Every other recertification period (every six years), actively engaged inspectors shall demonstrate knowledge of revisions to API 510 as well as other relevant API documents that encompass the body of knowledge (BOK). Please familiarize yourself with the following editions and addenda of these documents.


  ATTENTION: Only the following sections/mechanisms from RP 571 are included on the web quiz:

  Sections:
  2  Terms and Definitions
  3.3  Amine Stress Corrosion Cracking
  3.8  Atmospheric Corrosion
  3.11  Brittle Fracture
  3.14  Caustic Corrosion
  3.15  Caustic Stress Corrosion Cracking
  3.17  Chloride Stress Corrosion Cracking
  3.20  Cooling Water Corrosion
  3.22  Corrosion Under Insulation (CUI)
  3.27  Erosion/Erosion-Corrosion
  3.36  High-temperature Hydrogen Attack
  3.37  Hydrochloric Acid Corrosion
  3.43  Mechanical Fatigue (including Vibration-induced Fatigue)
  3.58  Sour Water Corrosion (Acidic)
  3.61  Sulfidation
  3.67  Wet H₂S Damage (Blistering/HIC/SOHIC/SCC)


- **API RP 578**, *Guidelines for a Material Verification Program (MVP) for New and Existing Assets*, 3rd edition, February 2018

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