Radiocarbon samples from a bronze age ring ditch site at Eaton, Leics.

Two samples were submitted for identification prior to radiocarbon dating. Identifications were made from fractured transverse surfaces, and were not ch ecked on longitudinal surfaces.

801004 "Charceal with cremated bone in the central burial."

The sample consisted mainly of Hazel or Alder (<u>Corylus</u>/<u>Alnus</u> sp.)from twigs or branch-size material.

801005 "From hearth feature in partially silted ring ditch."

The following taxa were identified:-Hazel/Alder Elder? (<u>Sambucus</u> sp.) Oak (<u>Quercus</u> sp.) Ash (<u>Fraxinus</u> sp.) A conifer (possibly Yew,<u>Taxus</u> sp.) Most of the charcoal was from fairly mature timber (i.e. no curvature visible on the growth rings), with a small amount of twiggy material.

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Report 3/18

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