

Interactive comment on “Seabed video and still images from the northern Weddell Sea and the western flanks of the Powell Basin” by Autun Purser et al.

Autun Purser et al.

autun.purser@awi.de

Received and published: 3 November 2020

Thank you for this valuable input on this data paper.

We will make sure we incorporate the following information into the revised draft:

- 1) No colour correction has been conducted. We prefer to upload unprocessed data for these data sets, to allow users to process further as required.
- 2) The OFOBS vehicle is described in detail in the referenced paper, but we will summarise that paper here in a general paragraph, and elaborate on the camera used in greater detail.

Printer-friendly version

Discussion paper



3) Our ideal flight height is 1.5 m above seafloor, but difficult to achieve in the high relief Powell Basin area. Our lasers give a size estimation for seafloor coverage. These points will be made clearer in the revised version.

4 - 5) These minor grammatical errors will be addressed.

I think these points will make the data more straightforward for analysis, so thanks again!

Autun (on behalf of all authors)

Interactive comment on Earth Syst. Sci. Data Discuss., <https://doi.org/10.5194/essd-2020-233>, 2020.

Printer-friendly version

Discussion paper

