

Exiv2 - Bug #945

Binary array elements should be decoded using the Makernote's endianness, not that of the image

17 Jan 2014 01:28 - Andreas Huggel

Status:	Closed	Start date:	17 Jan 2014
Priority:	Normal	Due date:	
Assignee:	Andreas Huggel	% Done:	100%
Category:	tiff parser	Estimated time:	0.00 hour
Target version:	0.25		
Description			
<p>Such components are read in a second pass ("post-processed"), during which the TIFF reader uses the endianness setting of the image instead of that of the Makernote.</p> <p>This issue was originally reported by Jörn Clausen as bogus timezone value in the forum.</p>			

Associated revisions

Revision 3233 - 17 Jan 2014 02:23 - Andreas Huggel

#945: Set the makernote 'state' before post-processing Makernote components during reading.

Revision 3235 - 17 Jan 2014 02:23 - Andreas Huggel

#945: Updated test output.

History

#1 - 17 Jan 2014 02:26 - Andreas Huggel

- Status changed from *Assigned* to *Resolved*
- % Done changed from 0 to 100

#2 - 21 Jun 2015 16:41 - Andreas Huggel

- Status changed from *Resolved* to *Closed*