Figure PG-58.2-1
Code Jurisdictional Limits for Piping — Drum-Type Boilers

Administrative Jurisdiction and Technical Responsibility

- Boiler Proper — The ASME Boiler and Pressure Vessel Code (ASME BPVC) has total administrative jurisdiction and technical responsibility (refer to Section I Preamble)
- Boiler External Piping and Joint — The ASME BPVC has total administrative jurisdiction (mandatory certification by stamping the Certification Mark with appropriate Designator, ASME Data Forms, and Authorized Inspection) of Boiler External Piping and Joint. The ASME Section Committee B31.1 has been assigned technical responsibility.
- Non-Boiler External Piping and Joint — Not Section I jurisdiction (see applicable ASME B31 Code).

GENERAL NOTE: This figure provides references to other paragraphs of the Code for information only.
Figure PG-58.2-6
Code Jurisdictional Limits for Piping — Firetube Boiler

Administrative Jurisdiction and Technical Responsibility

Boiler Proper — The ASME Boiler and Pressure Vessel Code (ASME BPVC) has total administrative jurisdiction and technical responsibility (refer to Section I Preamble).

Boiler External Piping and Joint — The ASME BPVC has total administrative jurisdiction (mandatory certification by stamping the Certification Mark with appropriate Designator, ASME Data Forms, and Authorized Inspection) of Boiler External Piping and Joint. The ASME Section Committee B31.1 has been assigned technical responsibility.

Non-Boiler External Piping and Joint — Not Section I Jurisdiction (see applicable ASME B31 Code).
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<thead>
<tr>
<th>Existing Wording – One Sentence</th>
<th>Proposed Wording – Two Sentences</th>
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<td><strong>PG-58.5 Miscellaneous BEP.</strong> Miscellaneous piping shall include any piping, not otherwise described herein, that extends to or from the boiler proper up to the first stop valve or instrument, for such items as drains, vents, surface blowoff, steam and water piping for water columns, gage glasses, water treatment, and pressure gages.</td>
<td><strong>PG-58.5 Miscellaneous BEP.</strong> Miscellaneous piping shall include any piping, not otherwise described herein, that extends to or from the boiler proper up to the first stop valve, instrument, or instrument connection. Examples include piping for such items as drains, vents, surface blowoff, water columns, gage glasses, pressure gages, and water treatment connections.</td>
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