

NOvA Online Monitoring - Feature #4062

uniform Z scales for DSO plots of the same type

06/12/2013 09:23 AM - Michael Baird

Status:	Closed	Start date:	06/12/2013
Priority:	Normal	Due date:	
Assignee:	Michael Baird	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:		Spent time:	2.00 hours
Description			
Rick T. requested that there be some kind of uniform Z scale set for all 2D plots of the same type. This would allow the user to easily compare different hitmaps without having to reset the scale each time. This would also prevent the scale from getting out of control for a hitmap in which one bin becomes filled with a huge number (thus washing out the differences in the other bins.)			

History

#1 - 06/12/2013 12:54 PM - Michael Baird

- Subject changed from *uniform Z scales for plots of the same type* to *uniform Z scales for DSO plots of the same type*

This is for the DSO plots viewed with the OnMon viewer.

#2 - 07/05/2013 12:36 PM - Michael Baird

- Status changed from *New* to *Closed*

- % Done changed from *0* to *100*