

# QGIS Application - Feature request #3151

## Enable "Source SRS" when SRS available

2010-10-25 02:02 AM - Alexander Bruy

<b>Status:</b> Closed	
<b>Priority:</b> Low	
<b>Assignee:</b> Giuseppe Sucameli	
<b>Category:</b> Python plugins	
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> fixed
<b>Easy fix?:</b> No	<b>Copied to github as #:</b> 13211
<b>Description</b>	
When raster is georeferenced it's SRS displayed in "Source SRS" field of the [[GdalTools]] Warp dialog. But by default this option is disabled. This is a it's a little inconvenient.	
Proposed patch makes this option enabled by default when information about raster CRS is available	

### History

#### #1 - 2010-10-29 12:31 PM - Giuseppe Sucameli

- Status changed from Open to In Progress

The new patch gets the crs using the [[GdalTools]]\_utils' related function.

Some layers have a CRS that QGis doesn't manage without creating a "User defined CRS", in this case the QGis epsg() function return 0.

I saw that there's the same issue also in translate tool retrieving the target CRS, so I'm going to fix it.

#### #2 - 2010-10-29 03:10 PM - Giuseppe Sucameli

- Resolution set to fixed

- Status changed from In Progress to Closed

fixed from commit:6253fb72 (SVN r14451)

### Files

enable_s_srs.diff	1.96 KB	2010-10-25	Alexander Bruy
enable_s_srs_ticket_3151.diff	2.2 KB	2010-10-29	Giuseppe Sucameli