



API-571^{Q&As}

Corrosion and Materials Professional

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QUESTION 1

_____ cooling water outlet temperatures and/or process side outlet temperatures tend to _____ corrosion rates as well as fouling tendency.

- A. Increasing, decrease
- B. Decreasing, decrease
- C. Decreasing, increase
- D. Increasing, increase

Correct Answer: D

QUESTION 2

The presence of _____ in H₂S streams increases the severity of high temperature sulfide corrosion at temperatures above about 500° F

- A. Amine
- B. Hydrogen
- C. Sulfides
- D. All of the above

Correct Answer: B

QUESTION 3

Proper application of _____ will control but not eliminate microbes that cause MIC so that continued treatment is necessary.

- A. Ozone
- B. Caustic
- C. Biocides
- D. None of the above

Correct Answer: C

QUESTION 4



Short term overheating is a permanent deformation occurring at relatively _____ stress levels as a result of localized overheating. This usually results in bulging and failure by stress rupture.

- A. Low
- B. High
- C. Even
- D. None of the above

Correct Answer: A

QUESTION 5

The sudden rapid fracture under stress (residual or applied) where the material exhibits little or no evidence of ductility or plastic deformation is called _____.

- A. 885° F Embrittlement
- B. Temper Embrittlement
- C. Stress Corrosion Cracking
- D. Brittle Fracture

Correct Answer: D

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