

QGIS Application - Bug report #15241

DB-Manager and Oracle: only <NULL> values in table preview

2016-07-08 05:26 AM - Andreas Neumann

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	DB Manager	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution: worksforme
Crashes QGIS or corrupts data:		Copied to github as #: 23177
Description		
<p>I have a table that displays well in QGIS main canvas - both geometry and attribute table - but in the DB-Manager the attribute table only shows NULL values. The geometric preview in db manager is fine.</p> <p>The primary key is on a varchar2 column - not sure if this matters. Perhaps DBmanager expects pkey on integer columns?</p> <p>Attached is the table definition of the oracle table and a screenshot.</p>		

History

#1 - 2017-05-01 01:05 AM - Giovanni Manghi

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

#2 - 2019-03-09 04:27 PM - Giovanni Manghi

- Status changed from Open to Feedback

Please check if this issue is still valid on QGIS 3.4.5 or 3.6.

#3 - 2019-03-28 01:20 PM - Andreas Neumann

- Resolution set to worksforme
- Status changed from Feedback to Closed
- Description updated

seems to work fine now

Files

hydranten_baar.sql	4.97 KB	2016-07-08	Andreas Neumann
oracle_db_manager_null_values.png	374 KB	2016-07-08	Andreas Neumann