

## QGIS Application - Bug report #3515

### Projection issues

2011-02-20 10:51 PM - MsLiss -

<b>Status:</b>	Closed	
<b>Priority:</b>	Low	
<b>Assignee:</b>	nobody -	
<b>Category:</b>	Projection Support	
<b>Affected QGIS version:</b>		<b>Regression?:</b> No
<b>Operating System:</b>	Debian	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b> fixed
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 13575
<b>Description</b>		
<p>Hi there,</p> <p>I have a project with whole bunch of veg and cadastre data from QLD department Environment and Resurce Management. Using this data I've created a new layer with a couple of different classes of polygons - cool so far. But the problem is that I need to measure them now and the projection is just wacky - showing 0.4m when it's KMs. I've had a look at the metadata for everything and I can't see where the proplem is, exported this file to a fresh project, even to a ne machine, and smaple problem. And it seems to like flipping back to degrees too. Here is the projection info from the metatdata and the shapefile - what am I doing wrong? This is driving me bonkers! I need the areas in metre 2.</p> <pre>+proj=longlat +ellps=WGS84 +datum=WGS84 +no_defs</pre>		

### History

#### #1 - 2011-02-20 11:06 PM - cgsbob -

I noticed that you did not include Help.dbf, Help.prj, and Help.shx.

#### #2 - 2011-02-20 11:28 PM - MsLiss -

sorry, here ya

#### #3 - 2011-02-22 11:08 AM - MsLiss -

Hi there,

I've solved this problem by saving my source data with a different projection and devolping a new assessment layer. It would be great if this issue and solution was in the manual.

#### #4 - 2011-03-02 08:29 AM - Paolo Cavallini

- Resolution set to fixed

- Status changed from Open to Closed

This could have been fixed. Consider submitting a tip for this. Please reopen if necessary.

### Files

Help.shp	9.14 KB	2011-02-20	MsLiss -
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Help.dbf	4.98 KB	2011-02-20	MsLiss -
Help.prj	143 Bytes	2011-02-20	MsLiss -
Help.qpj	280 Bytes	2011-02-20	MsLiss -
Help.shx	212 Bytes	2011-02-20	MsLiss -