'LIVE GRAPH'

With the latest version of MCS-CONNECT (Ver. 18.00) you have the ability to create 'LIVE GRAPHS'

The user can connect to a controller, setup a **'LIVE GRAPH'** for:

'ONE' to 'FOUR' Analog or Relay Sensors or 'ONE' or 'TWO' Digital Sensors,

'LIVE GRAPH' will plot a **'REAL TIME' GRAPH,** and save the different graph setups to your computer or Touchscreen.

When you connect to a controller, open a MCS-CONNECT work space, you have the ability to load a saved **'LIVE GRAPH'** and view it **'LIVE'** in your status screen.

Setting up the 'LIVE GRAPH' is easy. The technician can setup different 'LIVE GRAPHS' to monitor different sensors, save each 'LIVE GRAPH SETUP' and than save them in a 'GROUP' file and load them into your work space each time you view the controller you are connected to.

With MCS-CONNECT, the ability to move and size different windows in your work space, makes viewing these graphs easy.

Any questions regarding this release, contact sales@mcscontrols.com

MCS-CONNECT - Version 18.27.10

With the release of MCS-CONNECT Version 18.27.10, the 'Live Graph' section has been upgraded to include the following:

- **GRAPHS - <u>LEFT TO RIGHT READING</u>** - Graphs now move from left to right as shown in screen shot below: This makes it easier when viewing the graph to see changes aligned with the legend on the left.
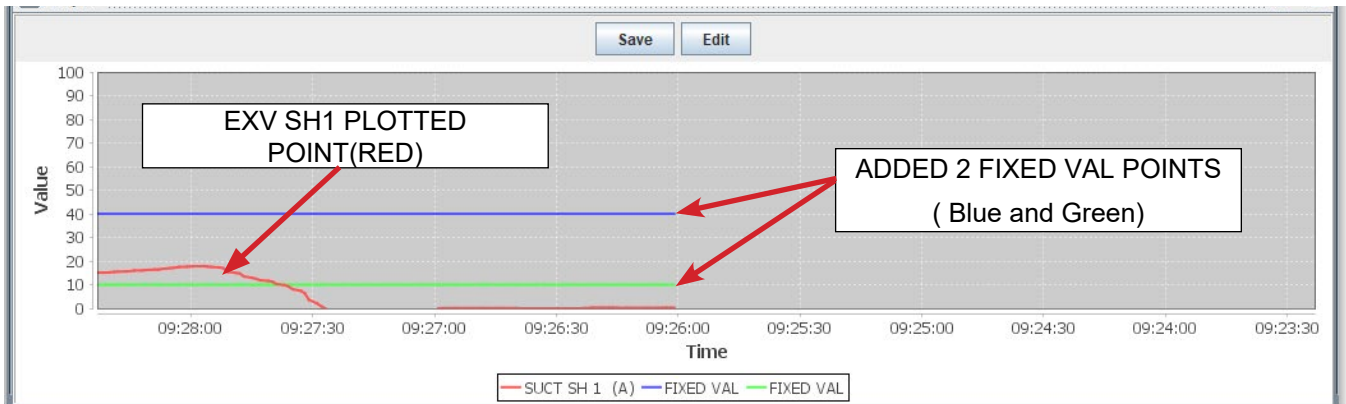
- **'FIXED VAL'** - When adding a new Live Graph you now can set 'Fixed Val' for setting up you zones for plotting a point. Each new Live Graph can contain 2 fixed values on the graph. These fixed values or lines help in seeing the movement of the plotted point (see above screen shot).

- **OVERWRITE A SAVED LIVE GRAPH** - Live Graphs now can be overwritten.
- **EDIT and RE-SAVE A LIVE GRAPH** - with this change a technician can now edit a saved Live Graph.
    1. *OPEN THE LIVE GRAPH YOU WANT TO EDIT*
    2. *MAKE CHANGES, CLICK 'SUMMIT'*
    3. *ONCE THE EDIT IS CORRECT, CLICK SAVE, overwriting the Live Graph or saving as a new graph.*

- **GRAPH SETUP CHANGES FOR HISTORY PULLBACK**

  The MCS controller captures history of the status for all RO, AO and SI points based on the setup of your configuration file.

  Prior to MCS-CONNECT Version 18.27.10 the user had to setup additional "USER LOGIC" statements to capture additional internal information for plotting.

  With the release of the above version, you are now able to add the fixed points after receiving the pulled back history file along with the points you are plotting.

  Having user logic statements added to your config is no longer necessary.
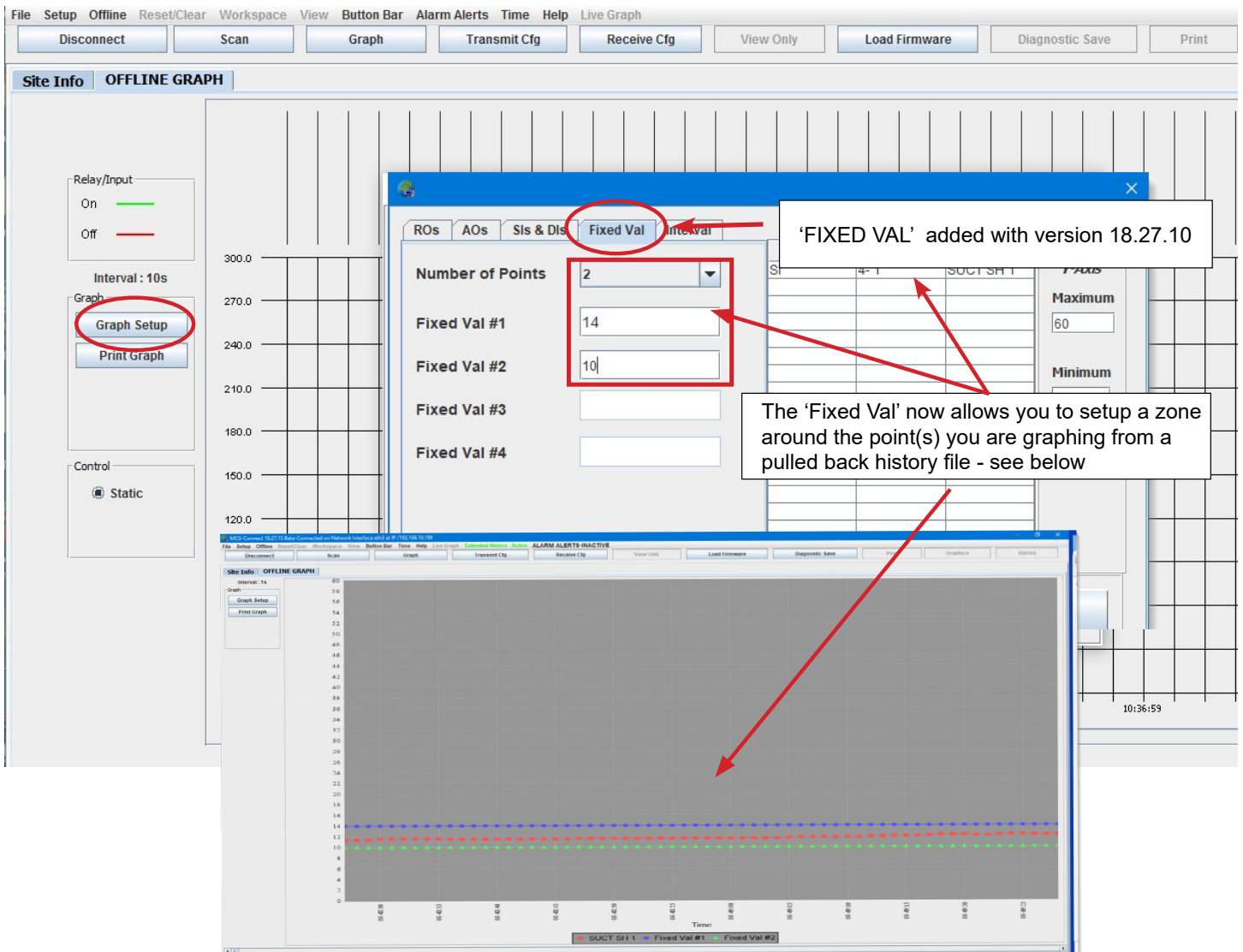
You can set 4 different 'fixed Vals' for setting zones for different graphed points.

UPGRADE YOUR VERSION OF MCS-CONNECT TODAY

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