# QGIS Application - Bug report #6733
# 3D data from MSSQL cannot be read

2012-11-20 01:41 AM - asgerpetersen -

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|---|---|---|---|
| **Status:** | Closed | | |
| **Priority:** | Normal | | |
| **Assignee:** | Tamas Szekeres | | |
| **Category:** | Data Provider/MSSQL | | |
| **Affected QGIS version:** | master | **Regression?:** | No |
| **Operating System:** | | **Easy fix?:** | No |
| **Pull Request or Patch supplied:** | No | **Resolution:** | |
| **Crashes QGIS or corrupts data:** | No | **Copied to github as #:** | 15897 |

**Description**

When QGIS reads a 3D geometry from MSSQL it messes up the coordinates, so resulting QGIS geometry is completely wrong.

A similar issue was fixed in OGR:

http://trac.osgeo.org/gdal/ticket/4626
http://trac.osgeo.org/gdal/ticket/4806

## Associated revisions

**Revision 3cf88405 - 2013-03-05 03:02 PM - Nathan Woodrow**

Merge pull request #448 from szekerest/master

MSSQL Fixes (Fix #6733 and Fix #7254)

## History

**#1 - 2013-03-05 06:02 AM - Nathan Woodrow**

*- Status changed from Open to Closed*

Fixed in changeset commit:"3cf88405695eb4dd8f4d0d70d5ad473eac51b738".