



June 24, 2003

Mark Bond
Powertron
2401 Fountainview, Suite 416
Houston, Texas 77057
Ph: 512-349-7924

Subject: Power Monitoring at Bank of America

Dear Mark,

We have completed power monitoring services required to determine the kilowatt-hour consumption of RTU-1 and RTU-2 air conditioning systems at the Bank of America branch at Loop 360 and US 183 in Austin Texas. The results of our findings are attached.

We monitored the energy consumption of both units simultaneously for one week before and one week after treatment with Permafrost. The first and last days of monitoring were partial days and/or included the period while Permafrost was being installed. Therefore, these days were not included in the report.

Total energy consumption before permafrost: 654 KWH

Total energy consumption after permafrost: 524 KWH

The net reduction in energy consumption was 20% for the period.

The weather conditions during the monitoring period was variable, however, the before and after weather conditions were similar.

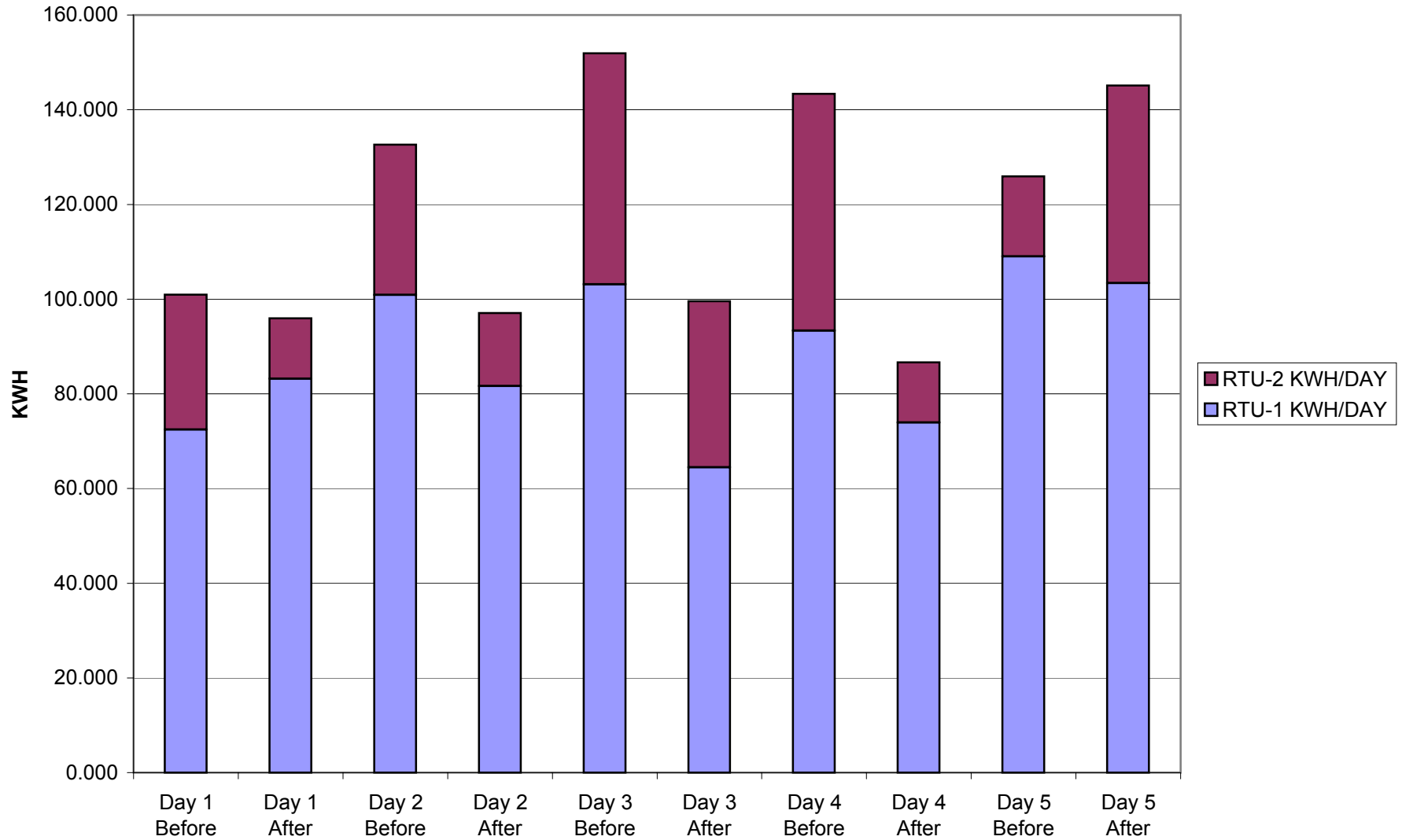
Please contact us at 512-267-6656 if you require additional information or have questions concerning this report. If you require emergency service you may contact us at 512-748-3927 24 hours seven days a week.

We have enjoyed working with you and your staff on this project and I would like to personally thank you for the opportunity. We at PQE wish the very best for Powertron.

Sincerely,

Tony Bloom, PE
Texas Licensed Engineer 79704

TREND OF HVAC KWH BEFORE AND AFTER PERMAFROST



RTU-1 & RTU-2 Before and After Permafrost Total kWh Consumption Per Week

