

QGIS Application - Bug report #5513

Field calculator doesn't work on MultiPoint geometry for the calculation of the coordinates X and Y

2012-04-29 03:06 AM - Salvatore Larosa

Status:	Closed	
Priority:	High	
Assignee:		
Category:	Data Provider	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: fixed
Crashes QGIS or corrupts data:	No	Copied to github as #: 15116
Description		
The following functions (\$x and \$y) return 0 value if geometry is Multipoint type: <pre>static QVariant fcnX(const QVariantList& , QgsFeature* f, QgsExpression*) { ENSURE_GEOM_TYPE(f, g, Qgs::Point); return g->asPoint().x(); } static QVariant fcnY(const QVariantList& , QgsFeature* f, QgsExpression*) { ENSURE_GEOM_TYPE(f, g, Qgs::Point); return g->asPoint().y(); }</pre> Likely related to #5293		

Associated revisions

Revision 4e70885d - 2012-04-29 02:15 PM - Alexander Bruy

multipoint geometry support in Field Calculator (fix #5513)

History

#1 - 2012-04-29 05:38 AM - Alexander Bruy

- Status changed from Open to Closed

Fixed in changeset commit:"4e70885db9156a5e357c119745a585106ac8ea25".

#2 - 2012-04-29 05:39 AM - Alexander Bruy

- Resolution set to fixed