

QGIS Application - Bug report #4209

Fail when using clipper from Gdal Tools

2011-08-22 08:13 PM - Caio Hamamura

Status:	Rejected	
Priority:	Normal	
Assignee:		
Category:	GDAL Tools	
Affected QGIS version:		Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution: duplicate
Crashes QGIS or corrupts data:		Copied to github as #: 14173
Description		
When I try to use Clipper from Gdal Tools with a shapefile mask it returns the following error: Traceback (most recent call last): File "C:\\OSGeo4W\\apps\\qgis\\python\\plugins\\GdalTools\\tools\\widgetPluginBase.py", line 27, in someValueChanged self.emit(SIGNAL"), self.getArguments()) File "C:\\OSGeo4W\\apps\\qgis\\python\\plugins\\GdalTools\\tools\\doClipper.py", line 105, in getArguments return self.getArgsModeMask() File "C:\\OSGeo4W\\apps\\qgis\\python\\plugins\\GdalTools\\tools\\doClipper.py", line 143, in getArgsModeMask if self.alphaBandCheck.isChecked(): TypeError: 'sip.methoddescriptor' object is not callable		

History

#1 - 2011-08-22 08:20 PM - Caio Hamamura

It is specific for the plugin in QGIS, since gdal warp -f GTiff -cutline shape.shp srcraster.tif outputraster.tif does works.

#2 - 2011-08-23 12:37 AM - Paolo Cavallini

- Resolution set to duplicate
- Status changed from Open to Rejected

Duplicate of #4191