



BMP COMPLIANCE WARNING

REGULAR MAIL and CERTIFIED, RETURN RECEIPT REQUESTED

June 8, 2012

[Facility Name]
[Facility Address]
Norwalk, CT 06850

RE: APA Registration No. #APA10-30

Dear _____,

The Aquifer Protection Agency staff has conducted your Annual Facility Inspection and has determined that further compliance actions must be taken pursuant to section 22a-354 of the Connecticut General Statutes.

In order to fulfill Best Management Practices (BMP) for Regulated Activities as described by RCSA Section 22a-354i-9, please provide the Agency with the following information and/or complete the necessary BMP actions prior to Friday, June 29th, 2012:

1. Provide a record-keeping system to account for the types, quantities, and disposition of hazardous materials which are manufactured, produced, utilized, stored, or otherwise handled or which are discharged or emitted.
2. Tanks and containers stored above ground outside should have secondary containment designed to contain 110% of the volume of the tank. The storage area should be within a structure or roofed to prevent rain water from collecting in the containment area (Figure 1).
3. Hazardous material and wastes should be stored within secondary containment (Figure 2).

Someone from this Department will contact you within the next couple of weeks to set up a follow up compliance inspection. Failure to complete the abovementioned actions will result in further enforcement action.

If you have any questions or need additional information, please contact the Conservation Office at 203-854-7744.

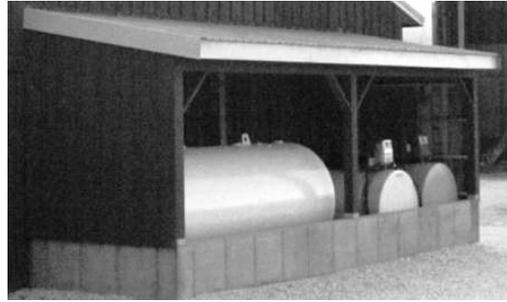
Sincerely,

Yarifalia Bletsas
Environmental Compliance Officer

cc: Zoning Enforcement Officer
Corporation Counsel
APA Agency

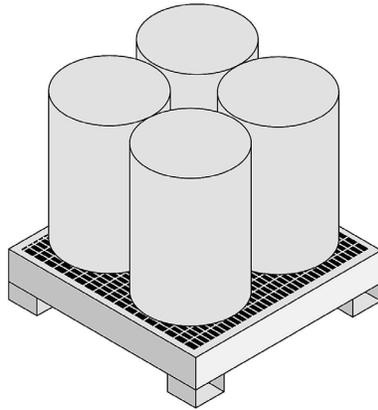


SPILL CONTAINMENT EXAMPLES



Note: Outdoor storage areas should have spill containment and be within a structure or roofed to prevent rain water from collecting in the containment area.

Figure 1. Examples of outdoor storage area & secondary containment for above-ground tanks, hazardous materials and waste.



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Note: Secondary containment devices provide a backup system to prevent the release of a spill should a primary container fail.

Figure 2. Examples of secondary containment for Hazardous material and waste.