

## QGIS Application - Bug report #21117

### QGIS works incorrectly with SRS 5513

2019-01-29 10:16 AM - Vladimír Hans

<b>Status:</b>	Open	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Projection Support	
<b>Affected QGIS version:</b>	3.4.4	<b>Regression?:</b> No
<b>Operating System:</b>	Windows 7	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 28935
<b>Description</b>  I created point layer with srs 5513 in GeoPackage. Enter new point by plugin "Lat Lon Tools" with coordinates of trigonometric point. This point saved correctly in positive value of coordinates, but QGIS didn't show. If I exported points to SRS 5513 (layer localities), they were saved with negative values of coordinates. This points are in Czech Republic and coordinates in SRS 5513 could be in positive values.		

#### History

#1 - 2019-01-29 10:43 AM - Giovanni Manghi

- Category changed from Vectors to Projection Support

#### Files

pokus.gpkg	456 KB	2019-01-29	Vladimír Hans
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