Boiler/Pressure Vessel Information Capture Form

Instructions:
1. Complete this form - in addition to a regular Asset Capture form - for equipment that would be considered a Boiler or Pressure Vessel - use the same Asset Number on both forms.
2. Slash zeroes (this is the letter 0, this is a zero Ø).
3. If you have a question, check with your Supervisor/Assistant Director.
4. Complete all known information.
5. Return the completed form to your supervisor for their review.

DO NOT send this form without your supervisor’s signature indicating they have reviewed and agree to the submitted data - it will be returned!

Manager’s/ Supervisor’s Signature

User Defined Fields:

<table>
<thead>
<tr>
<th>NC Vessel #</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Boiler ID #</td>
<td></td>
</tr>
<tr>
<td>National Board #</td>
<td></td>
</tr>
<tr>
<td>Type</td>
<td>(see table below)</td>
</tr>
<tr>
<td>Use</td>
<td>(see table below)</td>
</tr>
<tr>
<td>Size (Cu. Ft.)</td>
<td></td>
</tr>
<tr>
<td>Year Built</td>
<td></td>
</tr>
<tr>
<td>Maximum Allowable Pressure</td>
<td></td>
</tr>
<tr>
<td>Safety Set Pressure</td>
<td></td>
</tr>
<tr>
<td>Date Certificate Expires</td>
<td></td>
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</tbody>
</table>

Type | Use | Definition/ Example
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**Boiler**
Electric boiler | High Pressure Boiler (steam/vapor generated at > 15 psig OR water heated to > 250°F and > 160 psig)
Miniature boiler | 
High temperature water boiler | 
High temperature liquid boiler (other than water) | 
Fire tube | 
Hot water heating boiler (normally for building heat) | Low Pressure Boiler (steam/vapor generated at ≤ 15 psig OR water heated to ≤ 250°F and ≤ 160 psig)
Hot water supply boiler (furnishes hot water to be used externally to itself; e.g., domestic water boiler) | 
Steam heating boiler (normally for building heat) | 

**Pressure Vessel**
Domestic water heater | Water Heater (heats potable water for external use to the system at ≤ 160 psig and ≤ 250°F)
Air/gas storage tank | Air Compressor
Autoclave | Sterilizer
Water/liquid storage tank | 
Heat Exchanger | 