

40 CFR Part 63, Subpart FFFF – Storage Tanks - Requirements Reference Tables

Subpart FFFF Standards

- [§63.2470\(a\)-Table 4.1.a.i|1](#) Emission limits for Group 1 storage tanks - maximum true vapor pressure of total HAP at the storage temperature is \geq 76.6 kilopascals, per cent reduction HAP requirements using control devices (excluding a flare).
- [§63.2470\(a\)-Table 4.1.a.i|2](#) Emission limits for Group 1 storage tanks - maximum true vapor pressure of total HAP at the storage temperature is \geq 76.6 kilopascals, ppmv requirements using control devices (excluding a flare).
- [§63.2470\(a\)-Table 4.1.a.ii](#) Emission limits for Group 1 storage tanks - maximum true vapor pressure of total HAP at the storage temperature is \geq 76.6 kilopascals, HAP reduction requirements using a flare.
- [§63.2470\(a\)-Table 4.1.a.iii](#) Emission limits for Group 1 storage tanks - maximum true vapor pressure of total HAP at the storage temperature is \geq 76.6 kilopascals, HAP reduction requirements using a fuel gas system or process.
- [§63.2470\(a\)-Table 4.1.b.i](#) Emission limits for Group 1 storage tanks - maximum true vapor pressure of total HAP at the storage temperature is $<$ 76.6 kilopascals, requirements to comply with Subpart WW.
- [§63.2470\(a\)-Table 4.1.b.ii|1](#) Emission limits for Group 1 storage tanks - maximum true vapor pressure of total HAP at the storage temperature is $<$ 76.6 kilopascals, per cent reduction HAP requirements using control devices (excluding a flare).
- [§63.2470\(a\)-Table 4.1.b.ii|2](#) Emission limits for Group 1 storage tanks - maximum true vapor pressure of total HAP at the storage temperature is $<$ 76.6 kilopascals, ppmv requirements using control devices (excluding a flare).
- [§63.2470\(a\)-Table 4.1.b.iii](#) Emission limits for Group 1 storage tanks - maximum true vapor pressure of total HAP at the storage temperature is $<$ 76.6 kilopascals, HAP reduction requirements using a flare.
- [§63.2470\(a\)-Table 4.1.b.iv](#) Emission limits for Group 1 storage tanks - maximum true vapor pressure of total HAP at the storage temperature is $<$ 76.6 kilopascals, HAP reduction requirements using a fuel gas system or process.
- [§63.2470\(e\)](#) Emission limits for Group 1 storage tanks – vapor balance alternative to complying with the limits and standards in Table 4 for Group 1 storage tanks.
- [§63.2505\(a\)\(1\)](#) Emission limits as an alternative to complying with the limits and standards in Table 4 for Group 1 storage tanks.

These relationship entry screens and flowcharts are for use by sources subject to the Texas Federal Operating Permits Program only and are subject to revision.

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