Supplementary Material

Pump my wetland: potential benefits of using water pumps fitted with large-mesh screens to conserve anurans in regulated floodplain environments

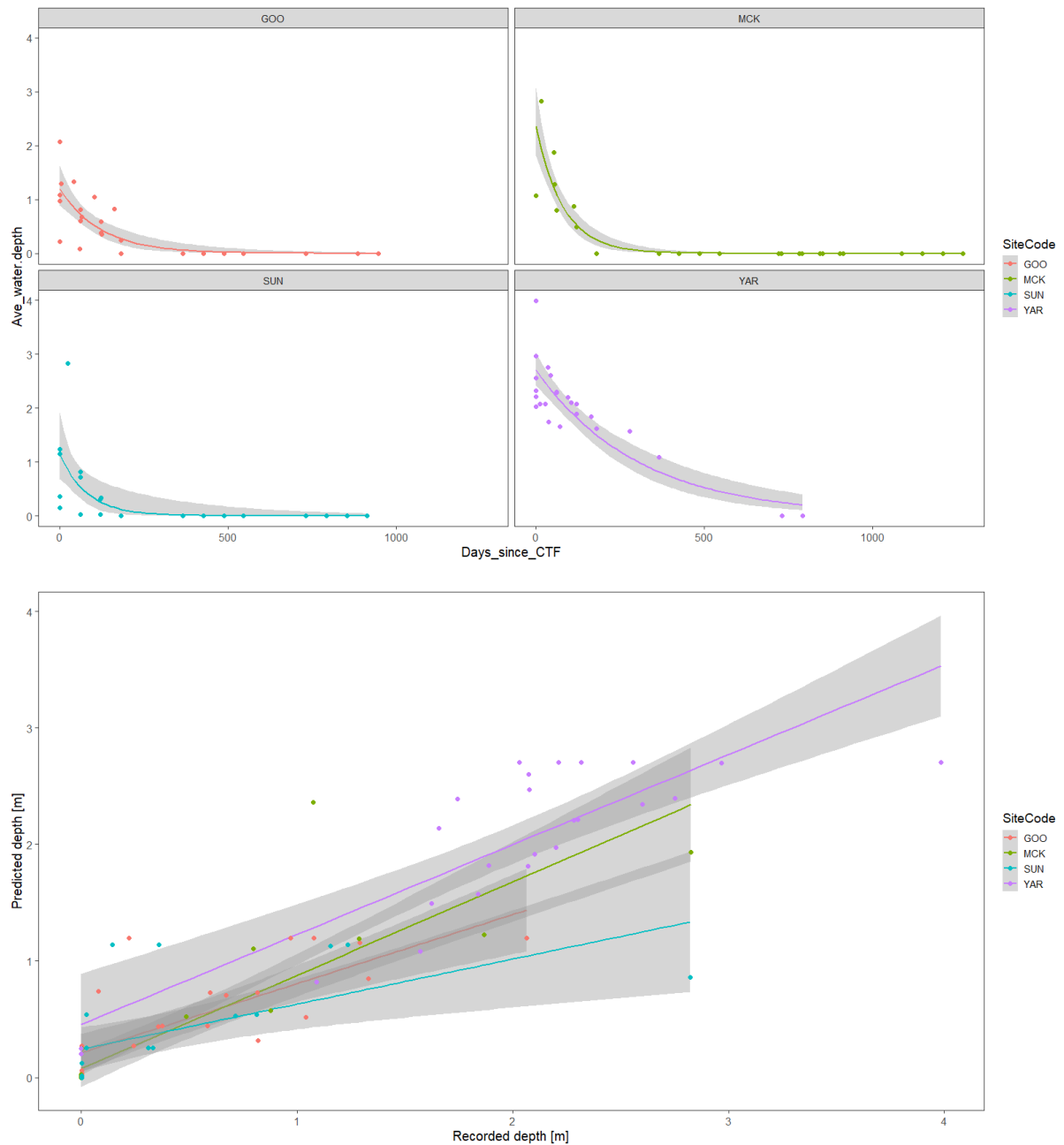*Damian R. Michael[A,*], Gilad Bino[B], Anthony Conallin[C], James Maguire[C], and Skye Wassens[D]*

[A]Gulbali Institute for Agriculture, Water and Environment, Charles Sturt University, Albury, NSW 2640, Australia.

[B]Centre for Ecosystem Science, School of Biological, Earth & Environmental Sciences, University of New South Wales, Sydney, NSW 2052, Australia.

[C]Department of Planning, Industry and Environment (Environment, Energy and Science), Albury, NSW 2640, Australia.

[D]School of Agricultural, Environmental and Veterinary Sciences, Charles Sturt University, Albury NSW 2640, Australia.

[*]Correspondence to: Damian R. Michael Gulbali Institute for Agriculture, Water and Environment, Charles Sturt University, Albury, NSW 2640, Australia Email: dmichael@csu.edu.au

Fig. S1. Developed models of water depths as a function of days since last commence-to-fill (CTF) used to predict water depth between 2010 and 2012 and in Sunshower Lagoon following logger failure during the 2019–20 surveys.