

QGIS Application - Bug report #7227

Identify Feature tool not showing any values

2013-02-23 07:01 PM - Hilmy Hashim

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>		
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>	Windows 7 64 bit	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> invalid
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 16258
<b>Description</b>		
The Identify Feature tool is not showing any attribute values in the latest master, only the attribute names. The attribute table is showing the values correctly.		

History

#1 - 2013-02-24 08:29 AM - Giovanni Manghi

cannot confirm here, can you share sample data? thanks.

#2 - 2013-02-24 09:24 AM - Hilmy Hashim

- File IdentifyFeature.PNG added

I have tried with several layers, they are the same. They are Ok in 1.8. I have included a screenshot.

The docked Identify Results is not showing any attribute values or the derived X and Y coordinates and feature id, just the attribute titles, but the values are shown in the attribute table.

Regards  
Hilmy

#3 - 2013-02-24 09:37 AM - Giovanni Manghi

Hi, I cannot confirm here, also with the docked identify window. Can you please attach sample data? thanks!

Hilmy Hashim wrote:

I have tried with several layers, they are the same. They are Ok in 1.8. I have included a screenshot.

The docked Identify Results is not showing any attribute values or the derived X and Y coordinates and feature id, just the attribute titles, but the values are shown in the attribute table.

Regards  
Hilmy

#4 - 2013-02-25 01:35 AM - Hilmy Hashim  
- File KTW-sample.zip added

Some sample data as requested.

#5 - 2013-02-25 03:58 AM - Giovanni Manghi  
- File 15.png added  
- Resolution set to invalid  
- Status changed from Open to Closed  
- File 20.png added

you need to scroll horizontally the identify panel in order to see the results. See my screenshots.

#6 - 2013-02-25 06:09 AM - Hilmy Hashim

Did not see that. Great, thanks. Now, why did the column become wide?

#7 - 2013-02-25 07:55 AM - Giovanni Manghi

Hilmy Hashim wrote:

Did not see that. Great, thanks. Now, why did the column become wide?

because the dialog has been reworked. If does not fit well when docked (if compared with qgis 1.8), then file a new ticket explaining the real issue. Cheers!

Files			
IdentifyFeature.PNG	299 KB	2013-02-24	Hilmy Hashim
KTW-sample.zip	1.41 KB	2013-02-25	Hilmy Hashim
15.png	157 KB	2013-02-25	Giovanni Manghi
20.png	168 KB	2013-02-25	Giovanni Manghi