

RELEASE REPORTING
REQUIREMENTS IN 20.5.118
NMAC

Release Reporting Requirements

Release Reporting requirements for all tank systems are found in 20.5.118 NMAC.

Most of the changes are to the requirements for reporting and investigating suspected releases.

Part 118 – Release Reporting

When owners, operators, or contractors report a spill or release to the Department, they must include the facility ID number and the owner ID number.





- Unusual operating conditions now include the following:
 - No flow or slow flow of product during dispensing.
 - Liquid found in the interstice of secondarily contained tank systems, which includes the tank and containment sumps.
 - Interstitial sensors used for monitoring have triggered an alarm.
 - Anything other than a "pass" or "normal" for monthly monitoring results.

- A suspected release must be reported and investigated for a failed result from periodic testing of spill prevention and containment sumps.
- System tests must now determine if a breach of the inner or outer wall has occurred if liquid is found in the interstice or annular space of double walled systems.
- A system test is required as part of investigation of suspected release when SIR is used for monthly monitoring.

- A site check is required if system test does not clear a suspected release.
- If owners and operators fail to demonstrate that a release has not occurred within 30 days of the reporting of a suspected release, the release will be considered a confirmed release.
- In the event of a suspected release, the Secretary of the Department may take action to include suspending the use of the tank and requiring additional testing if necessary to protect the environment.

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Questions?



