. Extinguishers must be recharged or replaced promptly after use.

D. Combustibles (Burnable Materials)

Combustible material must be kept away from steam lines, radiators, heaters, and hot process and service lines. All exposed combustible materials below welding and burning areas must be removed to a safe location; covered with a fire-retardant material; or protected by containing all sparks and slag in an approved spark catcher.

E. Fire Mains and Automatic Sprinkler Systems

No fire protection systems are to be shut down without approval of Remington Administrator and Plant Fire Chief.

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