Hazardous Waste Aboveground Storage Tank Daily Inspection Checklist

Date	Inspector's Initials	All overfill/spill control equipment, (waste-feed and drainage systems) cutoff systems, bypass systems, are in good working order (if applicable).	Data gathered from monitoring equipment and leak detection equipment (pressure and temperature gauges, monitoring wells) indicate that tank is being operated according to design.	Secondary containment/ground clean and dry.	No indication of erosion or release of hazardous containment (wet spots, stains, dead vegitation).	All aboveground portions of the tank system are free of corrosion or release of any waste.	Tanks sealed with tight fitting bungs or meets freeboard requirement.	If a general hazardous waste tank, labeled as "Hazardous Waste" and has accumulation start date.	If a Used Oil tank, labeled as "Used Oil - Hazardous Waste" and has accumulation start date.	Labels are legible.	Hazardous waste disposed of within allowable accumulation time.	Tank compatible with contents.	Comments/Corrective Action