

Free Questions for API-571 by dumpssheet

Shared by Levy on 07-06-2022

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Question 1

Question Type: MultipleChoice

A 6", A106 Gr B, flanged line carrying caustic wash water at 200 F has signs of atmospheric corrosion. Which of the following may have help accelerate the corrosion?

Options:

- A) Sulfides
- B) Fly ash
- C) Caustic
- D) None of the above

Answer:

В

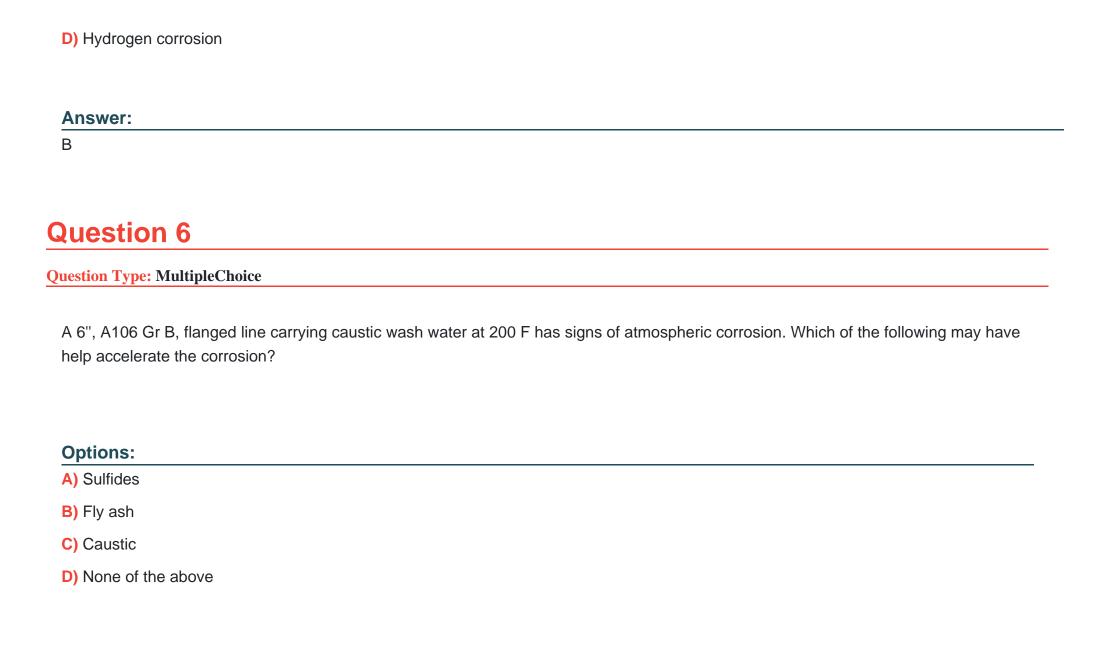
Question 2

Question Type: MultipleChoice

The "L" grade of stainless steels will sensitize if exposed more than several hours above or long term above
Options:
A) 1200 F, 800 F
B) 1000, 600 F
C) 1000 F, 750 F
D) 1100 F, 800 F
Answer:
C
Question 3
Question Type: MultipleChoice
corrosion rates are found in a gas oil desulfurizers and hydrocrackers than naphtha desulfurizers and hydrocrackers by a factor of almost "2".

Options:
A) Lower
B) Higher
C) Sulfidization
D) Hydrogen corrosion
Answer:
В
Question 4
Question Type: MultipleChoice
The "L" grade of stainless steels will sensitize if exposed more than several hours above or long term above
Options:
A) 1200 F, 800 F

B) 1000, 600 F
C) 1000 F, 750 F
D) 1100 F, 800 F
Answer:
C
Question 5
Question Type: MultipleChoice
corrosion rates are found in a gas oil desulfurizers and hydrocrackers than naphtha desulfurizers and hydrocrackers by a
factor of almost "2".
Options:
A) Lower
B) Higher
C) Sulfidization



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