# QGIS Application - Feature request #2466
# Define Current Projection in fTools don't work

2010-02-24 10:44 AM - Alexander Bruy

| | | | |
|---|---|---|---|
| **Status:** | Closed | | |
| **Priority:** | Low | | |
| **Assignee:** | cfarmer - | | |
| **Category:** | Python plugins | | |
| **Pull Request or Patch supplied:** | | **Resolution:** | fixed |
| **Easy fix?:** | No | **Copied to github as #:** | 12526 |

## Description

Seems that fTools "Define Current Projection" does not work correctly. It produces prj file

    vectorname.shp|layerid=0.prj

instead of

    vectorname.prj

Confirmed on Windows and Linux. Patch to fix this issue attached

## Associated revisions

**Revision 80e44941 - 2010-02-25 12:03 PM - cfarmer -**

clean output proj file name, fixes: #2466

git-svn-id: http://svn.osgeo.org/qgis/trunk/qgis@12974 c8812cc2-4d05-0410-92ff-de0c093fc19c

**Revision 196037dd - 2010-02-25 12:03 PM - cfarmer -**

clean output proj file name, fixes: #2466

git-svn-id: http://svn.osgeo.org/qgis/trunk@12974 c8812cc2-4d05-0410-92ff-de0c093fc19c

## History

**#1 - 2010-02-25 01:39 AM - Giovanni Manghi**

Hi,

many thanks for the patch, this was a much awaited fix for a known bug (strange that hadn't a ticket open). I would like to vote for immediate commit! :)

**#2 - 2010-02-25 03:35 AM - Giovanni Manghi**

*- Resolution set to fixed*

*- Status changed from Open to Closed*

the patch was committed and is working fine!

**#3 - 2010-02-25 09:56 AM - Maxim Dubinin**

commit:196037dd (SVN r12975)

**Files**

| doDefineProj.diff | 549 Bytes | 2010-02-24 | Alexander Bruy |