

Rail Containment System



Excavation begins

System Installation

Near Completion

- Secondary containment system located at an ethanol rail side in Iowa.
- Capacity of this system is 30,000 gallons.
- This system is designed for a flow rate of 2,000 gallons per minute.
- Our part of the project was completed in less than four days, minimizing their downtime.
- Each system is engineered to meet specific site requirements.
- System is designed to capture a catastrophic failure.
- System can be used for new facilities or retro-fitted to existing facilities.
- System can be designed to hold as many railcars as needed.