

## QGIS Application - Bug report #20609

### Error in Processing modeller

2018-11-23 04:26 PM - Paolo Cavallini

<b>Status:</b>	Closed	
<b>Priority:</b>	High	
<b>Assignee:</b>		
<b>Category:</b>	Processing/Modeller	
<b>Affected QGIS version:</b>	3.4.1	<b>Regression?:</b> Yes
<b>Operating System:</b>	Debian Sid	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> fixed/implemented
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 28429
<b>Description</b>		
<p>when creating a model in Processing (QGIS 3.4.1), if one param is missing (band number in gdal contour), an error is thrown [0] before showing the proper error message.</p> <p>[0]</p> <p>An error has occurred while executing Python code:</p> <p>processing.gui.wrappers.InvalidParameterValue</p> <p>Traceback (most recent call last):</p> <p>File "/usr/local/src/qgis/QGIS/build-qgis341/output/python/plugins/processing/gui/wrappers.py", line 208, in widgetValue return self.value()</p> <p>File "/usr/local/src/qgis/QGIS/build-qgis341/output/python/plugins/processing/gui/wrappers.py", line 1764, in value return self.comboValue(validator)</p> <p>File "/usr/local/src/qgis/QGIS/build-qgis341/output/python/plugins/processing/gui/wrappers.py", line 174, in comboValue raise InvalidParameterValue()</p> <p>processing.gui.wrappers.InvalidParameterValue</p> <p>Python version: 3.6.7 (default, Oct 21 2018, 08:08:16) [GCC 8.2.0] QGIS version: 3.4.1-Madeira Madeira, f7bba750bc</p> <p>Python Path:</p> <p>/usr/local/src/qgis/QGIS/build-qgis341/output/python /home/paolo/.local/share/QGIS/QGIS3/profiles/Ghent course/python /home/paolo/.local/share/QGIS/QGIS3/profiles/Ghent course/python/plugins /usr/local/src/qgis/QGIS/build-qgis341/output/python/plugins /usr/lib/python36.zip /usr/lib/python3.6 /usr/lib/python3.6/lib-dynload /usr/local/lib/python3.6/dist-packages /usr/lib/python3/dist-packages /home/paolo/.local/share/QGIS/QGIS3/profiles/Ghent course/python /home/paolo/Desktop/processing/modeler_tw</p>		

## History

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### #1 - 2018-11-23 06:17 PM - Giovanni Manghi

- *Regression? changed from No to Yes*
- *Priority changed from Normal to High*
- *Category changed from Processing/GDAL to Processing/Modeller*

### #2 - 2019-01-22 10:24 AM - Victor Olaya

- *Status changed from Open to Feedback*

Cannot reproduce.

I create a model and add a raster layer. When later I add the contour algorithm, the band parameter is populated with "1". I delete that value, leaving the box empty, and try to add the algorithm, but it correctly shows the warning message

Checking the code, the exception that you report is being correctly caught. The corresponding code is there since 2017...

Can you provide a more detailed explanation on how to reproduce the error?

### #3 - 2019-01-22 10:28 AM - Paolo Cavallini

- *Resolution set to fixed/implemented*
- *Status changed from Feedback to Closed*

I can confirm, now the correct error is displayed.