

API-571^{Q&As}

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QUESTION 1
Foul smelling water may be a sign of fouling and/or
A. MIC
B. HIC
C. SOHIC
D. All of the above
Correct Answer: A
QUESTION 2
Temper embrittlement can be identified by a(n) shift in the ductile-to-brittle transition temperature measured in a Charpy impact test.
A. Upward
B. Downward
C. Abrupt
D. None of the above
Correct Answer: A
QUESTION 3
All piping and equipment exposed to HF acid at any concentration with hardness levels above the recommended limit (237 BHN) are subject to
A. Hydrogen stress cracking
B. Sulfide stress cracking
C. Chloride stress cracking
D. None of the above
Correct Answer: A

QUESTION 4

Which of the following materials is susceptible to sigma phase embrittlement?

A. Carbon steel



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B. Low alloy steel		
C. 300 Series SS		
D. Both A and B		
Correct Answer: C		
QUESTION 5		
MIC is often characterized by	within pits in carbon steel.	
A. Oxide		
B. Tubercles		
C. Worm holes		
D. Cup shaped pits		
Correct Answer: D		
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