

Visual Interstitial Monitoring with Active Sensors

When using Visual Interstitial monitoring as your form of leak detection in a containment sump that has active sensors, if an alarm occurs, you should investigate the cause of the alarm in that containment sump within 24 hours to determine if the cause of the alarm was free product or water. If the cause of the alarm was free product, then you must notify MDEQ of the confirmed release within 24 hours, take immediate action to prevent any further release of product, and take steps to resolve the issue. If the cause of the alarm was water, you can resolve the issue at the next visual check of the sumps. If the cause of the alarm cannot be investigated within 24 hours, you must notify MDEQ of the suspected release (alarm) and the plans to investigate/resolve the issue.