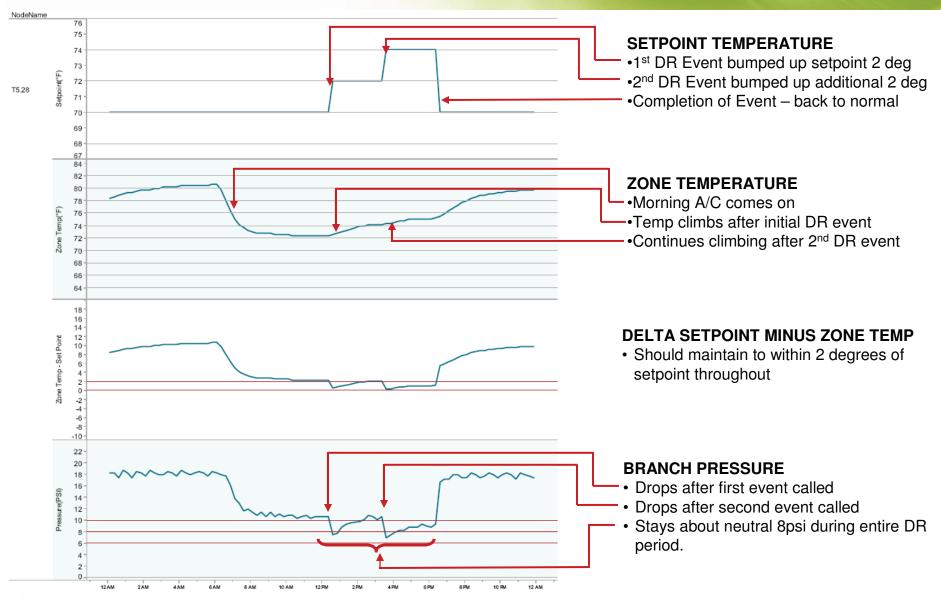
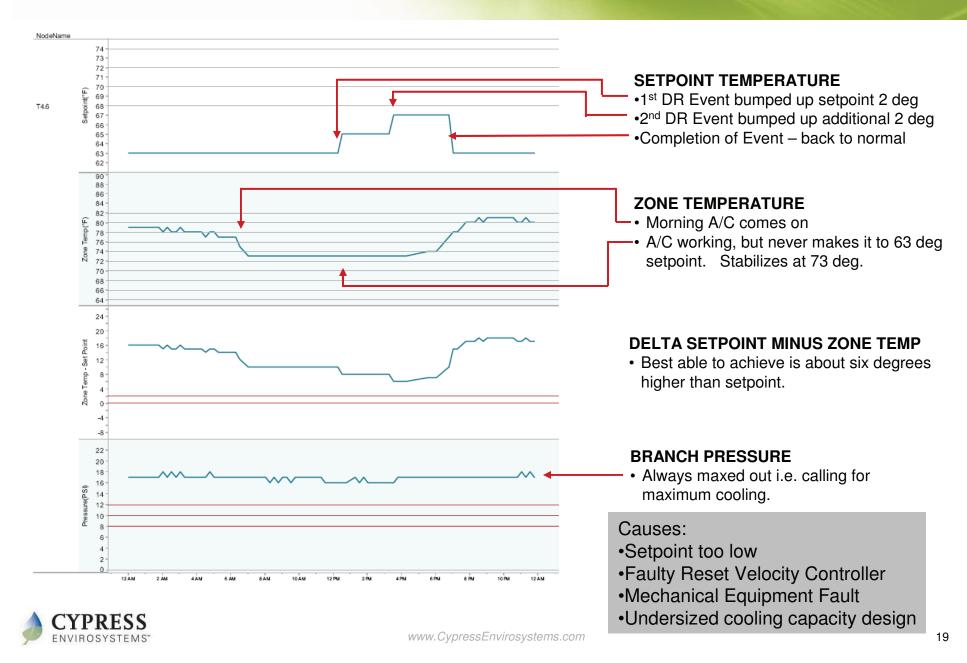
Zone Behavior – Proper Response (example)

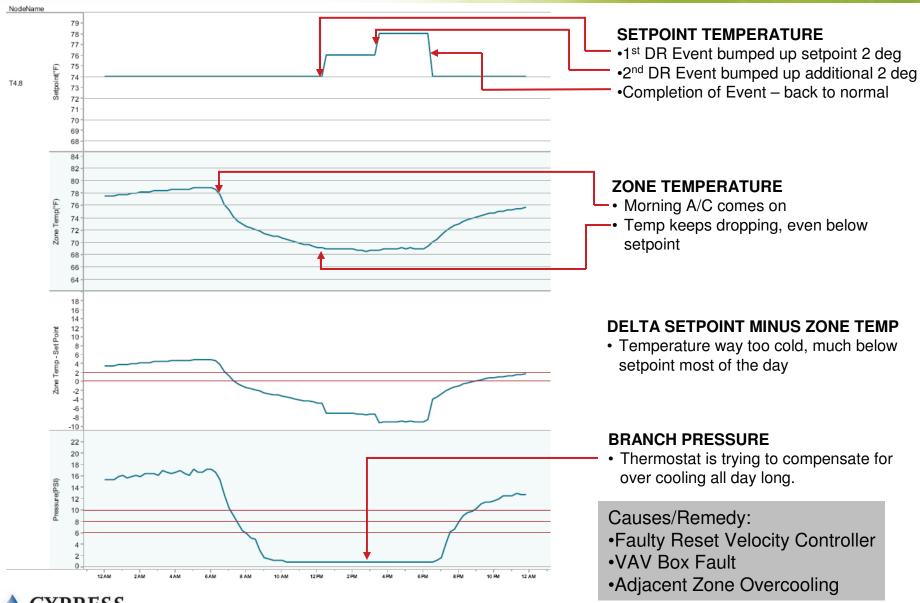




Zone Behavior - Insufficient Cooling (example)



Zone Behavior – Too Much Cooling (example)





Additional Energy Savings: Deadband Option

What is it?

- When ambient temperature is within certain limits e.g. between 68F and 78F, ALL HEATING AND COOLING IS DISABLED.
- When ambient temperature is outside these limits, heating and cooling is ENABLED to maintain basic comfort.

Why?

- Up to 60% energy savings potential, for occupants who can tolerate some range of temperature swing.
- Many universities and public institutions have mandated this type of temperature setpoint policy...the Deadband WPT enables and automatically enforces the policy.
- Benefits are INCREMENTAL to Night Setback, Occupancy Override, Demand Response and other energy management strategies available with the standard WPT (and also available on deadband WPT).

