APPENDIX 1. MOISTURE CONTENT VERSUS TIME CURVES FOR THE
REGROWTH AND PLANTATION BLACKBUTT DRYING EXPERIMENTS

A1.1 Moisture Content Curves as Functions of Time: Regrowth Blackbutt

a) Within—Tree Variability

Figure A1.1 Moisture contents as a function of time for experiment two. The lines represent the results of the fitting procedure.
Moisture Content as a function of Time Curves for the Regrowth and Plantation Blackbutt Drying Experiments

Figure A1.2. Moisture contents as a function of time for experiment three. The lines represent the results of the fitting procedure.

Figure A1.3. Moisture contents as a function of time for experiment four. The lines represent the results of the fitting procedure.
Figure A1.4. Moisture contents as a function of time for experiment five (log 685 boards).

The lines represent the results of the fitting procedure.

Figure A1.5. Moisture contents as a function of time for experiment five (log 686 boards).

The lines represent the results of the fitting procedure.
b) Between—Trees Variability

\[ \text{Moisture Content (kg/kg)} \]

\[ \text{Time (Days)} \]

**Figure A1.6.** Moisture contents as a function of time for experiment six (boards 1 to 6).

The lines represent the results of the fitting procedure.

**Figure A1.7.** Moisture contents as a function of time for experiment six (boards 7 to 12).

The lines represent the results of the fitting procedure.
Figure A1.8. Moisture contents as a function of time for experiment six (boards 13 to 18). The lines represent the results of the fitting procedure.

Figure A1.9. Moisture contents as a function of time for experiment six (boards 19 to 24). The lines represent the results of the fitting procedure.
A1.2 Moisture Content Curves as Functions of Time: Plantation Blackbutt

a) Within—Tree Variability

Figure A1.10. Moisture contents as a function of time for experiment seven (‘A’ and ‘E’ boards of boards 1 to 3). The lines represent the results of the fitting procedure.

Figure A1.11. Moisture contents as a function of time for experiment seven (‘A’ and ‘E’ boards of boards 7 to 9). The lines represent the results of the fitting procedure.
Figure A1.12. Moisture contents as a function of time for experiment seven (‘A’ and ‘E’ boards of boards 10 to 12). The lines represent the results of the fitting procedure.

b) Between—Trees Variability

Figure A1.13. Moisture contents as a function of time for experiment eight (boards 1 to 6). The lines represent the results of the fitting procedure.
Moisture Content as a function of Time Curves for the Regrowth and Plantation Blackbutt Drying Experiments

**Figure A1.14.** Moisture contents as a function of time for experiment eight (boards 7 to 12). The lines represent the results of the fitting procedure.

**Figure A1.15.** Moisture contents as a function of time for experiment eight (boards 13 to 18). The lines represent the results of the fitting procedure.
Figure A1.16. Moisture contents as a function of time for experiment eight (boards 19 and 20). The lines represent the results of the fitting procedure.