

## Application: gvSIG desktop - gvSIG bugs #2968

### Laborde\_Oblique\_Mercator and Lambert\_Conic\_Conformal\_(2SP\_Belgium) are not supported

11/05/2014 10:39 AM - Antonio Falciano

<b>Status:</b>	Closed	<b>% Done:</b>	0%
<b>Priority:</b>	Normal	<b>Spent time:</b>	0.00 hour
<b>Assignee:</b>	Joaquín del Cerro Murciano		
<b>Category:</b>	CRS		
<b>Target version:</b>	2.1.0-2255-testing		
<b>Severity:</b>	Minor	<b>Add-on version:</b>	
<b>gvSIG version:</b>	2.1.0	<b>Add-on build:</b>	
<b>gvSIG build:</b>	2254	<b>Add-on resolve version:</b>	
<b>Operative System:</b>		<b>Add-on resolve build:</b>	
<b>Keywords:</b>		<b>Proyecto:</b>	
<b>Has patch:</b>	Yes	<b>Hito:</b>	
<b>Add-on name:</b>	Unknown		

#### Description

The patch in attachment adds the support of **Laborde\_Oblique\_Mercator** and **Lambert\_Conic\_Conformal\_(2SP\_Belgium)** EPSG coordinate operation methods. Consequently two other CRSs are supported: EPSG:29701 and EPSG:31300. It also contributes to reduce part of the *"I cannot get the transformation between EPSG:4326 and EPSG:..."* messages in the gvSIG.log (see #2659), especially in case of GeoServer WMS with all supported EPSG projections (a very bad practise).

#### Associated revisions

**Revision 300 - 11/14/2014 07:43 AM - Joaquín del Cerro Murciano**

Laborde\_Oblique\_Mercator and Lambert\_Conic\_Conformal\_(2SP\_Belgium) are not supported, refs #2968 (afalciano)

#### History

**#1 - 11/06/2014 03:29 AM - Álvaro Anguix**

- Has patch set to Yes

- Assignee set to Joaquín del Cerro Murciano

**#2 - 11/14/2014 05:47 AM - Joaquín del Cerro Murciano**

- Target version changed from 2.1.0-2259-rc3 to 2.1.0-2255-testing

**#3 - 11/14/2014 07:45 AM - Joaquín del Cerro Murciano**

- Status changed from New to Fixed

**#4 - 11/17/2014 06:04 AM - Antonio Falciano**

- Status changed from Fixed to Closed

#### Files

9803_9813_epsg_coord_operation_methods.patch	1.34 KB	11/05/2014	Antonio Falciano
--	---------	------------	------------------