

## QGIS Application - Bug report #15405

### Save as MapInfo .tab fails with Integer64 fields

2016-08-08 05:35 AM - Even Rouault

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Even Rouault	
<b>Category:</b>	Data Provider/OGR	
<b>Affected QGIS version:</b>	2.16.0	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> fixed/implemented
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 23335
<b>Description</b>		
<p>When using "Save As" a MapInfo .tab from a source that has a Integer64 field (for example a shapefile), the Save As fails due to the MapInfo .tab driver not supporting 64 bit fields.</p>		

#### Associated revisions

##### Revision 400a4d70 - 2016-08-08 03:53 PM - Even Rouault

[QgsVectorFileWriter + OGR provider] Create Integer64 fields as Real fields when output driver doesn't support Integer64

Fix #15405

##### Revision f8ede277 - 2016-08-08 03:54 PM - Even Rouault

[QgsVectorFileWriter + OGR provider] Create Integer64 fields as Real fields when output driver doesn't support Integer64

Fix #15405

##### Revision 7c81384a - 2016-08-08 03:59 PM - Even Rouault

[QgsVectorFileWriter + OGR provider] Create Integer64 fields as Real fields when output driver doesn't support Integer64

Fix #15405

#### History

##### #1 - 2016-08-08 06:54 AM - Even Rouault

- Status changed from Open to Closed

Fixed in changeset commit:"400a4d70a539b329f8240fd83f0c484d57b75c48".

##### #2 - 2016-08-08 07:12 AM - Even Rouault

- Resolution set to fixed/implemented

- % Done changed from 0 to 100

- Target version set to Version 2.16