

## QGIS Application - Bug report #7560

### import of shapefile into spatialite through db manager fails if there is a DATE column

2013-04-09 09:09 PM - Mathieu Pellerin - nIRV

<b>Status:</b> Closed	
<b>Priority:</b> Severe/Regression	
<b>Assignee:</b>	
<b>Category:</b> DB Manager	
<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>	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 16501
<b>Description</b>	
<p>This regressed in the last week or so.</p> <p>Step to reproduce:</p> <ol style="list-style-type: none"><li>1. Create a spatialite file</li><li>2. Open DB Manager and enter into your newly created spatialite file</li><li>3. Click on the import toolbar button and select the shapefile attached to this issue (MODIS FIRMS fire detection data)</li><li>5. When clicking on ok to import, you'll get an 'ERROR 4: acq_date type not supported'.</li></ol> <p>Opening the .dbf, the acq_date column is defined as a date field. I imported FIRMS shapefiles less than 2 weeks ago and I was not seeing this issue.</p>	

#### Associated revisions

**Revision 3a7a8972 - 2013-04-13 03:02 PM - Jürgen Fischer**

fix #7560

#### History

**#1 - 2013-04-13 04:04 AM - Jürgen Fischer**

- Priority changed from Normal to Severe/Regression

**#2 - 2013-04-13 06:02 AM - Jürgen Fischer**

- Status changed from Open to Closed

Fixed in changeset commit:"3a7a8972e851deb1752d107bb48b7d495beee767".

**#3 - 2013-04-13 06:05 AM - Mathieu Pellerin - nIRV**

That was fast. Kudos Jef.

#### Files

modis_firms_20130509.zip	195 KB	2013-04-09	Mathieu Pellerin - nIRV
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