## **PCB Storage 30 Day Inspection Checklist**

	Facility nameFacility Address		
	Date of Inspection Signature of Inspector		
Storage & Handling of PCB's	PCB Storage 30 day inspection	Yes	No
	Does the storage area have adequate roofing and walls to prevent rainwater from entering?		
	Is the storage area free of any drain valves, floor drains, expansion joints, sewer lines or other openings that would allow the escape of liquids from the curbed area?		
	Is there adequate secondary containment?		
	Is the storage area labeled, signs posted?		
	Is there adequate isle space in the storage area?		
	Are containers DOT approved and compatible with the PCB waste?		
	Are containers labeled?		
	Are containers damaged or leaking?		
	Are all containers closed?		
	Do containers have two inches of absorbent material?		
	Are containers dated when the first PCB item was placed in the container?		
	Are PCB's and PCB items shipped for disposal within 270 days of when storage began?		
	Have all PCB articles been checked for leaks at least once in the past 30 days?		
	Have spills been cleaned up immediately?		
	Is the site inspected for old spills or leaks?		

SERIAL # OR CONTAINER LABEL	DATE ON LABEL

Comments: Record any comments on the back side of this form.

## Reminders:

- File all documents and internal inspection for future State/EPA inspections
- From the date the first item was place in the container, PCB waste cannot be <u>stored</u> for over 270 days and must be <u>disposed</u> of within one year.