

## ***Interactive comment on “Unmanned Aerial System nadir reflectance and MODIS Nadir BRDF-Adjusted surface Reflectances intercompared over Greenland” by John Faulkner Burkhart et al.***

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As a supplement here we include the diff latex document. However, please note that table 1 caused problems when building the diff document. Therefore it is provided as a figure here. Note that subsequently in the diff document, Table 2 is referred to as Table 1.

Please also note the supplement to this comment:

<http://www.the-cryosphere-discuss.net/tc-2016-264/tc-2016-264-AC3-supplement.pdf>

Interactive comment on The Cryosphere Discuss., doi:10.5194/tc-2016-264, 2016.

C1

**Table 1.** Mean NBAR values from MODIS and the UAS on 5 and 6 Aug for bands 3, 4, and 1. Percentage differences are calculated based on the mean of the two values.

Band	5 Aug.			6 Aug.		
	UAS	MODIS	%	UAS	MODIS	%
3	0.971	0.967	0.41	0.978	0.965	1.34
4	0.974	0.966	0.83	0.980	0.965	1.54
1	0.956	0.952	0.42	0.967	0.950	1.77

**Fig. 1.** Table 1

C2