

Figure 3.2

**Option 1
Emission Point Specific Limit**

If you chose **Option 1** (δ63.1293(a)) of the Slabstock standard, you must comply with δ63.1294 through 63.1298, emission point specific limitations. This figure summaries your regulatory options.

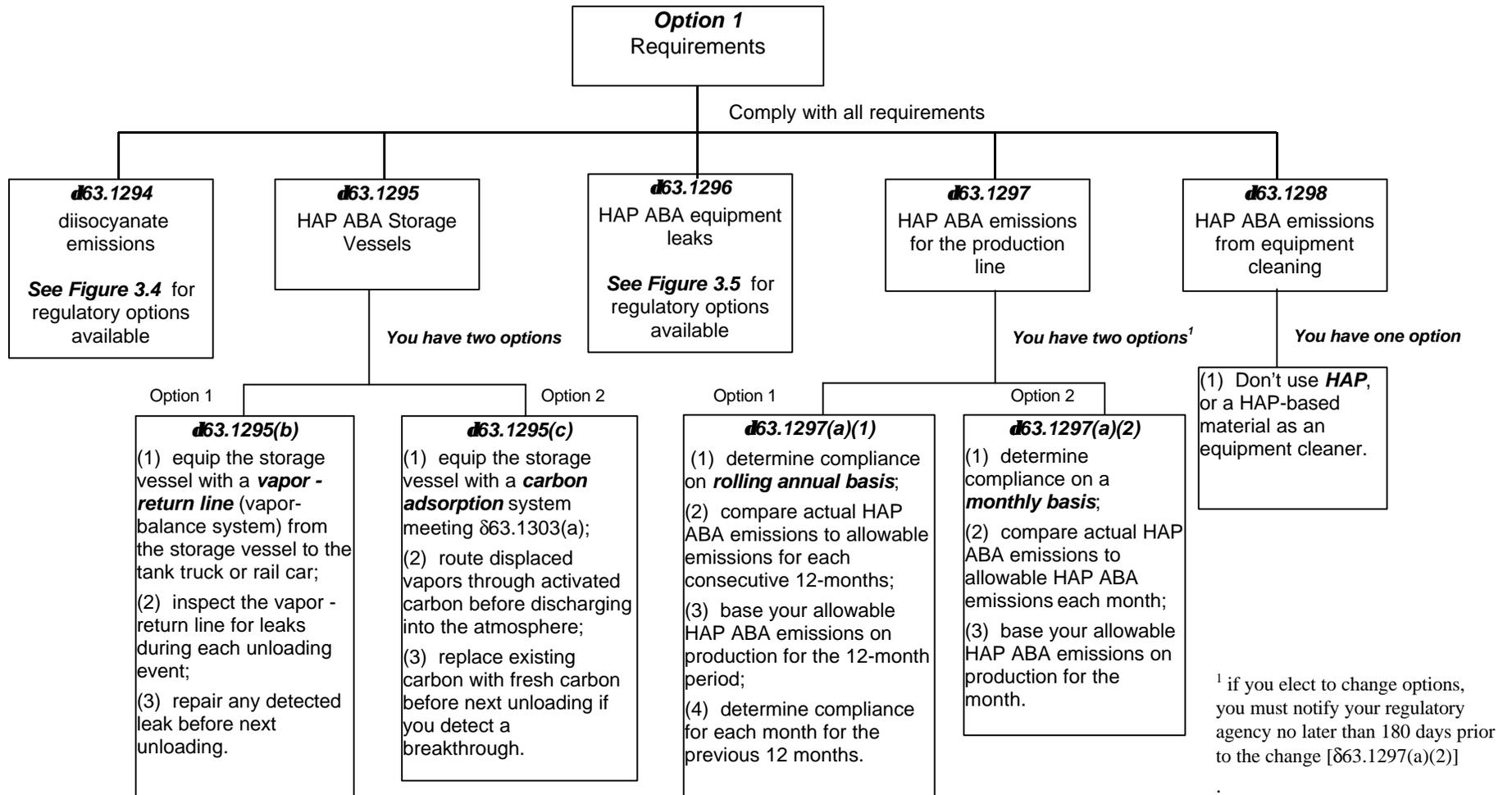
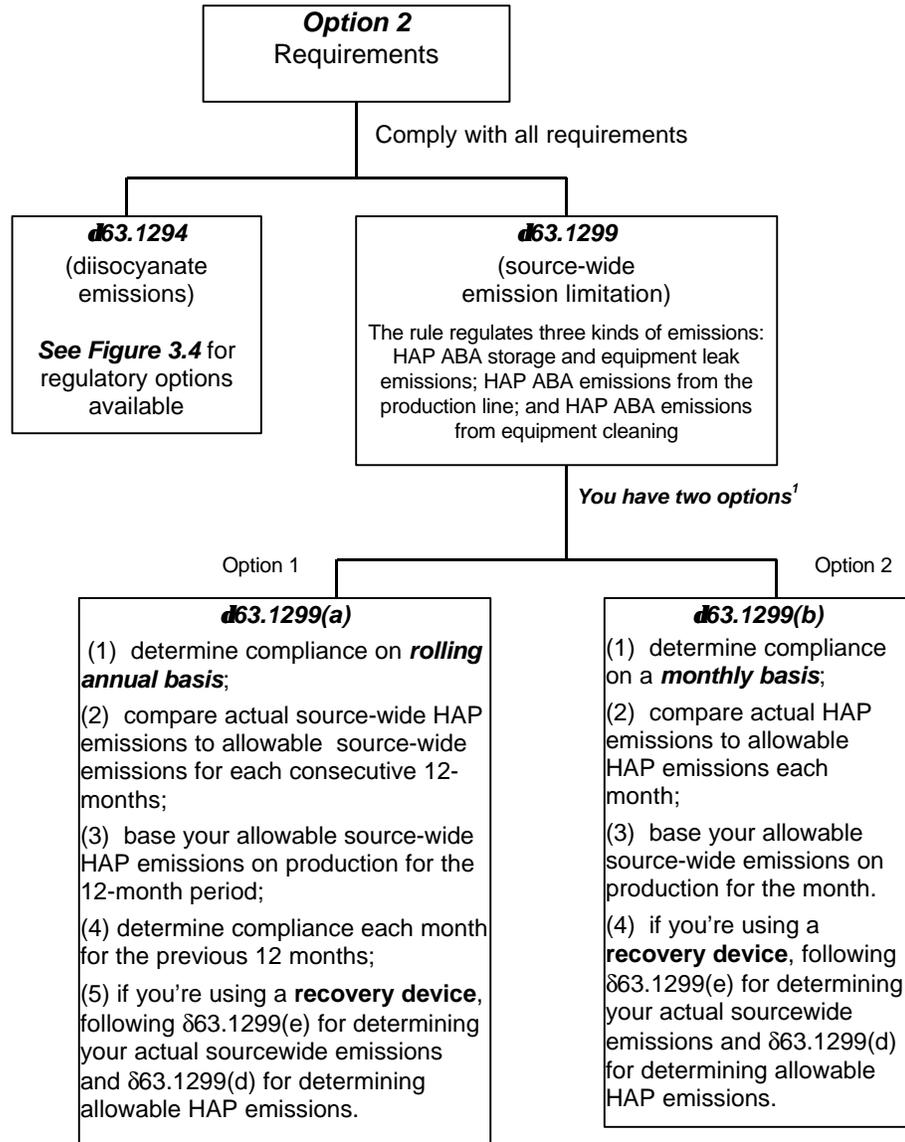


Figure 3.3

**Option 2
Sourcewide Emission Limit**

If you choose **Option 2** (δ63.1293(b)) of the Slabstock standard, you must comply with δ63.1294 and 63.1299, sourcewide emission limitations. This figure summarizes your regulatory options.

This option provides a sourcewide emission limit. You can use this option **only** if you use one HAP as an ABA and equipment cleaner.



¹ if you elect to change options, you must notify your regulatory agency no later than 180 days prior to the change

Figure 3.4

Option 1 and 2
Diisocyanate Emissions

If you choose **Option 1 or 2** of the Slabstock standard, you're required to comply with §63.1294, diisocyanate emission. This figure summarizes your regulatory options.

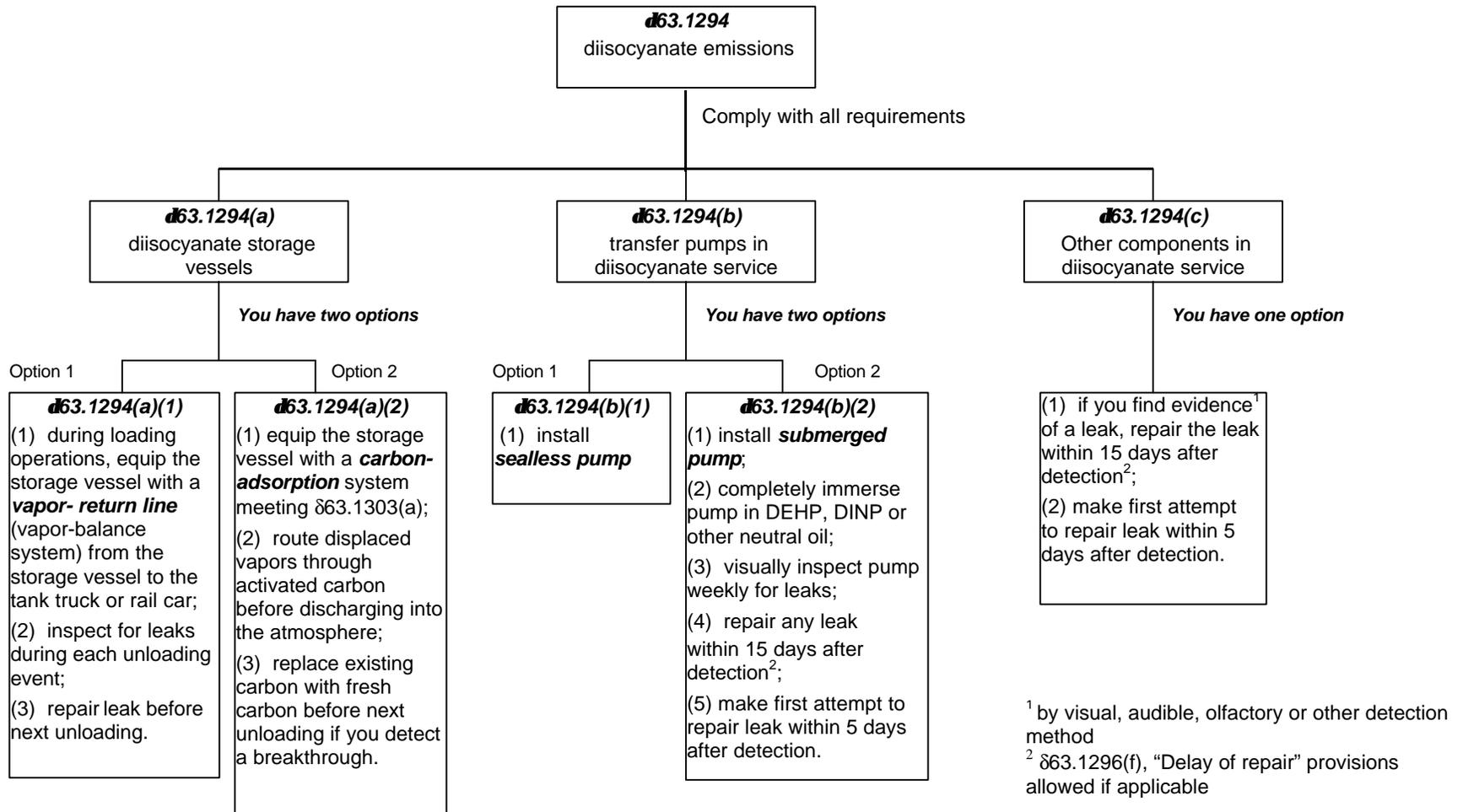
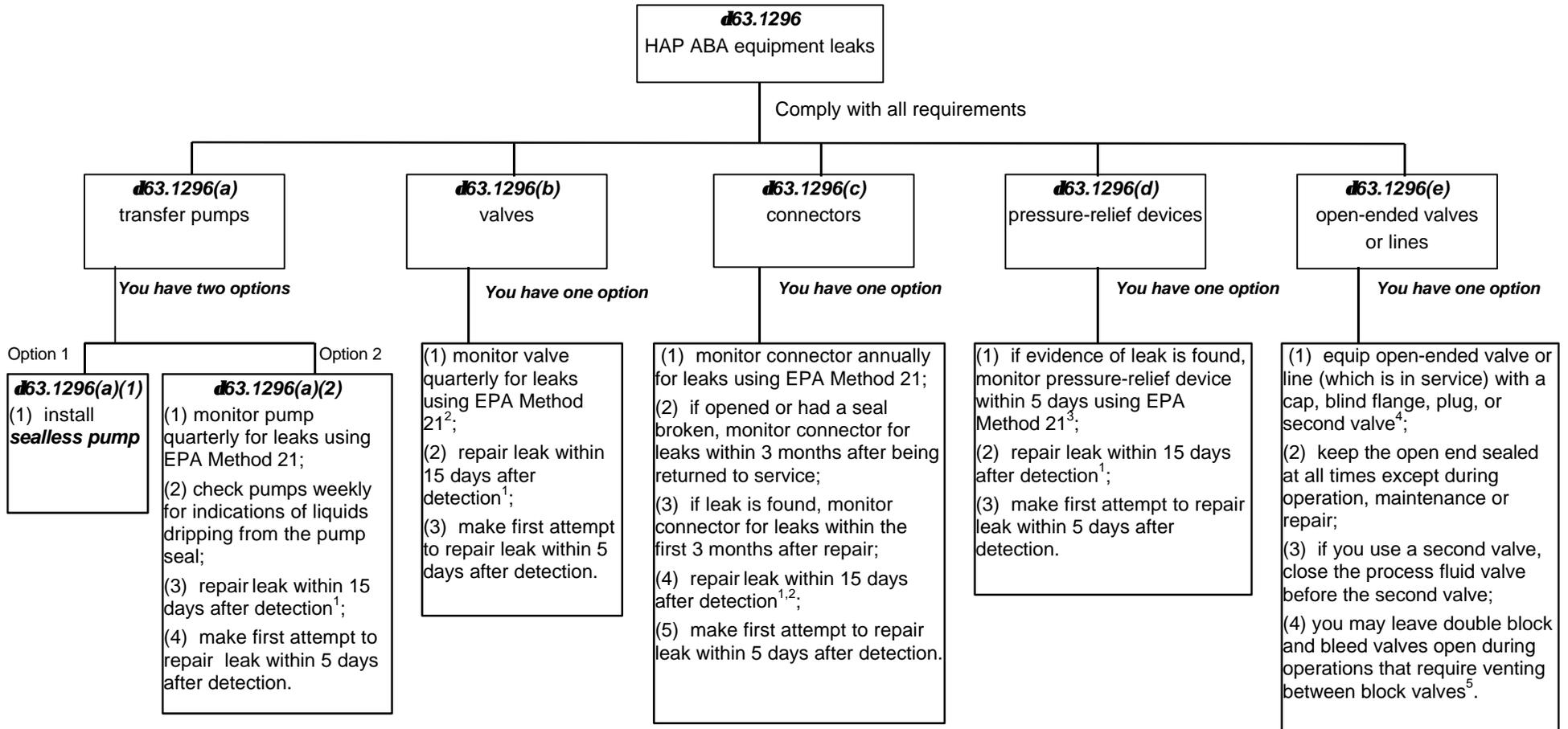


Figure 3.5

**Option 1
HAP ABA Equipment Leaks**

If you choose **Option 1** of the Slabstock standard, you must comply with §63.1296, HAP ABA leaks from equipment. This figure summarizes your options.



¹ §63.1296(f), "Delay of repair" provisions allowed if applicable

² §63.1296 provides some exemptions for unsafe and difficult to monitor

³ By visual, audible, olfactory or any other detection method

⁴ Except open-ended valves or line in an emergency (§63.1296(e)(5))

⁵ Valves must be equipped with cap, blind flange, plug, or second valve at all other times.