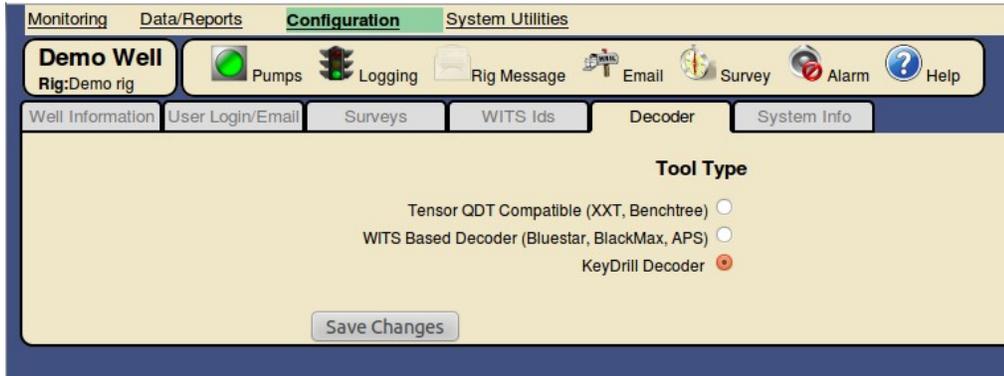
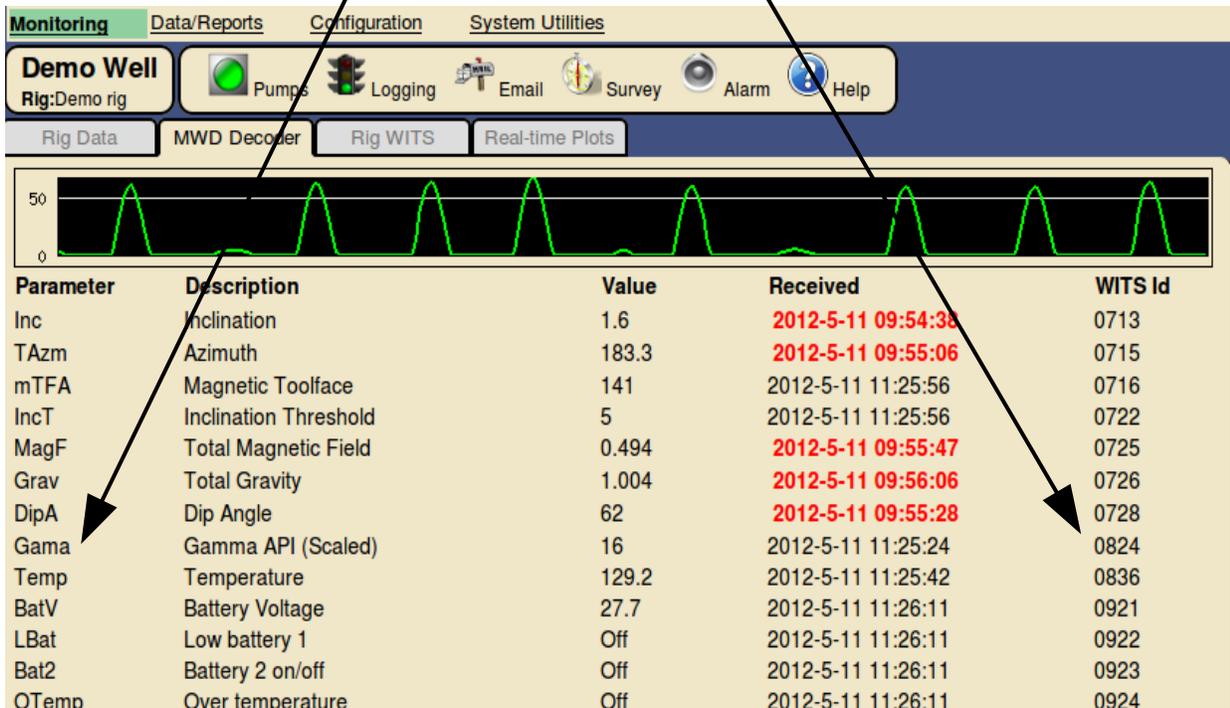


MWD Decoder Configuration

Go to the **Configuration** section then click on the **Decoder** tab. Select the type of decoder you are using.



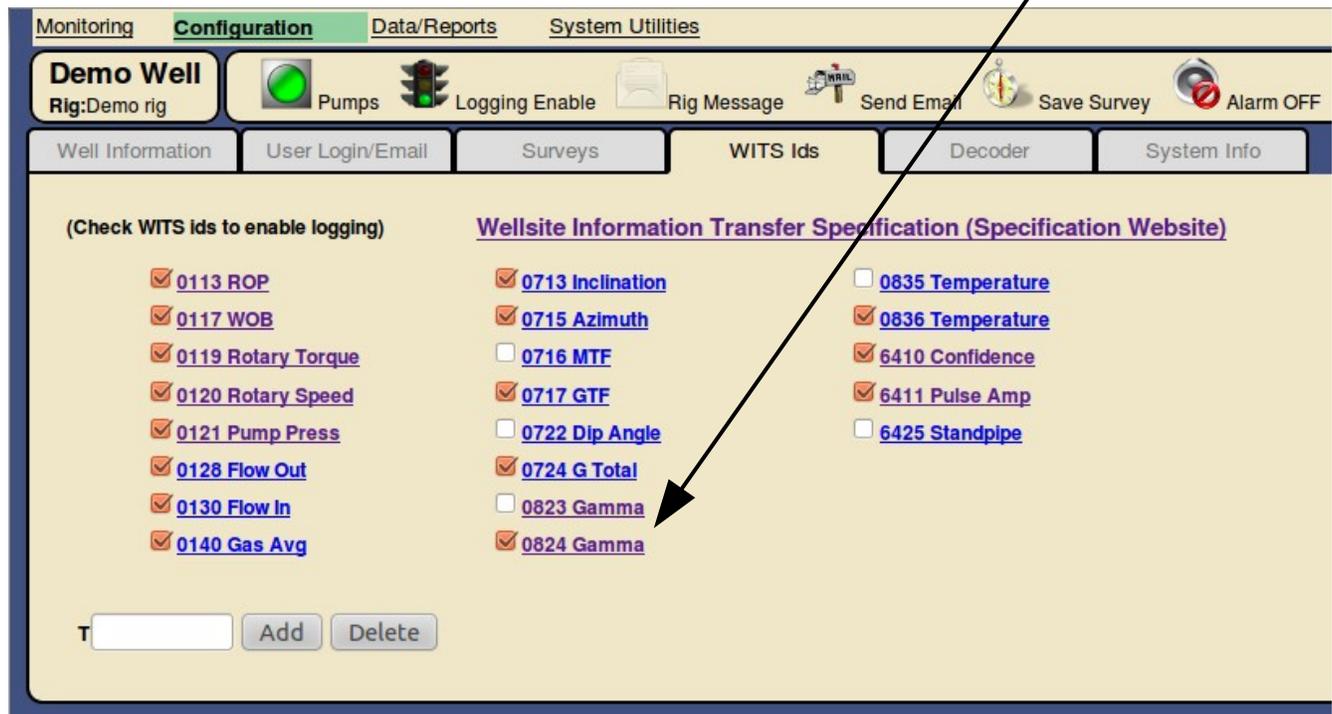
Next, go to the **Monitoring** section and click on the **MWD Decoder** tab. While the decoder is operating and the tool is sending data, make note of the WITS ID that the decoder is sending for Gamma



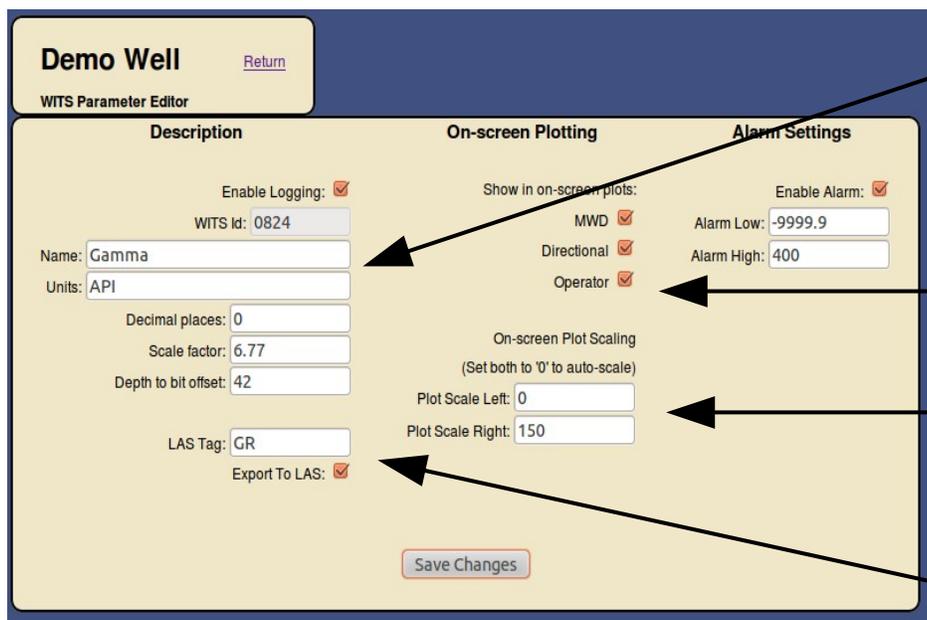
In the sample image above, the WITS ID for Gamma is **0824**

NOTE: The waveform display shown is only available with XXT and Keydrill decoders at this time

Go to the Configuration section and click on the WITS Ids tab. Check the gamma WITS Id that is being sent from the decoder. Make sure that the other WITS Id is not checked.



Click on the link for the Gamma WITS ID being sent from the decoder to configure it's scale factor and other information



Data label and units of measurement for plots

Alarm tracking for notification popups

Monitoring screen selection

On-screen plot scaling

LAS export information

When completed click **Save Changes** and repeat the same for temperature, if required.