QGIS Application - Bug report #915
Importing MIF polygon does not work in 0.9.1

2008-01-17 03:45 PM - replant -

Status:	Closed			
Priority:	Low			
Assignee:	nobody -			
Category:	Data Provider			
Affected QGIS version:		**Regression?:**	No	
Operating System:	Debian	**Easy fix?:**	No	
Pull Request or Patch supplied:		**Resolution:**	worksforme	
Crashes QGIS or corrupts data:		**Copied to github as #:**	10974	

Description

Importing a simple MIF format polygon file such as the attached creates a vector polygon layer. However, this polygon layer cannot be converted into a GRASS vector layer via v.in.ogr (an error message results). This bug does not exist in 0.9.0.

The MIF files are shown here (in case the attach doesn't work).
model1bdry.mif
Version 300
Charset "WindowsLatin1"
Delimiter ","
Columns 1
  Id integer
Data

Region 1
  5
2 2
2 12
12 12
12 2
2 2

model1bdry.mid
1

History

#1 - 2009-01-11 10:06 AM - Paolo Cavallini

- Resolution set to worksforme

- Status changed from Open to Closed

The attached file does not appear a valid resource. I regularly open [[MapInfo]] files without problems, so it may be an old OGR-related problem.

Closing it, please reopen it if still valid.

#2 - 2009-08-22 01:01 AM - Anonymous

Milestone Version 1.0.1 deleted

Files

Model1Bdry.MIF	131 Bytes	2008-01-17	replant -