

Change Log for the Conservation Calculator

In this document, we list the changes that we made to the calculator since we released version 2020 V1.0 in November of 2020.

12-23-2020. Version 1.1: We made no changes to any formula. We clarified in the “ShorelStab” tab that all entries for time need to be larger than 0. See note in Note column cell E25. Default entry value for C25 is 10 years.

1-21-2021. Version 1.2: Thank you users for bringing a cell reference typo in the Overwater Structures tab to our attention. While the conservation calculator we used for the 39 batch consultation was correct, we introduced a cell reference mistake while improving the layout for the first posted version. Overwater Structures Tab: We corrected errors in 12 cells now again linking correctly to the buffer areas shown in column F (not I as version 1.1 shows). Affected cells: F61-63, F70-72, F108-110, F117-119

Overwater Structures Tab: We clarified language in column B in the merged cells for grated floats.

MDredging Tab: Clarified language: row3 needs to read USZ