# QGIS Application - Bug report #613
## SRID of PostGIS layers not recognized

2007-02-24 10:20 PM - hartmut-tschauner-gmail-com -

| | | | | |
|---|---|---|---|---|
| **Status:** | Closed | | | |
| **Priority:** | Low | | | |
| **Assignee:** | Tim Sutton | | | |
| **Category:** | Data Provider | | | |
| **Affected QGIS version:** | | | **Regression?:** | No |
| **Operating System:** | Windows | | **Easy fix?:** | No |
| **Pull Request or Patch supplied:** | | | **Resolution:** | fixed |
| **Crashes QGIS or corrupts data:** | | | **Copied to github as #:** | 10672 |

**Description**

Hello,

Every [[PostGIS]] layer loaded into 0.8.1 Windows preview 1 comes in without SRID, although the underlying [[PostGIS]] geometries do have SRIDs and the tables have entries with SRID in the geometry_columns table. If I dismiss the prompt for a projection without choosing one, however, the metadata page of the layer's Properties will report the correct [[PostGIS]] coordinate system.

## History

**#1 - 2007-02-25 02:27 AM - Magnus Homann**

What happens if you set any other options for projections, such as using global setting or project setting?

Is there a [[PostGIS]] layer we could test on?

**#2 - 2007-02-25 06:44 PM - Tim Sutton**

Changed version to 0.8.0 since version 0.8.1 is not released yet...

**#3 - 2008-03-17 09:54 AM - leolami -**

Can you test it in 0.9.2 and close it if all is right?
Thank you

**#4 - 2008-03-20 03:36 AM - leolami -**

*- Resolution set to fixed*
*- Status changed from Open to Closed*

I close it. If you think it is still valid reopen it, please.

**#5 - 2009-08-22 12:54 AM - Anonymous**

Milestone Version 0.9.2 deleted