



**Measurement
Canada**

Fair Measure For All

Standards Building
151 Tunney's Pasture Dr.
Ottawa, Ontario
K1A 0C9

**Mesures
Canada**

La mesure juste pour tous

Immeuble des normes
151, allée Tunney's Pasture
Ottawa (Ontario)
K1A 0C9

January 28, 2009

File #: 26535-T10

Mr. Garnet Grudeski
President
TransCanada Calibrations Ltd.
Box 880
1048 Arnould Road
Iles Des Chenes, Manitoba
R0A 0T0

Dear Mr. Grudeski:

Subject: Accreditation Certificate A-303

We are pleased to inform you that, pursuant to Section 10 of the *Electricity and Gas Inspection Act*, TransCanada Calibrations Ltd. 3846611 is granted accreditation as an accredited meter verifier for the verification and reverification of turbine and ultrasonic multipath meters. The scope of this accreditation is described in the attached "Statement of Accreditation Scope" and in the TransCanada Calibrations Ltd. Quality Management System Documentation. This accreditation becomes effective January 28, 2009.

The conditions of accreditation are listed in the *Electricity and Gas Inspection Act and Regulations*, and in the Measurement Canada document *S-A-01:2006 - Criteria for the Accreditation of Organizations to Perform Inspections Pursuant to the Electricity and Gas Inspection Act and the Weights and Measures Act*. Accreditation may be revoked by the Minister for failure to comply with any condition to which the granting of accreditation was subject.

Once granted, this accreditation is not transferable. In the case of a name change or ownership change, a written request must be submitted to and accepted by Measurement Canada before the organization can proceed to perform any inspection activities on behalf of Measurement Canada.

Measurement Canada is considering the use of an accreditation agreement to be signed by your organization and Measurement Canada. More information on this initiative will be provided to you in the future.

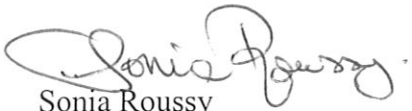
An Agency of Industry Canada Un organisme d'Industrie Canada

Canada

The successful development and implementation of a quality management system is a complex task and all persons involved are to be congratulated on this achievement.

A commemorative document of accreditation in the name of TransCanada Calibrations Ltd. will now be prepared and forwarded to you. Please contact Rick MacKay, Regional Accreditation Coordinator, at (780) 495-5331, for any further information.

Yours sincerely,



Sonia Roussy
Vice President, Innovative Services Directorate
Measurement Canada

encl.

c.c. (by e-mail)

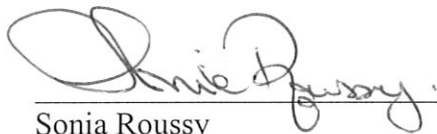
G Armstrong, Regional Director, Western Region, Measurement Canada
P. Harrett, District Manager, Western Region, Measurement Canada
R. MacKay, Regional Accreditation Coordinator, Western Region, Measurement Canada
H. Larson, Program Officer, Innovative Services Directorate, Measurement Canada

STATEMENT OF ACCREDITATION SCOPE

TransCanada Calibrations Ltd.

Organization number: A303	
Site Location: 1048 Arnould Road, Iles Des Chenes, Manitoba R0A 0T0	
Device Type	Inspection type
Turbine Meters	100% Verification
Turbine Meters	100% Reverification
Ultrasonic Multipath Meters	100% Verification
Ultrasonic Multipath Meters	100% Reverification

This statement describes the scope of the above organization's accreditation under the *Electricity and Gas Inspection Act and Regulations*, and the Measurement Canada document *S-A-01:2006 - Criteria for the Accreditation of Organizations to Perform Inspections Pursuant to the Electricity and Gas Inspection Act and the Weights and Measures Act*.



Sonia Roussy
Vice President, Innovative Services Directorate
Measurement Canada
January 28, 2009