

Jay Industries, Inc.

Stormwater Pollution Prevention

Spill Prevention Control & Countermeasure

Name: _____ Date: _____ Plant: _____

1. If you spill a small amount of dry material, such as a powder, outdoors, what should you do about it?
 - a. Hose it down into the nearest storm drain or ditch
 - b. Let the wind blow it away naturally
 - c. Clean it up promptly and thoroughly
 - d. Notify the local fire department

2. If you must temporarily store materials or equipment OUTDOORS, that could add to stormwater pollution, how should this be done?
 - a. Cover them with a water proof tarp
 - b. Secure the tarp so it doesn't blow off
 - c. Check the tarp regularly to be sure it is not loose
 - d. All of the above

3. After you have finished pumping a liquid through a hose into a vessel or container, you should...
 - a. Inspect the hose for leaks
 - b. Drain the hose into the receiving vessel or container and cap it before putting it away
 - c. Place a drop cloth under the receiving vessel or container
 - d. Place a drip bucket under any connections

4. Before starting to paint outdoors, you should...
 - a. Set up the work site over the closest storm drain
 - b. Place a drop cloth under the object to be painted
 - c. Notify your plant's emergency coordinator
 - d. Place a water proof tarp or cover over the object to be painted

5. If you use portable containers of liquid in any outdoor work, how should they be handled?
 - a. Keep lids and caps securely in place unless actually using the container
 - b. Place inside of secondary containment such as a pan or tray
 - c. Put the containers away indoors when finished
 - d. All of the above

6. Which of the following are likely consequences of stormwater pollution?
 - a. Poor air quality
 - b. Explosions or fires
 - c. Damaged wildlife habitat
 - d. Power outages

7. If you have supplies or materials that need to be stored somewhere, what is the preferred location?
- Store indoors or in a shed
 - Store outdoors under a tarp
 - Store outdoors but inside of secondary containment
 - Store outdoors near a downspout
8. When disposing of scrap or wastes outdoors, which of the following is the proper method?
- Place wastes in a lidded or leak-tight dumpster or receptacle
 - Dump them in any vacant area
 - Hose or wash them into a storm drain or ditch
 - Dispose inside of secondary containment
9. Any container of oil containing 55 gallons or more is required to have secondary containment.
_____ True _____ False
10. Which of the following are forms of secondary containment?
- Double walled tank
 - Spill kit
 - Spill tray
 - All of the above
 - A and C
11. Which of the following is the best place to off-load a delivery truck?
- Outdoors in the parking lot
 - Near a storm drain inlet
 - At a loading dock with a roof overhand
 - At the facility truck gate
12. If you are replacing an hydraulic line outdoors, you should first drain the line and then...
- Have a water hose available for washing the area down when you finish
 - Place a drip bucket under the line before disconnecting it
 - When finished, empty the drip bucket over any paved surface
 - All of the above
13. Who is responsible for using proper stormwater pollution prevention practices at work?
- I am
 - Fire Department
 - E.P.A.
 - SWPPP
14. If you discover that a leak or spill threatens to enter a storm drain inlet, you should...
- Protect the drain inlet by placing absorbents around it or a cover over it
 - Clean up the spill if it is non-hazardous and the available spill clean-up supplies are adequate
 - Notify the Emergency Coordinator if the spill is hazardous or too large to clean-up
 - All of the above
15. The yellow barrel of a large spill kit can be emptied out and used as a container for a leaky drum.
_____ True _____ False