

QGIS Application - Bug report #6766  
region zone error using GRASS plugin

2012-11-27 02:43 AM - Fredrik Lindberg

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	GRASS	
<b>Affected QGIS version:</b>	1.8.0	<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> 15919
<b>Description</b>  Hello. When I am creating a location based on a raster layer projected in SWEREF99TM (EPSG:3006) which is based on UTM33N, the zone parameter is set to 0 instead of 33. This causes a number of bugs using e.g. v.sample because the zone of the raster dataset and the location is different. When I am creating the same location in GRASS 6.4.2 the zone parameter is set correctly (33). I attached the raster dataset.  Thanks Fredrik		

Associated revisions

Revision 39072959 - 2016-01-09 02:17 PM - Radim Blazek

[GRASS] new mapset utm zone, fixes #6766

History

#1 - 2016-01-09 05:18 AM - Radim Blazek

- Status changed from Open to Closed

Fixed in changeset commit:"39072959ffd0029834db7f1e266f273a3c225a09".

Files

dem.zip	505 KB	2012-11-27	Fredrik Lindberg
---------	--------	------------	------------------