Application: gvSIG desktop - gvSIG bugs #5239
Falla el geoproceso "Fusionar espacialmente"

04/23/2020 05:12 PM - Joaquín del Cerro Murciano

Status:	Closed		**% Done:**	0%
Priority:	Normal		**Spent time:**	0.00 hour
Assignee:	Joaquín del Cerro Murciano			
Category:	Geoprocess			
Target version:	2.5.1-3017			
Severity:	Minor		**Add-on version:**	
gvSIG version:	2.5.1		**Add-on build:**	
gvSIG build:	3016		**Add-on resolve version:**	
Operative System:			**Add-on resolve build:**	
Keywords:			**Proyecto:**	
Has patch:			**Hito:**	
Add-on name:	Unknown			

Description

Al ejecutar el geoproceso "Fusionar espacialmente" da un error.

```
 WARN 2228932 [Thread-27] (SextanteLogHandler.java:37) -
java.util.concurrent.ExecutionException: java.lang.NullPointerException
    at java.util.concurrent.FutureTask.report(FutureTask.java:122)
    at java.util.concurrent.FutureTask.get(FutureTask.java:192)
    at es.unex.sextante.gui.core.GeoAlgorithmExecutors$1.run(GeoAlgorithmExecutors.java:53)
    at java.lang.Thread.run(Thread.java:745)
Caused by: java.lang.NullPointerException
    at
org.gvsig.geoprocess.lib.sextante.AbstractSextanteGeoProcess.getNamesTranslator(AbstractSextanteGeoProcess.java:512)
    at org.gvsig.geoprocess.algorithm.base.core.GeometryOperation.setFeatureStore(GeometryOperation.java:96)
    at
org.gvsig.geoprocess.algorithm.fusespatially.FuseSpatiallyOperationFast2.computesGeometryOperation(FuseSpatiallyOperationFast2.java
onFast2.java:161)
    at org.gvsig.geoprocess.algorithm.fusespatially.FuseSpatiallyAlgorithm.execute(FuseSpatiallyAlgorithm.java:174)
    at
org.gvsig.geoprocess.algorithm.fusespatially.FuseSpatiallyAlgorithm.processAlgorithm(FuseSpatiallyAlgorithm.java:129)
    at es.unex.sextante.core.GeoAlgorithm.execute(GeoAlgorithm.java:238)
    at org.gvsig.geoprocess.lib.sextante.AbstractSextanteGeoProcess.execute(AbstractSextanteGeoProcess.java:92)
    at es.unex.sextante.core.GeoAlgorithm.execute(GeoAlgorithm.java:184)
    at es.unex.sextante.core.ProcessTask.call(ProcessTask.java:59)
    at es.unex.sextante.core.ProcessTask.call(ProcessTask.java:13)
    at java.util.concurrent.FutureTask.run(FutureTask.java:266)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1142)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:617)
    ... 1 more
```

Associated revisions

Revision 1274 - 04/24/2020 12:02 PM - Joaquín del Cerro Murciano

refs #5239, cuando cree el NamesTranslator por defecto que no falle si la capa aun no tiene campos.

History

#1 - 04/23/2020 05:17 PM - Joaquín del Cerro Murciano

- File Avistamientos_gordos.zip added

#2 - 04/23/2020 08:52 PM - Álvaro Anguix

- Category set to Geoprocess

#3 - 04/24/2020 12:25 PM - Joaquín del Cerro Murciano

- Target version changed from 2.5.1-3019-RC1 (rev. org.gvsig.desktop-2.0.278) to 2.5.1-3017

- Assignee set to Joaquín del Cerro Murciano

- Status changed from New to Fixed

#4 - 04/25/2020 07:20 PM - Álvaro Anguix

- Status changed from Fixed to Closed

Files

Avistamientos_gordos.zip	19.3 KB	04/23/2020	Joaquín del Cerro Murciano