Using the WFS Layer "Netzknoten/Nullpunkte" on the [http://inspire.brandenburg.de/services/strassennetz_wfs](http://inspire.brandenburg.de/services/strassennetz_wfs) WFS service, I encounter a very strange problem.

When I graphically select a feature, the attributes shown for the highlighted feature in the attribute table do not match the attributes shown in the identify results for that feature, or the label that's (correctly) displaying one of the attributes. It's as if the attribute table shows completely wrong data for the selected features. Is this a problem with the WFS server or with QGIS?

The root of all evil is that there are no stable feature ids from WFS.
#3 - 2018-12-21 06:55 PM - Alessandro Pasotti

btw, the issue also arises when the table is not docked and the table reload button is pushed.

#4 - 2018-12-26 07:23 PM - Giovanni Manghi

- Status changed from Open to Feedback

Does it works as expected on 2.18?

#5 - 2019-01-24 11:37 AM - Even Rouault

- Status changed from Feedback to Open
- Priority changed from Normal to High
- Category changed from Attribute table to Web Services clients/WFS

#6 - 2019-02-05 11:11 PM - Even Rouault

PR https://github.com/qgis/QGIS/pull/9105

#7 - 2019-02-06 11:53 AM - Even Rouault

- Status changed from Open to Closed
- % Done changed from 0 to 100

Applied in changeset commit:qgis|e19bf11f9edc2c40a926fa66aeff200d5fa2eb3e.

#8 - 2019-02-06 08:12 PM - Even Rouault

- Resolution set to fixed/implemented

Backported to 3.4 per https://github.com/qgis/QGIS/pull/9113