

TCEQ CHEMICAL SOURCES HISTORICAL BEST AVAILABLE CONTROL TECHNOLOGY (BACT) REQUIREMENTS

Truck or Railcar Cleaning

This information is maintained by the CHEMICAL NSR Section and is subject to change. Last update 10/17/2006.

| Year | Source Type | Pollutant | Minimum Acceptable Control | Control Efficiency or Details |
|------|---------------------------|-------------------|--|--|
| 1996 | Truck or Railcar Cleaning | VOC Vp > 0.5 psia | De-gas/depressurize to a control device. When cleaning trucks, connect to vacuum system, then to control device. When cleaning railcars, connect to control device. | See specific control device requirements |