

QGIS Application - Feature request #9591
Oracle connection to use metadata table for extent

2014-02-18 04:31 AM - Jonathan Moules

Status:	Closed	Resolution: duplicate Copied to github as #: 18171
Priority:	Normal	
Assignee:	Jürgen Fischer	
Category:	Data Provider/Oracle	
Pull Request or Patch supplied:	No	
Easy fix?:	No	
Description Currently when adding an Oracle layer QGIS performs a MBR check against the layer (SDO_TUNE.EXTENTS_OF). This hangs QGIS for several minutes if the table is a large one (millions of rows) and/or/especially if there are multiple tables. An approximate MBR is already held in the MDSYS.USER_SDO_GEOM_METADATA - this should be used instead. I'd suggest assigning it to "use estimated table metadata" checkboxes so people who want the exact boundaries (i.e. those who don't keep their GEOM up to date) can use those instead.		
Related issues: Duplicates QGIS Application - Feature request # 8850: Oracle not looking in U... Closed 2013-10-15		

History

#1 - 2014-02-20 12:15 PM - Jürgen Fischer

- Resolution set to duplicate
- Status changed from Open to Closed

duplicate of #8850

#2 - 2014-02-21 06:59 AM - Jonathan Moules

Good catch, thanks.
Because the issue is still happening I figured I hadn't reported this particular thing before. I've posted an update to the original ticket which may need to be re-opened.