

TCEQ Mechanical Sources

Historical Best Available Control Technology (BACT) Requirements

Ethylene Oxide Sterilization Units

| Year | Source Type | Pollutant | Minimum Acceptable Control | Control Efficiency or Details |
|------|-----------------|-----------|----------------------------|----------------------------------------------------------|
| 2008 | Sterilizers/ETO | ETO | 99.0% reduction | Typically, wet scrubber, catalytic oxidizer or condenser |