

**INSTALLATION DATE:**

July 2023

END USER:

BW Group / BW LNG

LINES SIZES AND MATERIALS:

44.5 mm CuNi

SYSTEM MEDIUM:

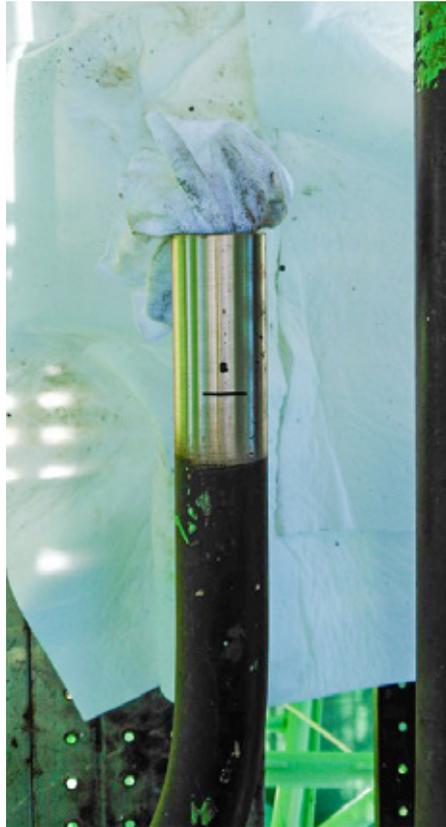
80 bar hydraulic oil

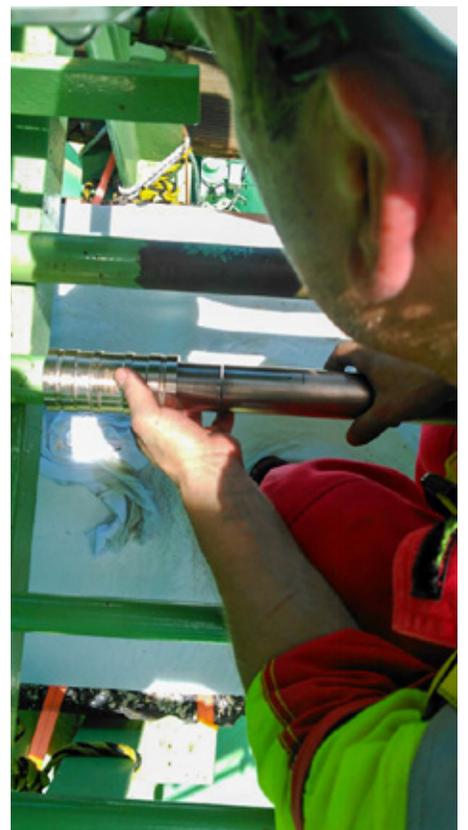
LOCATION:

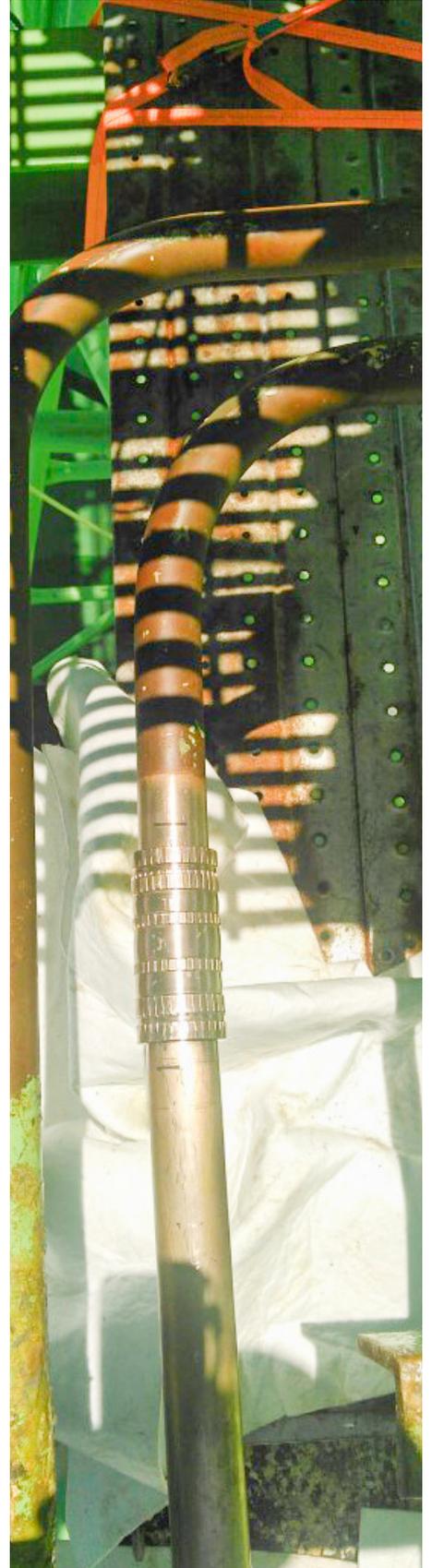
Acajutla, El Salvador

SPECIAL COMMENTS OR NOTES:

The BW Tatiana is a 290-metre-long Floating Storage and Regasification Unit (FSRU) operating as the primary fuel source for the Energía del Pacífico (EDP) LNG-to-power project in Acajutla, El Salvador. In 2023 a hydraulic oil line on the Tatiana was in need of repair, but with its cargo of 137,000m³ of liquefied natural gas, a single spark could prove catastrophic, so welding was never an option. The repairs were instead completed using PYPLOK® CuNi non-welded fittings with virtually no downtime and no major safety risks.









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