

Figure 4.1: Condition of animal bone

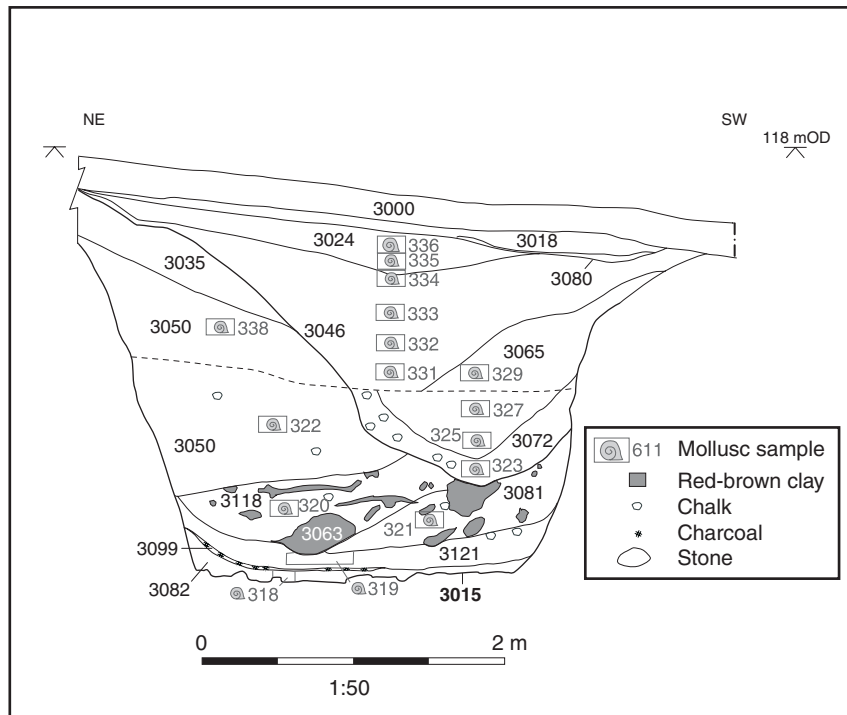


Figure 4.2: Location of mollusc samples from late Bronze Age ditch 3017

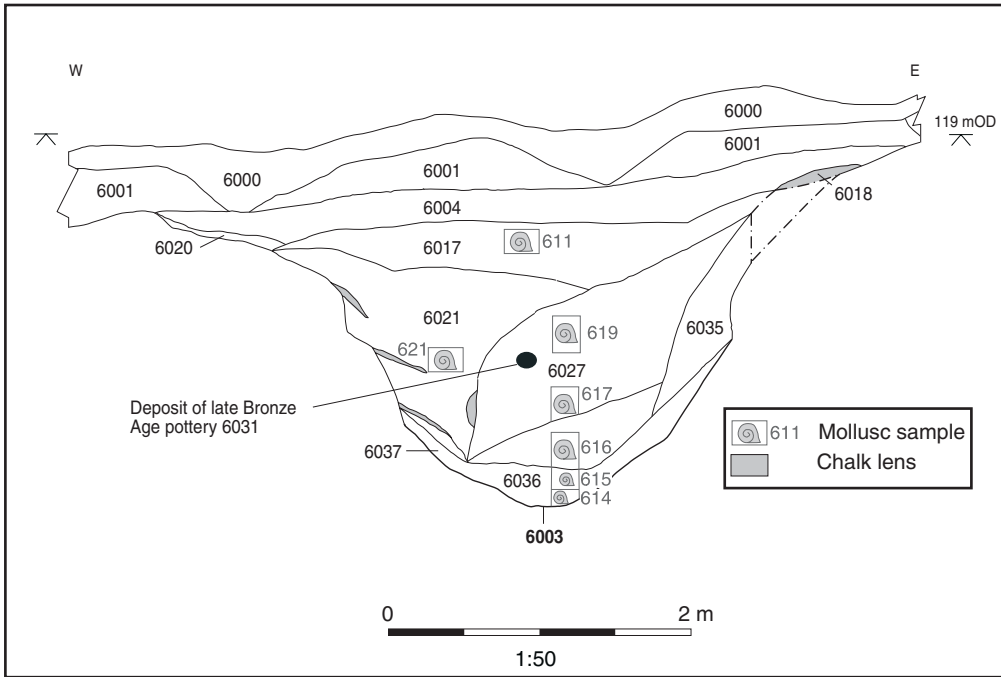


Figure 4.3: Location of mollusc samples from late Bronze Age ditch 6003

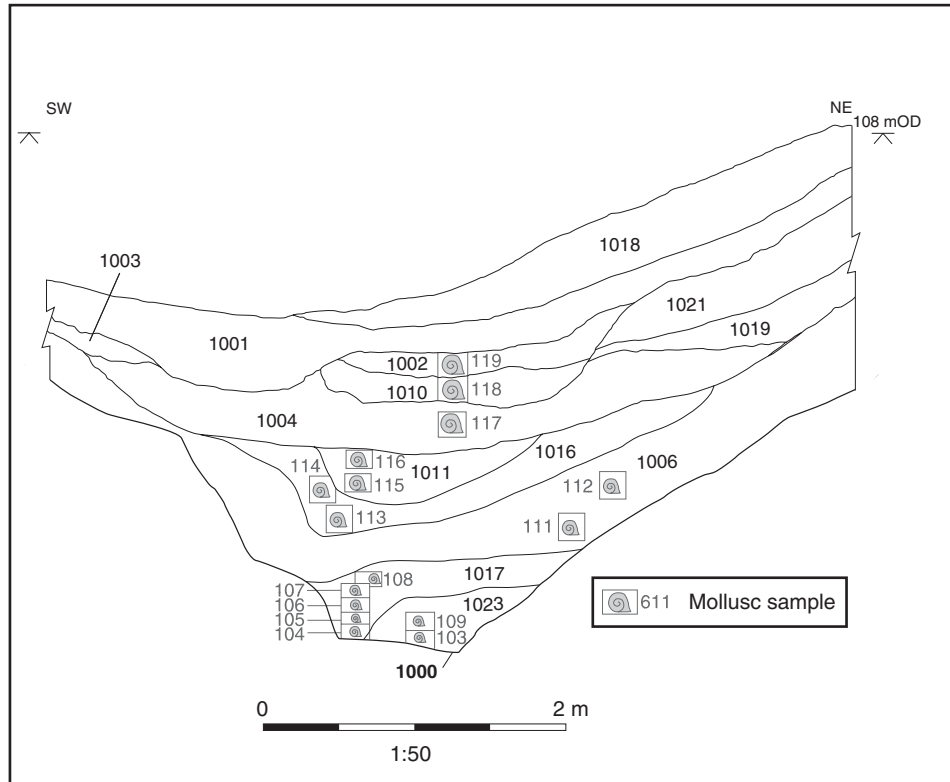


Figure 4.4: Location of mollusc samples from the hillfort ditch

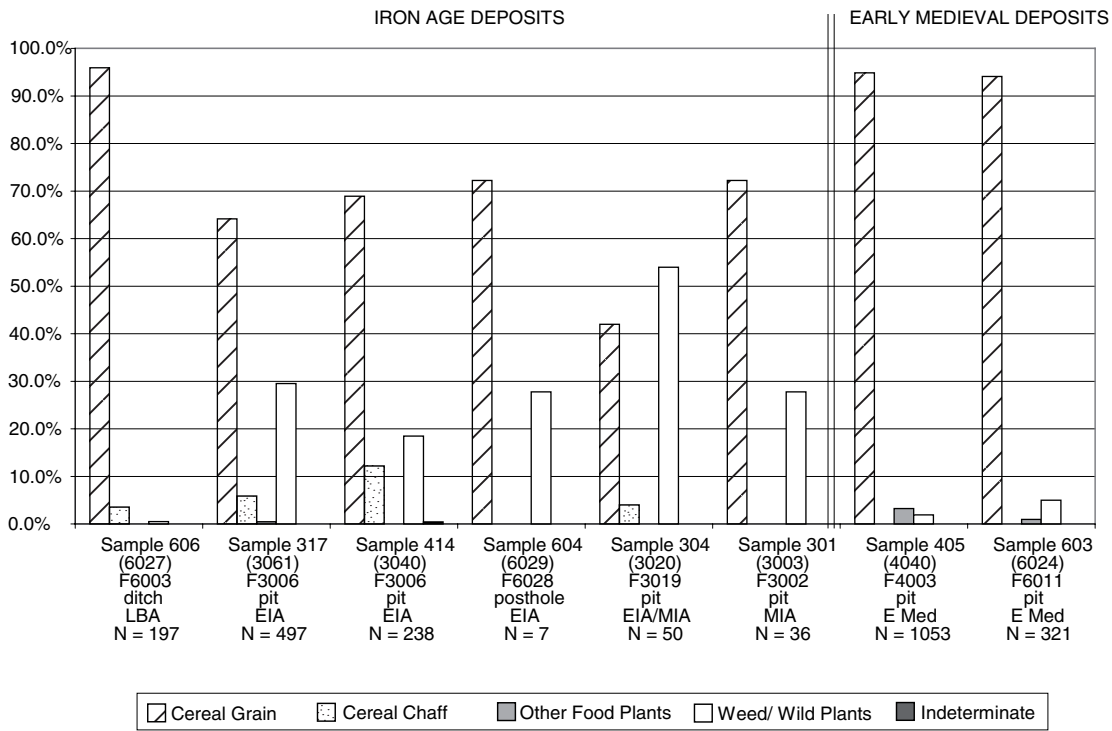


Figure 4.5: The relative proportion of charred plant remains recovered in Late Bronze Age through middle Iron Age features and two early Medieval pits from Trenches 3, 4 and 6

Atmospheric data from Reimer et al (2004); OxCal v3.10 Bronk Ramsey (2005); cub r:5 sd:12 prob usp[chron]

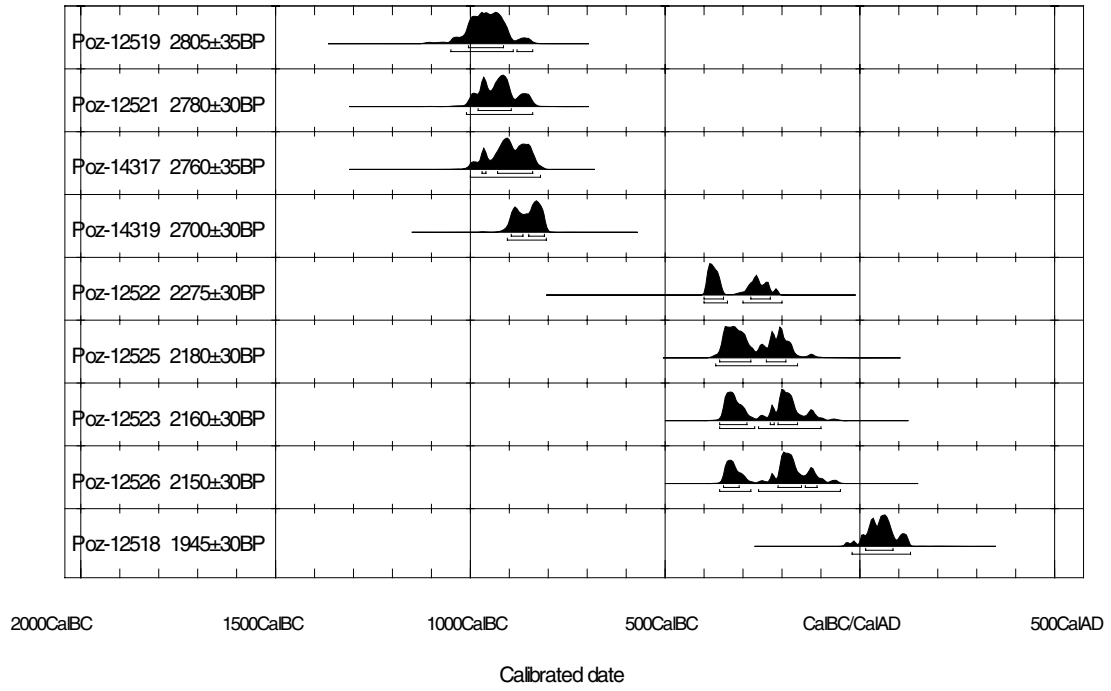


Figure. 4.6: Probability distributions of radiocarbon dates from Castle Hill

Atmospheric data from Reimer et al (2004); OxCal v3.10 Bronk Ramsey (2005); cub r:4 sd:12 prob usp[strat]

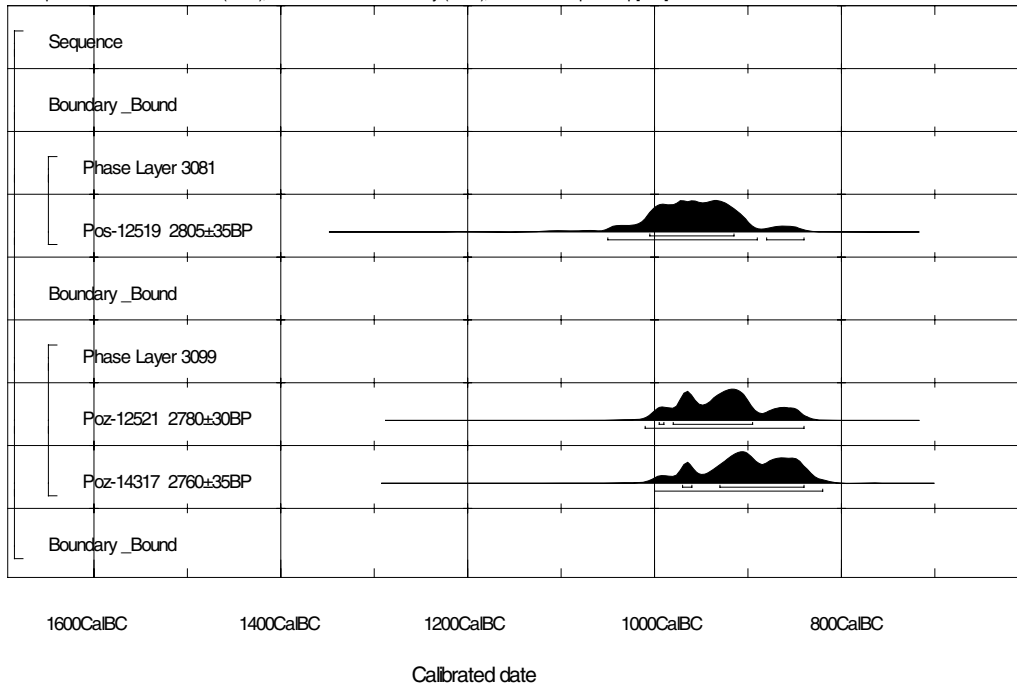


Figure. 4.7: Probability distributions of radiocarbon dates from late Bronze Age enclosure ditch 3017, showing stratigraphic model

Atmospheric data from Reimer et al (2004); OxCal v3.10 Bronk Ramsey (2005); cub r:4 sd:12 prob usp[strat]

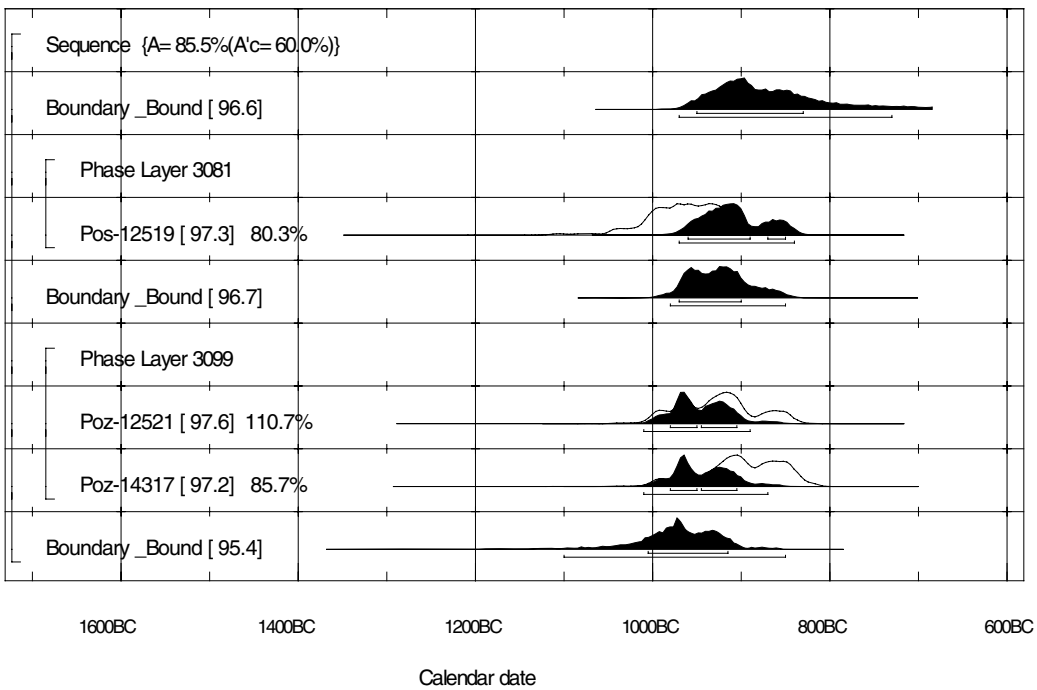


Fig. 4.8: Probability distributions of simulated dates from late Bronze Age enclosure ditch 3017