OVERHEADS	SCRIPT	SG
PICTORIAL OF TRANSITE CABLE HOLE COVER	7. Another area where asbestos may be present is cable holes, including covers and slots. Prior to 1974, transite (an cementitious asbestos containing material), was used in cable hole covers. It poses no danger as long as the covers are undamaged. As such, covers should never be cut, sanded or drilled. Remove the screws carefully from the pre-drilled holes. The transite should, however, be double bagged and disposed of properly.	11
PICTORIAL OF FIRE RETARDANT BAGS	8. Fire retardant bags are typically no longer in use. If they are present, they usually cannot be visually identified, but can be suspected if they are very old. If one is intact and to be removed as asbestos, wet down, place it into an asbestos disposal bag, then vacuum any dust with a HEPA vacuum.	12
PICTORIAL OF ASBESTOS CONTAINING CABLE	9. Another component which may contain asbestos is AC power cable and wire. Asbestos containing insulation on 6 gauge type AA wires may be found in AC power rectifiers built before 1985. Before working on any wiring, turn off the source of electrical power, and lock out and tag out the energy. If the insulation is intact and nonfriable, the cable can be removed at the terminal points by unscrewing the lugs. If the wire or cable has been hardwired and the equipment de-energized, apply encapsulate to the wire around the terminal, then carefully clip the bare wire at the terminal point.	13

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