

# ERRATA

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## Recuperator Alloys for High-Temperature Waste Heat Recovery

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The following figures are the correct Figures 1, 5, and 6 for this article published in the July issue.

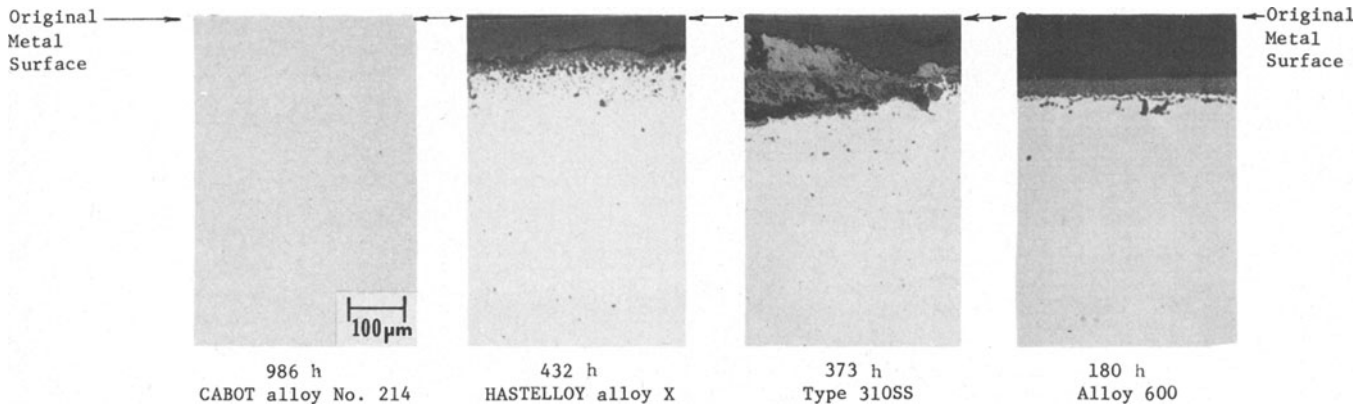


Figure 1. Oxidation resistance of several high-temperature alloys. Samples were exposed in still air at 2100°F (1150°C) for times indicated. See Table I for compositions.

Figure 5. Optical photomicrographs showing corrosion attack upon various alloys in Ar-20% O<sub>2</sub>-2% Cl<sub>2</sub> at 1650°F (900°C)/8 h.

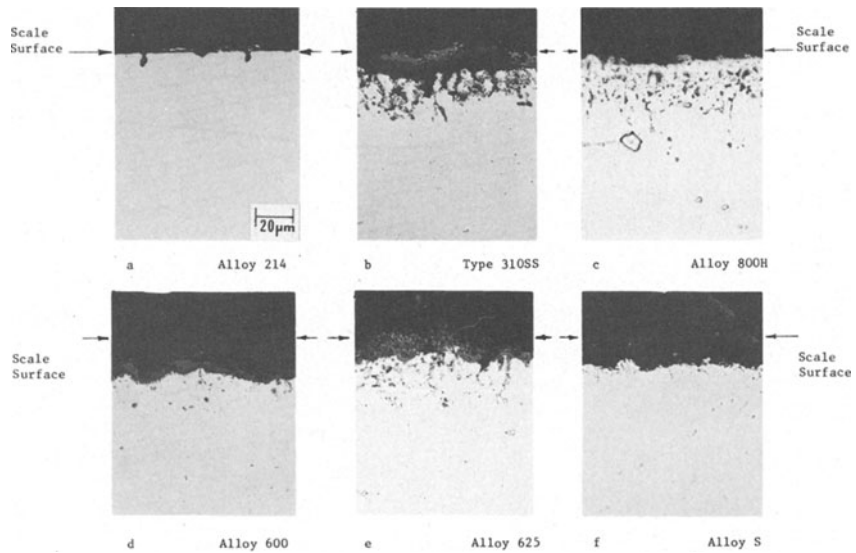


Figure 6. Optical photomicrographs showing corrosion attack upon various alloys in Ar-4% H<sub>2</sub>-4% HCl at 1650°F (900°C)/8 h.

