QGIS Application - Bug report #7432
georeferencer does not give any CRS to output if "target CRS" is left blank

2013-03-24 04:16 AM - Giovanni Manghi

Status:	Closed		
Priority:	Normal		
Assignee:			
Category:	C++ plugins/Georeferencer		
Affected QGIS version:	master	**Regression?:**	No
Operating System:		**Easy fix?:**	No
Pull Request or Patch supplied:	No	**Resolution:**	end of life
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	16394

Description

Expected behavior would be use the project CRS.

Gdalinfo for the result output

Size is 5381, 3471
Coordinate System is `'
Origin = (15987.966264959017000,-290094.444182858800000)
Pixel Size = (2.990403609454339,-2.990403609454339)

should be something like

Coordinate System is:
```
PROJCS["ETRS89 / Portugal TM06",
  GEOGCS["ETRS89",
    DATUM["European_Terrestrial_Reference_System_1989",
      SPHEROID["GRS 1980",6378137,298.2572221010002,
        AUTHORITY["EPSG","7019"]],
      AUTHORITY["EPSG","6258"]],
    PRIMEM["Greenwich",0],
    UNIT["degree",0.0174532925199433],
    AUTHORITY["EPSG","4258"]],
  PROJECTION["Transverse_Mercator"],
  PARAMETER["latitude_of_origin",39.66825833333333],
  PARAMETER["central_meridian",-8.133108333333334],
  PARAMETER["scale_factor",1],
  PARAMETER["false_easting",0],
  PARAMETER["false_northing",0],
  UNIT["metre",1,
    AUTHORITY["EPSG","9001"]],
  AUTHORITY["EPSG","3763"]]
Origin = (15987.966264959017000,-290094.444182858800000)
Pixel Size = (2.990403609454339,-2.990403609454339)
```

History

#1 - 2014-06-20 06:32 AM - Giovanni Manghi

- Priority changed from Normal to High

- Target version set to Version 2.4

#2 - 2014-06-28 07:45 AM - Jürgen Fischer

- Target version changed from Version 2.4 to Future Release - High Priority

#3 - 2014-06-29 06:34 AM - Jürgen Fischer

- Category changed from C++ Plugins to C++ plugins/Georeferencer

#4 - 2017-01-04 11:44 PM - Giovanni Manghi

- Priority changed from High to Normal

#5 - 2017-05-01 01:09 AM - Giovanni Manghi

- Regression? set to No

- Easy fix? set to No

#6 - 2019-03-09 04:04 PM - Giovanni Manghi

- Resolution set to end of life

- Status changed from Open to Closed

End of life notice: QGIS 2.18 LTR

Source:

http://blog.qgis.org/2019/03/09/end-of-life-notice-qgis-2-18-ltr/