For each * * * You must * * * Except * * *

2. Storage tank with a design capacity $\geq 20,000$ gallons and $<40,000$ gallons, storing liquid that contains organic HAP listed in Table 1 to this subpart, and for which the MTVP of total organic HAP at the storage temperature is $\geq 27.6$ kPa and $<76.6$ kPa.

3. Storage tank with a design capacity $\geq 20,000$ gallons, storing liquid that contains organic HAP listed in Table 1 to this subpart, and for which the MTVP of total organic HAP at the storage temperature is $\geq 76.6$ kPa.

4. Storage tank described by Item 1, 2, or 3 in this table and emitting a halogenated vent stream that is controlled with a combustion device.

- a. Comply with one of the options in Item 1 of this table.

- a. Comply with option b, c, d, or e in Item 1 of this table.

- a. Reduce emissions of hydrogen halide and halogen HAP by $\geq 95$ percent by weight, or to $\leq 0.45$ kg/hr, or to $\leq 20$ ppmv by using a halogen reduction device after the combustion device according to the requirements in § 63.11496(d); or

- b. Reduce the halogen atom mass emission rate to $\leq 0.45$ kg/hr or to $\leq 20$ ppmv by using a halogen reduction device before the combustion device according to the requirements in § 63.11496(d).

### TABLE 6 TO SUBPART VVVVVV OF PART 63—EMISSION LIMITS AND COMPLIANCE REQUIREMENTS FOR WASTEWATER SYSTEMS

As required in §63.11498, you must comply with the requirements for wastewater systems as shown in the following table.

<table>
<thead>
<tr>
<th>For each * * *</th>
<th>You must * * *</th>
<th>And you must * * *</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Wastewater stream ..................................</td>
<td>a. Discharge to onsite or offsite treatment.</td>
<td>i. Maintain records identifying each wastewater stream and documenting the type of treatment that it receives. Multiple wastewater streams with similar characteristics and from the same type of activity in a CMPU may be grouped together for recordkeeping purposes.</td>
</tr>
<tr>
<td>2. Wastewater stream containing partially soluble HAP at a concentration $\geq 10,000$ ppmv and separate organic and water phases.</td>
<td>a. Use a decanter, steam stripper, thin film evaporator, or distillation unit to separate the water phase from the organic phase(s); or b. Hard pipe the entire wastewater stream to onsite treatment as a hazardous waste, or hard pipe the entire wastewater stream to a point of transfer for offsite treatment as a hazardous waste.</td>
<td>i. For the water phase, comply with the requirements in Item 1 of this table, and ii. For the organic phase(s), recycle to a process, use as fuel, or dispose as hazardous waste either onsite or offsite, and iii. Keep records of the wastewater streams subject to this requirement and the disposition of the organic phase(s).</td>
</tr>
</tbody>
</table>