

QGIS Application - Feature request #20952

Define how many features to read in a processing model

2019-01-09 01:06 PM - Magnus Nilsson

<b>Status:</b>	Open	<b>Resolution:</b> <b>Copied to github as #:</b> 28771
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Processing/Modeller	
<b>Pull Request or Patch supplied:</b>	No	
<b>Easy fix?:</b>	No	
<b>Description</b>		
<p>In some cases, I have large data sets (millions of features or more) and when creating a processing model, I would like to be able to set a (temporary) limit of the number of features to read. That way, polishing the model will go quicker, when I don't have to wait for QGIS to read all of the features. When the work is finished, I can remove the limit and let all of the features be processed.</p>		