

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

Adsorption Systems

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	Adsorption Systems	VOC	Two beds with CEM or periodic test between disposable beds or CEM at outlet with regenerative beds	Exit concentration < 20 to 100 ppmv