Sensitivity to hydrogen induced cracking, and corrosion performance of an API X65 pipeline steel in H2S containing environment: influence of heat treatment and its subsequent microstructural changes

Mousavi Anijdan SH, Arab G, Sabzi M, Sadeghi M, Eivani AR, Jafarian HR. Journal of Materials Research and Technology

2021; 15:1-16

ARTICLE IDENTIFIERS

DOI: 10.1016/j.jmrt.2021.07.118

PMID: unavailable PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available pISSN: 2238-7854 eISSN: not available OCLC ID: not available CONS ID: not available

US National Library of Medicine ID: not available

This article was identified from a query of the SafetyLit database.