

QGIS Application - Bug report #9371

Paste Features as New Vector Layer/New Memory Vector layer fails with bigint column

2014-01-19 02:50 PM - Nyall Dawson

Status:	Closed	
Priority:	Severe/Regression	
Assignee:	Jürgen Fischer	
Category:	Vectors	
Affected QGIS version:	master	Regression?: No
Operating System:	unspecified	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 17971
Description		
<p>The new "Paste Features As" doesn't correctly handle PostGIS layers with a bigint columns. Attempting to paste features with a bigint column results in the error:</p> <p>"Cannot create field (int8,qlonglong)"</p> <p>I've marked this as blocker since it's a new feature which isn't working as expected.</p>		

Associated revisions

Revision 22346cd3 - 2014-02-06 12:47 AM - Jürgen Fischer

memory provider: add more native types (fixes #9371)

History

- #1 - 2014-01-20 01:48 PM - Giovanni Manghi
- Target version set to Future Release - High Priority
 - Category set to Vectors

#2 - 2014-01-26 05:59 PM - Jeremy Palmer

I also get a problem with int4 columns from a PostGIS source. Error is "Cannot create field id (int4,int)". PostGIS source table definition is:

```
CREATE TABLE parcels
(
  id integer NOT NULL,
  appellation character varying(2048),
  affected_surveys character varying(2048),
  parcel_intent character varying(100) NOT NULL,
  topology_type character varying(100) NOT NULL,
  statutory_actions character varying(4096),
  land_district character varying(100) NOT NULL,
  titles character varying(32768),
  survey_area numeric(20,4),
  calc_area numeric(20,0) NOT NULL,
  shape geometry(Geometry,4167),
  CONSTRAINT parcels_pkey PRIMARY KEY (id)
)
WITH (
  OIDS=FALSE
```

);

#3 - 2014-01-27 11:50 PM - Jürgen Fischer

- Assignee set to *Jürgen Fischer*

#4 - 2014-02-05 03:48 PM - Jürgen Fischer

- Status changed from *Open* to *Closed*

Fixed in changeset commit:"22346cd3c7c4c670a26ae1e606f8b0a6d9a0a0a4".