

The exact format of this table should vary according to circumstances. Greyed out cells indicate information that is often, but not invariably, required (see text). Samples have been calibrated using the probability method (Stuiver and Reimer 1993) and the atmospheric calibration curve for the northern hemisphere (Reimer et al. 2020), except for HAR-3464, which has been calibrated using the marine calibration curve (Heaton et al. 2020) and a ΔR value of -179 ± 93 BP calculated from the 10 closest marine reservoir datapoints to the location of the find (<http://calib.org/marine/>; Reimer and Reimer 2016). Posterior density estimates are taken from models defined in Bayliss et al. (2020, supplementary information 3; samples 1 and 14), Figure 65 (samples 2 and 4), Bayliss et al. (2020, supplementary information 3; samples 3 and 16), Ingham (2011, fig .18; sample 6), Bayliss et al. (2007b, fig .6.2; sample 7), Marshall et al. (2012, fig. 7; sample 8), Best and Gent (2007, illus 24; sample 9); Whittle et al. (2011, figs 8.27–9; sample 10; figs 3.8–11; sample 12), Bayliss et al. (2013, fig. 6.52; sample 13), and Johnson and Waddington (2008, illus 27; sample 17), recalculated using IntCal20 where appropriate.

| Laboratory number | Sample details [see Table 4] | Radiocarbon Age (BP) | $\delta^{13}\text{C}$ (AMS) (‰) | $\delta^{13}\text{C}$ (IRMS) (‰) | $\delta^{15}\text{N}$ (IRMS) (‰) | C:N (atomic) | Calibrated date (95% probability) | Highest Posterior Density Interval (95% probability) |
|----------------------|---|----------------------|---------------------------------|----------------------------------|----------------------------------|--------------|-----------------------------------|--|
| OxA-14770 | Sample 1 | 4802±35 | | -20.7 | 10.1 | 3.3 | | 3625–3620 cal BC (1%) or 3615–3525 cal BC (94%) |
| GrA-30885 | Sample 2 | 4910±40 | | -22.4 | | | | 3705–3635 cal BC |
| GrA-23933 | Sample 3 | 5105±45 | | -20.4 | | | | 3955–3810 cal BC |
| OxA-15390 | Sample 4 | 4874±33 | | -27.1 | | | | 3710–3630 cal BC |
| OxA-14608 | Sample 5A | 3445±31 | | -19.9 | | | | |
| SUERC-6143 | Sample 5B | 3495±35 | | -19.9 | | | | |
| Weighted mean | T'=1.1; $\nu=1$; T'(5%)=3.8 | 3467±23 | | | | | 1880–1695 cal BC | |
| Beta-245426 | Sample 6 | 1130±60 | | -28.0 | | | | cal AD 900–1025 |
| OxA-11828 | Sample 7 | 8785±45 | | -22.8 | | | | 7835–7720 cal BC |
| UB-3792 | Sample 8 | 4365±18 | | -22.9±0.2 | | | | 3020–2920 cal BC |
| SUERC-10179 | Sample 9 | 1475±35 | | -27.2 | | | | cal AD 630–655 |

| Laboratory number | Sample details [see Table 4] | Radiocarbon Age (BP) | $\delta^{13}\text{C}$ (AMS) (‰) | $\delta^{13}\text{C}$ (IRMS) (‰) | $\delta^{15}\text{N}$ (IRMS) (‰) | C:N (atomic) | Calibrated date (95% probability) | Highest Posterior Density Interval (95% probability) |
|----------------------|---|----------------------|---------------------------------|----------------------------------|----------------------------------|--------------|-----------------------------------|--|
| NZA-18502 | Sample 10 | 4668±40 | | -25.0 | | | | 3625–3370 cal BC |
| OxA-13318 | Sample 11 | 5222±31 | | -19.8 | | | 4210–3970 cal BC | |
| GrA-25546 | Sample 12 | 4765±40 | | -22.2 | | | | 3605–3495 cal BC (61%) or 3455–3375 cal BC (34%) |
| BM-640 | Sample 13 | 1425±45 | | -25.0 (assumed) | | | | cal AD 600–640 |
| KIA-27624 | Sample 14 | 4779±40 | -25.7 | | | | | 3630–3525 cal BC |
| HAR-7021 | Sample 15 | 2600±90 | | -27.1 | | | 960–440 cal BC | |
| OxA-13135 | Sample 16 | 4950±100 | | -30.6 | | | | 3920–3765 cal BC |
| SUERC-9110 | Sample 17 | 2800±35 | | -25.6 | | | | 1050–835 cal BC |
| OxA-5349 | Sample 18 | 1530 ±50 | | -20.2 | | | cal AD 420–640 | |
| SUERC-44444 | Sample 19 | 7347±27 | | -31.1 | | | 6330–6080 cal BC | |
| Wk-35929 | Sample 20A | 9553±43 | | -27.6 | | | | |
| Wk-35923 | Sample 20B | 9689±42 | | -28.8 | | | | |
| Weighted mean | T'=5.1; $\nu=1$; T'(1%)=6.4 | 9623±31 | | | | | 9220–8840 cal BC | |
| HAR-4527 | Sample 21 | 2110 ±80 | | -24.2 | | | 360 cal BC–cal AD 80 | |
| HAR-3464 | Sample 22 | 1280±80 | | -0.5 | | | cal AD 810–1350 | |