

QGIS Application - Bug report #18895

Translate (convert format) ignores nodata value of zero

2018-05-02 04:24 PM - Keith Jenkins

Status: Closed	
Priority: Normal	
Assignee:	
Category: Processing/GDAL	
Affected QGIS version: 3.0.2	Regression?: Yes
Operating System: Windows	Easy fix?: No
Pull Request or Patch supplied: No	Resolution: fixed/implemented
Crashes QGIS or corrupts data: No	Copied to github as #: 26727

Description

When using the "Translate (convert format)" processing tool in QGIS 3.0.2, it is not possible to specify a NODATA value of zero. In the tool dialog, it will add the `-a_nodata` parameter to the `gdal_translate` command for non-zero values, but omits the `-a_nodata` parameter entirely when the value is 0.

In QGIS 2.18.19, the dialog had a checkbox to control whether to include the `-a_nodata` parameter, and it was possible to specify a zero nodata value.

History

#1 - 2018-05-03 02:47 AM - Nyal Dawson

- Status changed from Open to In Progress

PR: <https://github.com/qgis/QGIS/pull/6920>

#2 - 2018-05-03 04:05 AM - Nyal Dawson

- Resolution set to fixed/implemented

- Status changed from In Progress to Closed