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Interactive comment on "Technical Note: Maximising accuracy and minimising cost of a potentiometrically regulated ocean acidification simulation system" *by* C. D. MacLeod et al.

C. D. MacLeod et al.

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For all proposed changes to the manuscript, please refer to attached supplemental pdf

Minor revisions:

1) Atomically balance equations R1-R3 (hydrogens and carbons) – could use (aq) as a subscript to imply the water in the system. (page 7661)

Authors' response: we agree.

Authors' proposed change - the equations on page 2, lines 12-15 are now balanced by

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the removal of H2O

2) Place a space between 80 and L (page 7666, line 17).

Authors' response: we agree.

Authors' proposed change: a space has now been added between 80 and L on page 7, line 12.

Please also note the supplement to this comment:
http://www.biogeosciences-discuss.net/11/C6068/2014/bgd-11-C6068-2014-supplement.pdf

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Interactive comment on Biogeosciences Discuss., 11, 7659, 2014.

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