

QGIS Application - Bug report #12807

ParameterTableField : can't see all the fields which contains an integer

2015-05-22 02:30 AM - Etienne Trimaille

Status:	Closed	
Priority:	Normal	
Assignee:	Victor Olaya	
Category:	Processing/Core	
Affected QGIS version:	master	Regression?: No
Operating System:	Ubuntu 14.04 LTS	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 20903
Description		
<p>In my own GeoAlgorithm, I have a ParameterTableField with datatype=0 (DATA_TYPE_NUMBER). However, I can't see all the fields which contains an integer, only 1 of 3.</p> <p>If I check in the layer properties about my fields, Processing is not able to see my fields which are : Type : qlonglong Identified type : INTEGER</p> <p>Processing works well with one field which is : Type : double Identified type : DOUBLE</p> <p>I got this field from shapefile with some double imported into a spatialite database. Then if you load the layer from this database, you will get a "qlonglong" which can not be seen by Processing.</p>		

Associated revisions

Revision ae7f180c - 2015-06-26 12:43 PM - Victor Olaya

[processing] fixed attribute filtering in parameters panel for ParameterTableField param

fixes #12807

History

#1 - 2015-06-26 03:43 AM - Victor Olaya

- Status changed from Open to Closed

Fixed in changeset commit:"ae7f180c096bb3d5dc21c8e4b2529d979536b32e".