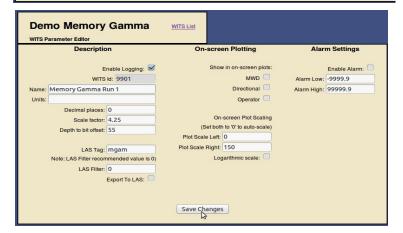
Memory Module Data Import

Create unique WITS ID for data storage



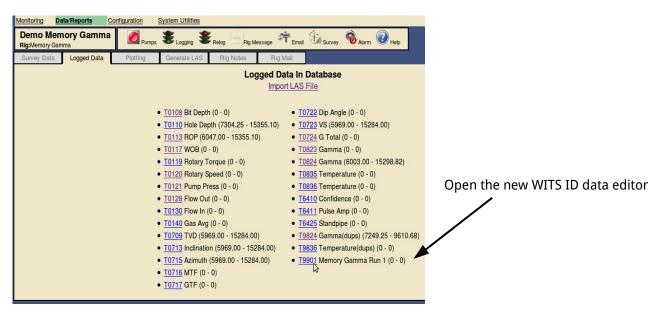
Add a unique WITS ID to store the memory gamma data

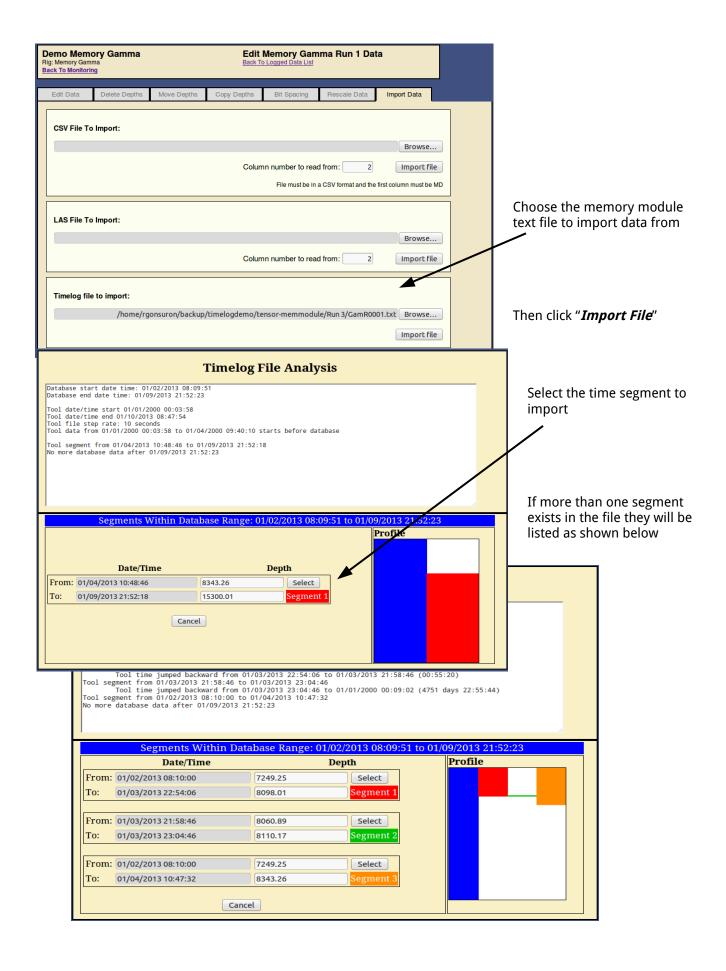


Edit the new WITS ID. Give it a name, decimal point places, scale factor and bit offset information.

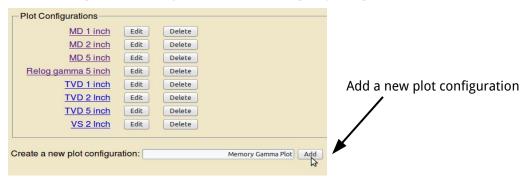
For gamma the scale factor and bit offset are very important.

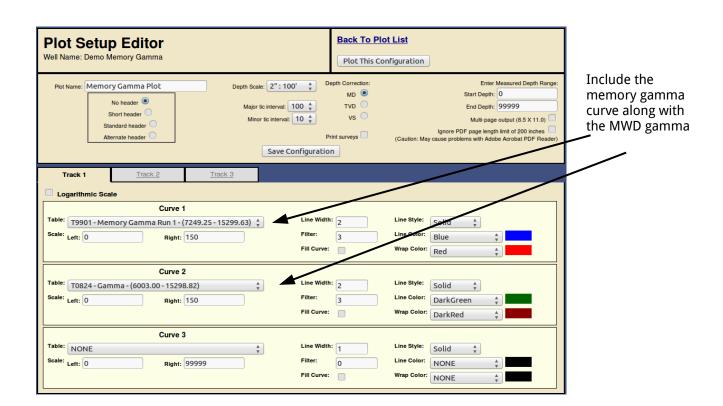
Import data into new WITS ID

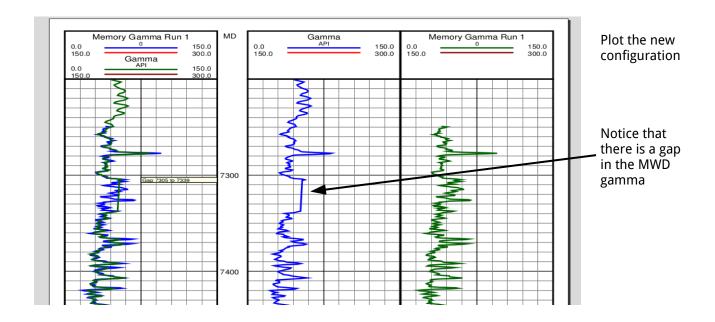




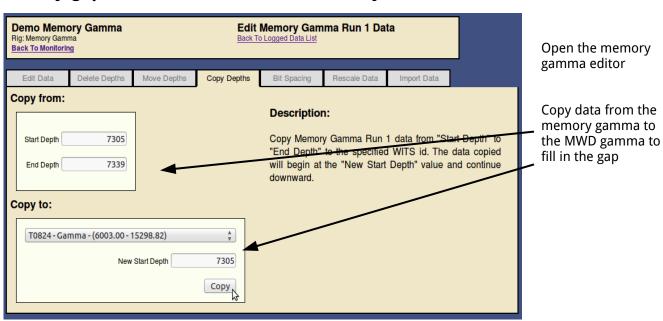
Create a plot configuration to display imported data

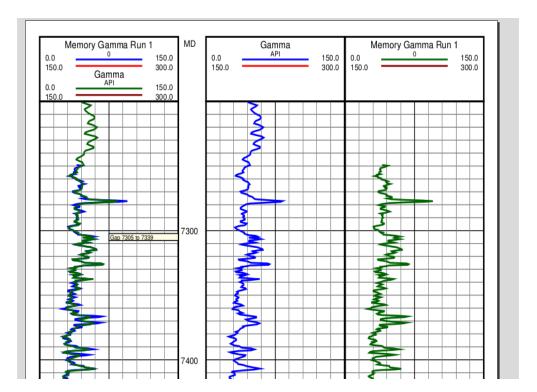






Fill any gaps in real-time data with memory data





The results after copying from the memory gamma data