144

BHN



## Manufacturer of Piping and Pressure Vessel Comp

4407 Haygood St - Houston, TX 77022 Phone: 713-695-3633 Fax: 713-695-3528 A Bonney Forge Company

This product has not come in direct contact with mercury or any of its compounds, nor with any mercury-containing device employing a single boundary of containment. No welding performed.

We certify that the contents of this report are correct and accurate, and that all test results and operations performed by WFI or its subcontractors are in compliance with the material specification and requirements of the referenced code or standard, and that the material conforms to the dimensional requirements of the order. This document is in accordance with EN10204 3.1.

Material: A/SA105 05

Quantity Description Item 11/2 3M TEE S 8 34 A/SA105

Chemical Composition

Ladle С CU NI CR MN MO Nb 0.200 1.00 0.020 0.014 0.04 0.008 0.06 0.160 s v SI

0.018 0.21 0.000 0.40 Carbon Equivalency: Ladle

Tensile PSI Yield PSI Elong % RA% Hardness Product 79,875 48,875 30.30 61.80 144 BHN

AS FORGED

Sold To: PLESA STEEL INC

5100 WESTHEIMER ROAD

SUITE 200

**HOUSTON TX 77056** 

MTR#: 229,229

PO #:

Sales Order #: C001205852

Date: 04/26/2012

Certified Material Test Report

Heat Code: 57598