# QGIS Application - Bug report #16425 Error converting to integer 64 bits when output is a temporary layer

2017-04-07 05:51 AM - Pablo Fernández Moniz

Regression?:	
-	
-	
-	
E C O	No
Easy fix?:	No
Resolution:	no timely feedback
Copied to github as #:	24334
nglong) are incorrectly cor	nverted.
not fail in Linux nor OSX).	
nd geom (type linestring, fo	r example). The ID field values use 18
ntersection" algorithm over	the layer with itself. The unique field is set
or uses type real (QGIS 2.	14). Now we are not able to too compare
	yer that introduced the "error". As a
int, we either get it shorten	ed or an error saying it cannot be converted
off the last digits (it uses so	cientific notation, see attached image).
ulting laver R. While that is	s not possible, we also miss a to int64
and grayer D. write that is	
	or uses type real (QGIS 2. 3.ID in 2.18, which is the la int, we either get it shorten off the last digits (it uses so

- Category set to Processing/Core
- Description updated

## #2 - 2017-05-01 01:01 AM - Giovanni Manghi

- Regression? set to No
- Easy fix? set to No

## #3 - 2017-05-01 10:52 AM - Giovanni Manghi

- Status changed from Open to Feedback
- Priority changed from High to Normal

I just tested on master/QGIS3 and this seems to happen only if the output is a temporary layer, if the output is set to point to "normal" file then the column type is glonglong.

## #4 - 2017-05-26 05:28 PM - Giovanni Manghi

- Subject changed from Error converting to integer 64 bits to Error converting to integer 64 bits when output is a temporary layer

- Description updated

#### #5 - 2017-05-26 05:29 PM - Giovanni Manghi

- Status changed from Feedback to Open

#### #6 - 2017-07-11 02:01 PM - Jürgen Fischer

- Description updated

#### #7 - 2019-01-30 03:16 PM - Alexander Bruy

- Status changed from Open to Feedback

Please test with 3.4/master and attach sample data.

## #8 - 2019-03-08 11:35 AM - Giovanni Manghi

- Resolution set to no timely feedback

- Status changed from Feedback to Closed

Closing for lack of feedback.

## Files

real\_number\_in\_scientific\_notation.png

25.6 KB

2017-04-07

Pablo Fernández Moniz