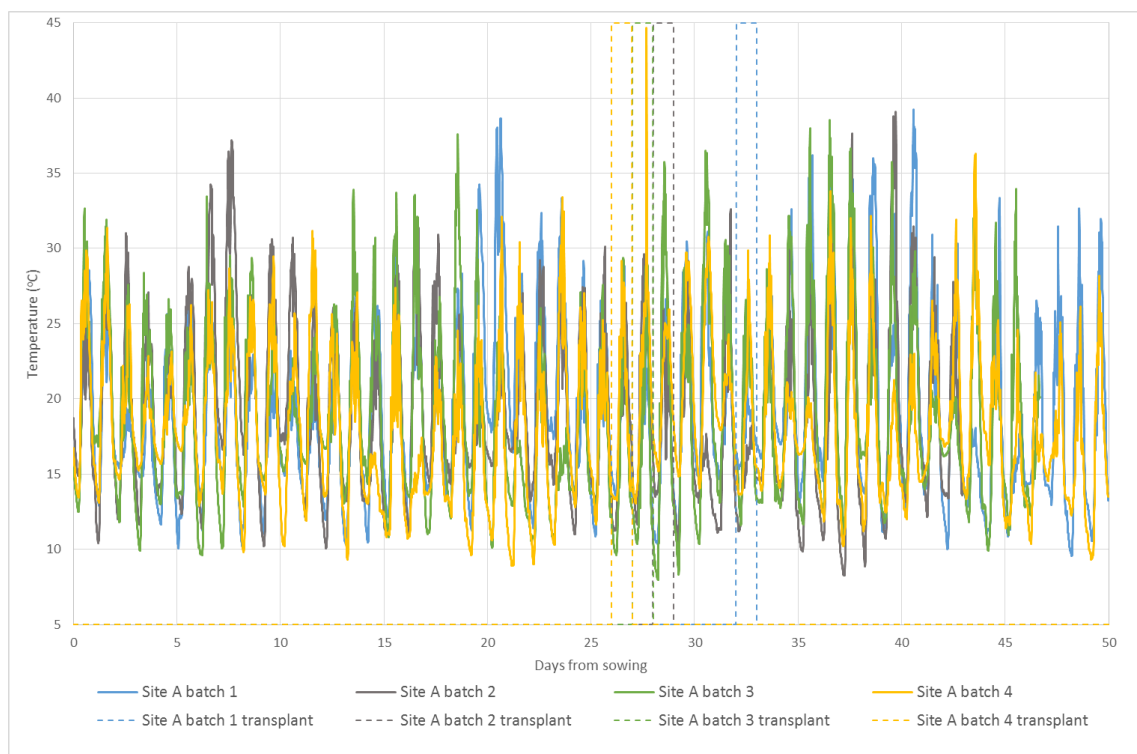


PO 016a The role of environmental factors in the incidence of Pansy mottle syndrome (PaMS)

Appendix 1. Environmental conditions at sites A-D



Temperatures in batches 1 to 4 at site A

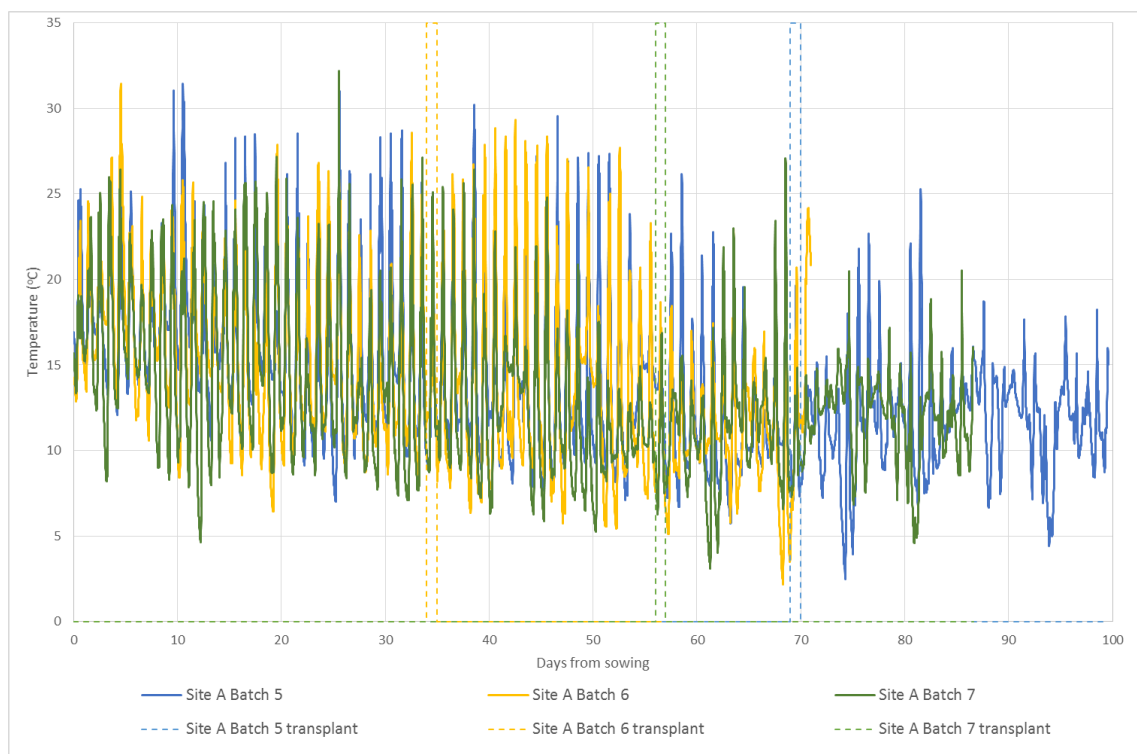
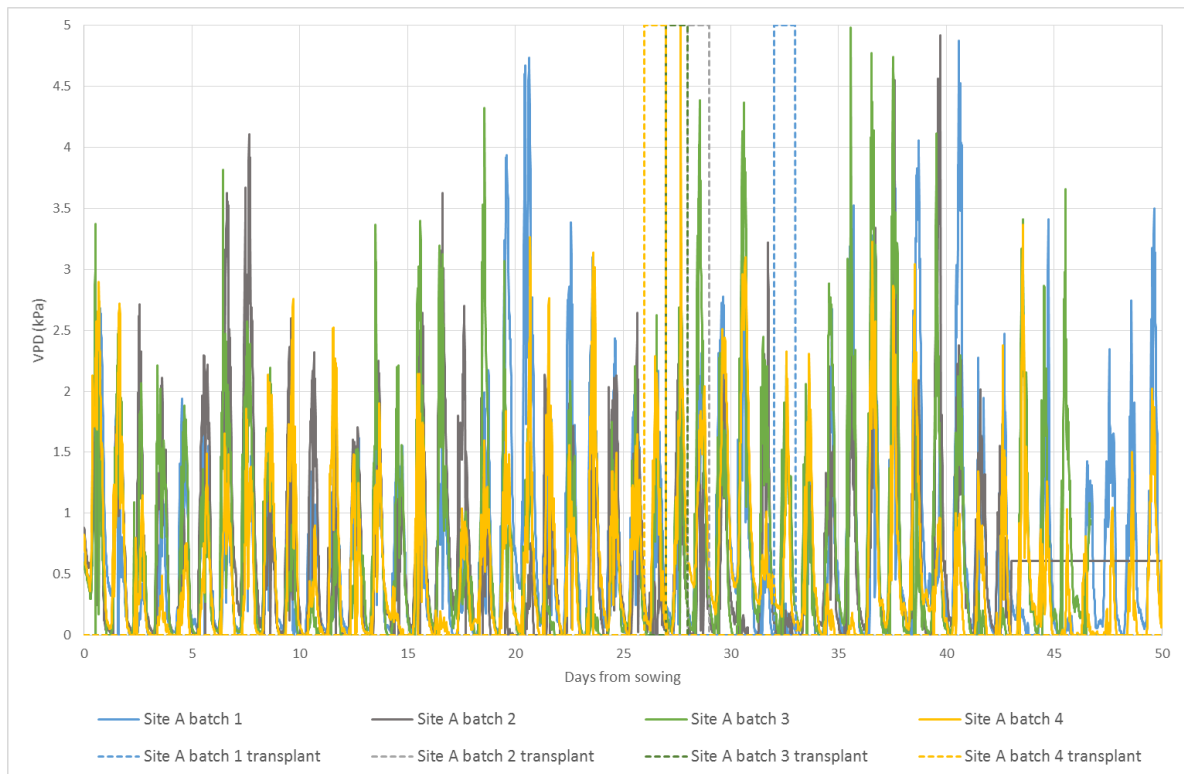


Figure 1: Temperatures in batches 5 to 7 at Site A



Vapour Pressure Deficit in batches 1 to 4 at Site A

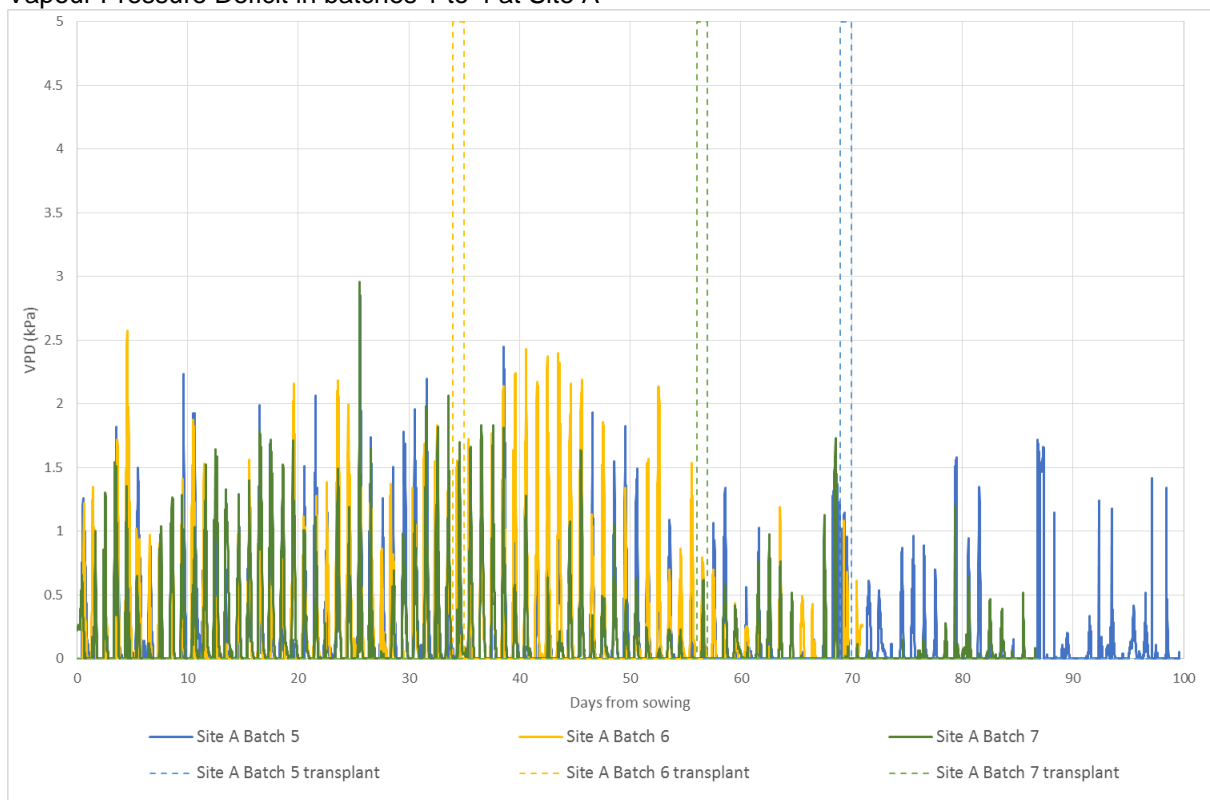
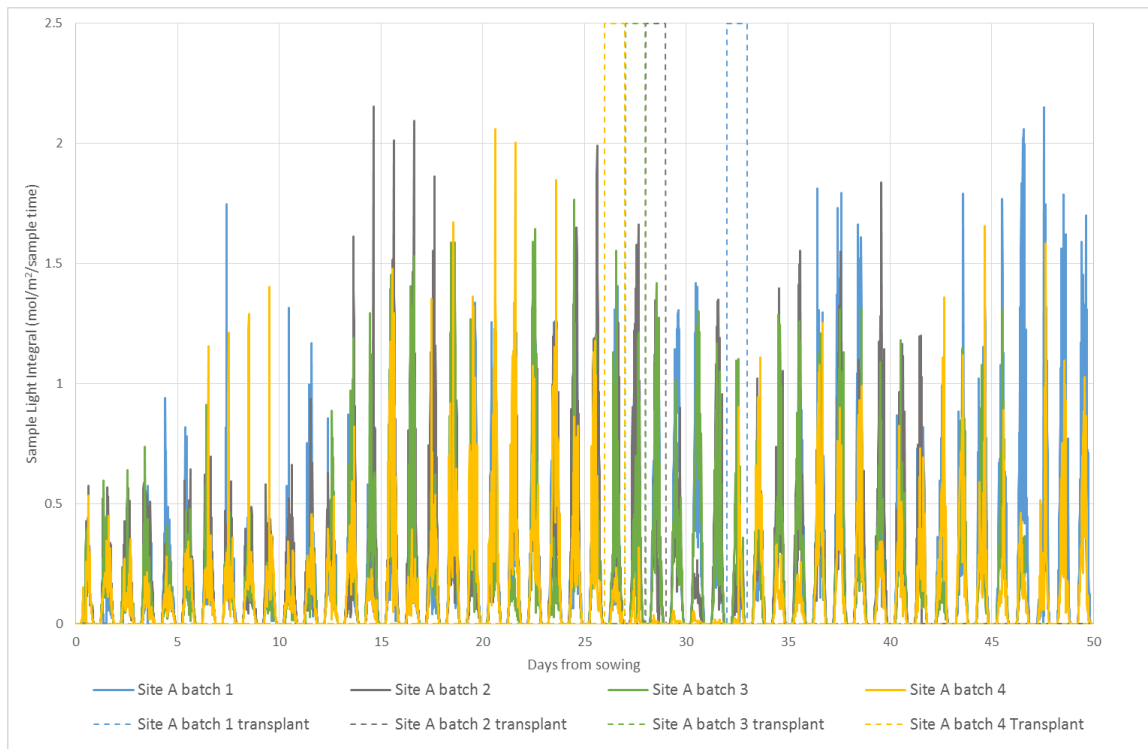
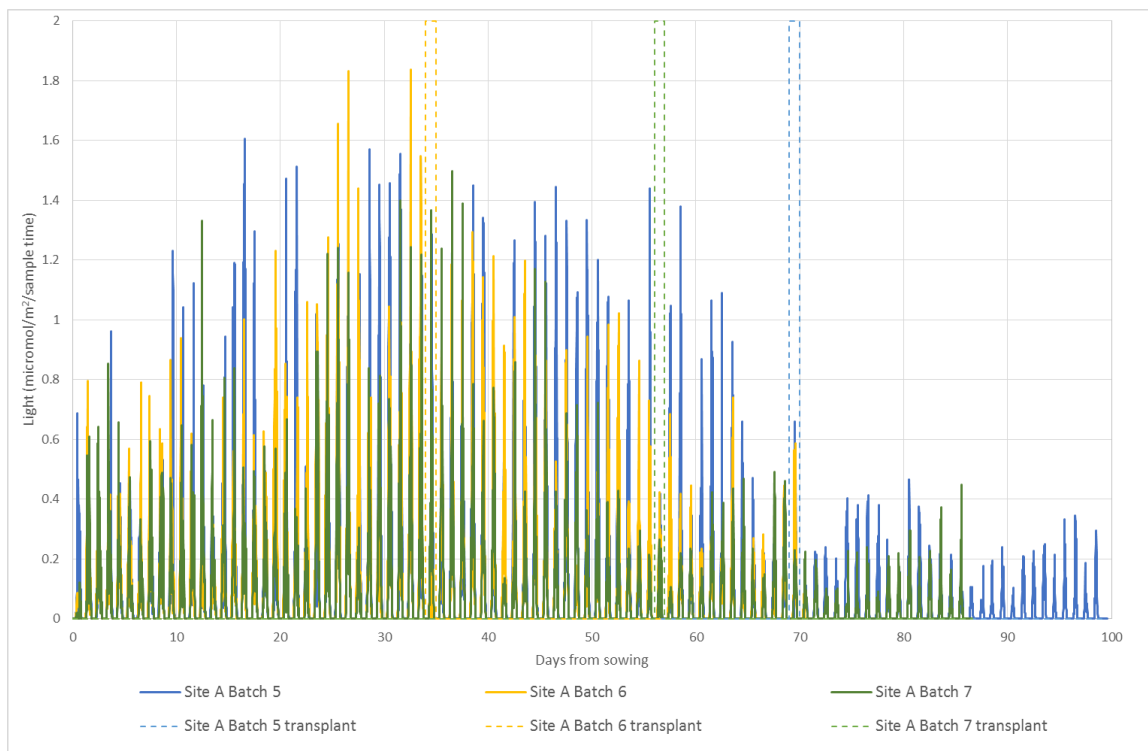


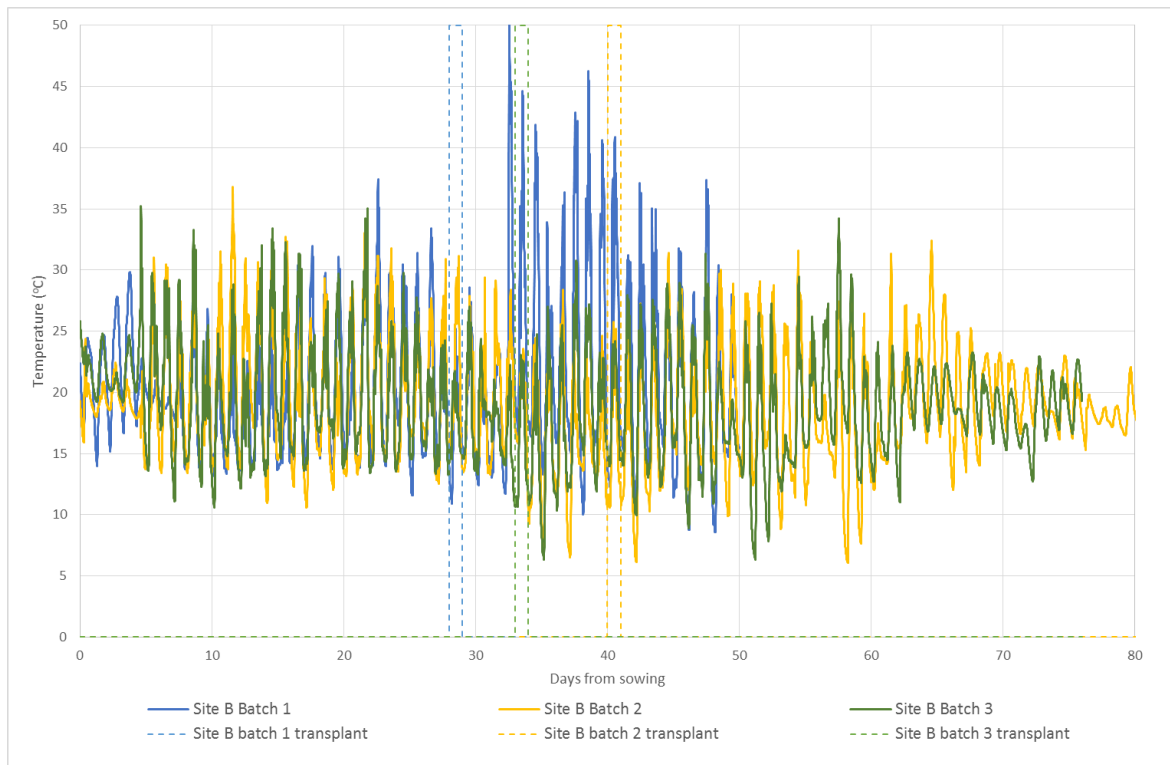
Figure 2: Vapour Pressure Deficit in batches 5 to 7 at Site A



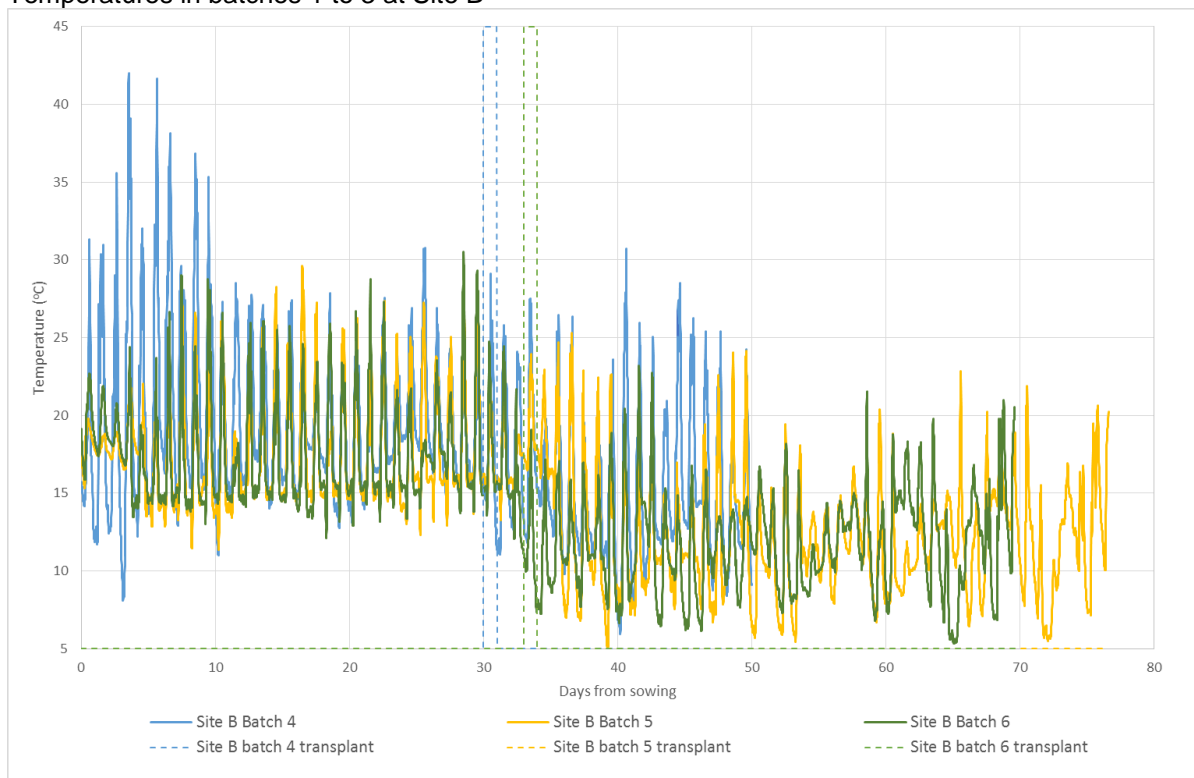
Light integral per sample time (15 minutes) for batches 1 to 4 at Site A



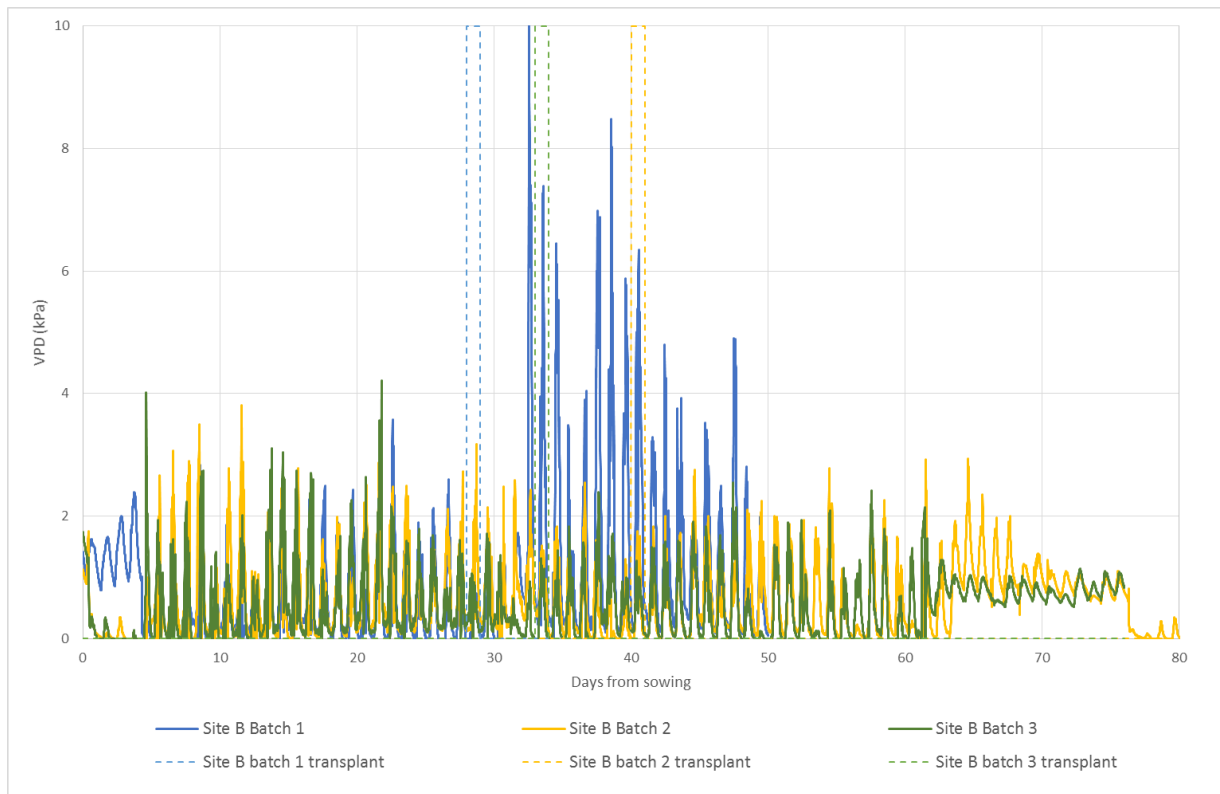
Light integral per sample time (15 minutes) for batches 5 to 7 at Site A



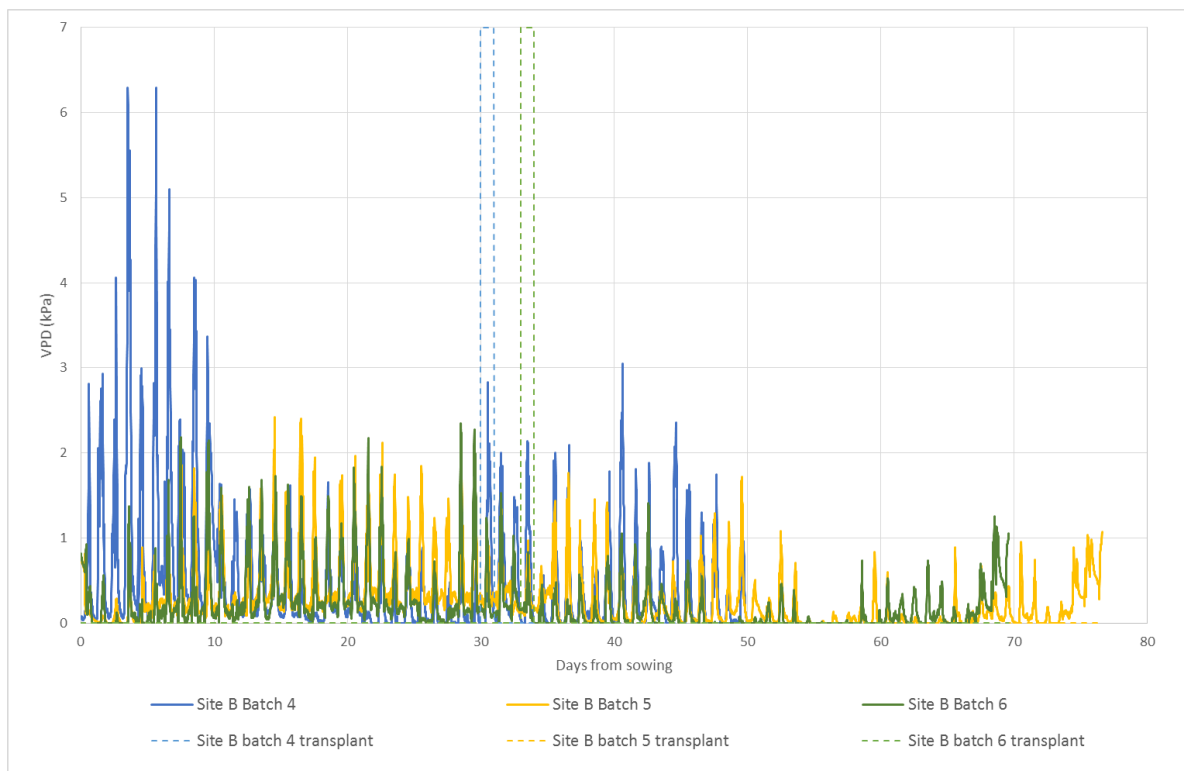
Temperatures in batches 1 to 3 at Site B



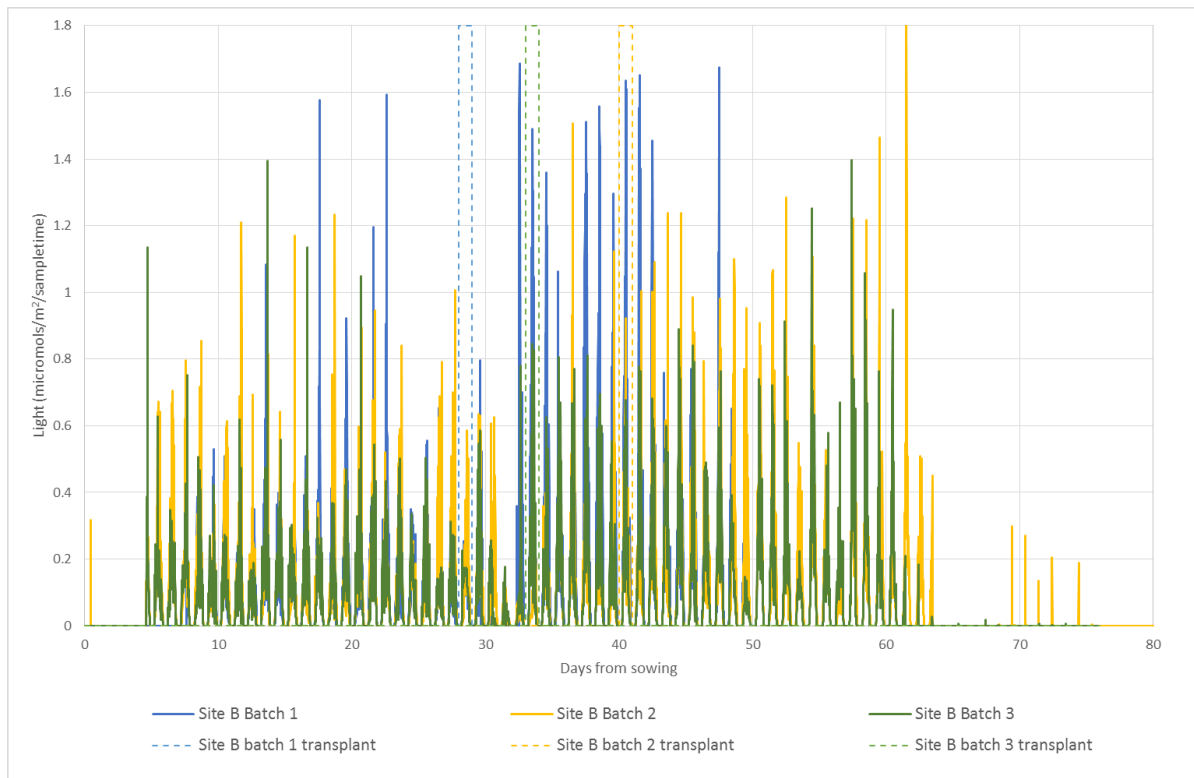
Temperatures in Batches 4 to 6 at site B



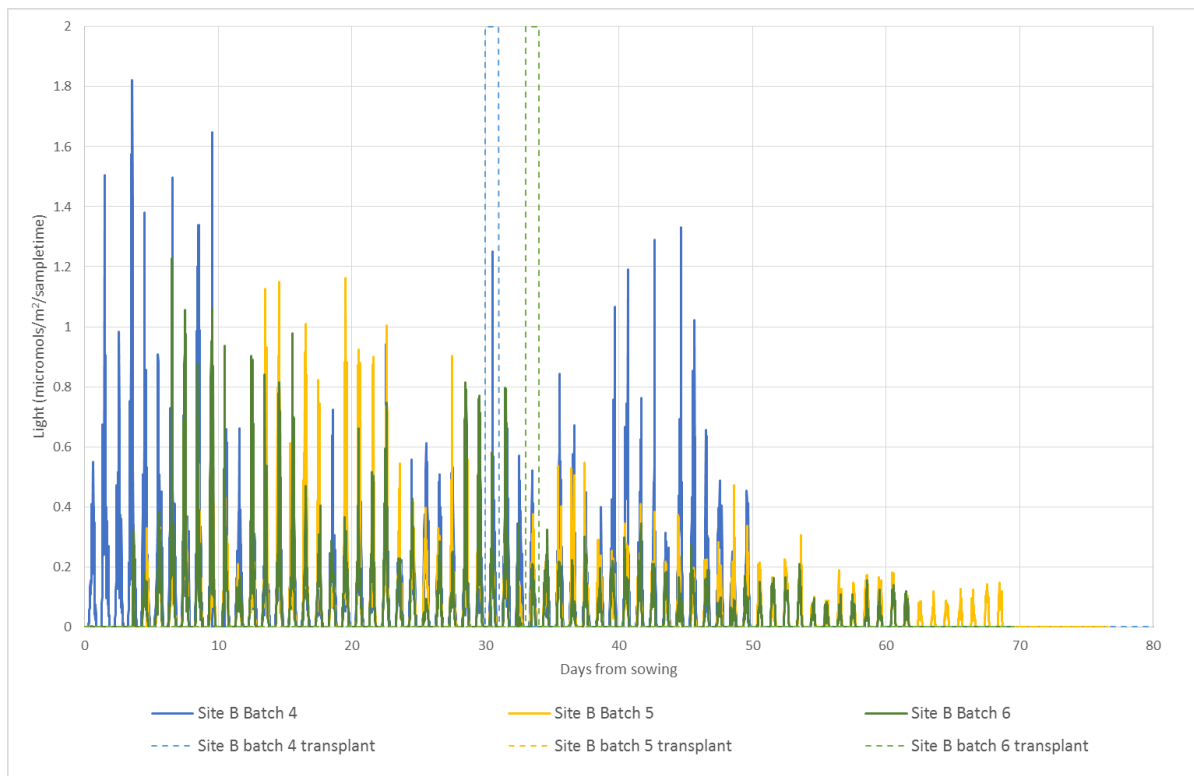
Vapour Pressure Deficit for batches 1 to 3 at Site B



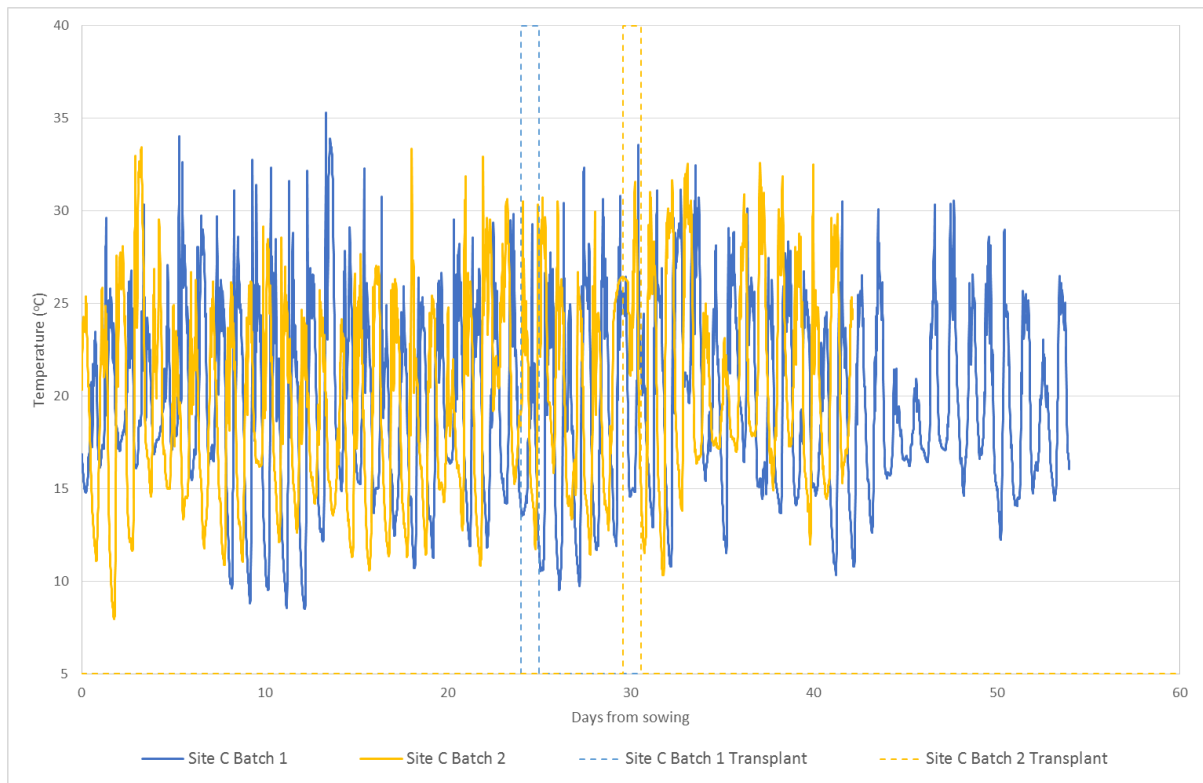
Vapour Pressure Deficit for batches 4 to 6 at Site B



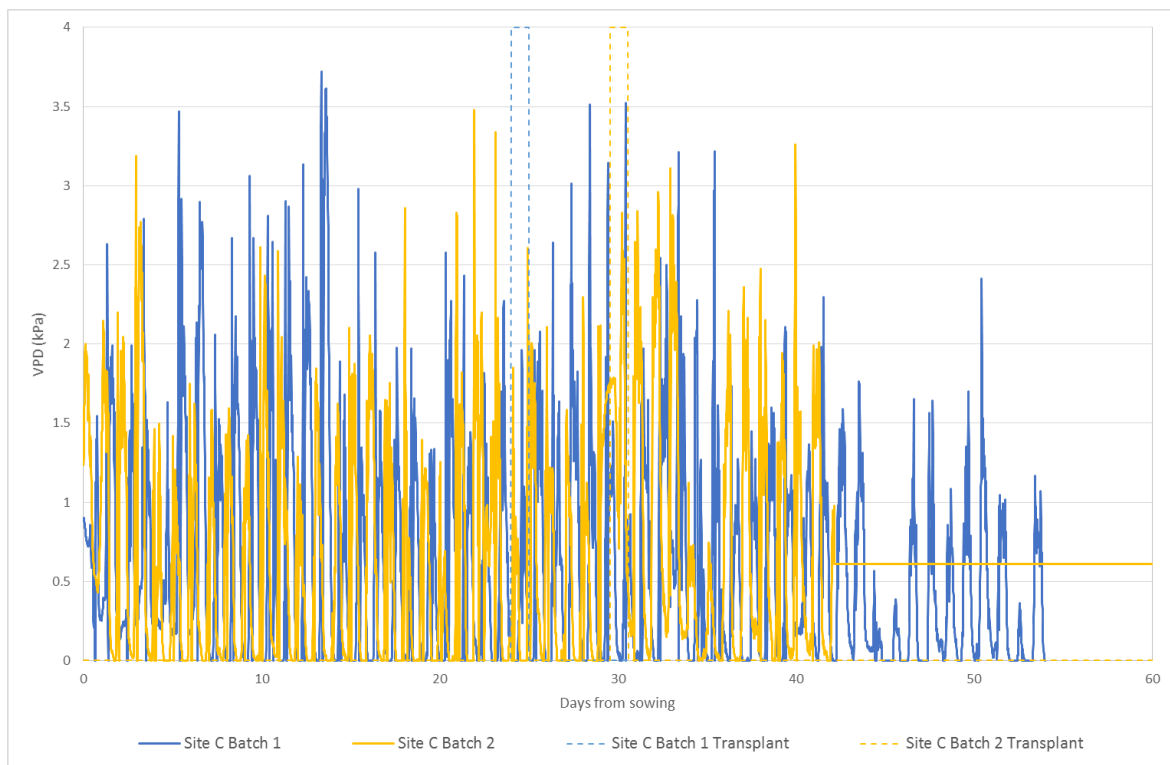
Light integral per sample time (15 minutes) for batches 1 to 3 at Site B



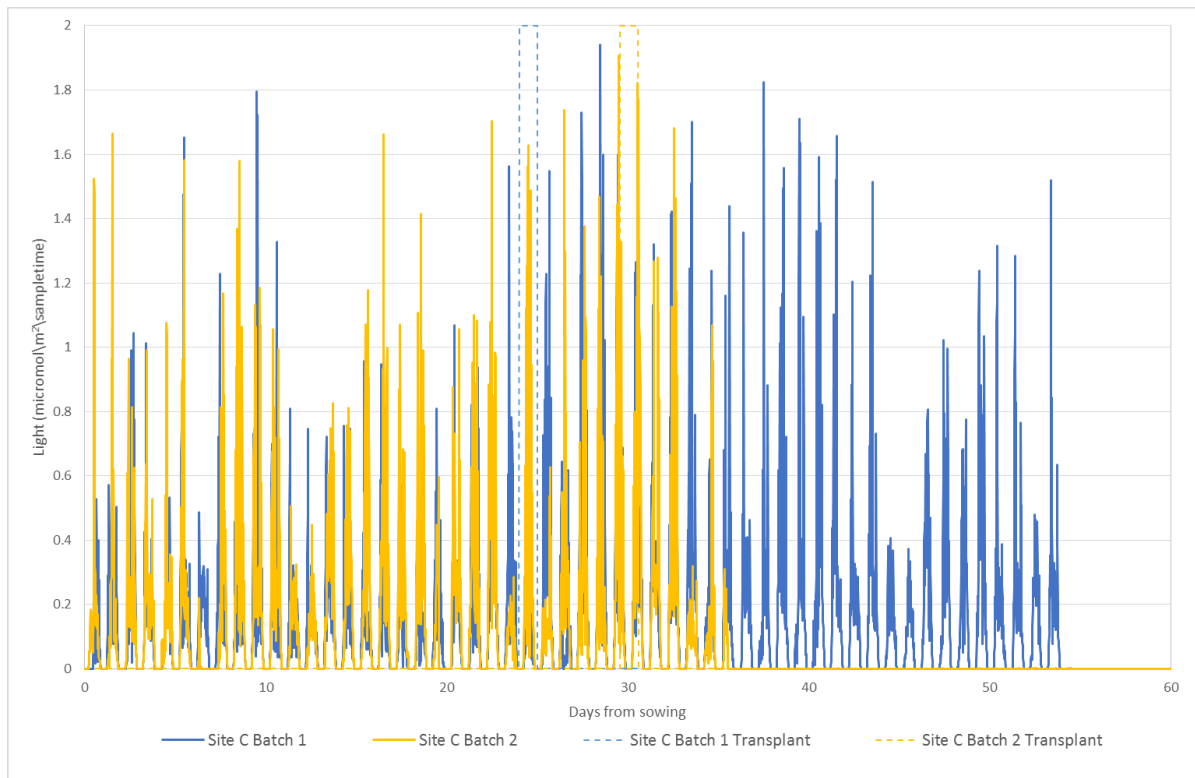
Light integral per sample time (15 minutes) for batches 4 to 6 at Site B



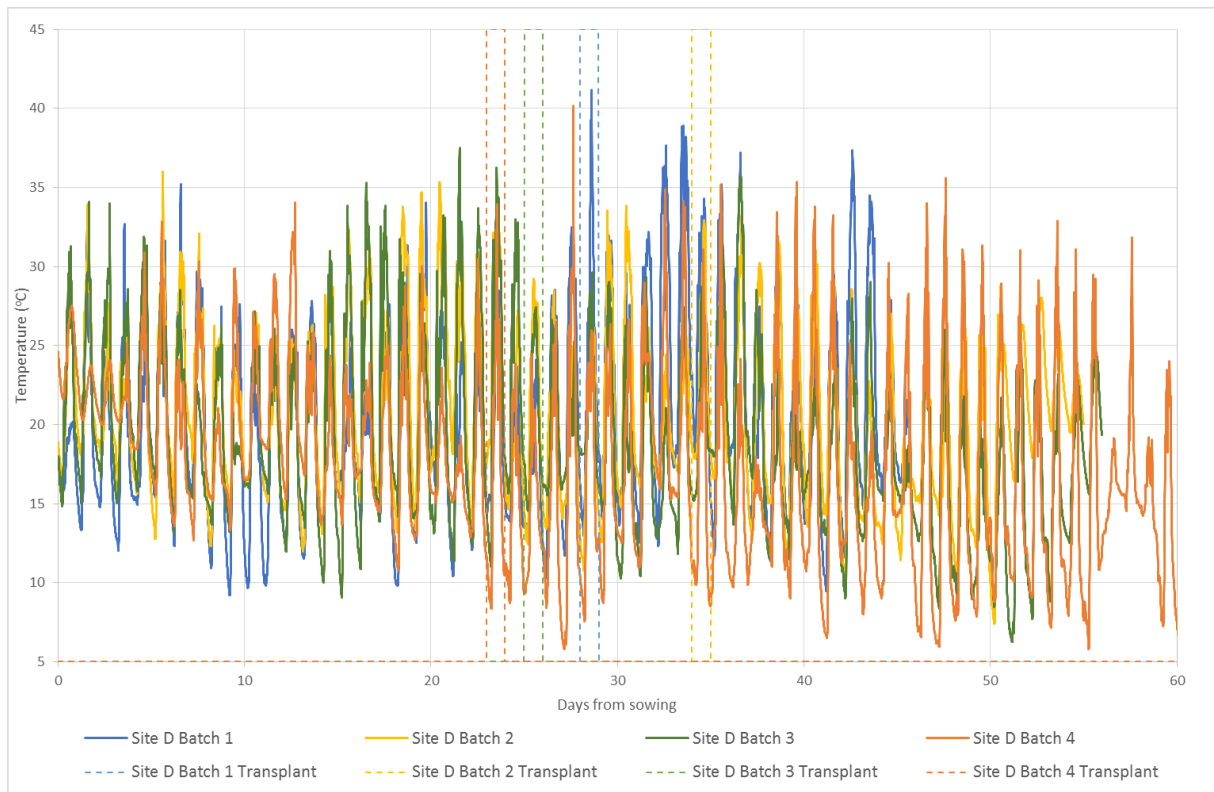
Temperatures for batches 1 and 2 at Site C



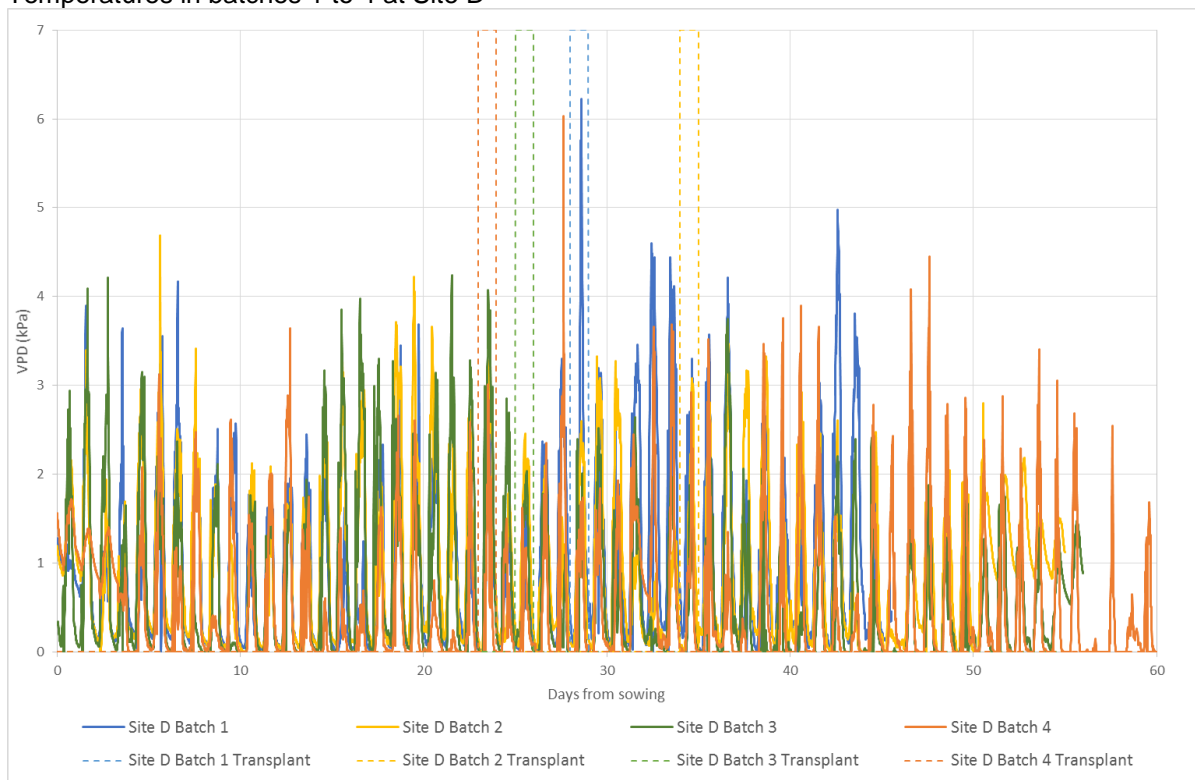
Vapour Pressure Deficit for batches 1 and 2 at Site C



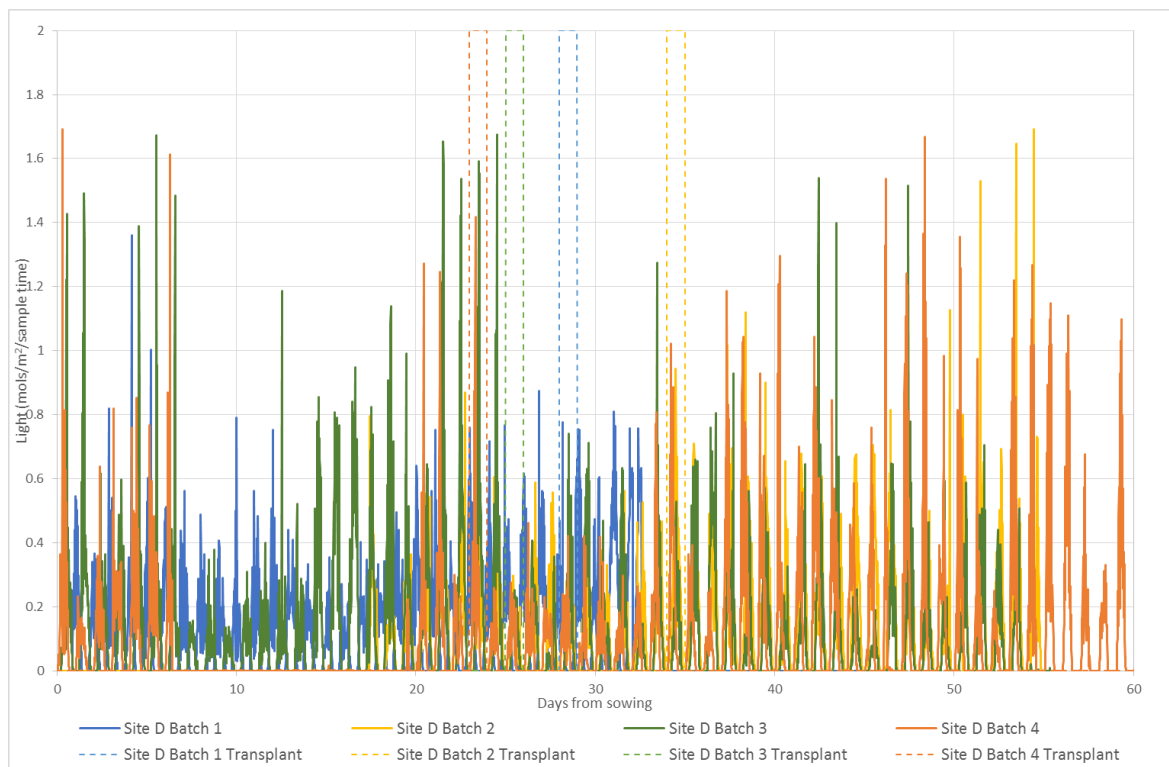
Light integral per sample time (15 minutes) for batches 1 and 2 at Site C



Temperatures in batches 1 to 4 at Site D



Vapour Pressure Deficit in batches 1 to 4 at Site D



Light integral per sample time (15 minutes) for batches 1 to 4 at Site D