

QGIS Application - Bug report #535
wrong measuring results

2007-01-12 08:52 AM - maiellaro-itc-cnr-it -

Status:	Closed	
Priority:	Low	
Assignee:	Magnus Homann	
Category:		
Affected QGIS version:		Regression?: No
Operating System: All		Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed
Crashes QGIS or corrupts data:		Copied to github as #: 10594
Description		
Measure lenght and measures areas are not true Using A box 10x10 meters has an area of 1232921.099 Km^2 ! Each side is 1111.2 Km		

History

#1 - 2007-01-12 10:08 AM - Magnus Homann

What is the layer source projection?
What is the projects projection?
Is projection turned on?
Please attach your test layer, if possible.
This might be a duplicate of #449.

#2 - 2007-01-12 10:09 AM - Magnus Homann

- Status changed from Open to In Progress

#3 - 2007-01-21 02:26 PM - Magnus Homann

- Resolution set to fixed
- Status changed from In Progress to Closed

This is changed for 0.9 now #commit:b6b92c9b (SVN r6451). 0.8.1 has different projection, so no backport I'm afraid.
Work-around is to turn on projection, and use a layer SRS with 'utm'.

#4 - 2009-08-22 12:45 AM - Anonymous

Milestone Version 0.9 deleted

Files

100.png	79.3 KB	2007-01-12	maiellaro-itc-cnr-it -
QUADRATO10.shp	236 Bytes	2007-01-14	anonymous -
QUADRATO10.2.shp	236 Bytes	2007-01-14	anonymous -
QUADRATO10.dbf	76 Bytes	2007-01-14	anonymous -
QUADRATO10.shx	108 Bytes	2007-01-14	anonymous -