

Sentinel Plus software

With Sentinel Plus software you can track all of your lift station information, all via the web

The screenshot displays the Sentinel Plus software interface. At the top, the CIMTEC logo is on the left, and a dropdown menu shows the selected device as '129-2 : Sentinel1000'. Below this is a navigation bar with tabs for Devices, Monitor, Control, Gauges, Graphing, Mapping, Reports, Setup, and Tools. The 'Monitor' tab is active.

On the left side, there are sections for 'ESN: 129-2' (Sentinel1000), 'Monitor Options' (with radio buttons for 'Display Current Status' and 'Display Event History'), and 'Records Shown Per Page' (set to 50).

The main content area shows a 'Report Summary' table:

Report Summary	
ESN	129-2
Name	Sentinel1000
Location	Greensboro, North Carolina
Summary	All Systems Normal

Below the summary is a 'Report Detail' table:

Report Detail	
Time Stamp	Thursday, April 26 2007 4:05:36 PM Eastern Daylight Time
Report Type	Status Update
RTU Power Voltage	0.16 Volts
RTU Signal Strength	0 %
RTU Current Temperature	89 F 32 C
RTU Minimum Temperature	78 F 26 C
RTU Maximum Temperature	0 F -18 C

At the bottom, there are three smaller screenshots: a map showing the device location in Greensboro, NC; a 'Monitoring Station' configuration panel; and a line graph titled 'Sentinel 1000 - 5/7/2007' showing 'Backup Battery Voltage' and 'Signal Strength' over time.

One simple fee covers unlimited use of the web console for monitoring and reporting. Sentinel Plus software provides unlimited notification and alarming to mobile devices and email addresses.



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