Rescaling Data (Gamma)

To rescale a range of data go to the Data/Reports section then click on the Logged Data tab. Click on the data to be rescaled, in this case we are rescaling gamma.



Edit Data Delete Depths Move Depths Copy Depths Scale factor calculator Use the calculator below to determine a new scale factor Value to rescale: 100				Bit Spacing Instruction To use the the "Value desired in calculator	In the data editor click on the Rescale tab.			
OR Rescale data to 100 % of original values Current scale being used: 6.77 Calculated scale factor to use: 6.77			apply. If the perce the "Resc data" butto Note: This action you backup					
Click the " Resc above to all data Start D End D	ale data" button belo a values from the "Sta lepth 700 epth 1119 Resca	w to multiply the percent art depth" to the "Enc 0.42 7.48	bentage calulated d depth":	Note: To make Configura	the new scale tion section and	factor permanei edit the Gamm a	nt go to the a settings.	

You have two options for rescaling:





Finally, go to the Configuration section and select the WITS IDs tab. Click on Gamma and enter the new scale factor calculated from above	Description En: WITS Id Name: Gamma Units: API Decimal places: 0 Scale factor: 6 Depth to bit offset: 4 LAS Tag: 0	able Logging: : 0824	On-screen Plotting Show in on-screen plots: MWD Directional Operator On-screen Plot Scaling (Set both to '0' to auto-scale) Plot Scale Left: Plot Scale Right: 150	Alarm Settings Enable Alarm: Alarm Low: -9999.9 Alarm High: 99999.9
the new scale factor calculated from above	Decimal places: 0 Scale factor: 6 Depth to bit offset: 4 LAS Tag: 0 E En	I.77 2 R xport To LAS: able Timelog:	Operator Operator On-screen Plot Scaling (Set both to '0' to auto-scale) Plot Scale Left: 0 Plot Scale Right: 150 will automactically be written to WITS ID 9824 as	24 as Gamma(dups)