November 5,2020

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POI Ivan Lord T. Delos Reyes
2020 - 20091
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1. a acidic medium

i.
$$As_{3} O_{3} (s) + NO_{3} (aq) \longrightarrow H_{3} As_{3} O_{4} (aq) + N_{2} O_{3} (aq)$$

$$As_{2} O_{3} (s) \longrightarrow H_{3} As_{3} O_{4} (aq)$$

$$5 H_{2} O + As_{2} O_{3} (s) \longrightarrow 2 H_{3} As_{3} O_{4} (aq) + 4 H^{\dagger} + 4 e^{-}$$

$$NO_{3} (aq) \longrightarrow N_{2} O_{3} (aq)$$

$$4 e^{-} + (g H^{\dagger} + 2 N O_{3} (aq) \longrightarrow N_{2} O_{3} + 3 H_{2} O$$

$${}^{2} b_{1} O + As_{2} O_{3} (s) \longrightarrow 2 H_{3} As_{3} O_{4} (aq) + 9 H^{\dagger} + 4 e^{-}$$

$$4 e^{+} + (g H^{\dagger} + 2 N O_{3} (aq) \longrightarrow N_{2} O_{3} + 3 H_{2} O$$

$$2 H_{2} O + As_{2} O_{3} (s) + 2 H^{\dagger} + 2 N O_{3} \longrightarrow 2 H_{3} As_{3} O_{4} (aq) + N_{2} O_{3} \longrightarrow 2 H_{2} O$$

$$2 H_{2} O + As_{2} O_{3} (s) + 2 H^{\dagger} + 2 N O_{3} \longrightarrow 2 H_{3} As_{3} O_{4} (aq) + N_{2} O_{3} \longrightarrow 2 H_{3} As_{3} O_{4} (aq) + N_{3} O_{4} O_{4} \longrightarrow 2 H_{4} O_{4} O_{4} O_{4} \longrightarrow 2 H_{4} O_{4} O_{4}$$

Electrochemistry Practice Problems

N Colangelo

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