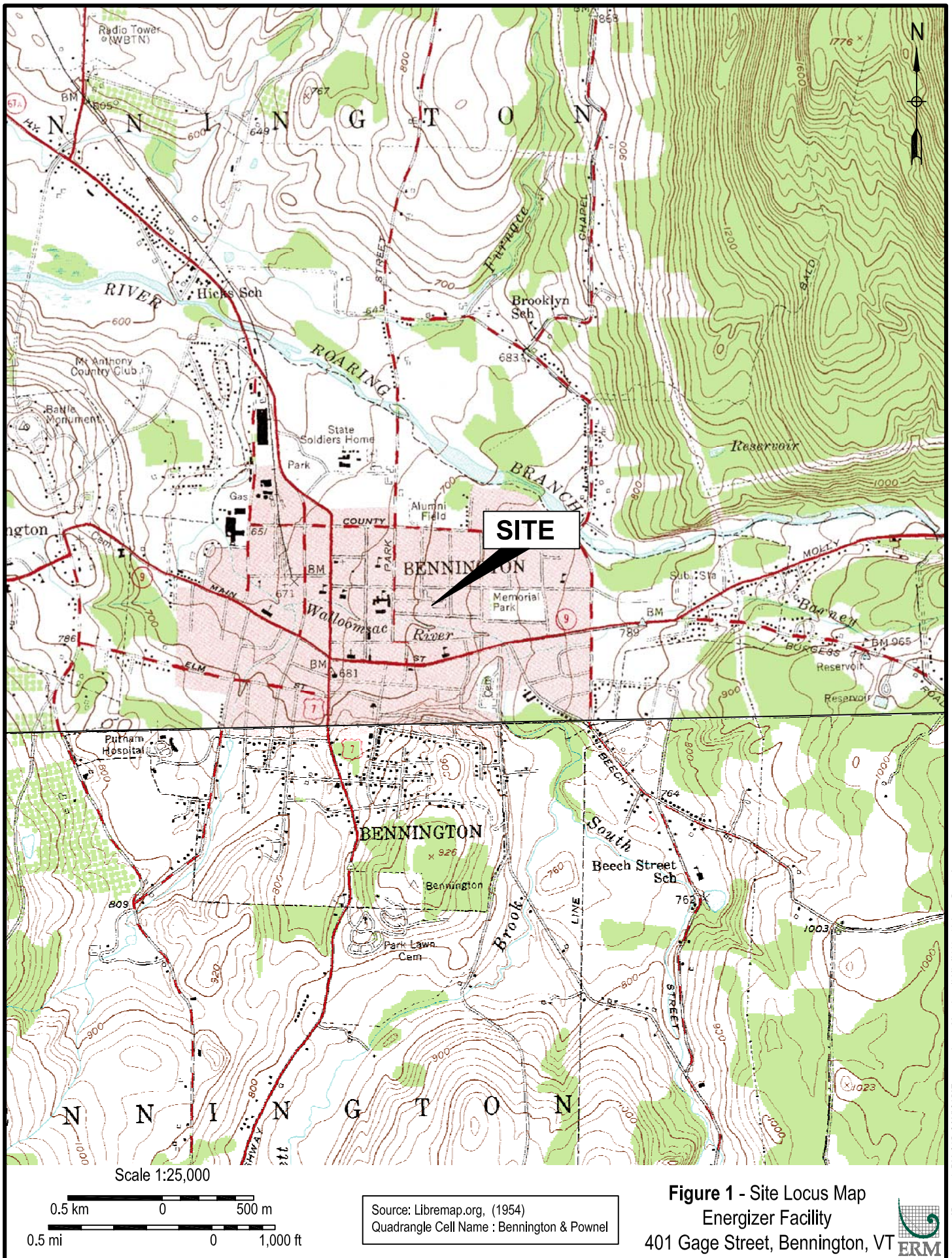
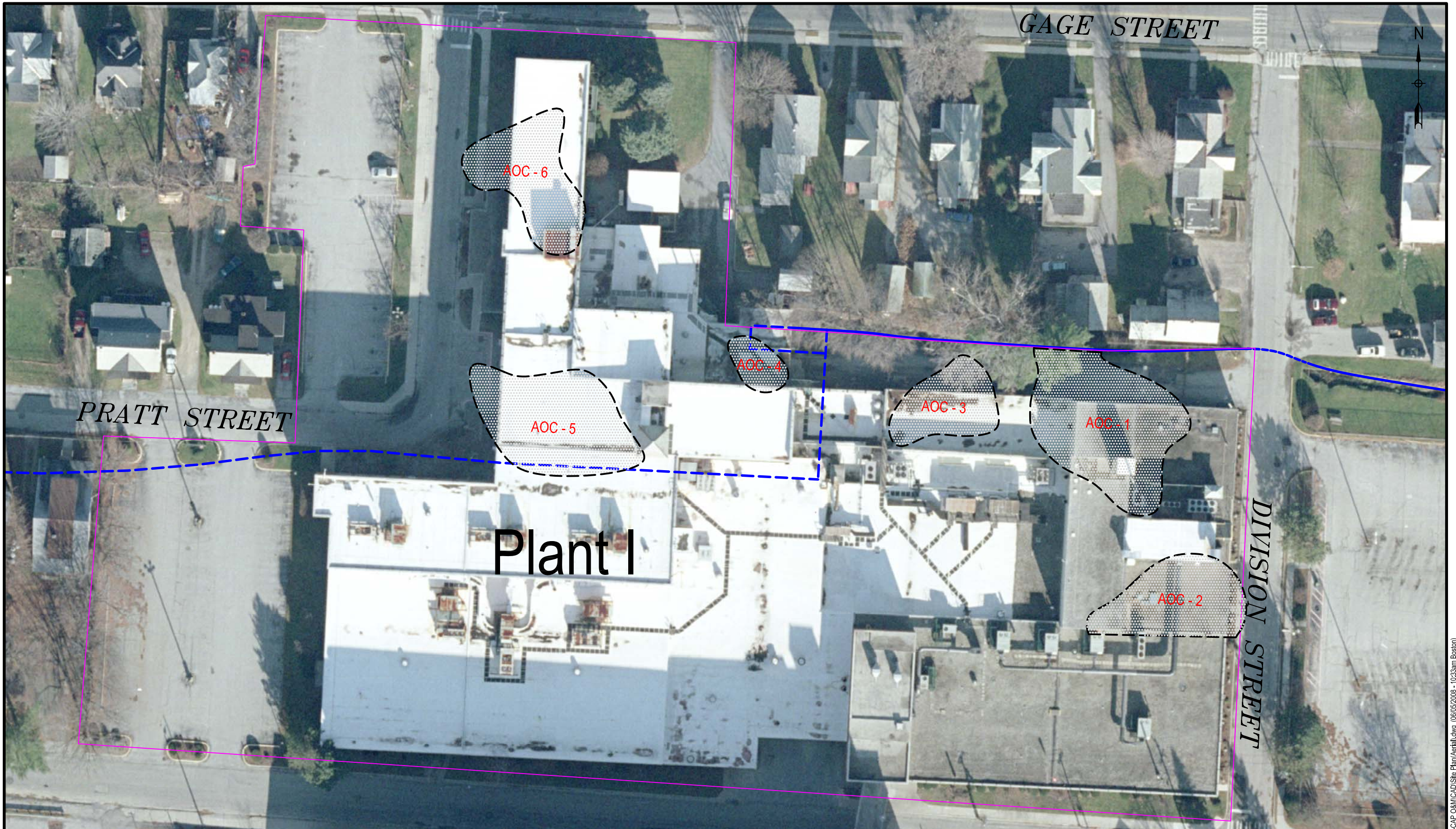






- Legend
- Site Boundary
 - Morgan Brook (Dashed Where Culverted)
 - AOC - 1 Areas of Concern (AOC)
 - Potential Source Area

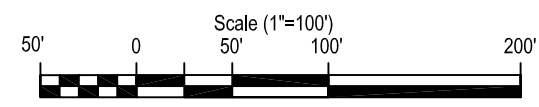
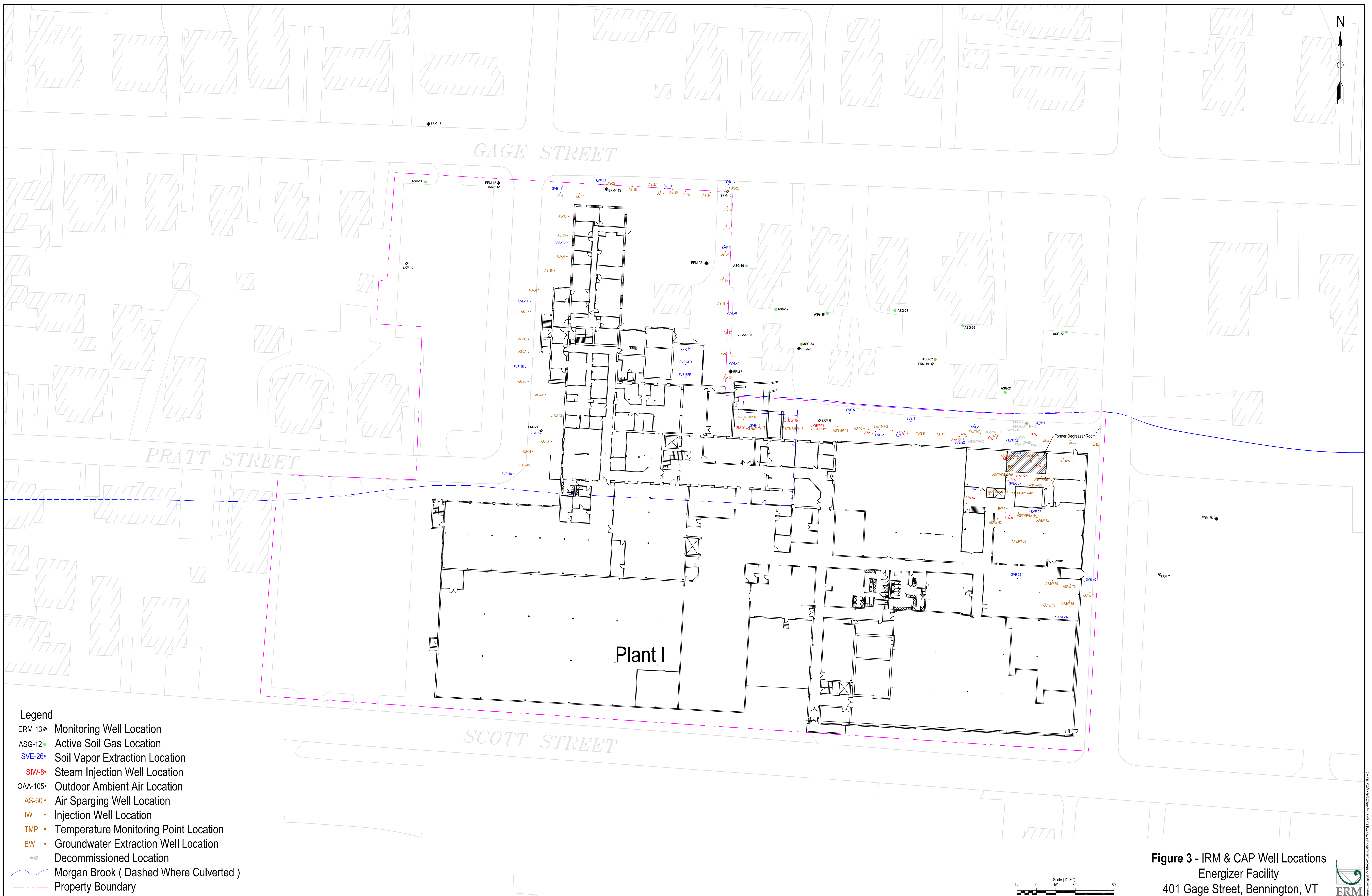


Figure 2 - Site Plan
Energizer Facility
401 Gage Street, Bennington, VT

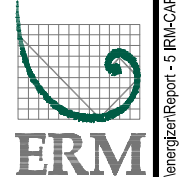
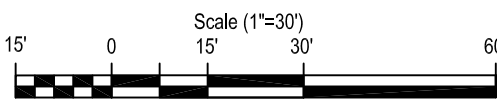


R:\energizer\Report-1 IRIU-CAP O&M\CAD\Site Plan\Aerial.dwg (06/05/2008 - 10:33am Boston)



- Legend**
- ERM-13 Monitoring Well Location
 - ASG-12 Active Soil Gas Location
 - SVE-26 Soil Vapor Extraction Location
 - SIW-8 Steam Injection Well Location
 - OAA-105 Outdoor Ambient Air Location
 - AS-60 Air Sparging Well Location
 - IW Injection Well Location
 - TMP Temperature Monitoring Point Location
 - EW Groundwater Extraction Well Location
 - Decommissioned Location
 - Morgan Brook (Dashed Where Culverted)
 - Property Boundary

Figure 3 - IRM & CAP Well Locations
Energizer Facility
401 Gage Street, Bennington, VT



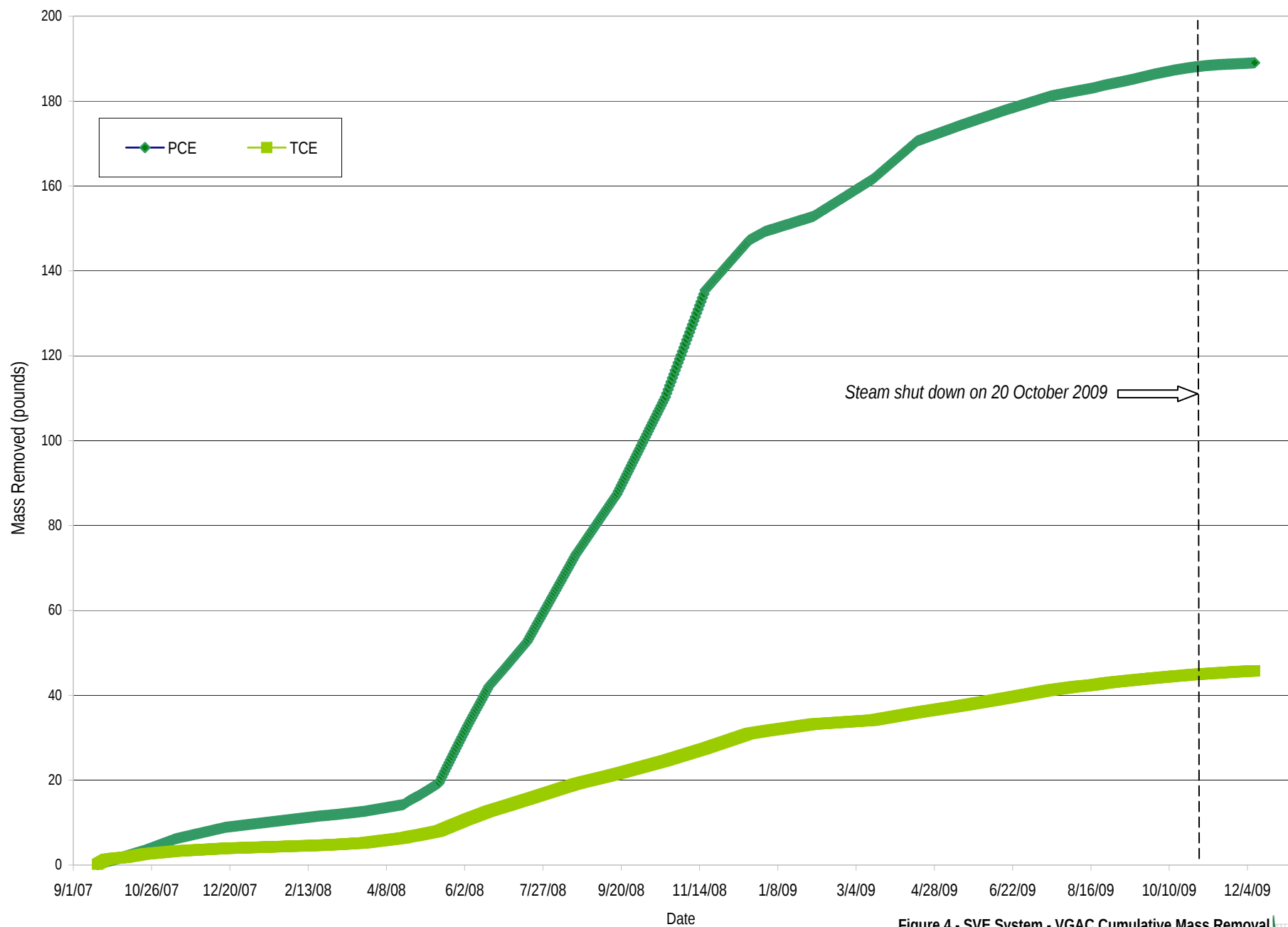


Figure 4 - SVE System - VGAC Cumulative Mass Removal

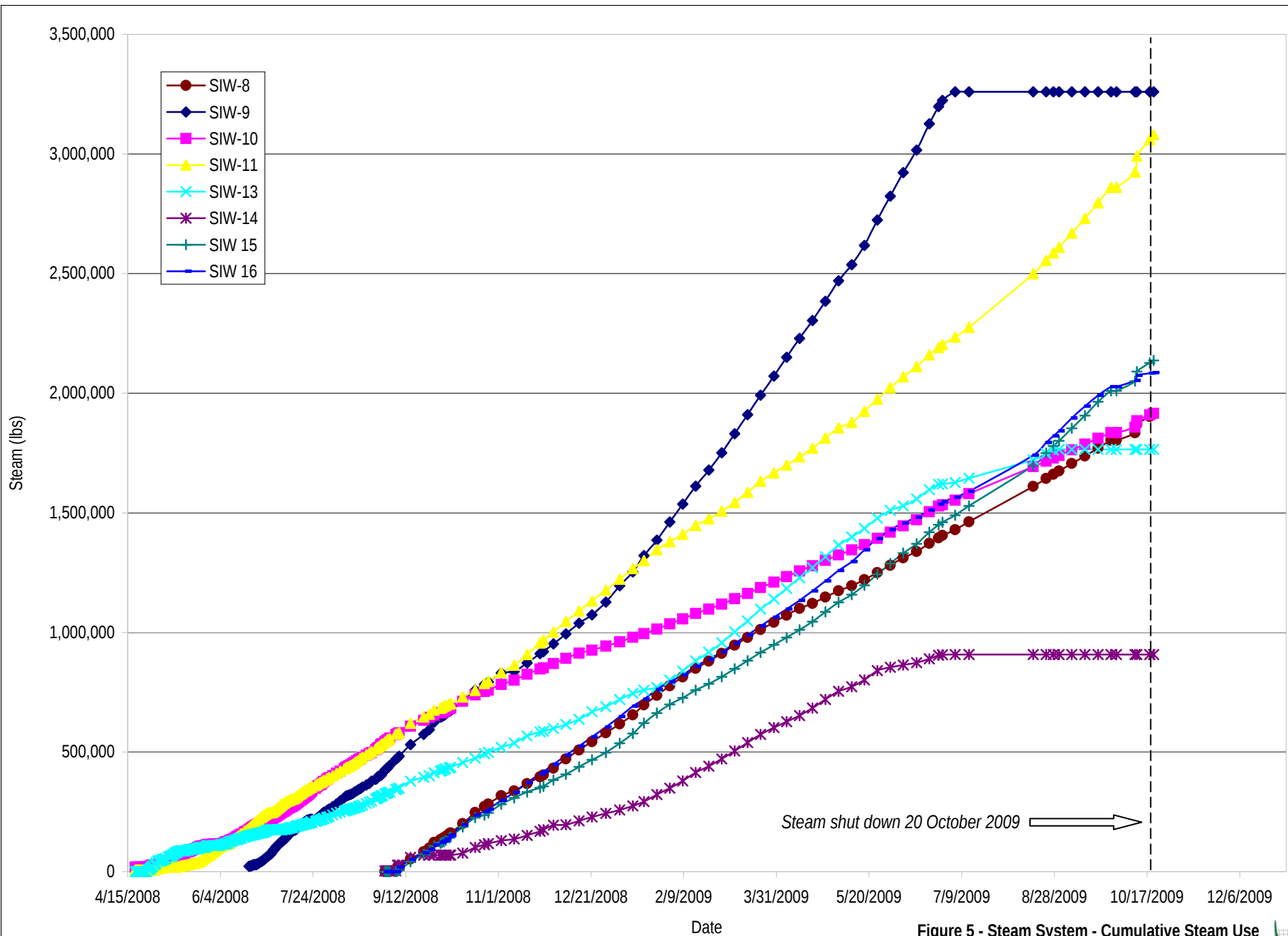


Figure 5 - Steam System - Cumulative Steam Use

Energizer Facility
401 Gage St, Bennington, VT



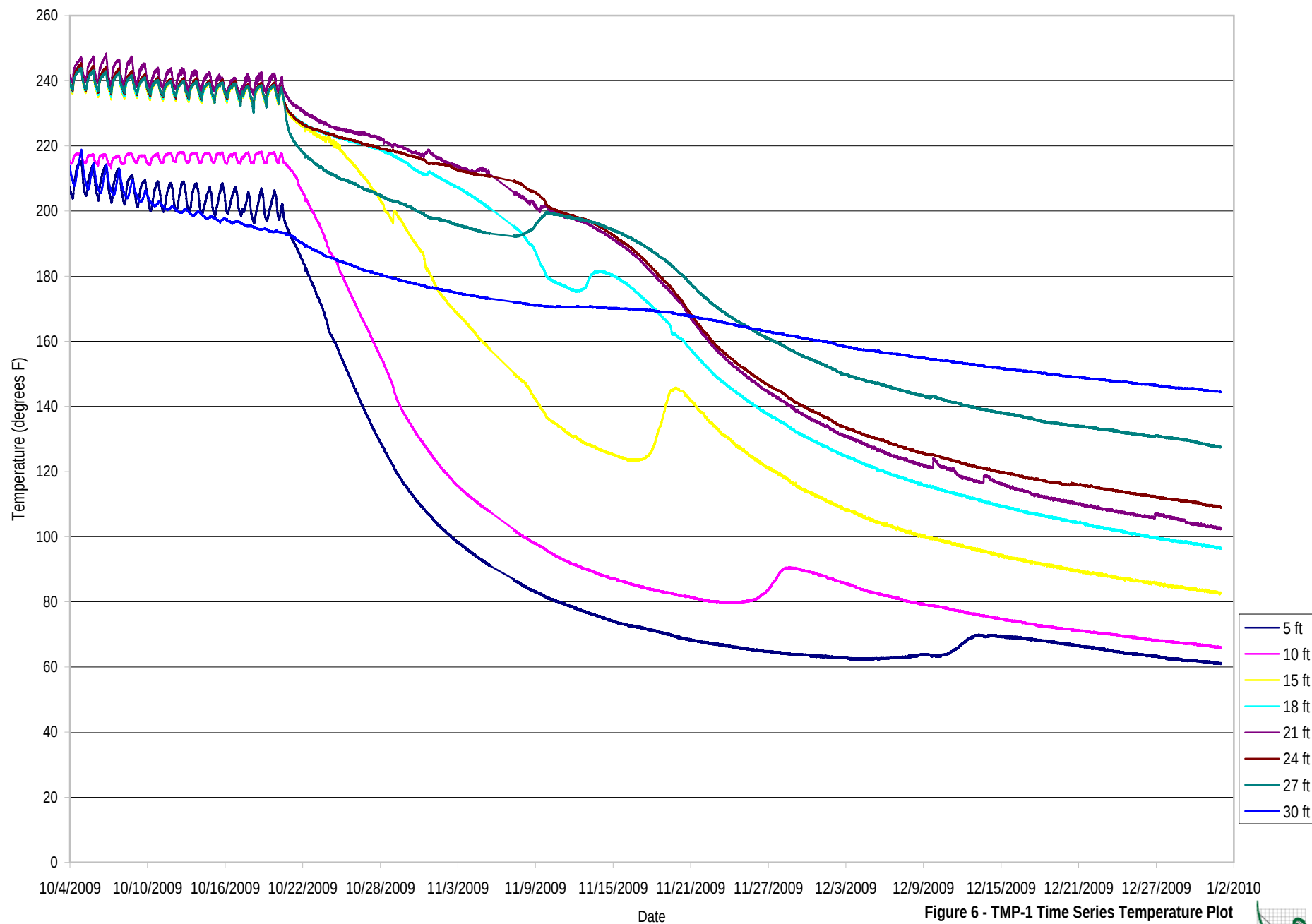


Figure 6 - TMP-1 Time Series Temperature Plot

Energizer Facility
401 Gage St, Bennington, VT



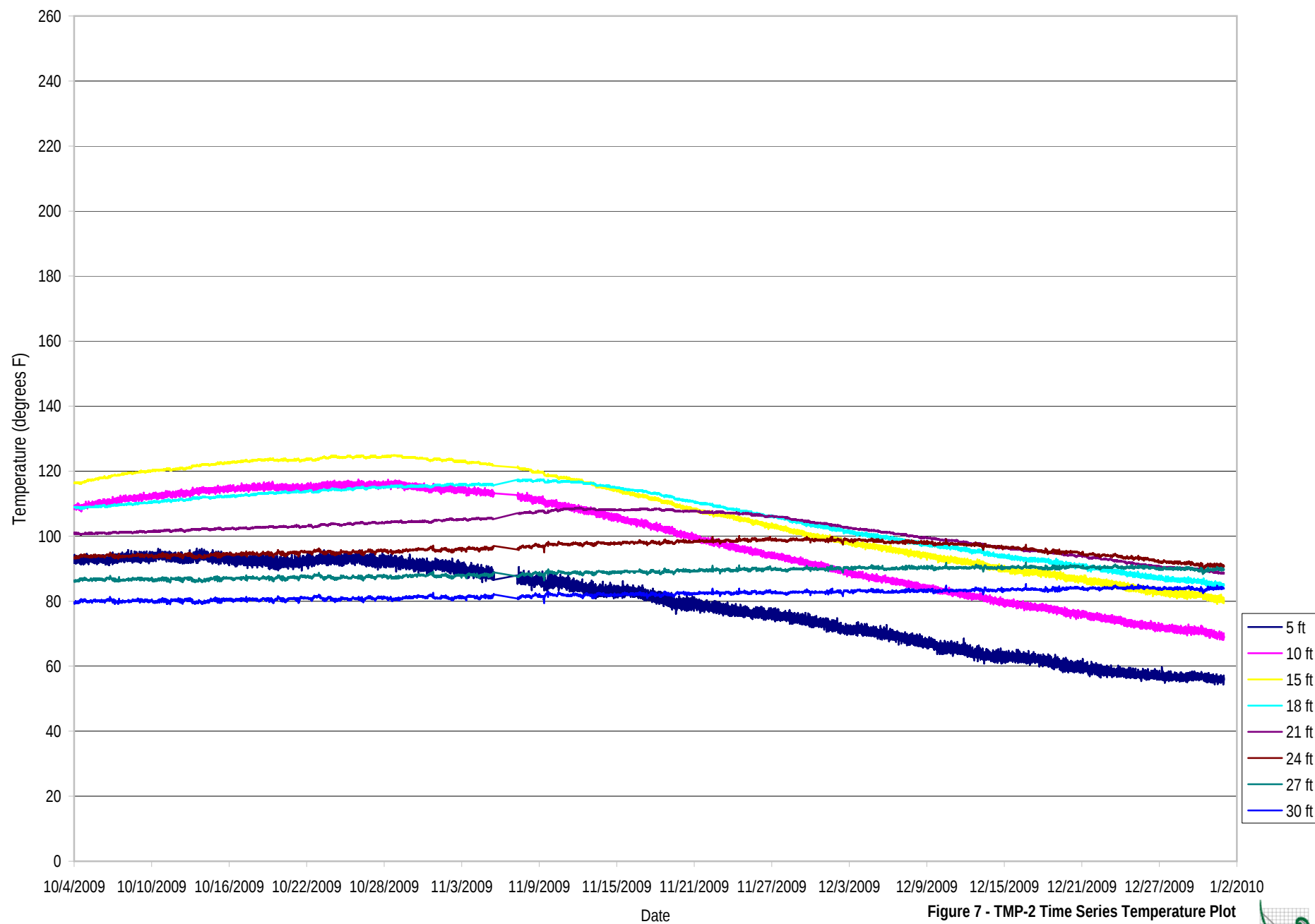


Figure 7 - TMP-2 Time Series Temperature Plot

Energizer Facility
401 Gage St, Bennington, VT



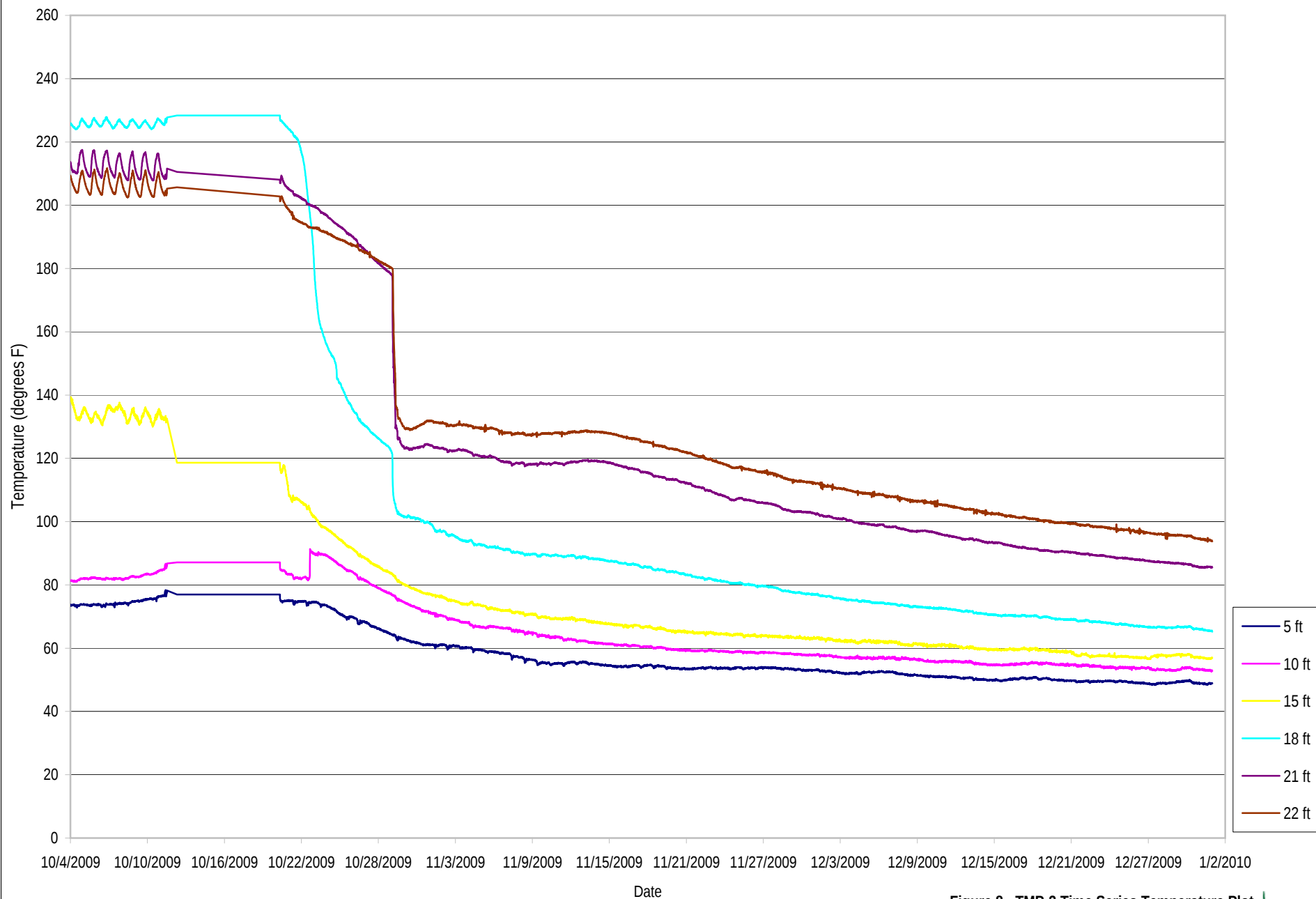


Figure 8 - TMP-3 Time Series Temperature Plot
Energizer Facility
401 Gage St, Bennington, VT



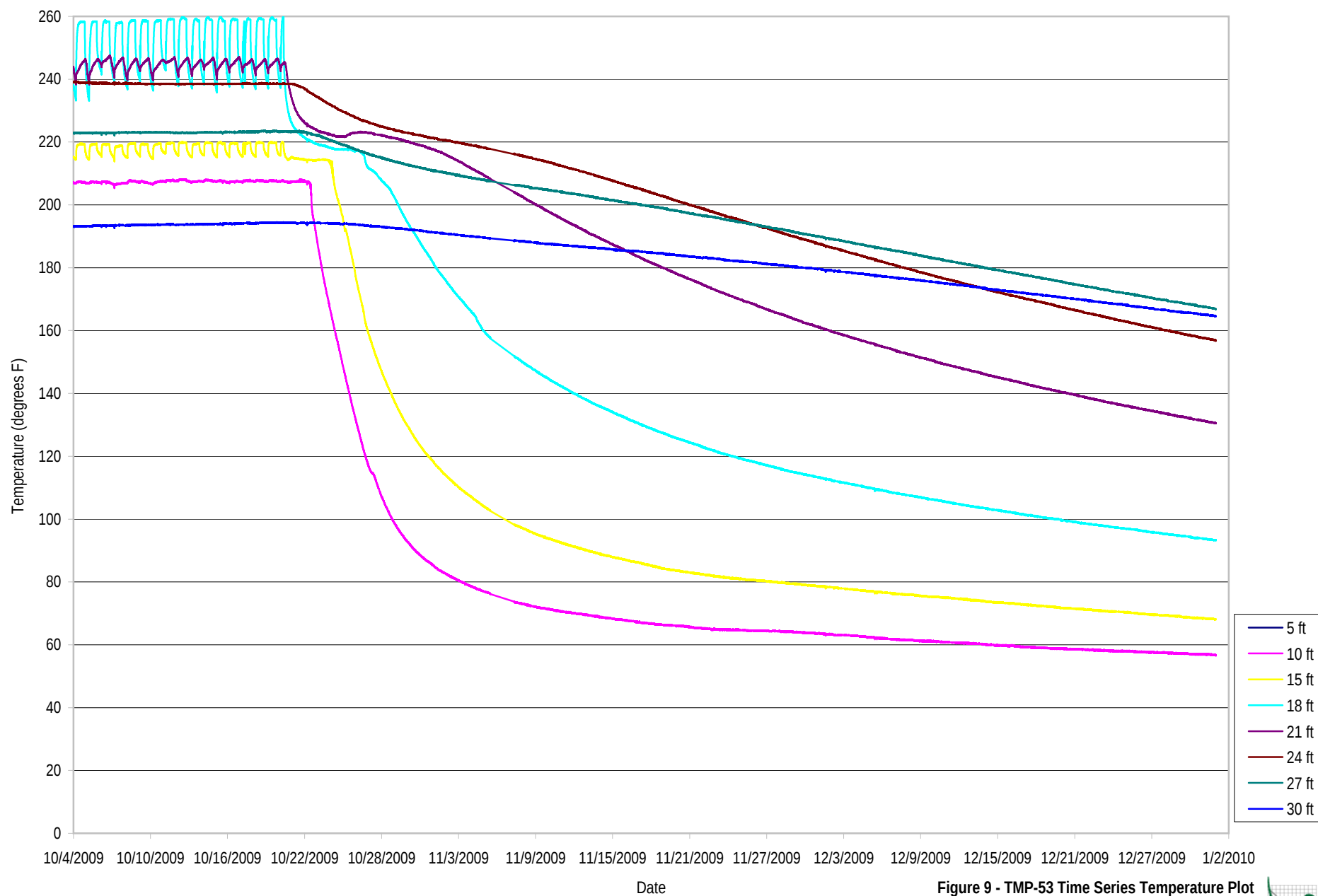


Figure 9 - TMP-53 Time Series Temperature Plot

Energizer Facility
401 Gage St, Bennington, VT



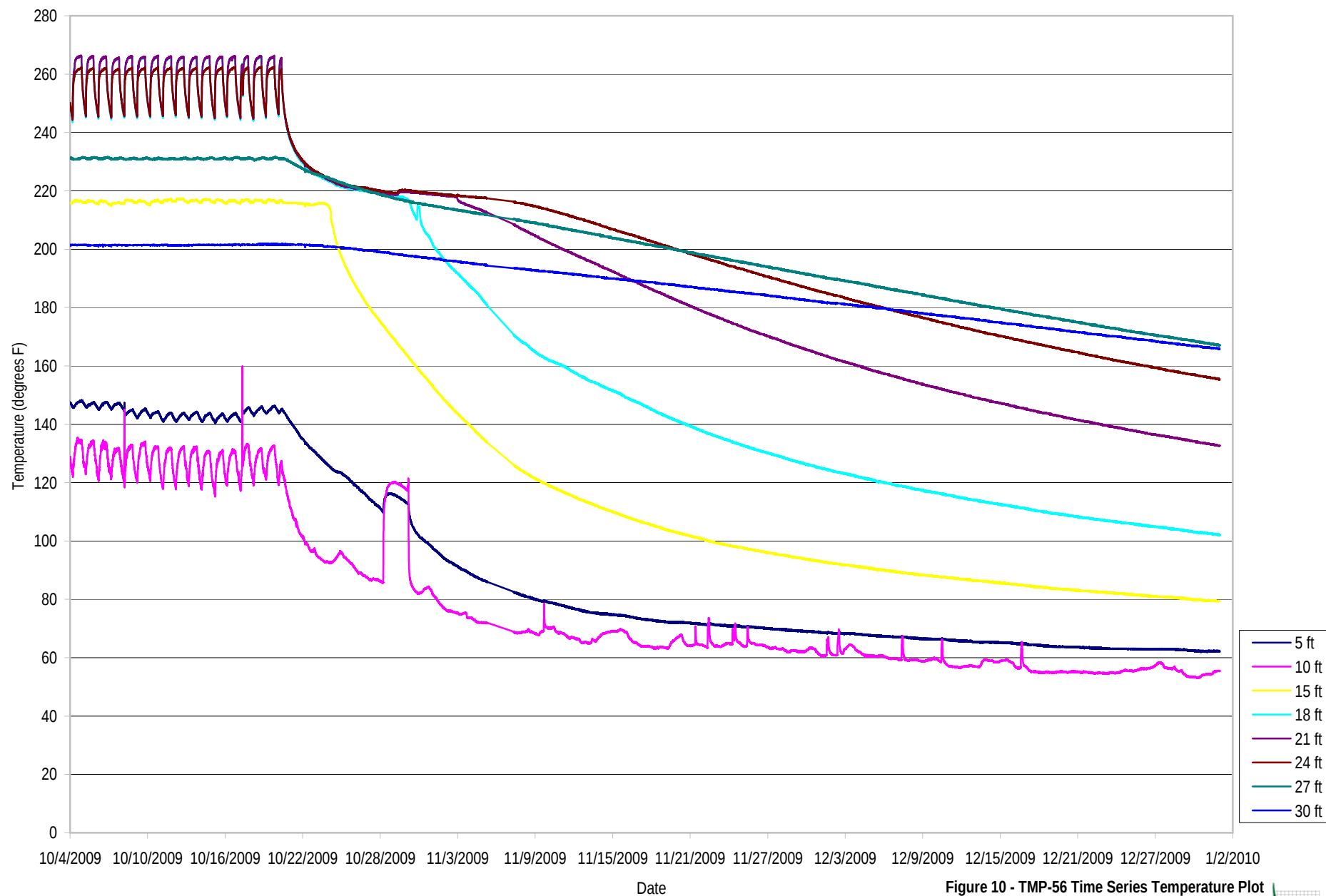


Figure 10 - TMP-56 Time Series Temperature Plot

Energizer Facility
401 Gage St, Bennington, VT



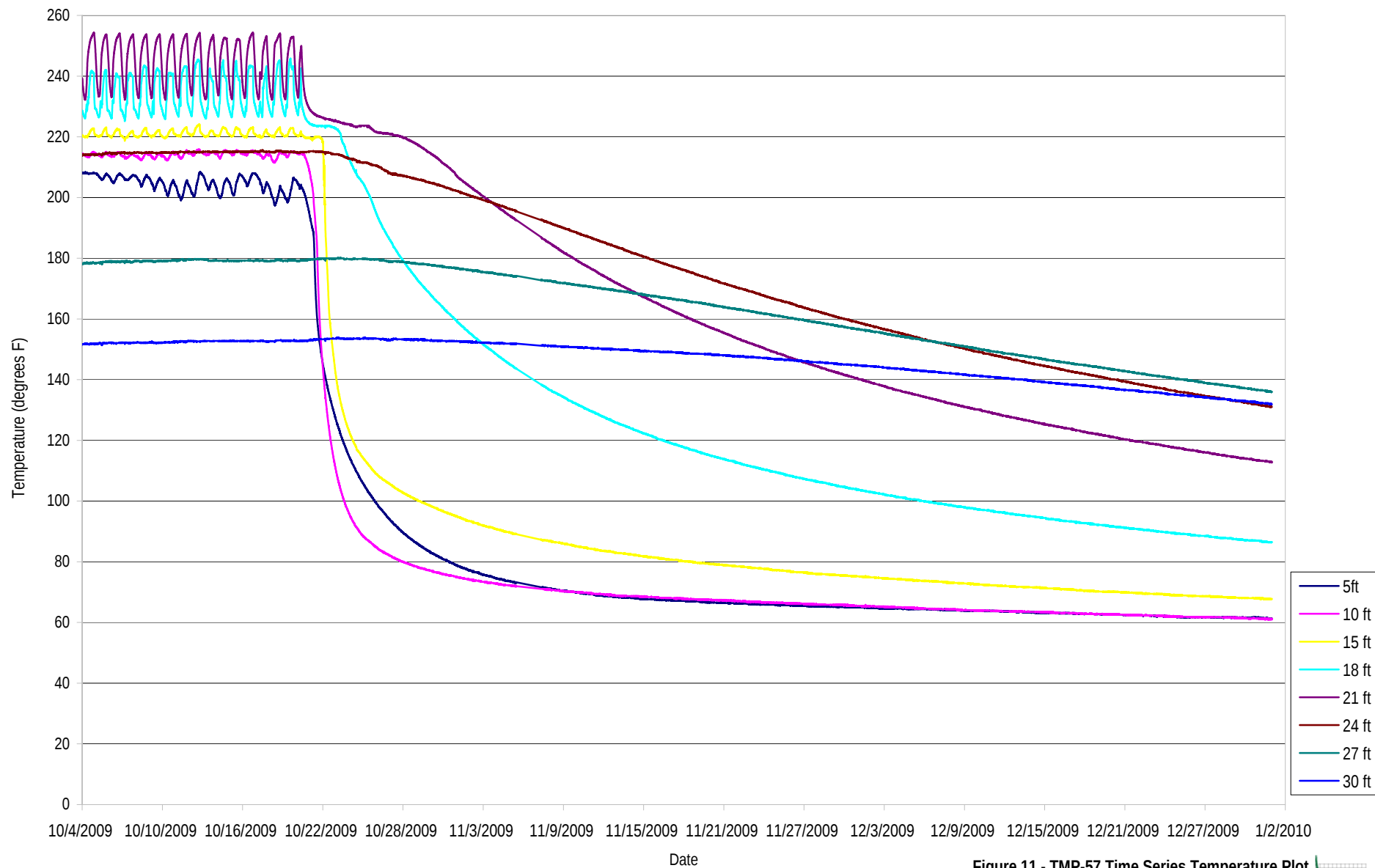


Figure 11 - TMP-57 Time Series Temperature Plot
Enerquizer Facility
401 Gage St, Bennington, VT



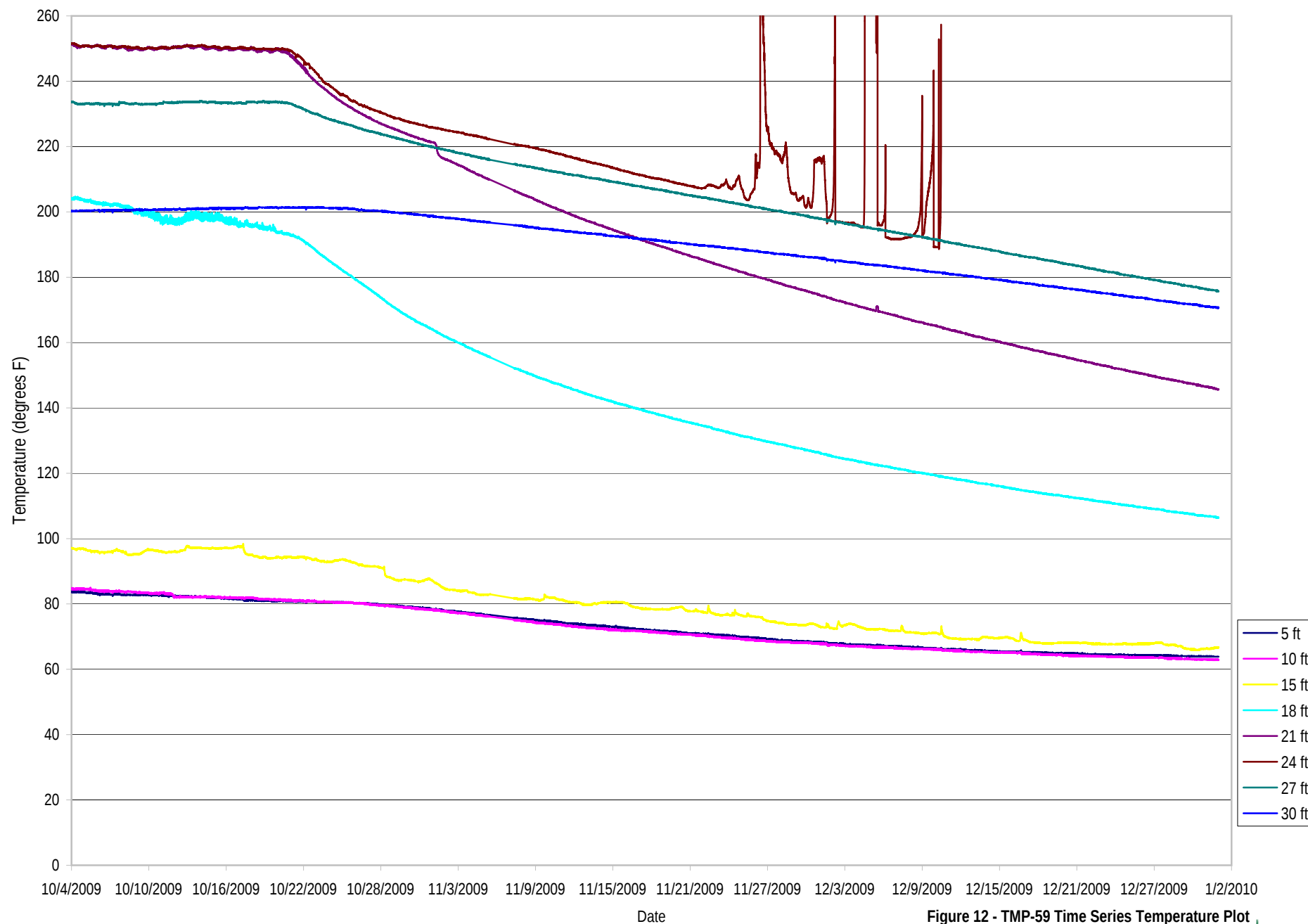


Figure 12 - TMP-59 Time Series Temperature Plot

Energizer Facility
401 Gage St, Bennington, VT



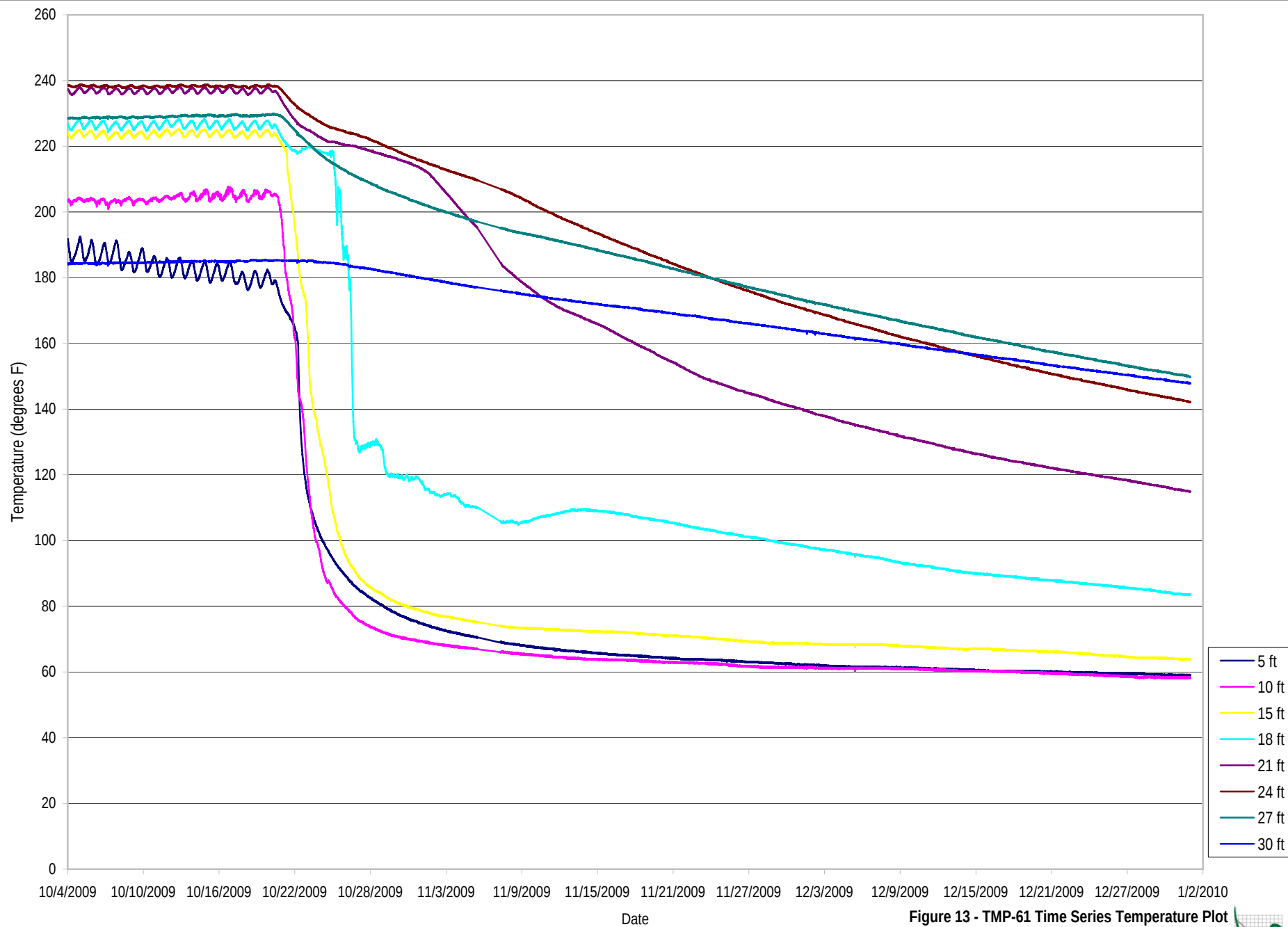


Figure 13 - TMP-61 Time Series Temperature Plot
Energizer Facility
401 Gage St, Bennington, VT



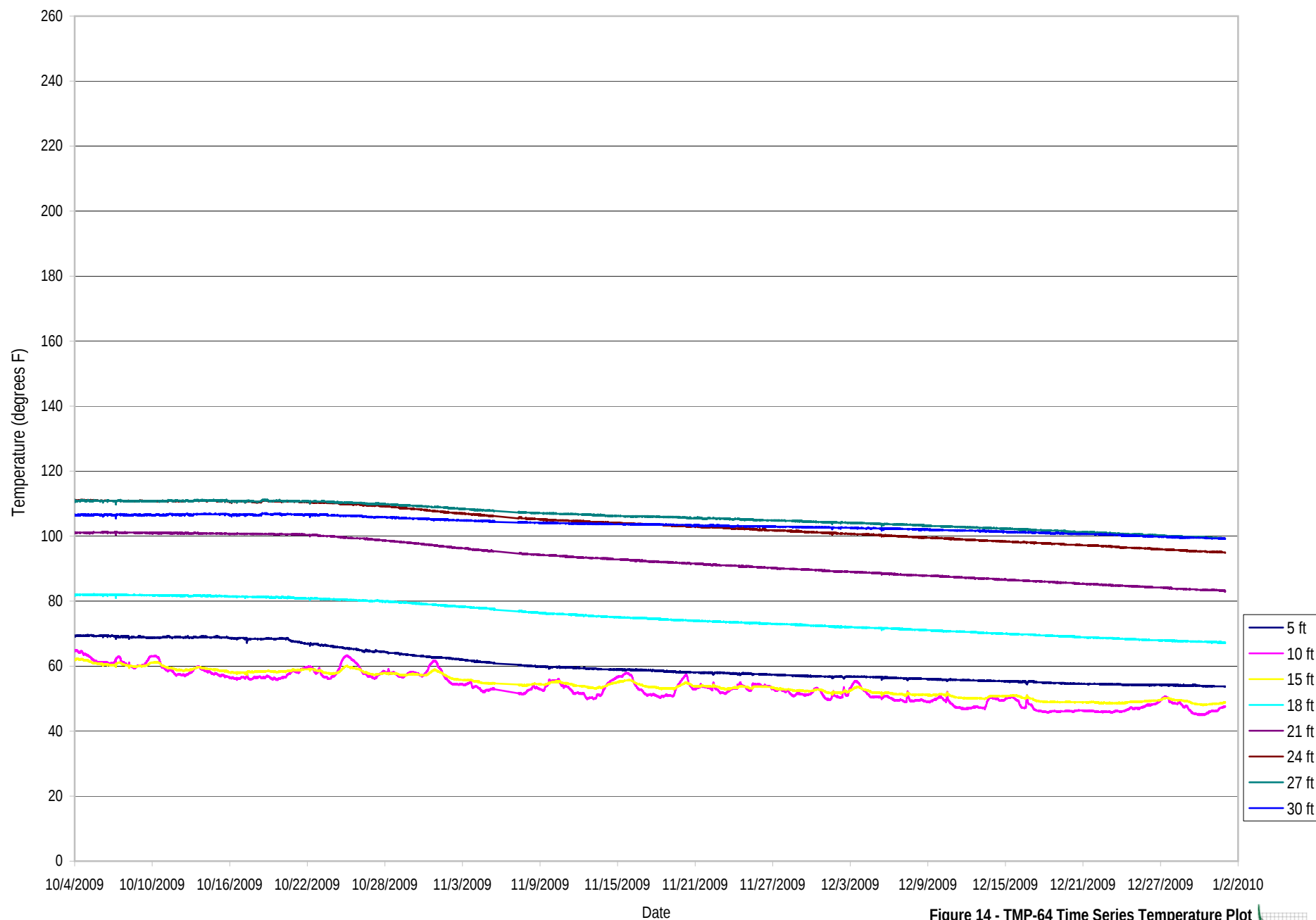
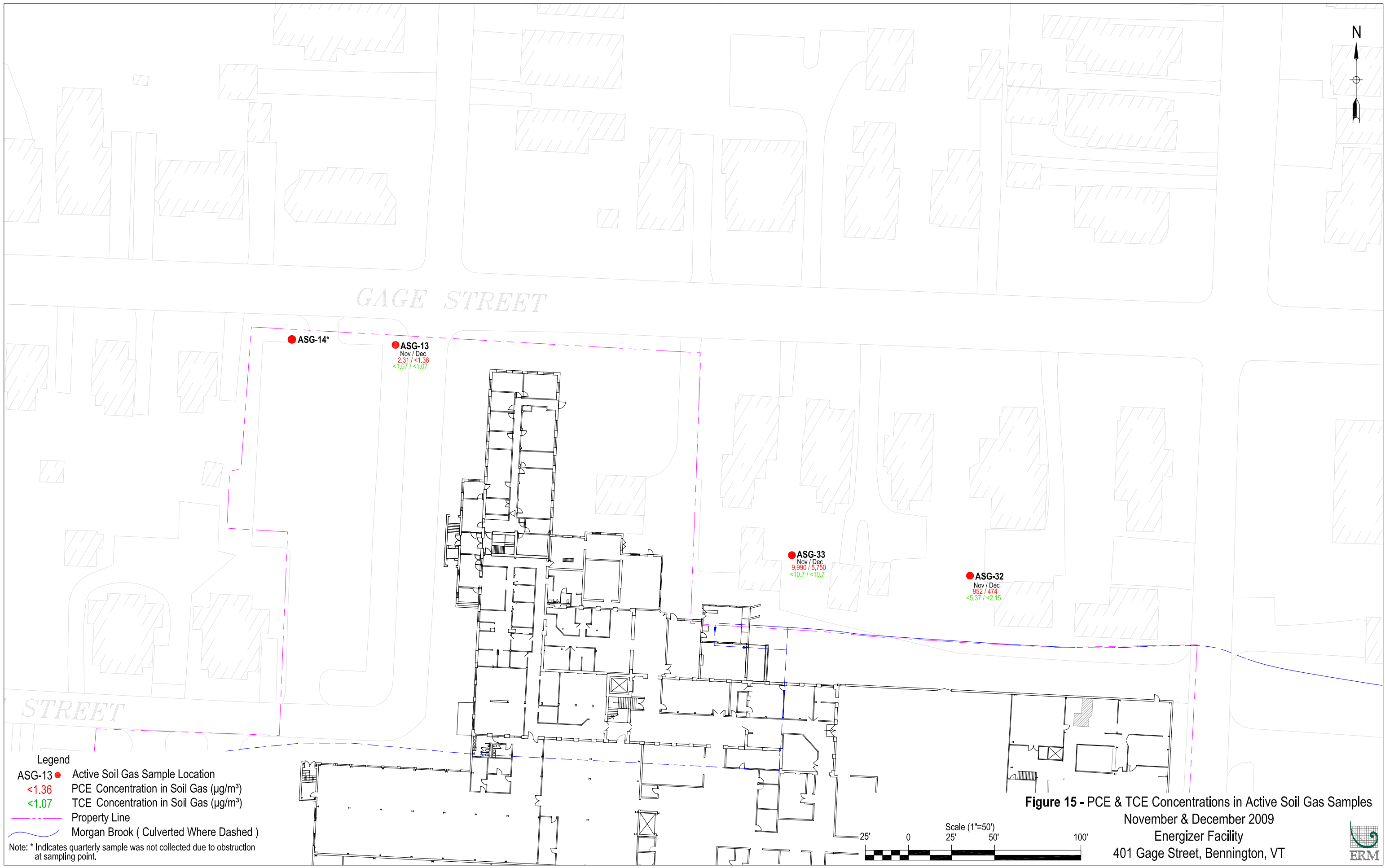


Figure 14 - TMP-64 Time Series Temperature Plot
Energizer Facility
401 Gage St, Bennington, VT





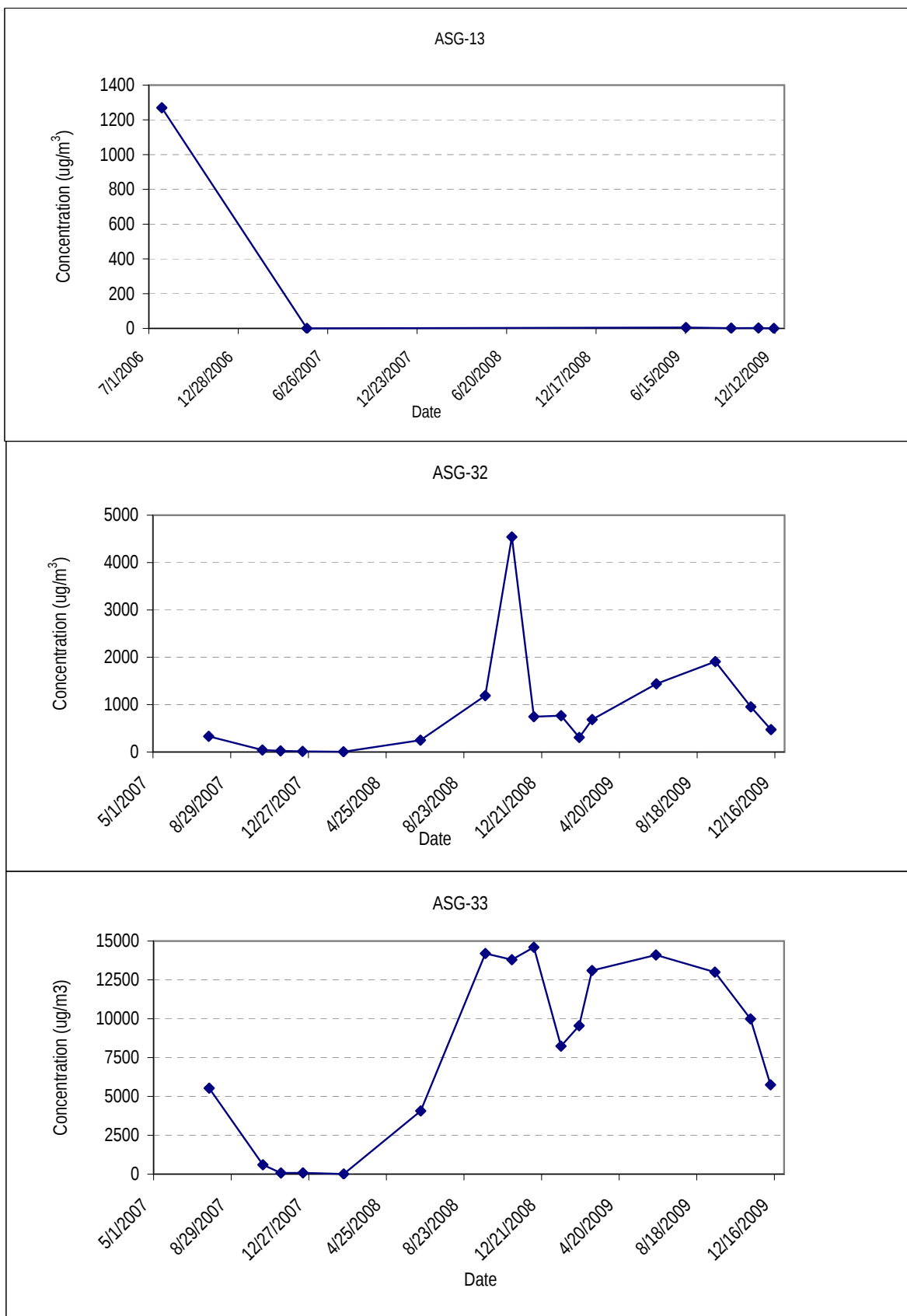


Figure16 - PCE Active Soil Gas Time Series Plots
Enerzizer Facility
401 Gage St, Bennington, VT



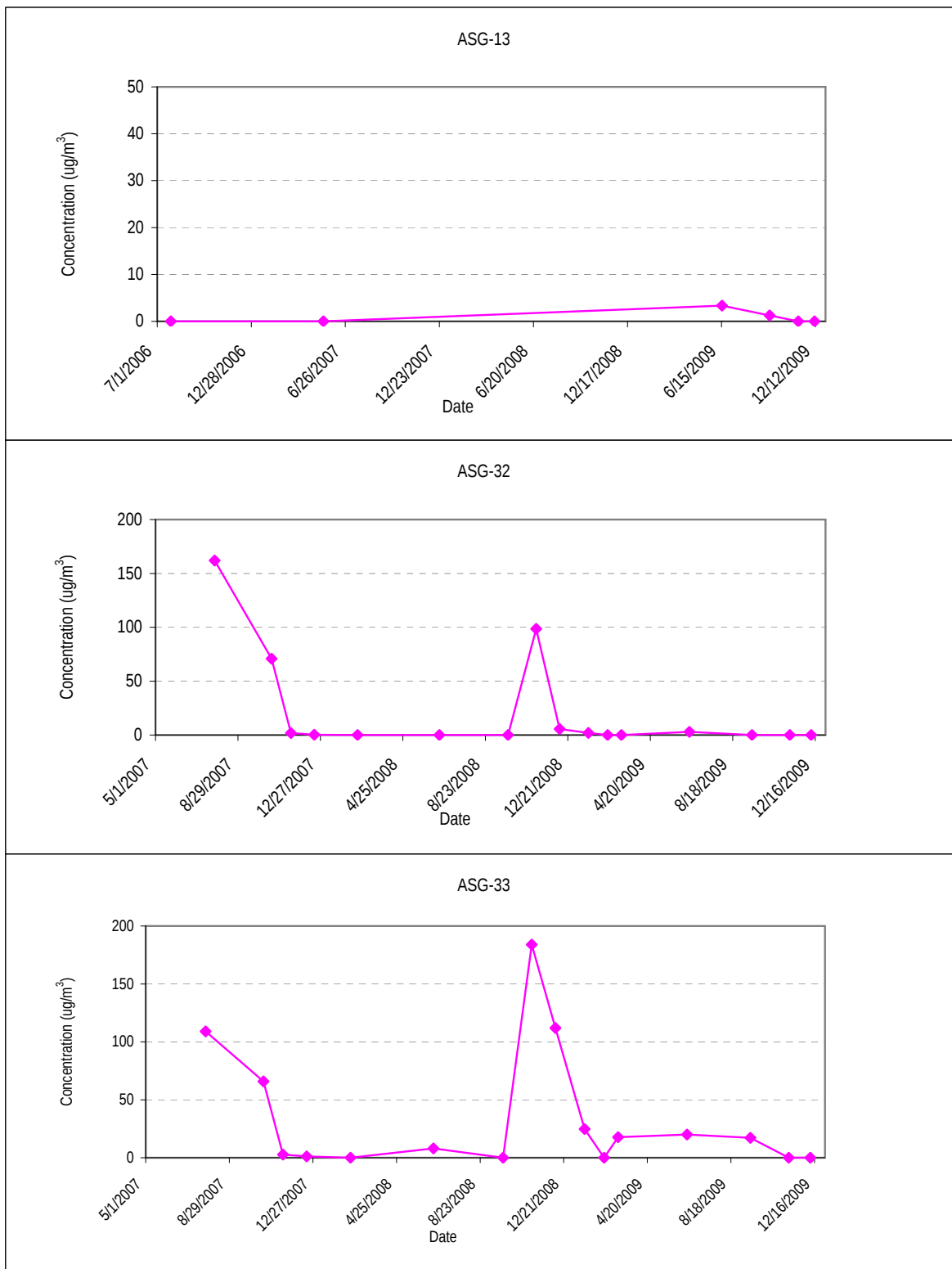
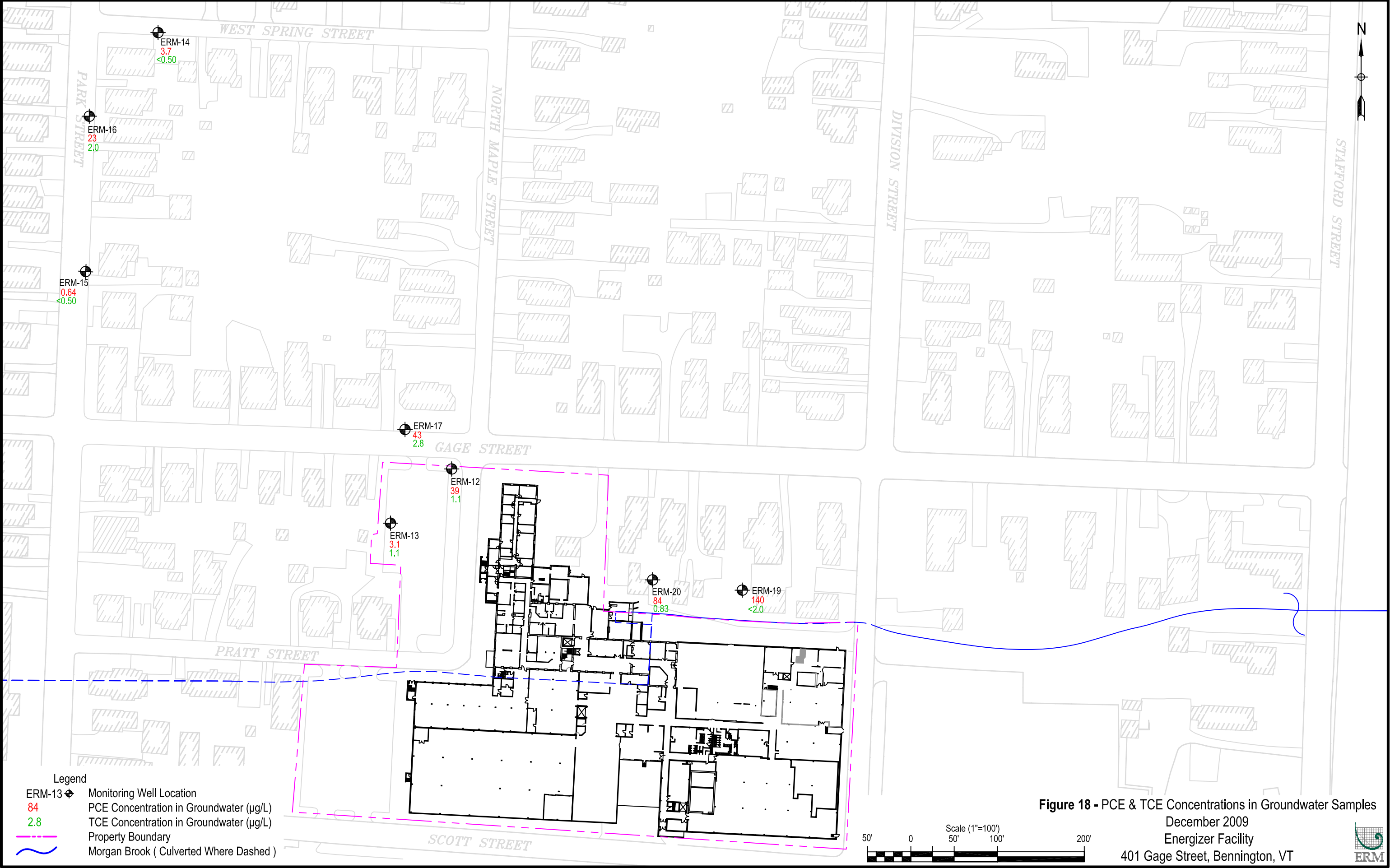


Figure 17 - TCE Active Soil Gas Time Series Plots
Enerquizer Facility
401 Gage St, Bennington, VT





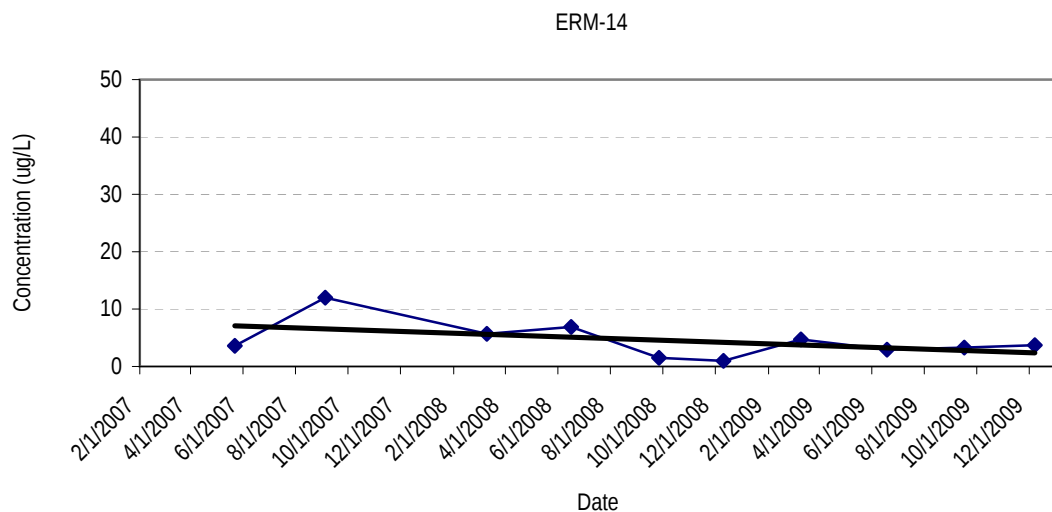
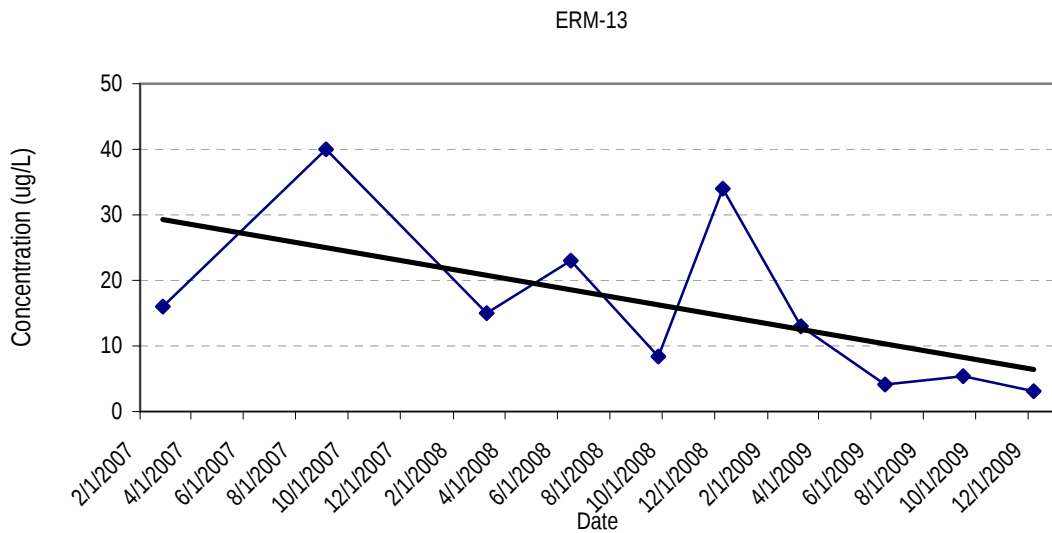
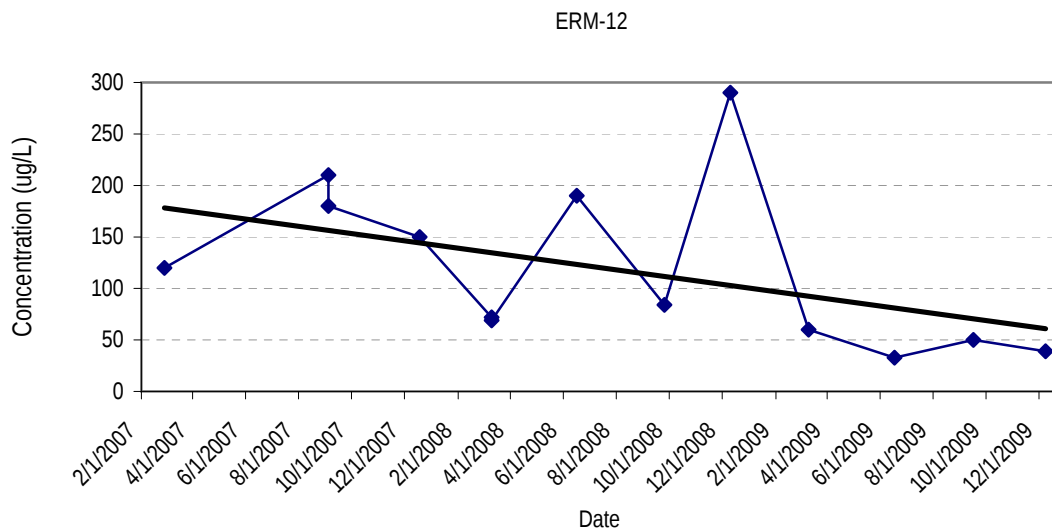


Figure 19 - PCE Groundwater Time Series Plots
 Energizer Facility
 401 Gage St, Bennington, VT



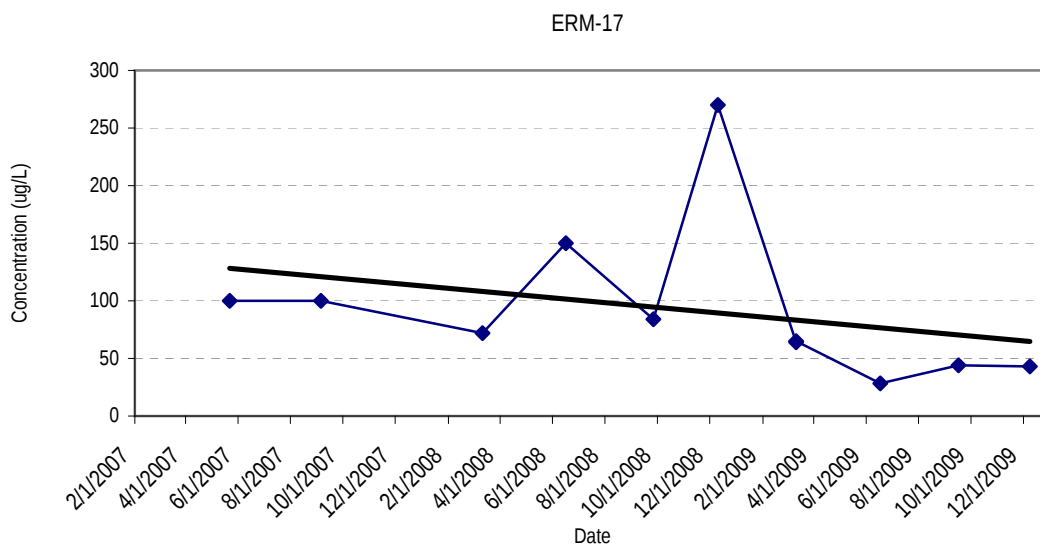
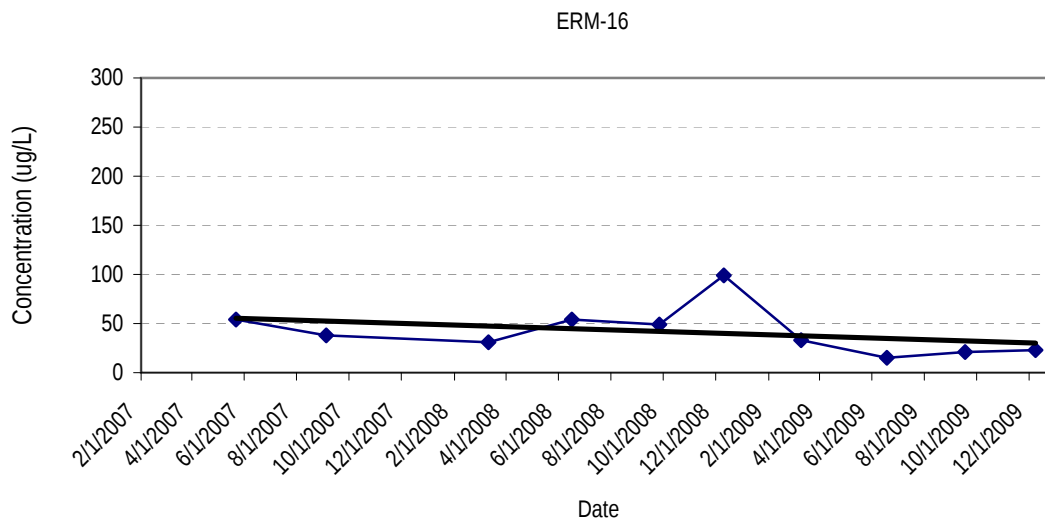
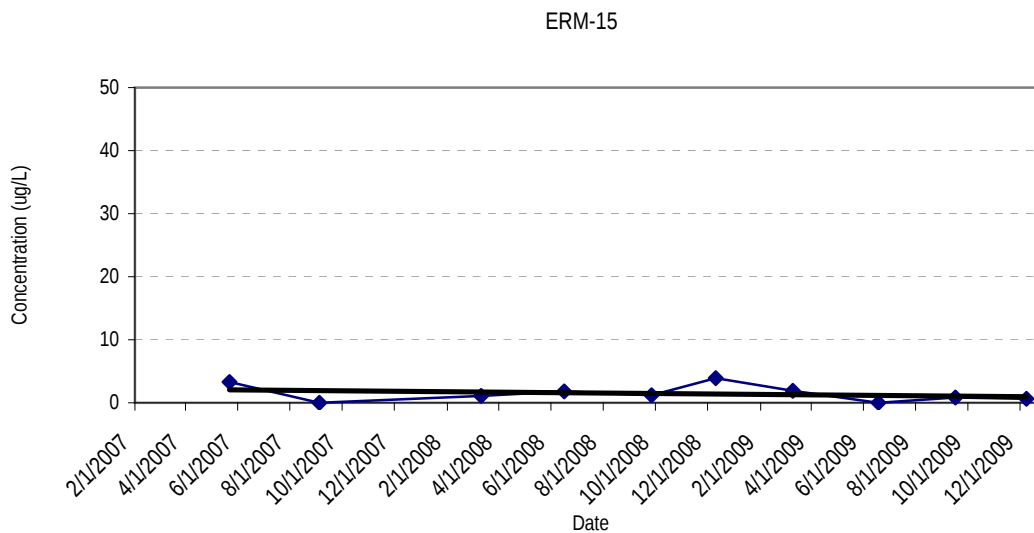


Figure 19 - PCE Groundwater Time Series Plots
 Energizer Facility
 401 Gage St, Bennington, VT



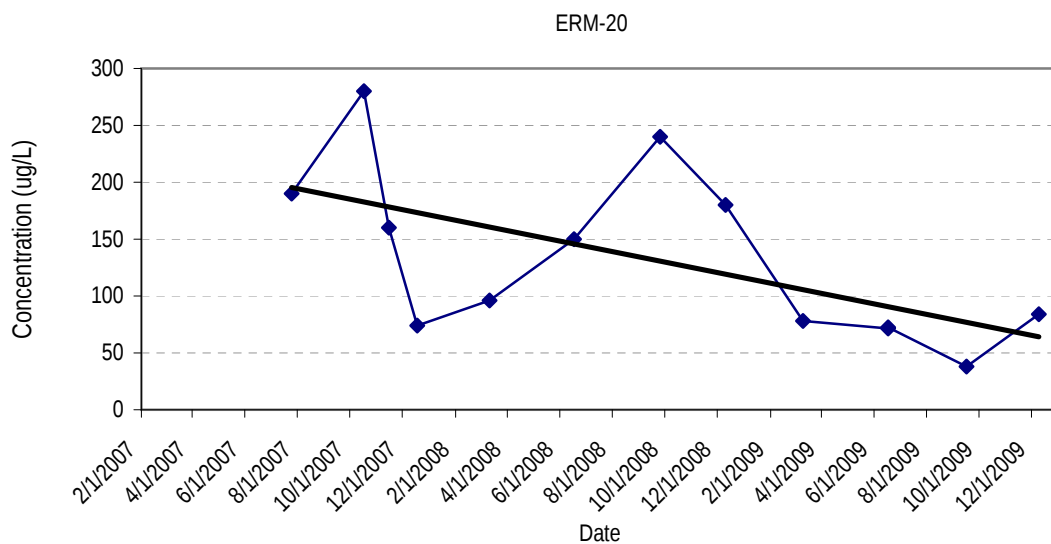
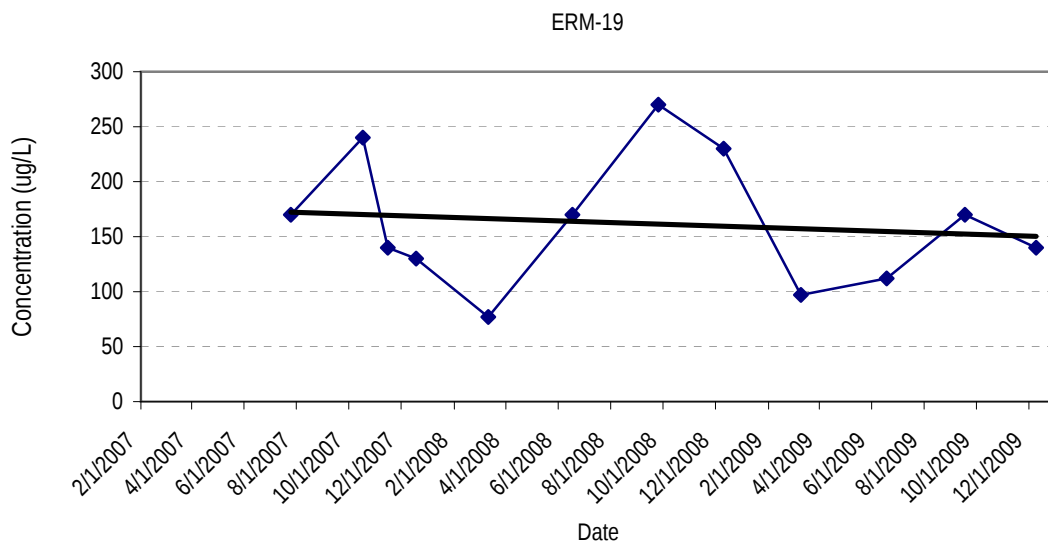


Figure 19 - PCE Groundwater Time Series Plots
 Energizer Facility
 401 Gage St, Bennington, VT



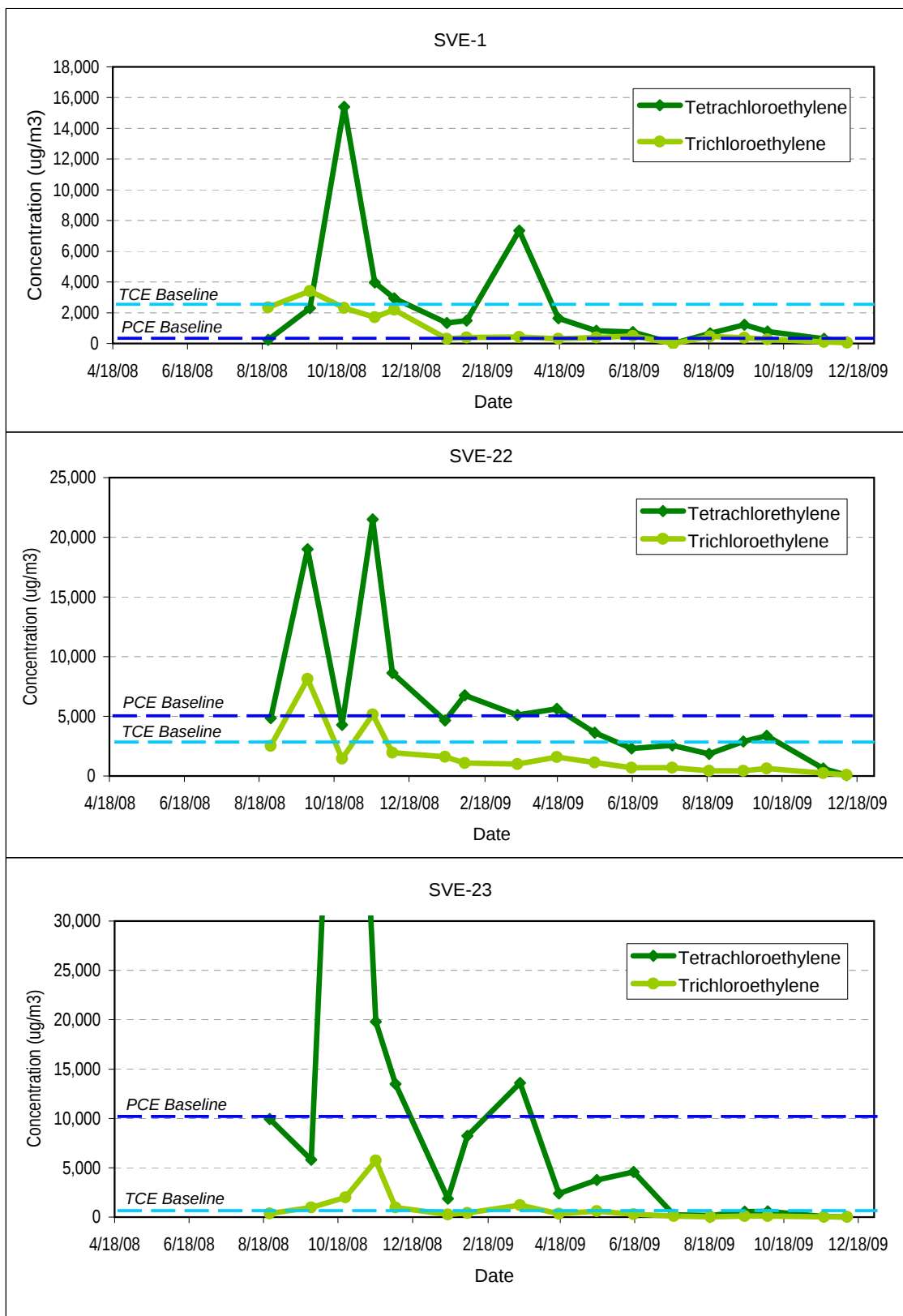


Figure 20 - SVE Time Series Plots

Energizer Facility
401 Gage St, Bennington, VT



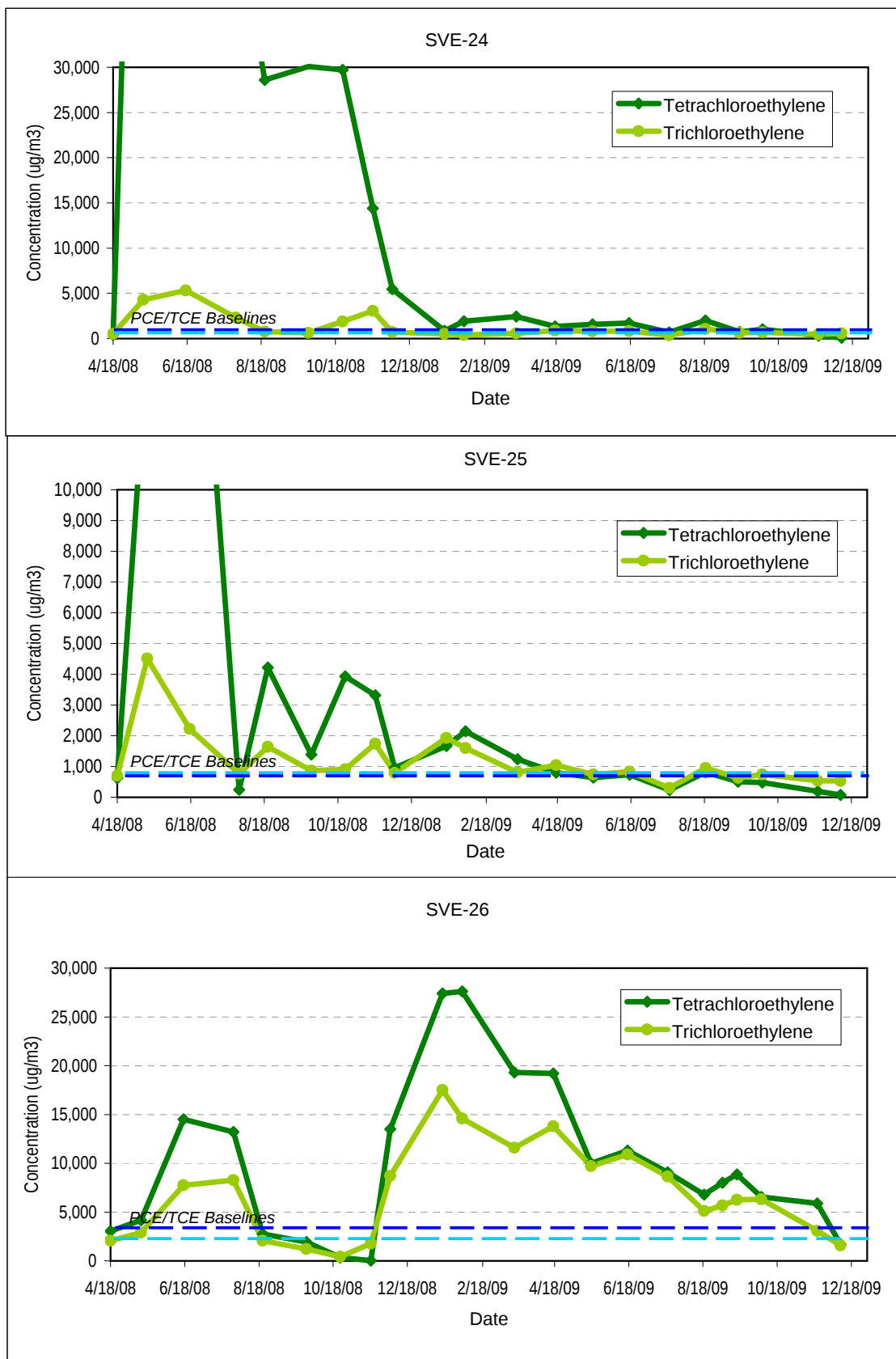


Figure 20 - SVE Time Series Plots
 Energizer Facility
 401 Gage St, Bennington, VT

