



SIGNET 9050 METER **RELAY SETTINGS PROCEDURE**

STEP 1 - Press and release the **MOD** button then press and release the **RELAY** button to get to the relay calibration. The display should show **rLY 1 CH 1 uS**. Press and release the **MOD** button, the display will start to flash. Now use the up/down arrow keys to change the display to **rLY 1 CH 2 PPM**. Then press the **ENTER** button. Press and release the **RELAY** button to continue to the next menu time.

STEP 2 - Next display should read **RLY 1 IS HI** or **LO**. Choose **HI** by pressing the **MOD** button and using the up/down arrow keys. Once **HI** is chosen press the **ENTER** button then the **RELAY** button for the next menu item.

STEP 3 - Now the display will show **00.0 RLY 1 SET**. Press the **MOD** button and the up/down/ left arrow keys until the display reads **100.0 RLY 1 SET**. Press the **ENTER** button then the **RELAY** button for the next menu item.

STEP 4 - This display should show **0.0**. Press the **MOD** button then use the up/down/left arrow keys to choose **002.0 RLY 1 HYS**. Press the **ENTER** button then the **COND/RES** button to exit the relay calibration and return back to service mode. To repeat or review relay menu, press and release the **RELAY** button instead of the **COND/RES** button. To run through the menu just keep pressing the **RELAY** button, till you reach the end of **STEP 4**, then press the **COND/RES** button. To return to service mode.

For technical help please call G.E.M. Water Systems Int'l at **(800) 755-1707**.