

Sump Reconditioning

Cost-Effective Repair of Containment Sumps



BENEFITS

- Prevent Environmental Contamination
- Accelerated Diagnostic Testing to Confirm System Tightness
- Minimal Site Downtime
- All Work Completed by Trained Service Personnel
- Minimize Water Intrusions Reducing Monthly Pump Outs

Containment sumps serve as barriers between the equipment in and around the tank field and the soil and groundwater. In order to prevent environmental contamination, maintenance and inspection is required.

Containment sump leaks are caused for a variety of reasons, including faulty installation at the time of construction, cracked or deteriorated components, or a lack of routine maintenance. Deterioration of sump components can cause water intrusions, resulting in frequent ATG alarms.



Process

By utilizing accelerated hydrostatic testing to quickly evaluate each sump, dispenser pan, and/or spill bucket, Tanknology's proprietary VPLT system allows leaking components to be rapidly identified so that repairs can efficiently be made. Tanknology's highly qualified service personnel have the expertise to diagnose any containment sump problem.

Different repair approaches are discussed with the customer to determine the best solution for the identified problem. To prevent unnecessary costs and ensure minimal site downtime, all system repairs are made with the right materials to repair or replace the faulty component.

After repairs, a final system test can be conducted by service personnel to guarantee the containment sump operates according to manufacturer specifications and prevents leaks of petroleum products into the environment or water intrusion into the sump.

To learn more about Sump Reconditioning, or to discuss compliance services for your site, call us today at 1-800-964-1250.



Environmental Compliance for Petroleum Systems

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