

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			
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. This issue was originally reported by Jörn Clausen as bogus timezone value in the forum.			

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*