

Sonic Visualiser - Bug #1822

Time-value layer point/label too hard to discern when only one point present

2017-07-17 04:26 PM - Chris Cannam

Status:	New	Start date:	2017-07-17
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			

Description

If you run a transform that produces a single result with a non-zero value at time 0, it can be very hard to see the point for that result in the output. It seems to be right at the top of the pane, with the label perhaps overflowing the pane top? Certainly when I get such an output from the Tuning Difference plugin, I can only see the point when I switch to Stem visualisation (in which case I get a stem the whole height of the pane) or overlay onto a spectrogram (in which case the auto-align kicks in and the point moves to a sensible place).