QGIS Application - Bug report #21629
r.mapcalc.simple shows by default False for Raster layer A and True for Raster layer B, C, D, E and F... we must invert...

2019-03-20 05:43 PM - Olivier ATHIMON

Status:	Closed		
Priority:	High		
Assignee:	Giovanni Manghi		
Category:	Processing/GRASS		
Affected QGIS version:	3.4.5	**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 #:**	29445

Description

QGIS 3.4.5, 3.6.0...
r.mapcalc.simple shows by default (see pic):

- False for layer A
- True for layer B
- True for layer C
- True for layer D
- True for layer E
- True for layer F

It's a problem if we only have one layer and if we want to calculate a simple operation in the formula : A+10 by example...

We choose a layer for A... But we can't run r.mapcalc.simple because Raster layer B,C,D,E and F are True (by default) and not False... So, to get a result, we must choose a layer for B, C, D, E and F... even if we don't use these other layers in our formula (A+10 by example)...

Please, we would have to (can you) invert the default values and not have to select a layer for A, B, C, D, E or F when we do not need it in our formula...

History

#1 - 2019-03-20 06:49 PM - Giovanni Manghi

- Regression? changed from No to Yes

- Priority changed from Normal to High

- Assignee set to Giovanni Manghi

#2 - 2019-03-21 09:58 PM - Giovanni Manghi

Pull request submitted: https://github.com/qgis/QGIS/pull/9598

#3 - 2019-05-23 09:23 AM - Alexander Bruy

- Resolution set to fixed/implemented

- Status changed from Open to Closed

Fixed in master

Files

r_mapcalc_simple_false_true.jpg	72.5 KB	2019-03-20	Olivier ATHIMON