GENERAL TERMS AND CONDITIONS (Continued)

2. GAS MEASUREMENT AND MEASURING EQUIPMENT

- 2.1 Unit of Measurement and Basis of Measurement of Gas: (Continued)
 - (i) Transporter will treat measurement prior period adjustments by taking it back to the production month. A meter adjustment becomes a prior period adjustment after the fifth (5th) business day following the business month. [NAESB WGQ 2.3.11] For reporting measurement prior period adjustments, Transporter will report it using a restated line item with new total quantity for the day and the month. [NAESB WGQ 2.3.12] Measurement data corrections will be processed within six (6) months of the production month with a (3) month rebuttal period. This standard shall not apply in the case of deliberate omission or misrepresentation or mutual mistake of fact. Parties' other statutory or contractual rights shall not otherwise be dismissed by this standard. Mutual agreement between parties, legal decisions, and regulatory guidance may be necessary to determine if the event qualifies for an extension of the above time periods. [NAESB WGQ 2.3.14]
 - (j) Compressibility and Supercompressibility: The measurement shall be corrected for deviation from Boyle's Law using a method at Transporter's option on a not unduly discriminatory basis and in accordance with American Gas Association (AGA) Report No. 8, Compressibility Factor of Natural Gas and Related Hydrocarbon Gases (1994), as amended from time to time.
 - (k) For reporting purposes, BTU conversion factors should be reported to not less than three (3) decimal places and pressure base conversion factors should be reported to not less than six (6) decimal places. For calculation purposes, not less than six (6) decimal places should be used for both conversion factors. [NAESB WGQ 2.3.10]

Standardize the reporting basis for Btu as 14.73 psia and 60 degrees F (101.325 kPa at 15 degrees C) and dry. Standardize the reporting basis for gigacalorie as 1.035646 Kg/cm2 at 15.6 degrees C and dry.

Standardize the reporting basis for gas volumes as cubic foot at standard conditions of 14.73 psia at 60 degrees F and dry. For gas volumes reported in cubic meters, the standard conditions are 101.325 kPa at 15 degrees C and dry. [NAESB WGQ 2.3.9]

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