

## Facilities, Tank, and Pipeline Status Chart

Status	Sub-Status	Facility Group or Setting	Tank or Vessel	Pipeline
<b>In-Service</b>	Active	Facility or any part of the facility in operation.	Tank/Vessel in operation.	Pipeline in operation.
	Idle (Inactive)	No part of facility in operation, but in compliance with CCR 1773 and capable of being put into operation.	Tank/vessel not in operation, but in compliance with CCR 1773 and capable of being put into operation.	Pipeline not in operation, but in compliance with CCR 1774 and capable of being put into operation.
<b>Out-of-Service</b>		Facility not in use and in compliance with Out-of-Service requirements of CCR 1773.5.	Tank or Vessel not in use and in compliance with Out-of-Service requirements of CCR 1773.5.	<p>Pipeline is not in use and cannot contain fluid safely or operate as designed.</p> <p>Pipeline no longer subject to inspection and testing requirements of CCR 1774 and 1774.1.</p> <p>Pipeline was removed or flushed, filled with an inert fluid, and blinded per CCR 1773.5.</p>
<b>Abandoned</b>	Removed	All facilities removed according to CCR 1776 - Well Site and Lease Restoration.	All facilities removed according to CCR 1776 - Well Site and Lease Restoration.	All above ground pipelines removed according to CCR 1776 - Well Site and Lease Restoration.
	Abandoned in Place	<b>Not allowed for Above Ground Facilities.</b>	<b>Not allowed for Above Ground Facilities.</b>	<p>Buried pipelines are purged of oil and filled with an inert fluid in accordance with CCR 1776.</p> <p>Properly abandoned pipeline no longer subject to: i) Inspection and testing requirements of CCR 1774 and 1774.1; or ii) Pipeline management plan requirements per CCR 1774.2.</p>
<b>Deserted</b>		Facility not in use and has no operator taking responsibility.	Tank or vessel not in use and has no operator taking responsibility.	Pipeline not in use and has no operator taking responsibility.