

QGIS Application - Bug report #9520

bbox filter doesn't work applied on a WFS datasource

2014-02-09 09:19 AM - Salvatore Larosa

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Web Services clients/WFS	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution:
Crashes QGIS or corrupts data:		Copied to github as #: 18110
Description		
<p>When applying a filter like bbox does not retrieve the features from a WFS data url.</p> <p>Steps to reproduce:</p> <ul style="list-style-type: none">- using this WFS url: http://wms.pcn.minambiente.it/ogc?map=/ms_ogc/wfs/Carta_geologica.map- apply a filter as: <code>bbox(\$geometry, geomFromWKT('POLYGON(((15.95058454699520034 39.11197514687498256,15.86081549362981491 39.47105136033652428,16.7348825921875175 39.77343132956730187,17.77903842343752672 39.36710824591344959,17.54280407247598816 38.65840519302882683,16.78685414939905485 38.70092737620190348,16.06870172247597139 38.86629142187498331,15.95058454699520034 39.11197514687498256)))'))</code>- you'll get back a layer with no fetures. <p>Applying the same function by "Select features using an expression" tool after having loaded the WFS works fine</p> <p>I guess this is supposed to work also for a WFS datasource, or doesn't it?</p>		

Associated revisions

Revision **ba47c9fe** - 2014-02-16 10:32 AM - Martin Dobias

Fix #9520 (bbox filter doesn't work applied on a WFS datasource)

Currently the bbox must have syntax `bbox($geometry, geomFromWKT('...'))`

History

#1 - 2014-02-16 01:33 AM - Martin Dobias

- Status changed from Open to Closed

Fixed in changeset commit:"ba47c9feb62ecaa102d16eff8ac61363047e51f1".