

Çatalhöyük Excavations: The 2009–2017 Seasons

Edited by
Ian Hodder

Supplementary material to Chapter 19. A northern timescape

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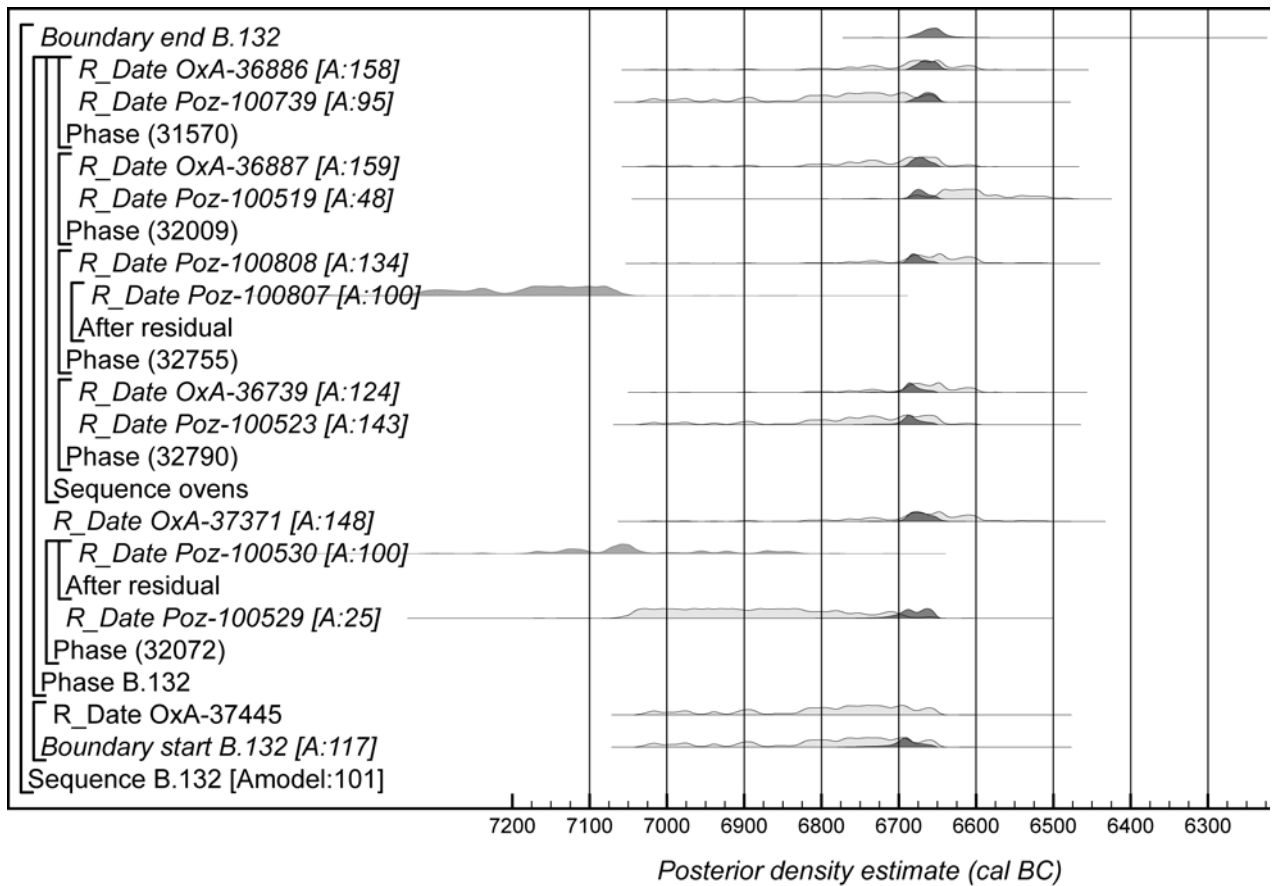


Figure S19.1. Probability distributions of dates from B.132. Each distribution represents the relative probability that an event occurred at a particular time. For each of the dates two distributions have been plotted, one in light grey which is the result produced by the scientific evidence alone, and a solid one which is based on the chronological model used (black: fully modelled; dark grey: terminus post quem (residual or potential old-wood offset); red: result omitted from model (less than 0.5% collagen yield by weight); blue: result omitted from model (no alkali-step in pre-treatment)). The other distributions correspond to aspects of the model. For example, the distribution 'start B.132' is the estimated date when B.132 was constructed. The large square brackets down the left-hand side of the diagram along with the OxCal keywords define the overall model exactly.

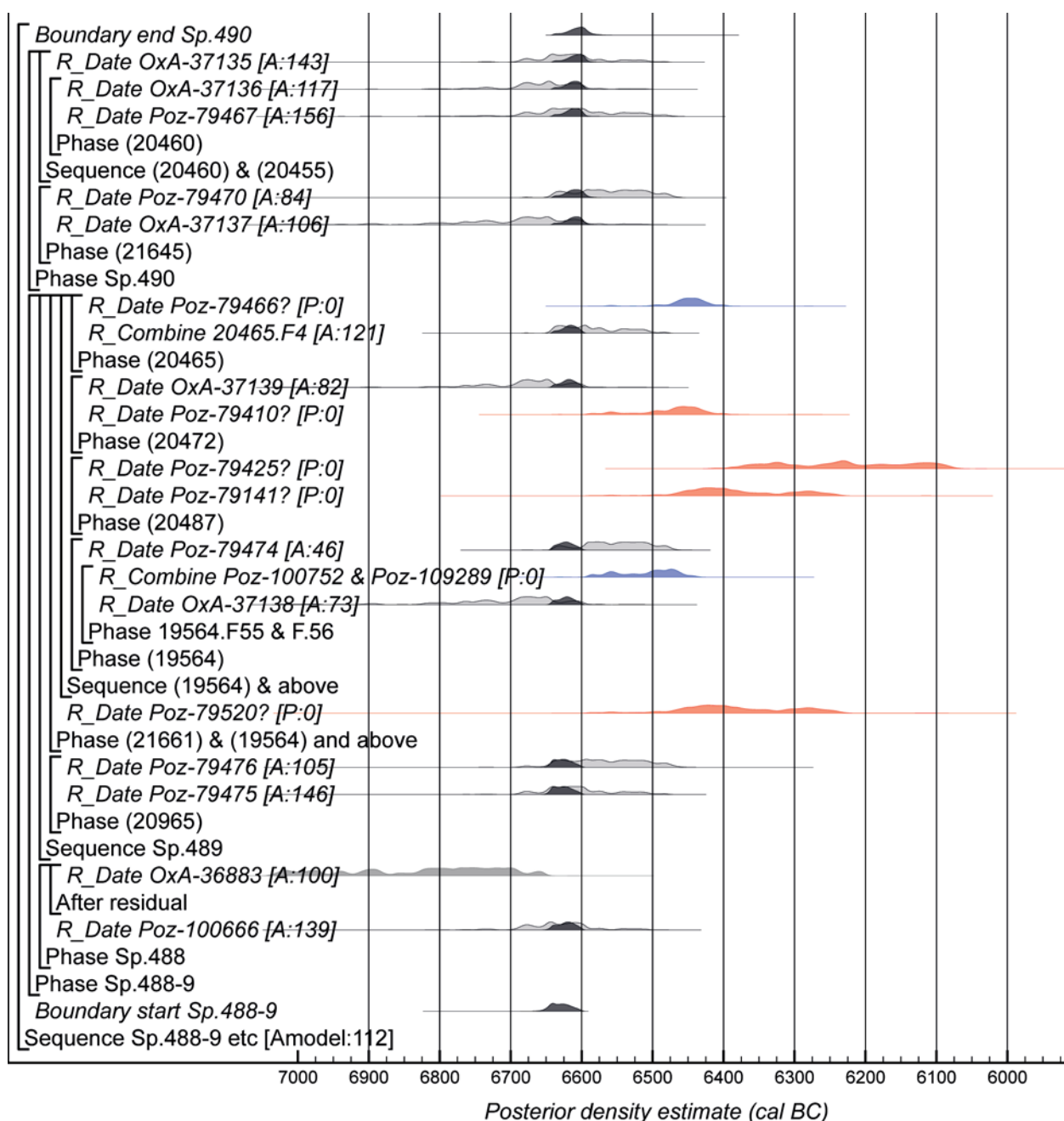


Figure S19.2. Probability distributions of dates from midden area Sp.488–90. The format is identical to Figure S19.1. The large square brackets down the left-hand side of the diagram along with the OxCal keywords define the overall model exactly.

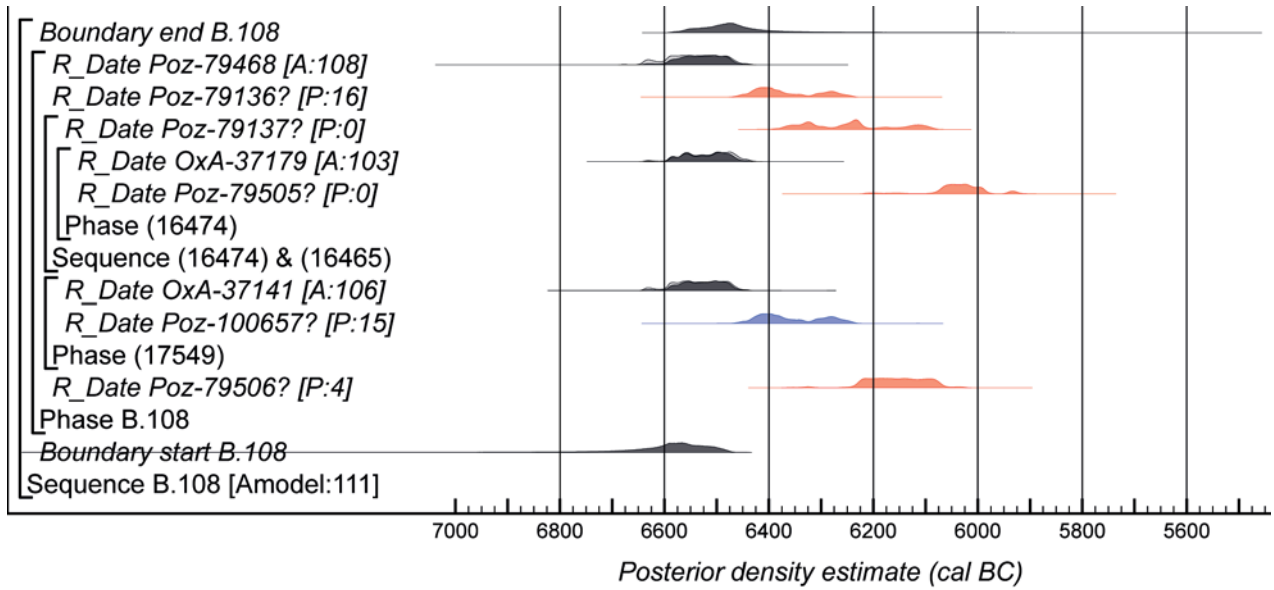


Figure S19.3. Probability distributions of dates from B.108. The format is identical to Figure S19.1. The large square brackets down the left-hand side of the diagram along with the OxCal keywords define the overall model exactly.

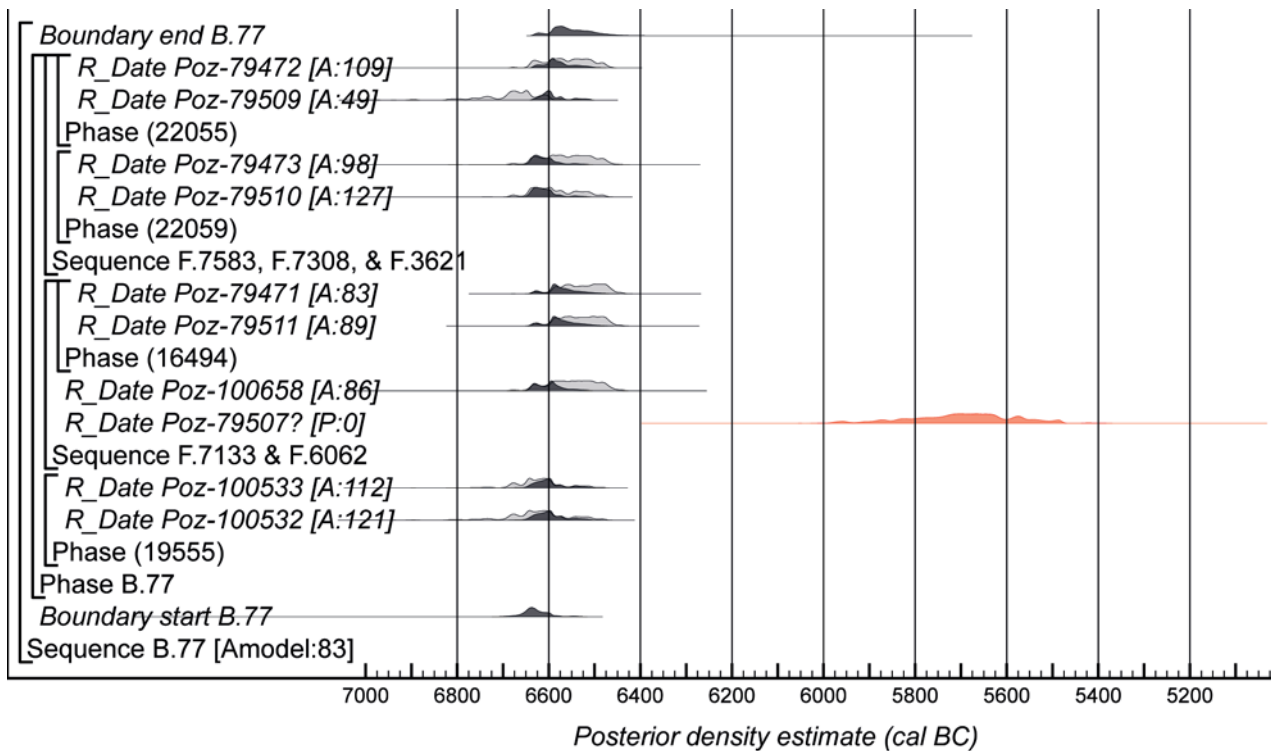


Figure S19.4. Probability distributions of dates from B.77. The format is identical to Figure S19.1. The large square brackets down the left-hand side of the diagram along with the OxCal keywords define the overall model exactly.

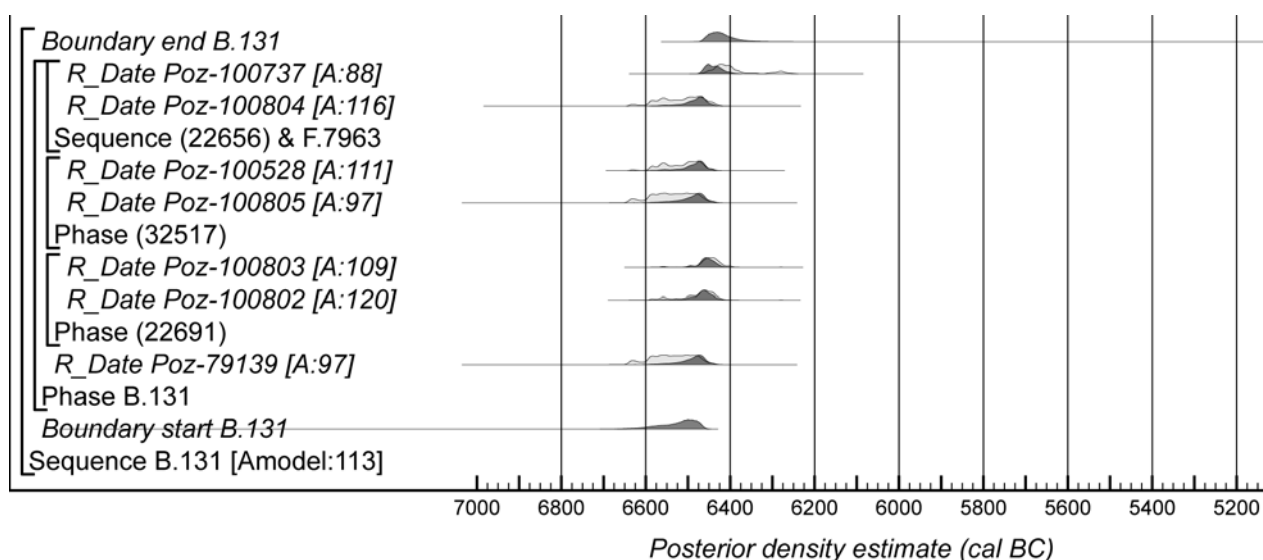


Figure S19.5. Probability distributions of dates from B.131. The format is identical to Figure S19.1. The large square brackets down the left-hand side of the diagram along with the OxCal keywords define the overall model exactly.

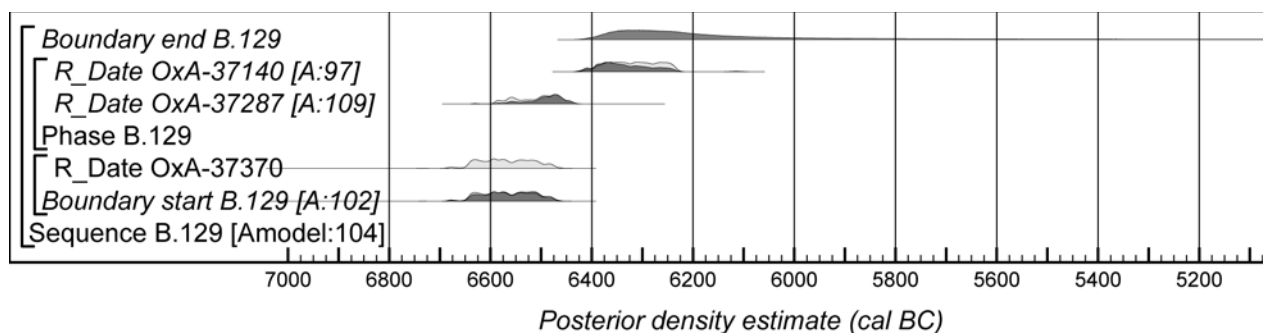


Figure S19.6. Probability distributions of dates from B.129. The format is identical to Figure S19.1. The large square brackets down the left-hand side of the diagram along with the OxCal keywords define the overall model exactly.

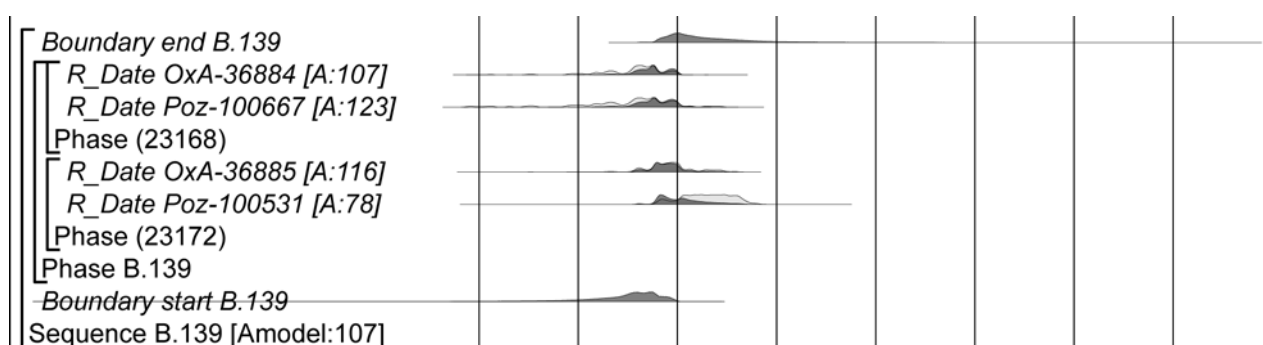


Figure S19.7. Probability distributions of dates from B.139. The format is identical to Figure S19.1. The large square brackets down the left-hand side of the diagram along with the OxCal keywords define the overall model exactly.

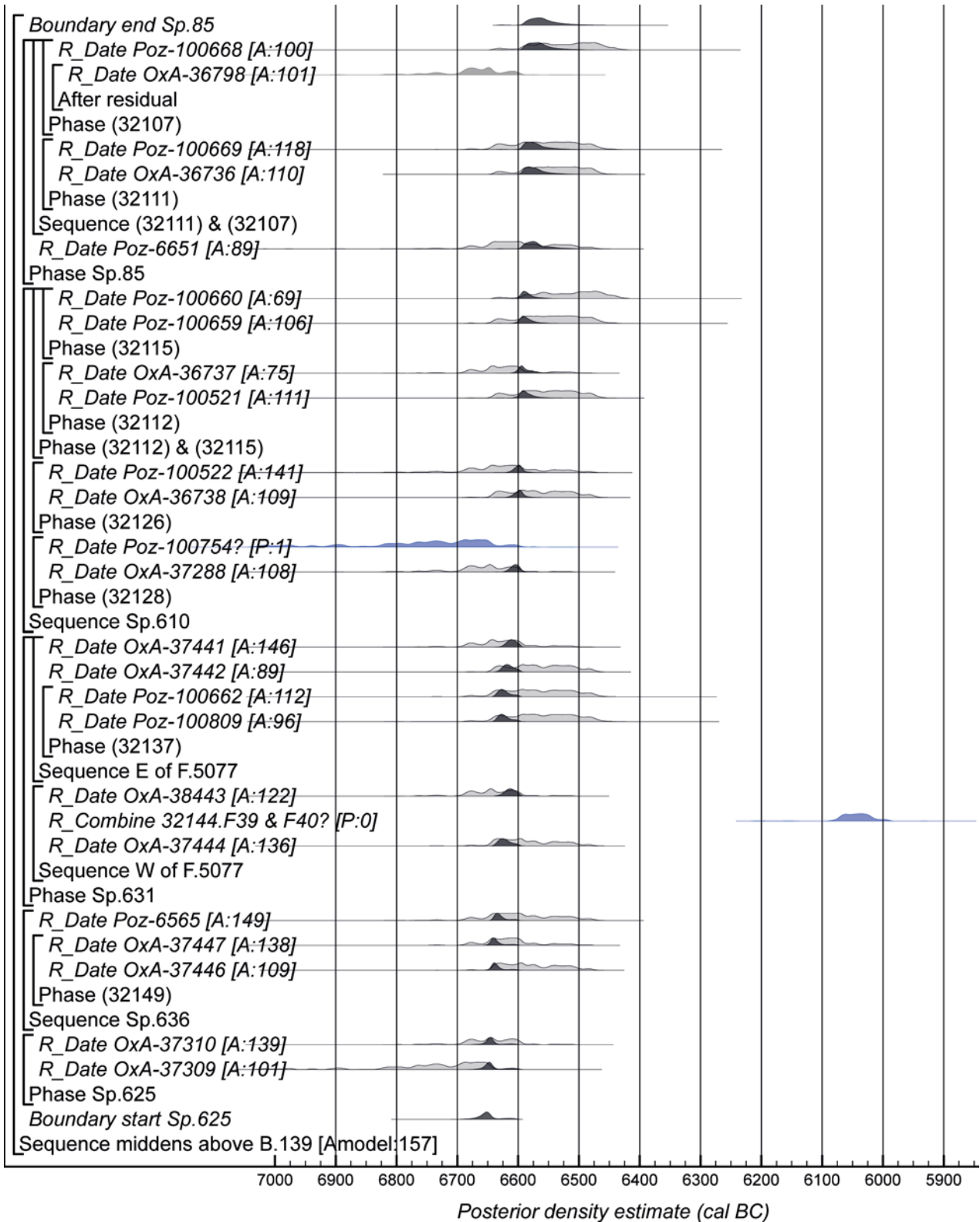


Figure S19.8. Probability distributions of dates from midden area Sp.625, Sp.636, Sp.631, Sp.610 and Sp.85. The format is identical to Figure S19.1. The large square brackets down the left-hand side of the diagram along with the OxCal keywords define the overall model exactly.

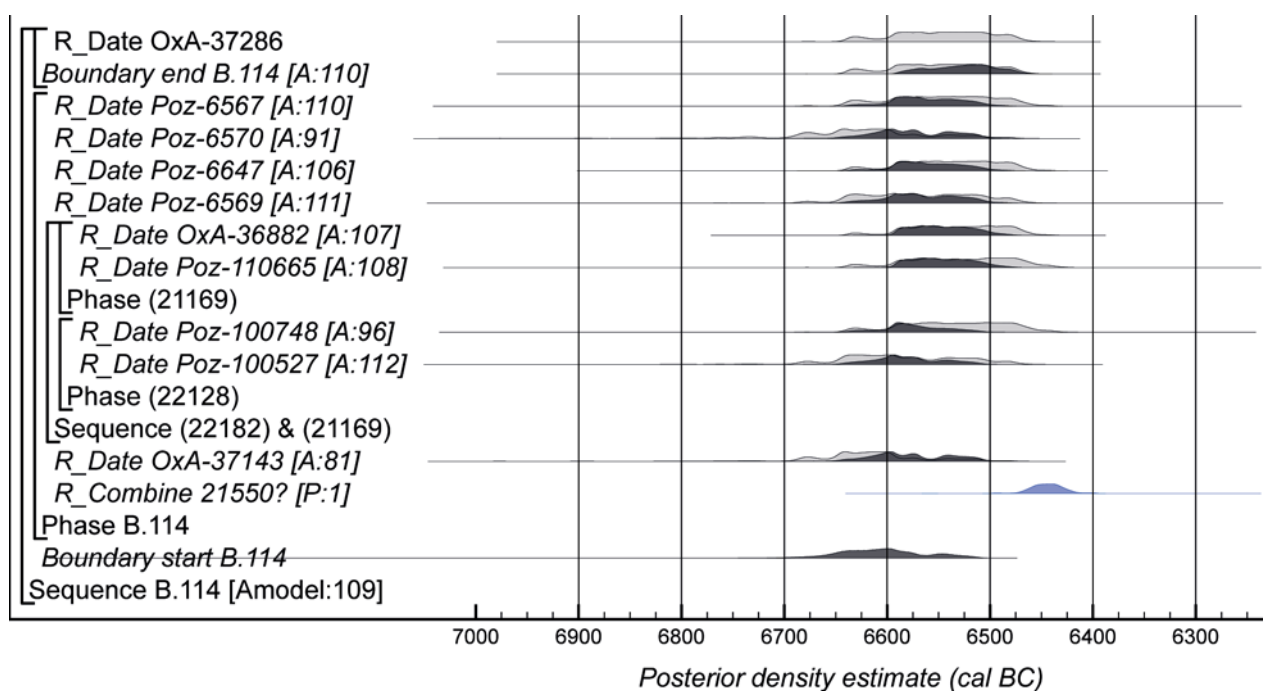


Figure S19.9. Probability distributions of dates from B.114. The format is identical to Figure S19.1. The large square brackets down the left-hand side of the diagram along with the OxCal keywords define the overall model exactly.

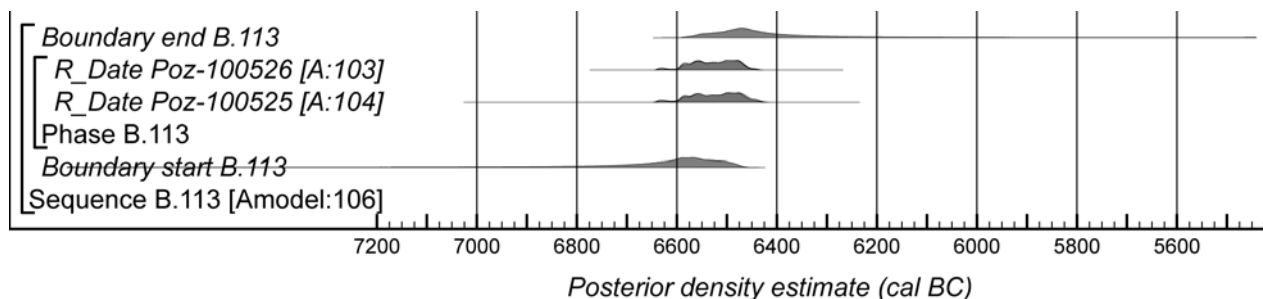


Figure S19.10. Probability distributions of dates from B.113. The format is identical to Figure S19.1. The large square brackets down the left-hand side of the diagram along with the OxCal keywords define the overall model exactly.

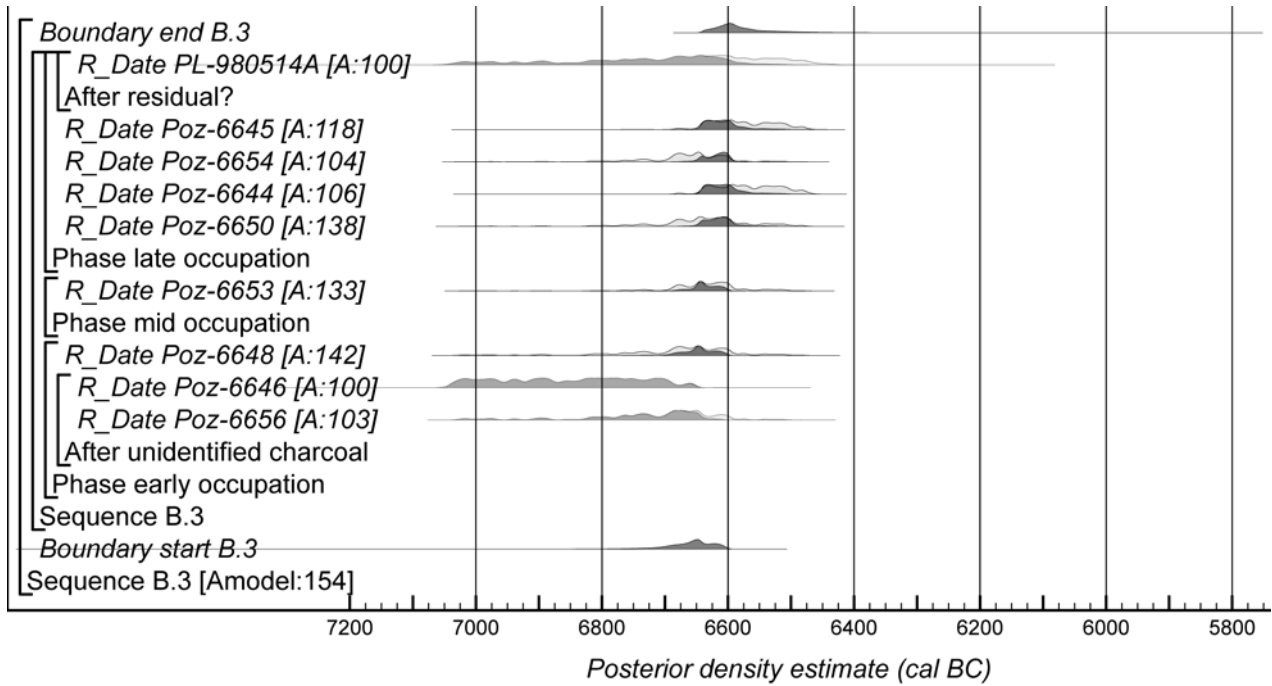


Figure S19.11. Probability distributions of dates from B.3. The format is identical to Figure S19.1. The large square brackets down the left-hand side of the diagram along with the OxCal keywords define the overall model exactly.

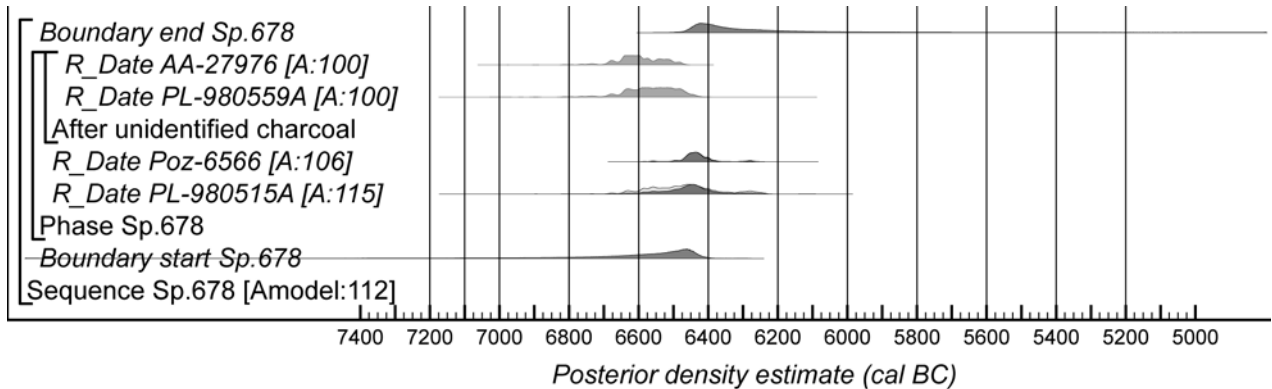


Figure S19.12. Probability distributions of dates from Sp.678. The format is identical to Figure S19.1. The large square brackets down the left-hand side of the diagram along with the OxCal keywords define the overall model exactly.

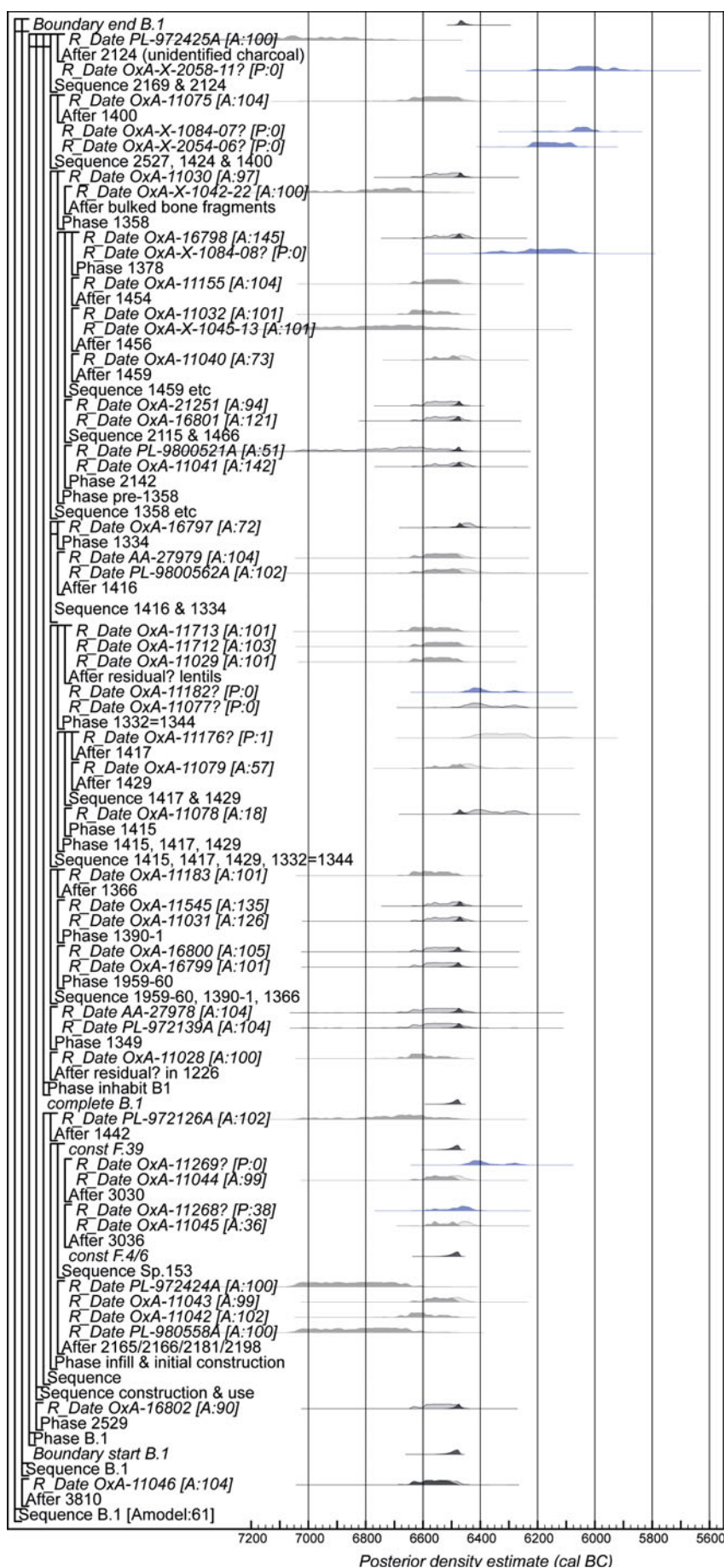


Figure S19.13. Probability distributions of dates from B.1. The format is identical to Figure S19.1. The large square brackets down the left-hand side of the diagram along with the OxCal keywords define the overall model exactly.