

## Exiv2 - Feature #569

### Unable to write GPS data in ORF files with digikam

08 Sep 2008 10:26 - Johannes Wienke

<b>Status:</b> Closed	<b>Start date:</b>
<b>Priority:</b> Normal	<b>Due date:</b>
<b>Assignee:</b>	<b>% Done:</b> 100%
<b>Category:</b> exif	<b>Estimated time:</b> 0.00 hour
<b>Target version:</b> 0.20	
<b>Description</b> Exiv2 seems to be unable to write GPS data in the exif header in ORF files. Please enable this support. E. g. geotag ( <a href="http://geotag.sourceforge.net/">http://geotag.sourceforge.net/</a> ) already has write support for GPS data in ORF files.  Here's the link to the digikam bug I filed before knowing better. ;) <a href="http://bugs.kde.org/show_bug.cgi?id=170693">http://bugs.kde.org/show_bug.cgi?id=170693</a>	
<b>Related issues:</b> Related to Exiv2 - Feature #665: Write support for Olympus RAW ORF files <b>Closed</b> <b>29 Dec 2009</b>	

### History

#### #1 - 25 May 2010 19:52 - Andreas Huggel

- Status changed from New to Resolved
- Target version set to 0.20
- % Done changed from 0 to 100

Done in [#665](#)

#### #2 - 29 May 2010 10:42 - Andreas Huggel

- Status changed from Resolved to Closed