

QGIS Application - Bug report #1677

error while splitting a line

2009-05-04 11:06 AM - Paolo Cavallini

Status:	Closed	
Priority:	Low	
Assignee:	Marco Hugentobler	
Category:	Digitising	
Affected QGIS version:		Regression?: No
Operating System:	Debian	Easy fix?: No
Pull Request or Patch supplied:		Resolution: worksforme
Crashes QGIS or corrupts data:		Copied to github as #: 11737
Description		
When attempting to slit a line (shapefile), it fails: An error occured during feature splitting Warning: X Error: [[BadGC]] (invalid GC parameter) 13 Major opcode: 56 (X_ChangeGC) Resource id: 0x1e002c8 Warning: X Error: [[BadDrawable]] (invalid Pixmap or Window parameter) 9 Major opcode: 70 (X_PolyFillRectangle) Resource id: 0x0 Warning: X Error: [[BadGC]] (invalid GC parameter) 13 Major opcode: 60 (X_FreeGC) Resource id: 0x1e002c8 Warning: X Error: [[BadDrawable]] (invalid Pixmap or Window parameter) 9 Major opcode: 55 (X_CreateGC) Resource id: 0x0 Warning: X Error: [[BadDrawable]] (invalid Pixmap or Window parameter) 9 Major opcode: 55 (X_CreateGC) Resource id: 0x0 Warning: X Error: [[BadGC]] (invalid GC parameter) 13 Major opcode: 60 (X_FreeGC) Resource id: 0x1e002ca Warning: X Error: [[BadGC]] (invalid GC parameter) 13 Major opcode: 60 (X_FreeGC) Resource id: 0x1e002c9 Warning: QMetaObject::connectSlotsByName: No matching signal for on_btnHelp_clicked() bufferOriginalPrecision failed (TopologyException: depth mismatch at 1.63472e+06 4.78015e+06), trying with reduced precision recomputing with precision scale factor = 1e+09 Scaler: offsetX,Y: 0,0 scaleFactor: 1e+09 [[ReScaler]]: offsetX,Y: 0,0 scaleFactor: 1e+09 bufferOriginalPrecision failed (TopologyException: depth mismatch at 1.63461e+06 4.77971e+06), trying with reduced precision recomputing with precision scale factor = 1e+08 Scaler: offsetX,Y: 0,0 scaleFactor: 1e+08 [[ReScaler]]: offsetX,Y: 0,0 scaleFactor: 1e+08 bufferOriginalPrecision failed (TopologyException: depth mismatch at 1.6347e+06 4.78014e+06), trying with reduced precision recomputing with precision scale factor = 1e+09		

History

#1 - 2009-07-19 03:03 AM - Giovanni Manghi

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

I cannot replicate the error. Using qgis 1.2 rev. 11107. Closing, reopen if necessary.

Files

sample_shp.tar.bz2	55.1 KB	2009-05-05	Paolo Cavallini
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