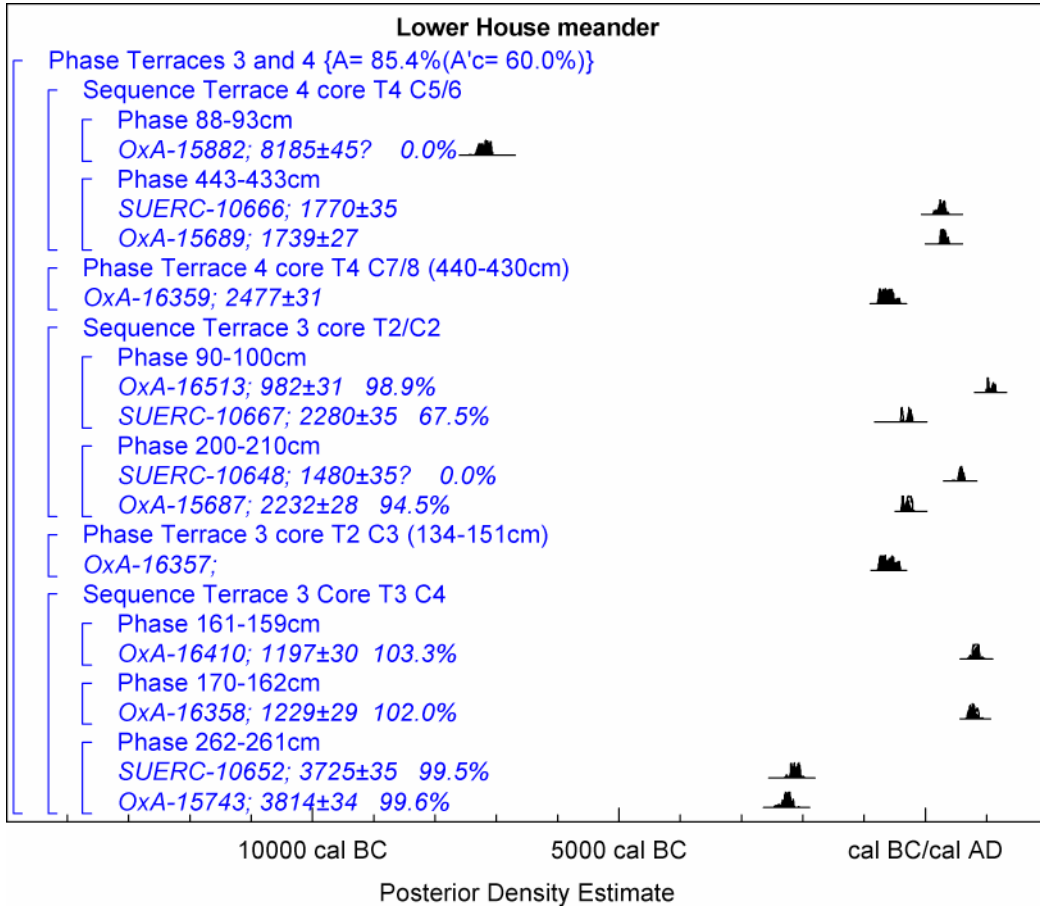


A.



B.

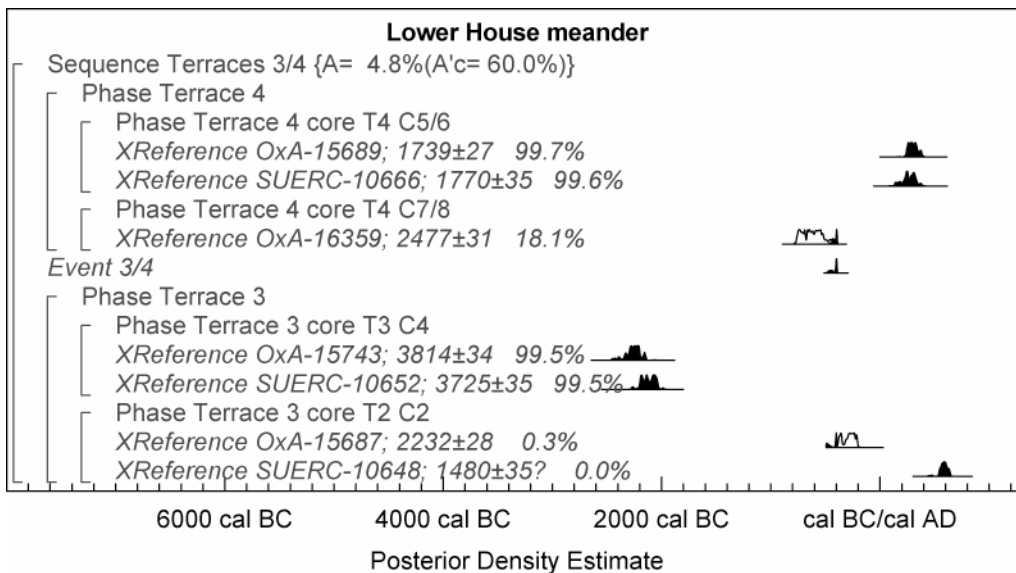


Figure 81:A) Probability distributions of dates from Lower House Farm. Each distribution represents the relative probability that an event occurs at a particular time. For each of the radiocarbon dates two distributions have been plotted, one in outline, which is the result of simple radiocarbon calibration, and a solid one, which is based on the chronological model used. A question mark (?) indicates that the result has been excluded from the model. The large square brackets on the left along with the OxCal keywords define the model. B) Chronology of Lower House Farm terraces 3 and 4. The results are included in a Bayesian model, whose format is identical to that of Part A. Distributions labelled *XReference* have been imported from the model in Part A. The other distributions correspond to aspects of the model. For example, the distribution 'Event 3/4' is the estimated date for the switch from T3 to T4