		NOTES AND REFERENCES
	Material removed shall not be dropped or thrown to the ground, but shall be carefully lowered to ground level.	
4.	Each employee handling asbestos or exposed to the dust must wear an approved respirator, trained in it's use, and fit-tested.	o The 3M respirator, Type 8710 is approved for use, CTI-87-50-450. Contact the Safety Division for other approved respirators and filters. If concentrations are expected to exceed 100 times the TLV, then an atmosphere supplying respirator must be used.
5.	Asbestos free insulation will be used on all new or altered facilities.	
6.	All hand operated or power operated tools which may produce or release asbestos fibers in excess of the permissible exposure limits shall be provided with a dust catching system.	o Accumulation of asbestos dust on ledges, shelves, drawers, floors, and machines can be avoided by vacuuming the area.
7.	Asbestos insulation in the workplace must be maintained in a "bound" condition. If asbestos is found in an unbound condition, it must either be removed or rebonded.	o Bonding of asbestos containing insulation consists of 1) wrapping with aluminum or plastic sheathing or 2) wrapping with fiber glass cloth and then either brushing, rolling, or spraying on an insulating mastic material, or 3) application of a bonding agent, coating, mudding, etc.
8.	If there is a delay in doing either of the things required in Paragraph 7, caution label as specified in Figure 2, of this	