CERTIFIED MATERIAL TEST REPORT Order Date:01/12/2011 GERDAU AMERISTEEL Ship To: 6 PO No:4500074942 Bill To: Midlothian Mill FORTACERO FORTACERO S.A. DE C.V. Mill Order No:3837274 BLVD CARLOS SALINAS DE GORTAR 14701 ATLANTA DR GERDAU AMERISTEEL 300 Ward Road Load No:1364467 ΤX LAREDO Midlothian, TX 76065 Manifest No:2062728 KM 8.8 US 78045 NL(972)775-8241 APODACA MX 66600 PRODUCT LENGTH GRADE SIZE WF BEAMS 40 FT / 12.192 M 992/572-50 W 12 X 40# / W310 X 60 SPECIFICATIONS ASTM A6-09, A992-06a, A572-07 -CHEMICAL ANALYSIS HEAT NO: 22585160 Nb CE Al v Mo Sn CrΝi Si Cu Р S Mn C .31 .003 .002 .019 .012 .036 .13 .11 .38 .021 .27 1.00 .013 .08 PHYSICAL PROPERTIES ROA Bend Test Elongation Specimen Area Tensile Strength 욯 Yield Strength Dia. Result Gage Length Sq In Sq cm KSI MPa KSI MPa 8 In 200 mm 23.1 4.54 0.703 531.6 77.1 401.3 58.2 200 mm 8 In 24.0 4.74 539.2 0.734 78.2 411.6 59.7

TENSILE TEST RATIOS

1.32

. 75

YLD/TENS TENS/YLD YLD/TENS TENS/YLD

.76

1.31

All manufacturing processes of this product, including electric arc MELTING and continuous CASTING, occurred in the U.S.A. CMTR complies with EN 10204 3.1

"I hereby certify that the contents of this report are correct and accurate. All tests and operations performed by this material manufacturer or its sub-contractors, when applicable, are in compliance with the requirements of the material specifications and applicable purchaser designated requirements."