Title: Errata to correct publication error in B31.8S - 2022 edition

The reference to ASTM A53/A53M was added to section 14 in the 2022 edition of the B31.8S Code. However, for no apparent reason, the publishers added it twice.
Publisher: The American Society of Mechanical Engineers (ASME), Two Park Avenue, New York, NY 10016-5990 (www.asme.org)
ASTM A53/A53M-20, Standard Specification for Pipe, Steel, Black and Hot-Dipped, Zinc-Coated, Welded and Seamless
ASTM A134/A134M-19, Standard Specification for Pipe, Steel, Electric-Fusion (Arc)-Welded (Sizes NPS 16 and Over)
ASTM A53/A53M-20, Standard Specification for Pipe, Steel, Black and Hot-Dipped, Zinc-Coated, Welded and Seamless
ASTM A139/A139M-16, Standard Specification for Electric-Fusion (Arc)-Welded Steel Pipe (NPS 4 and Over)
ASTM A333/A333M-18, Standard Specification for Seamless and Welded Steel Pipe for Low-Temperature Service and Other Applications with Required Notch Toughness
ASTM A381/A381M-18, Standard Specification for Metal-Arc-Welded Carbon or High-Strength Low-Alloy Steel Pipe for Use With High-Pressure Transmission Systems
ASTM A671/A671M-20, Standard Specification for Electric-Fusion-Welded Steel Pipe for Atmospheric and Lower Temperatures
ASTM A672/A672M-19, Standard Specification for Electric-Fusion-Welded Steel Pipe for High-Pressure Service at Moderate Temperatures
Publisher: American Society for Testing and Materials (ASTM International), 100 Barr Harbor Drive, P.O. Box C700, West Conshohocken, PA 19428-2959 (www.astm.org)
*AWS A3.0M/A3.0:2020, Standard Welding Terms and Definitions, Including Terms for Adhesive Bonding, Brazing, Soldering, Thermal Cutting, and Thermal Spraying
Publisher: American Welding Society (AWS), 8669 NW 36 Street, No. 130, Miami, FL 33166 (www.aws.org)
Publisher: Common Ground Alliance (CGA), 908 King Street, Suite 330, Alexandria, VA 22314 (www.commongroundalliance.com)
GRI-00/0076 (2000), Evaluation of Pipeline Design Factors
GRI-00/0077 (2000), Safety Performance of Natural Gas Transmission and Gathering Systems Regulated by Office of Pipeline Safety
GRI-00/0189 (2000), Model for Sizing High Consequence Areas Associated With Natural Gas Pipelines
GRI-00/0192 (2000), GRI Guide for Locating and Using Pipeline Industry Research
GRI-00/0193 (2000), Natural Gas Transmission Pipelines: Pipeline Integrity — Prevention, Detection & Mitigation Practices
GRI-00/0228 (2000), Cost of Periodically Assuring Pipeline Integrity in High Consequence Areas by In-Line Inspection, Pressure Testing and Direct Assessment
GRI-00/0230 (2000), Periodic Re-Verification Intervals for High-Consequence Areas
GRI-00/0231 (2000), Direct Assessment and Validation
GRI-00/0232 (2000), Leak Versus Rupture Considerations for Steel Low-Stress Pipelines
GRI-00/0233 (2000), Quantifying Pipeline Design at 72% SMYS as a Precursor to Increasing the Design Stress Level
GRI-00/0246 (2000), Implementation Plan for Periodic Re-Verification Intervals for High-Consequence Areas
GRI-00/0247 (2000), Introduction to Smart Pigging in Natural Gas Pipelines
GRI-01/0027 (2001), Pipeline Open Data Standard (PODS)
GRI-01/0083 (2001), Review of Pressure Retesting for Gas Transmission Pipelines
GRI-01/0084 (2001), Proposed New Guidelines for ASME B31.8 on Assessment of Dents and Mechanical Damage
GRI-01/0085 (2001), Schedule of Responses to Corrosion-Caused Metal Loss Revealed by Integrity-Assessment Results
GRI-01/0111 (2001), Determining the Full Cost of a Pipeline Incident
GRI-01/0154 (2001), Natural Gas Pipeline Integrity Management Committee Process Overview Report
GRI-04/0178 (2004), Effect of Pressure Cycles on Gas Pipelines
Publisher: Gas Technology Institute (GTI), 1700 South Mount Prospect Road, Des Plaines, IL 60018 (www.gastechnology.org)
Integrity Characteristics of Vintage Pipelines (2005)