

Figure: 30 TAC §115.112(e)(1)

**Table 1: Required Control for a Storage Tank Storing Volatile Organic Compounds Other Than Crude Oil and Condensate**

<b>True Vapor Pressure (pounds per square inch absolute (psia))</b>	<b>Storage Capacity (gallon (gal))</b>	<b>Control Requirements</b>
$\geq 1.5$ psia and $< 11$ psia	$> 1,000$ gal and $\leq 25,000$ gal	Submerged fill pipe or Vapor control system
$\geq 1.5$ psia and $< 11$ psia	$> 25,000$ gal and $\leq 40,000$ gal	Internal floating roof, or External floating roof (any type), or Vapor control system
$\geq 1.5$ psia and $< 11$ psia	$> 40,000$ gal	Internal floating roof, or External floating roof with primary seal (any type) and secondary seal, or Vapor control system
$\geq 11$ psia	$> 1,000$ gal and $\leq 25,000$ gal	Submerged fill pipe or Vapor control system
$\geq 11$ psia	$> 25,000$ gal	Submerged fill pipe and Vapor control system

**Table 2: Required Control for a Storage Tank Storing Crude Oil and Condensate**

<b>True Vapor Pressure (pounds per square inch absolute (psia))</b>	<b>Storage Capacity (gallon (gal))</b>	<b>Control Requirements</b>
$\geq 1.5$ psia and $< 11$ psia	$> 1,000$ gal and $\leq 40,000$ gal	Submerged fill pipe, or Vapor control system
$\geq 1.5$ psia and $< 11$ psia	$> 40,000$ gal	Internal floating roof, or External floating roof with primary seal (any type) and secondary seal, or Vapor control system
$\geq 11$ psia	$> 1,000$ gal and $\leq 40,000$ gal	Submerged fill pipe, or Vapor control system
$\geq 11$ psia	$> 40,000$ gal	Submerged fill pipe, and Vapor control system