# QGIS Application - Bug report #9075

# PostGIS >= 2.1 fill logs with "ST Estimated Extent signature was deprecated in 2.1.0."

2013-11-17 01:38 PM - Donovan Cameron

Status: Closed Priority: High

Assignee:

Category: Data Provider/PostGIS

Affected QGIS version:2.0.1

Operating System: Windows

Pull Request or Patch shapplied:

Crashes QGIS or corrupts data:

Regression?: No

Resolution: duplicate

Copied to github as #: 17721

### Description

 $2013-11-16\ 13:55:03\ MST\ WARNING:\ ST\_Estimated\_Extent\ signature\ was\ deprecated\ in\ 2.1.0.\ Please\ use\ ST\_EstimatedExtent\ signature\ was\ deprecated\ in\ 2.1.0.\ Please\ use\ ST\_Estimated\ signature\ was\ deprecated\ in\ 2.1.0.\ Please\ use\ ST\_Estimated\ signature\ was\ deprecated\ signature\ was\ deprecated\ signature\ signature\ was\ deprecated\ signature\ signature\ was\ deprecated\ signature\ signature$ 

2013-11-16 13:55:03 MST CONTEXT: SQL function "st\_estimated\_extent" during startup

That's the log output from PostgreSQL with PostGIS 2.1.0 when panning and zooming in QGIS 2.0.1.

That log fills the logs quite a bit.

#### Related issues:

Duplicates QGIS Application - Bug report # 9011: PostGis 2.1.0 deprecated sig... Closed 2013-11-05

### History

## #1 - 2013-11-17 01:47 PM - Jürgen Fischer

- Resolution set to duplicate
- Status changed from Open to Closed

duplicate of #9011

2025-07-06 1/1