

ENVIRONMENTAL REQUIREMENTS
MAJOR RESINS

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b. For equipment found to be leaking:

- (1) Repairs must begin within 5 days and completed within 15 days.
- (2) Delays allowed with documentation, if not technically feasible to repair without shutting down process unit.

c. Other Emission Controls

1. Any changes in vapor pressure (i.e., caused by high temperatures, abnormal operation or changes in service) of materials in storage tanks must be reported to Environmental Compliance (6480) or the Environmental Supervisor.
2. Any planned asbestos removal which will exceed 160 square feet must be reported to Environmental Compliance (6480). When required on an emergency basis, the Environmental Supervisor must be notified promptly, who will report the removal to the TACB.

Failure to properly report to the TACB before removal begins can result in significant penalties. Handling, personnel protection and disposal procedures are specified in Safety Order S-125.

WASTE MINIMIZATION

Waste minimization is receiving increasing attention by the regulatory agencies, is part of the Shell Head Office Environmental Planning Premises, and is part of the DPMC Goal Setting Process. Emphasis is placed on source reduction through control of routine processes or upsets, and beneficial recycling or reclamation rather than treatment. Operations should be alert to opportunities to minimize waste generation.

WASTE HANDLING AND DISPOSAL

Disposal procedures are specified in Environmental Order EC-2. The generator of waste is responsible for making arrangements for disposal. This is initiated by completing the "Waste Disposal Request Form", DPMC-6. The "Waste Data Sheet" (Attachment 2 of EC-2) provides information necessary for characterizing wastes as hazardous or nonhazardous.

A. GENERAL

1. See Table 3 for examples of wastes generated by Resins and the proper method of disposal.
2. Any spill cleanup should be discussed with the Environmental Supervisor who will give guidance regarding disposal.
3. Tank residues are to be handled on a case-by-case basis. Refer to Operations Order O-31, "Cleaning of Storage Tanks".

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