

QGIS Application - Bug report #560

georeferencing tool

2007-01-31 06:14 AM - mailingliste_gis-gmx-de -

Status: Closed	
Priority: Low	
Assignee: Gary Sherman	
Category: C++ Plugins	
Affected QGIS version:	Regression?: No
Operating System: Windows	Easy fix?: No
Pull Request or Patch supplied:	Resolution: fixed
Crashes QGIS or corrupts data:	Copied to github as #: 10619

Description

Dear List,

i tried to georeference a *.tif with qgis 0.8 and the following *.tfw File was written:

```
0.126227
```

```
0
```

```
0
```

```
-0.126227
```

```
-244475644926743765747247438796997276643648969144903457717533675408236432305101808271675555956526275100116  
7330552094006540587401136146955720030943490552282333889916986723359784960.000000
```

```
496504.128355
```

Afterwards I did it again with qgis 0.7.4 and the result was:

```
0.127091
```

```
0
```

```
0
```

```
-0.127091
```

```
423750
```

```
496417
```

Both use the same *.tif.

geog172

History

#1 - 2007-01-31 09:33 AM - Magnus Homann

Please try either of:

1) Turn off projection.

2) Update to the latest SVN snapshot from 0.8 or trunk (requires compiling)

#2 - 2007-01-31 09:37 AM - Magnus Homann

Please attach the .tif and the .points file to speed debugging.

#3 - 2007-02-03 01:00 PM - Magnus Homann

- *Resolution set to fixed*
- *Status changed from Open to Closed*

Fixed in / .

#4 - 2009-08-22 12:51 AM - Anonymous

Milestone Version 0.8.1 deleted