W.V.042 #3(g)

MAINTENANCE PROCEDURE	PLANT 312 BOUND BROOK MAINTENANCE DEPARTMENT	No: MP- 366.1
By: S. J. Nadbielny W. D. Neal		Page: 3 of 5 Effective: 1/26/79 Revised: 5/25/82 Approved:

ASBESTOS REMOVAL PROCEDURE

3.2.4 No outerwear shall be worn over disposable protective clothing.

3.2.5 Persons shall desuit for breaks and lunch within the protected work area except for jobs with Hazard Rating of 1.

3.2.6 Dispose of contaminated protective clothing in sealed, marked plastic bags, at the end of the workday.

3.2.7 Personnel engaged in asbestos work shall make every effort to minimize air borne particles.

3.3 Work Area Identification

3.3.1 Perimeter of hazardous area shall be identified with yellow barricade tape.

3.3.2 Warning signs (3.7.1) shall be posted at 50 feet intervals along barricade tape.

3.4 Removal of Insulation

3.4.1 Removal prior to demolition is required if excessive dusting is expected.

3.4.2 Insulation shall be wet down with "amended water" (1 oz. Tergitol Min-foam 2-X) per 5 gal. water, prior to removal and kept wet during removal, including that on equipment to be dismantled in sections exposing the broken edges of insulation.

3.4.3 Loose insulation stripped from equipment, pipe, etc. shall not be dropped or thrown to the ground.

3.4.4 Drop cloths are required on grating to catch falling debris.

3.4.5 Loose insulation shall be placed in plastic bags, sealed, tagged and placed in sealed fiber drums (so they won't break in loading) (3.7.2) prior to disposal.

3.4.6 Area cleanup shall be by wet or vacuum method - never use air, brooms or brushes. Waste shall be put in plastic bags, sealed and warning tags (or printing on bag) (3.7.2) applied.

PLAINTIFF'S EXHIBIT
UC-3247

Union Carbide trial exhibit UC-3247: Plant 312 Bound Brook Maintenance Procedure MP-366.1, Asbestos Removal... Published by AsbestosClaims.Law
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