**1170\_MULLUM**

**Site name: Mullumica**

**Original paper: Van der Hammen et al ,2003**

**Age model in original paper:**

No age model figure

No hiatus

No outliers

No reversals

Estimated top age: 0 yr at 100 or 0cm

**Recalibrated age model in this paper:**

Original depth file available

Depths derived from paper

# Run 8 Estimated top age not included. Extreme extrapolation at top.

# Run 9 Estimated top age included at 100cm (paper does not state clearly where the top is). Top age at 100cm causes upward extrapolation.

# Run 10 Estimated top age included at 0cm. Both upper and lower part of age model very high uncertainty due to extrapolation.