

## QGIS Application - Bug report #15285

### Clipper should default to -of GTiff

2016-07-14 09:23 AM - belg4mit -

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Processing/GDAL	
<b>Affected QGIS version:</b>	2.16.0	<b>Regression?:</b> No
<b>Operating System:</b>		<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> 23220
<b>Description</b>		
<p>Either default to GTiff, or smartly select between GTiff and ESRI as appropriate. I have a TIFF with values up to 1E9, and when I try to clip it the constructed command defaults to -of EHdr resulting in:</p> <pre>  ERROR 1: Attempt to create ESRI .hdr labelled dataset with an illegal data type (Float64).</pre>		

#### History

##### #1 - 2017-02-09 12:50 PM - Alexander Bruy

- Resolution set to fixed/implemented
- Category changed from Rasters to Processing/GDAL

Should be fixed in Processing front-end

##### #2 - 2017-02-09 03:12 PM - Nyal Dawson

- Status changed from Open to Closed