



Multi-Point Trend report



Report date: 10/26/2005 9:26:21 AM

Report span: 9/28/2005 - 9/28/2005

Total days: 1

Home

Multi-Point Trend report

Alarm Manager

Data Analyst

- Single Point Trend
- Multi-Point Trend
- 3D Surface Chart
- 24 Hour Line Chart
- Scatter Plot
- Statistical Summary
- Histogram
- Data View and Export

Energy Analyst

Cost Analyst

System Manager

My Favorite Reports

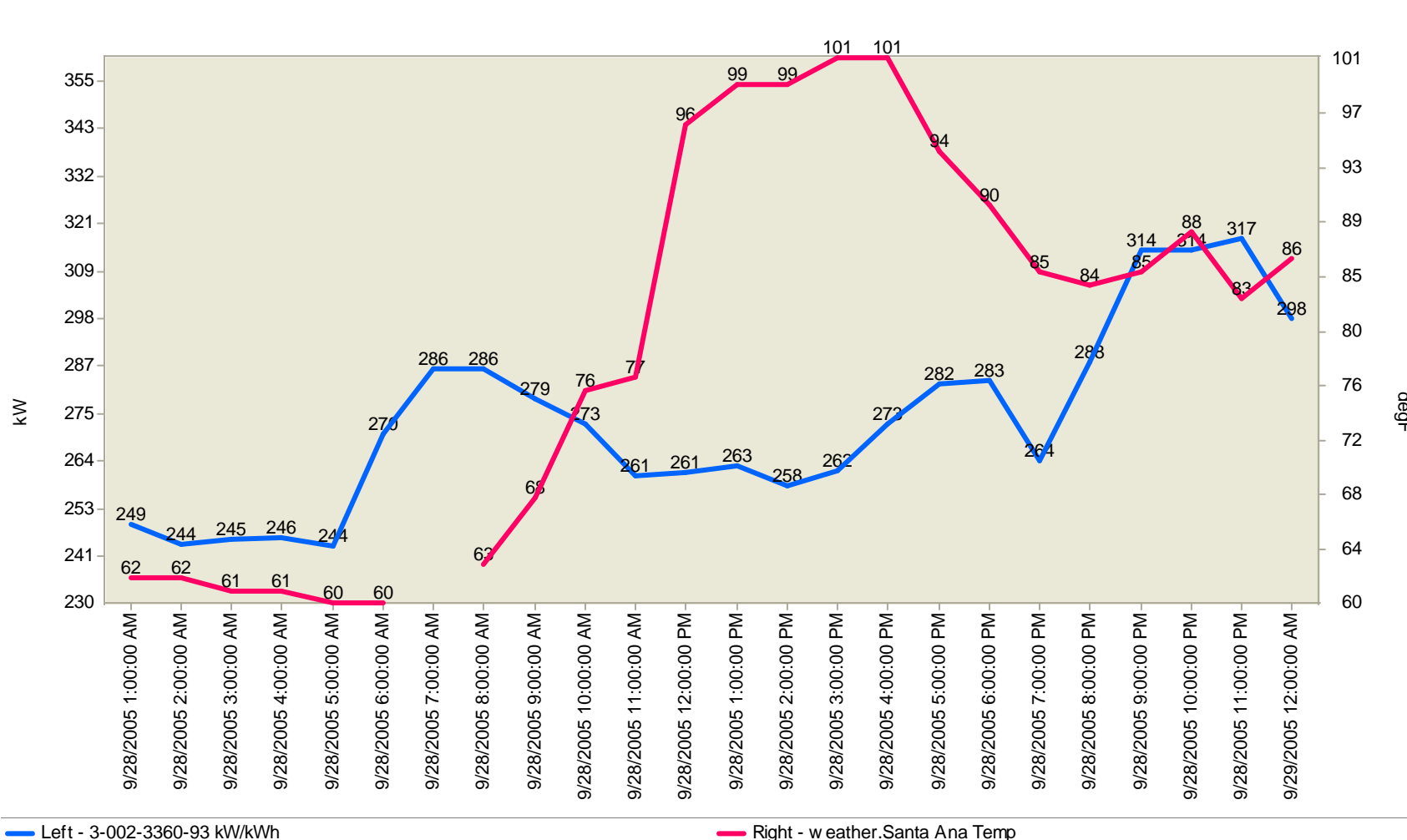
Point group editor

User preferences

Help

About

Logout



Left - 3-002-3360-93 kW/kWh

Right - weather.Santa Ana Temp

Actual billed usage may vary

Data summary

Point ID ▲	Point name	Minimum	Minimum time stamp	Maximum	Maximum time stamp	Average	Units
1271	3-002-3360-93 kW/kWh	239.04	9/28/2005 5:00 AM	352.32	9/28/2005 11:00 PM	273.33	kW
23205	weather.Santa Ana Temp	60.00	9/28/2005 5:00 AM	101.00	9/28/2005 3:00 PM	80.04	degF

Note: point data recorded at uneven timestamps have been fitted into even intervals for charting purposes.

Errors and Warnings

Points	At least one interval of data was missing during the report period	23205
---------------	--	-------