

March 9, 2026

Emily Martin



Dear Emily Martin,

Re: Account No. 

Meter No. 

We are writing to confirm the results of your recent meter test. This test was conducted following your inquiry about electrical usage at your premises. Per our meter test process, NS Power requested your meter (noted above) be tested in NS Power's accredited (approved by Measurement Canada) testing facility.

Your meter has now been tested and the results indicate this meter is operating within prescribed accuracy limits.

Should you wish to further pursue this matter, you have the option to request a meter test by Measurement Canada within 6 months of the date of this letter. Please note, the current fee is \$46.00 for this additional testing.

The local office for Measurement Canada can be reached at 902-426-2525. Upon receipt of your request, they will formalize a written process of notification to both you and NS Power to obtain this meter for an official test. If the meter is found to be outside the allowable limits, Measurement Canada will provide details as to the level of inaccuracy for an account adjustment. Should this occur, the \$46.00 fee would be credited to your electrical account (noted above).

Should you wish to discuss this matter further, please do not hesitate to contact one of our Customer Care representatives by calling 1-800-428-6230. Our representatives can also suggest tips to help reduce your energy usage or offer programs such as our Equal Billing program that make it easier to budget for your electricity bill throughout the year through equal monthly payments.

Yours truly,

Teri

Comments Screen Inquiry Mode - -

File Edit Functions Help

Comments Screen Inquiry Mode

Equip Type	MTRE	Equip ID	2540198
Date	2026/03/06	Op Code	TEST

HISTORY RECORD ADDED ; METER TESTED OK

OK Cancel

Electric Meter Test Results - Screen One - MTR01 - * * *NOVA SCOTIA POWER IN...

FileEditFunctionsHelp

Electric Meter Test Results - Screen One

Equip Type

MTRE

Equip ID

2540198

Date

2026/03/0617

Op Code

TEST

Tester's User ID

AG431

Standard Code

As Found kWh

40447.00

Lot Number

Damage Code

Firmware Version

OTHER

Next Screen

Delete

OK

Cancel

Electric Meter Test Results - Screen Two - MTR02 - * * *

NOVA SCOTIA POWER IN...

File

Edit

Functions

Help

Electric Meter Test Results - Screen Two

Equip Type

MTRE

Equip ID

2540198

Date

2026/03/06

17

Op Code

TEST

FLSASFKWH

-0.01

FLSASFKQH

FLAASFKWH

FLAASFKQH

FLCASFKWH

FLCASFKQH

FLBASFKWH

FLBASFKQH

LLSASFKWH

0

LLSASFKQH

LLAASFKWH

LLAASFKQH

LLCASFKWH

LLCASFKQH

LLBASFKWH

LLBASFKQH

PFSASFKWH

-0.02

PFSASFKQH

PFAASFKWH

PFAASFKQH

PFCASFKWH

PFCASFKQH

PFBASFKWH

PFBASFKQH

Next Screen

Delete

OK

Cancel

Electric Meter Test Results - Screen Two - MTR02 - * * *

NOVA SCOTIA POWER IN...

File

Edit

Functions

Help

Electric Meter Test Results - Screen Two

Equip Type

MTRE

Equip ID

2540198

Date

2026/03/06

17

Op Code

TEST

FLSASFKWH

-0.01

FLSASFKQH

FLAASFKWH

FLAASFKQH

FLCASFKWH

FLCASFKQH

FLBASFKWH

FLBASFKQH

LLSASFKWH

0

LLSASFKQH

LLAASFKWH

LLAASFKQH

LLCASFKWH

LLCASFKQH

LLBASFKWH

LLBASFKQH

PFSASFKWH

-0.02

PFSASFKQH

PFAASFKWH

PFAASFKQH

PFCASFKWH

PFCASFKQH

PFBASFKWH

PFBASFKQH

Next Screen

Delete

OK

Cancel

Electric Meter Test Results - Screen Three - - *** NOVA SCOTIA POWER INC. *...

File Edit Functions Help

Electric Meter Test Results - Screen Three

Equip TypeMTRE

Equip ID2540198

Date2026/03/0617

Op CodeTEST

FLSASLKWH		FLSASLKQH		FLAASLKWH	
FLAASLKQH		FLCASLKWH		FLCASLKQH	
FLBASLKWH		FLBASLKQH		LLSASLKWH	
LLSASLKQH		LLAASLKWH		LLAASLKQH	
LLCASLKWH		LLCASLKQH		LLBASLKWH	
LLBASLKQH		PFSASLKWH		PFSASLKQH	
PFAASLKWH		PFAASLKQH		PFCASLKWH	
PFCASLKQH		PFBASLKWH		PFBASLKQH	
PULASLKWH		PULASLKVA		PULASLKQH	
REGRATIO	DIG	CRCHECK		LOSSCOMP	

Next Screen

Delete

OK

Cancel

Electric Meter Test Results - Screen Four - - *** NOVA SCOTIA POWER INC. ***	
File Edit Functions Help	
Electric Meter Test Results - Screen Four	
Equip Type	MTRE
Equip ID	2540198
Date	2026/03/06 17
Op Code	TEST
Creep Test Performed	☒
Dial Check Performed	☒
Phase Test Performed	☐
Short Test Performed	☐
Hand Test Performed	☒
Replace Up Bearing	☐
Replace Lower Bearin	☐
Replaced Disk	☐
Replaced Base	☐
Replaced Cover	☐
Replaced Register	☐
Replaced Idle Pointe	☐
Replaced Battery	☐
Replaced Thermal elm	☐
As Left kWh	40448.00
Delete	
OK Cancel	