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API API-571 Exam Syllabus Topics:

Topic	Details
Topic 1	Affecting Fixed Equipment
Topic 2	Damage Mechanisms
Topic 3	Refining Management

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API Corrosion and Materials Professional Sample Questions (Q146-Q151):

NEW QUESTION # 146

SSC generally occurs below about _____.

- A. 225° F
- B. 180° F
- C. 150° F
- D. 200° F

Answer: B

NEW QUESTION # 147

_____ is a form of stress corrosion cracking normally occurring during shutdowns, startups or during operation when air and moisture are present. Cracking is due to sulfur acids forming from sulfide scale, air and moisture acting on sensitized stainless steel.

- A. Polythionic acid SCC
- B. Caustic SCC
- C. Chloride SCC
- D. None of the above

Answer: A

Explanation:
Explanation

NEW QUESTION # 148

A hard, brittle surface layer will develop on some alloys due to exposure to high temperature process streams containing high levels of nitrogen compounds such as ammonia or cyanides, particularly under reducing conditions, is called _____.

- A. Spheroidization
- B. Carburization
- C. Nitriding
- D. None of the above

Answer: C

NEW QUESTION # 149

Dissimilar weld metal cracking forms at the toe of the weld in the heat affected zone of the _____ material.

- A. Martensitic
- B. Both B and C
- C. Ferritic
- D. Austenitic

Answer: C

_____ and _____ damage develop without applied or residual stress so that PWHT will not prevent them from occurring.

- Answer: B**

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