

darktable - Bug #12153

Yet another nikon "lossy after split" raw

04/24/2018 09:30 PM - Marcin Adamiak

Status:	Duplicate	Start date:	04/24/2018
Priority:	Low	Due date:	
Assignee:		% Done:	0%
Category:	General	Estimated time:	0.00 hour
Target version:	2.6.0	bitness:	64-bit
Affected Version:	2.4.3	hardware architecture:	amd64/x86
System:	Windows		

Description

So, matrix are not recognized and cannot edit these files :/

Related issues:

Related to darktable - Bug #12152: Failed to read white balance information f...	Duplicate	04/24/2018
Duplicates darktable - Bug #12209: [3/3] Regression: nikon lossy after split ...	Fixed	05/19/2018

History

#1 - 04/24/2018 09:50 PM - Roman Lebedev

- Related to Bug #12152: Failed to read white balance information from NEF (D5500 RAW) added

#2 - 04/24/2018 09:50 PM - Roman Lebedev

- Duplicates Bug #11581: Huffmantable is broken. added

#3 - 04/24/2018 09:51 PM - Roman Lebedev

- Status changed from New to Duplicate

- Subject changed from Matrix are not recognized to Yet another nikon "lossy after split" raw

<https://redmine.darktable.org/issues/12152#note-4>

#4 - 05/19/2018 08:59 PM - Roman Lebedev

- Duplicates Bug #12209: [3/3] Regression: nikon lossy after split raw support are completely broken. added

#5 - 05/19/2018 08:59 PM - Roman Lebedev

- Duplicates deleted (Bug #11581: Huffmantable is broken.)

Files

_DSC7535.NEF	33 MB	04/24/2018	Marcin Adamiak
_DSC7562.NEF	33 MB	04/24/2018	Marcin Adamiak