

## QGIS Application - Bug report #9274

### Choose custom grid shift binary when re-projecting/transforming a dataset.

2013-12-30 05:58 PM - Donovan Cameron

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Projection Support	
<b>Affected QGIS version:</b>	2.0.1	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 17887
<b>Description</b>		
<p>It would be nice to be able to specify a grid shift binary file when re-projecting or transforming data.</p> <p>I have some ntv2 grid shift files from both Federal and Provincial agencies that have been compiled into proj4 which gdal and qgis have, in-turn, been compiled against.</p> <p>Maybe this option could be made available in the "save as..." window if the user chooses to specify a different target spatial reference system.</p> <p>There are options to add "Data Source" and "Layer" Creation Options but can't specify custom proj transformations using a specific grid shift file (.gsb).</p>		

#### History

##### #1 - 2013-12-30 05:59 PM - Donovan Cameron

Apologies, meant to set this as a feature, not a bug.

Can't change it now.

##### #2 - 2013-12-30 05:59 PM - Donovan Cameron

- Status changed from Open to Closed