

QGIS Application - Bug report #14142

M ordinate is lost on shapefile update

2016-01-19 08:56 AM - Sandro Santilli

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Data Provider/OGR	
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> up/downstream
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 22144
<b>Description</b>		
<p>Opening an XYM or XYMZ shapefile and editing its attributes results in loosing the M ordinate value from the original shapefile. This is an unwarned lossy operation, pretty bad for an unaware user.</p> <p>This ticket is a spin-off of #11422</p> <p>Either M support should be added to OGR or QGIS should print a big warning and ask if the user wants to continue with the destructive operation.</p>		

History

#1 - 2016-01-20 07:47 AM - Matthias Kuhn

Is there already a ticket against GDAL?

#2 - 2016-01-25 01:42 AM - Sandro Santilli

I Just filed one: <https://trac.osgeo.org/gdal/ticket/6331>

#3 - 2016-10-07 03:49 AM - Even Rouault

- Resolution set to up/downstream
- Status changed from Open to Closed

Has been fixed with GDAL 2.1