WAVEFORM POWER GROUP

Baseline thermography report excerpt

Coral Crest Condominium | Miami-Dade, Florida

ORIGINAL INSPECTION: SEPTEMBER 21, 2026

An example of the evidence behind a corrective-work plan.

The following page is reproduced from the original condition-assessment report. It documents Main 2 at 15270 SW 80th Street and an apparent 11.6°C difference between the two marked measurement regions.

The original finding called for verification of settings and loading, inspection of the connection, and verification of lug suitability and torque.

READ THE RECORD IN CONTEXT

Pre-repair inspection evidence

This is the September 21 baseline, before the October 18 corrective-work visit. It is not a post-repair temperature measurement.

Measured operating load was not recorded in the source. No temperature-reduction or final recertification claim is made by this excerpt.

Source: 101 - Delta Electrical System Coral Crest Condo, original report dated October 1, 2026; selected original page 12 (Area/Image No. 6). The reproduced source page retains its original findings and labels.

Area/Image No. 6 **Job No.** 101 **Date** 09/21/2026 **Time** 09:44 am

Location 15270 SW 80th St, Miami, FL

Equip Meter Stack #2 **Equip ID** Main 2

Wind Speed 5 mph **From** North **Sky** Mostly Sunny **Distance** 3

E 0.95 **R/T** 21.1 **Lens** 1x **Filter** N/A **Window T %** N/A

Load: **Rated** 600 Amps **Measured** N/A Amps **Load %** N/A

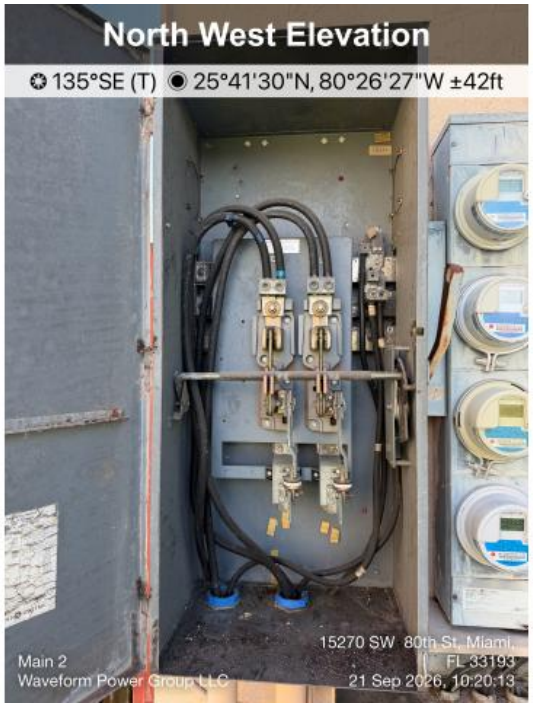
Ambient Temp 28.00 °C **ΔT** 11.60 None Other Phases

Comments:

Apparent ΔT 11.6°C; verify settings and loading.
Inspect connection; verify lug suitability and torque.
Treat enclosure rust; replace deteriorated hardware.
Restore labels; remove debris; check moisture entry.

Referenced Delta T Criteria: NETA Component / Component

Obj. Priority 2 **Subj. Priority** 2 **Avg. Priority:** 2

Reinspect Date **Ambient Temp**

ΔT Other Phases