QGIS Application - Bug report #2507
Convex hull is created only for features in current extent

2010-03-06 06:11 PM - Maxim Dubinin

Status:	Closed			
Priority:	Low			
Assignee:	cfarmer -			
Category:	Python plugins			
Affected QGIS version:			**Regression?:**	No
Operating System:	All		**Easy fix?:**	No
Pull Request or Patch supplied:			**Resolution:**	fixed
Crashes QGIS or corrupts data:			**Copied to github as #:**	12567

Description

well, subject...

Either add a note, or better add a switch to use for this behavior.

Otherwise rather unintuitive, especially considering that other instruments from Geoprocessing don't do that (tried Buffer).

Associated revisions

Revision cd1f0aa3 - 2010-03-09 12:59 AM - cfarmer -

Fixes bug which only computed the convex hull of features within the current extent (i.e. entire extent of layer is now used: as expected). Fixes #2507.

git-svn-id: http://svn.osgeo.org/qgis/trunk/qgis@13032 c8812cc2-4d05-0410-92ff-de0c093fc19c

Revision 1f1d648c - 2010-03-09 12:59 AM - cfarmer -

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git-svn-id: http://svn.osgeo.org/qgis/trunk@13032 c8812cc2-4d05-0410-92ff-de0c093fc19c

History

#1 - 2010-03-06 06:14 PM - Giovanni Manghi

confirmed also under linux.

#2 - 2010-03-08 04:00 PM - cfarmer -

- Resolution set to fixed

- Status changed from Open to Closed

Fixed in commit:1f1d648c (SVN r13033).

-Carson