

QGIS Application - Bug report #21729

Reprojection not working on Mapinfo tabfiles

2019-04-02 10:14 AM - Mie Winstrup

Status:	Feedback	
Priority:	Normal	
Assignee:		
Category:	Vectors	
Affected QGIS version:	3.4.5	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 29544
Description		
<p>I have a mapinfo-tab file in coordinate system EPSG:3044. I want to reproject it to EPSG:25832, and keep it as a mapinfo-file.</p> <p>I have tried various ways to reproject the file to the new coordinate system, among other the 'Reproject Layer'-tool where I select Tab-files as the output format.</p> <p>The tool runs without any problem, but the coordinatsystem in the new reprojected layer is the still EPSG 3044 - and not EPSG25832.</p> <p>It works fine if I reproject to a shapefile.</p> <p>The same happens in the export-function from the layer properties.</p> <p>I have attached two screenshots and the tab-file</p>		

History

#1 - 2019-04-02 01:25 PM - Giovanni Manghi

- Operating System deleted (Windows)
- Status changed from Open to Feedback
- Category changed from Processing/QGIS to Vectors

The same thing happens when using ogr2ogr, i.e.

```
ogr2ogr -f "MapInfo File" output1.tab Pointdata.tab -s_srs EPSG:3044 -t_srs EPSG:3857
```

so it is unlikely to be a QGIS bug.

#2 - 2019-04-02 01:28 PM - Mie Winstrup

Giovanni Manghi wrote:

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Okay, then I should probably report the issue to ogr2ogr, and close this issue?

2025-04-27

1/2

Mie Winstrup wrote:

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I would say yes, but let's see if a developer has something to say.

Files			
bug1.png	32 KB	2019-04-02	Mie Winstrup
bug2.png	53 KB	2019-04-02	Mie Winstrup
Pointdata.zip	874 Bytes	2019-04-02	Mie Winstrup