§ 63.183 Implementation and enforce-
ment.

(a) This subpart can be implemented
and enforced by the U.S. EPA, or a de-
egated authority such as the applicable
State, local, or Tribal agency. If the
U.S. EPA Administrator has delegated
authority to a State, local, or Tribal
agency, then that agency, in addition
to the U.S. EPA, has the authority to
implement and enforce this subpart.
Contact the applicable U.S. EPA Re-
gional Office to find out if implementa-
tion and enforcement of this subpart is
delegated to a State, local, or Tribal
agency.

(b) In delegating implementation and
enforcement authority of this subpart
to a State, local, or Tribal agency
under subpart E of this part, the au-
thorities contained in paragraph (c) of
this section are retained by the Admin-
istrator of U.S. EPA and cannot be
transferred to the State, local, or Trib-
al agency.

(c) The authorities that cannot be
delegated to State, local, or Tribal
agencies are as specified in paragraphs
(c)(1) through (4) of this section.

(1) Approval of alternatives to the re-
quirements in §§63.160, 63.162 through
63.176, 63.178 through 63.179. Follow the
applicable procedures of §63.177 to re-
quest an alternative means of emission
limitation for batch processes and en-
closed-vented process units. Where
these standards reference another sub-
part, the cited provisions will be dele-
gated according to the delegation pro-
visions of the referenced subpart.

(2) Approval of major alternatives to
test methods under §63.7(e)(2)(i) and
(f), as defined in §63.90, and as required
in this subpart.

(3) Approval of major alternatives to
monitoring under §63.8(f), as defined in
§63.90, and as required in this subpart.

(4) Approval of major alternatives to
recordkeeping and reporting under
§63.10(f), as defined in §63.90, and as re-
quired in this subpart.

[68 FR 37345, June 23, 2003]

**TABLE 1 TO SUBPART H OF PART 63—BATCH PROCESSES**

<table>
<thead>
<tr>
<th>Operating time (% of year)</th>
<th>Equivalent continuous process monitoring frequency time in use</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Monthly</td>
</tr>
<tr>
<td>0 to &lt;25</td>
<td>Quarterly</td>
</tr>
<tr>
<td>25 to &lt;50</td>
<td>Quarterly</td>
</tr>
<tr>
<td>50 to &lt;75</td>
<td>Bimonthly</td>
</tr>
<tr>
<td>75 to 100</td>
<td>Monthly</td>
</tr>
</tbody>
</table>

**TABLE 2 TO SUBPART H OF PART 63—SURGE CONTROL VESSELS AND BOTTOMS RECEIVERS AT EXISTING SOURCES**

<table>
<thead>
<tr>
<th>Vessel capacity (cubic meters)</th>
<th>Vapor pressure (kilopascals)</th>
</tr>
</thead>
<tbody>
<tr>
<td>75 ≤ capacity &lt; 151</td>
<td>≥ 13.1</td>
</tr>
<tr>
<td>151 ≤ capacity</td>
<td>≥ 0.7</td>
</tr>
</tbody>
</table>

1Maximum true vapor pressure of total organic HAP at operating temperature as defined in subpart G of this part.

[60 FR 18025, Apr. 10, 1995]

**TABLE 3 TO SUBPART H OF PART 63—SURGE CONTROL VESSELS AND BOTTOMS RECEIVERS AT NEW SOURCES**

<table>
<thead>
<tr>
<th>Vessel capacity (cubic meters)</th>
<th>Vapor pressure (kilopascals)</th>
</tr>
</thead>
<tbody>
<tr>
<td>38 ≤ capacity &lt; 151</td>
<td>≥ 13.1</td>
</tr>
<tr>
<td>151 ≤ capacity</td>
<td>≥ 0.7</td>
</tr>
</tbody>
</table>

1Maximum true vapor pressure of total organic HAP at operating temperature as defined in subpart G of this part.

[60 FR 18025, Apr. 10, 1995]