Fluid, Waste and Spill Control

- If equipment is washed, only use plain water. Do not use degreasers or detergents.
- Maintain a spill kit or suitable tools and materials to contain and clean up spills or leaks. Examples include a variety of locking pliers, clamps, hose plugs, absorbent materials, shovels, tarps and containers.
- Store fluids away from streams and waterbodies. Secure fluids to control or minimize leaks and spills.
- Place trash and garbage in secured containers to keep it from getting into streams, ditches, ponds or lakes. Frequently dispose of accumulated trash at proper disposal locations.

Do not bury or burn waste and trash on the site.

Remember: ***Leaks are not a "normal" part of good business. Controlling leaks can control your costs over the long run and protect water quality.***

Protect yourself, others and water quality from fluids.
Check equipment and the job site frequently.
Control the spill = stop the leaks.
Contain the fluids and waste.
Contact proper authorities as defined by state law.
Cleanup and properly dispose of waste materials.