

- If stormwater basins or conveyances are proposed for locations within known or potential areas of contamination, coordinate with the District Environmental Manager to determine ways to avoid impacts and prevent the contamination of groundwater and surface water through such stormwater systems. Avoidance measures such as relocations, redesign to reduce cut, etc. are to be considered. If avoidance is not feasible, methods for preventing the spread of contamination are to be considered.
- The Project Manager will communicate to District Environmental Manager any substantial changes in grades, alignment, stormwater management features and subsurface utilities, especially those changes made late in project development. [◇]

Listed below are some sources which have potential for hazardous material waste from underground tanks or associated sources. This is a partial list and should not be taken as all inclusive. The surveyor should use common sense as well as research information as well as their working knowledge of the areas to be surveyed in order to determine sites with potential underground tanks. [◇]

Possible Underground Tank Locations:

- | | |
|--|---------------------------------------|
| Airports | Auto Dealers and Repair Shops |
| Banks | Car washes |
| Churches and/or cemeteries | Colleges/Schools/Education Facilities |
| Construction Companies | Government Services Offices |
| (Fire and Police Dept., Prisons, etc.) | Convenience Stores |
| Delivery Services (UPS, FedEx, etc.) | Distribution Companies |
| Dry Cleaners | Engraving Firms |
| Farms | Federal and State Government |
| Home Owners | Hospitals and Nursing Homes |
| Hotels/Motels | Grocery Stores |
| Installations and Offices | Jobber Bulk Terminal |
| Manufacturing Plants | Marinas |
| Mining Companies | Recreational Facilities |
| Residential Apartment Buildings | Restaurants |
| Service Stations | Shopping Centers |
| Tire Stores | Transportation Services |
| Truck Stops | Trucking Firms |
| Utility Companies | |

[◇] Changes to Hazardous Materials/Waste Sites made from IIM-LD191.2 April 2014

[◇] April 2014