

**Gas Industry Standards Board**  
**Request for Initiation of a GISB Standard for Electronic Business Transactions**  
**or**  
**Enhancement of an Existing GISB Standard for Electronic Business Transactions**  
Date of Request: November 25, 1998

R98077

**1. Submitting Entity & Address:**

Williams Gas Pipeline--Transco  
2800 Post Oak Blvd.  
P O Box 1396  
Houston, TX 77251

**2. Contact Person, Phone #, Fax #, Electronic Mailing Address:**

Name : Jim Keisler  
Title : Sr. Staff Programmer/Analyst  
Phone : 713-215-4322  
Fax : 713-215-4770  
E-mail : Jim.E.Keisler@wgp.twc.com

**3. Description of Proposed Standard or Enhancement:**

Submitted in fulfillment of the following GISB Short Form Requests: WGP130.

Transco requests that GISB define a means of requesting the dataset Laboratory Analysis of Measurement Sample Data. The data elements that would be needed for this request are as follows: Sender, Recipient, Report Code, Request Date/Time, Reporting Effective Date/Time, and Meter Station.

Transco also requests that GISB define a means of sending the dataset Laboratory Analysis of Measurement Sample Data. The data elements that would be needed for this request are shown in the Attachment.

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**4. Use of Proposed Standard or Enhancement (include how the standard will be used, documentation on the description of the proposed standard, any existing documentation of the proposed standard, and required communication protocols):**

None.

**5. Description of Tangible or Intangible Benefits to the Use of the Proposed Standard or Enhancement:**

When this proposed Standard is added to the GISB Flowing Gas Standards, Williams Gas Pipeline will have the means of sending data that is now available on an EBB in an EDI and/or flat format.

**6. Estimate of Incremental Specific Costs to Implement Proposed Standard or Enhancement:**

None.

**7. Description of Any Specific Legal or Other Considerations:**

None.

**8. If This Proposed Standard or Enhancement Is Not Tested Yet, List trading Partners Willing to Test Standards or Enhancement (Corporations and contacts):**

Unknown.

**9. If This Proposed Standard or Enhancement Is in Use, Who are the Trading Partners:**

Unknown.

**10. Attachments (such as: further detailed proposals, transaction data descriptions, information flows, implementation guides, business process descriptions, examples of ASC ANSI X12 mapped transactions):**

See below.

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**Attachment**

Header:           Sender, Recipient, Report Code, Statement Date/Time

Detail:           Meter Station, Effective Date/Time, Sample Date, Analysis Date, Technician Name, Certificate Number, Source Pressure, Sample Pressure, Flow Temperature, Pounds of Water per MMCF, Pounds of H<sub>2</sub>S per MCF

Sub-Detail:    Hydrogen Sulfide Mole Percent, Nitrogen Mole Percent, Carbon Dioxide Mole Percent, Methane Mole Percent, Ethane Mole Percent, Propane Mole Percent, Iso-Butane Mole Percent, N-Butane Mole Percent, Iso-Pentane Mole Percent, N-Pentane Mole Percent, Hexanes Plus Mole Percent, Hydrogen Sulfide Gallons per MCF, Nitrogen Gallons per MCF, Carbon Dioxide Gallons per MCF, Methane Gallons per MCF, Ethane Gallons per MCF, Propane Gallons per MCF, Iso-Butane Gallons per MCF, N-Butane Gallons per MCF, Iso-Pentane Gallons per MCF, N-Pentane Gallons per MCF, Hexanes Plus Gallons per MCF, Specific Gravity Temperature, Specific Gravity Pressure, Specific Gravity Calculation, Specific Gravity Field, BTU Temperature, BTU Pressure, BTU Value Dry, BTU Value Wet.