$d = \text{Specific activity (cpm g}^{-1})$

$t = \text{Age (years)}$

- $946 \pm 180$: Charcoal from earliest Polynesian culture in Hawaii
- $1503 \pm 110$: Wooden lintels from Tikal, Guatemala, carved with Mayan date for 481 A.D.
- $1917 \pm 200$: Linen wrappings from Book of Isaiah, Dead Sea Scrolls
- $2190 \pm 450$: Wooden coffin of Ptolemaic period, Egypt (2280)
- $3945 \pm 106$: Roof beam from house in Nippur, Iraq, 250 years before Hammurabi
- $3621 \pm 180$: Wooden funerary ship, tomb of Sesostri III, Egypt (3750)
- $3798 \pm 275$: Charcoal, earliest phase of Stonehenge, Late Neolithic
- $4546 \pm 220$: Charcoal from earliest settlement in Japan
- $4802 \pm 210$: Cypress beam, tomb of Sneferu in Egypt (4575)
- $6453 \pm 250$: Burned tree from eruption that created Crater Lake, Oregon
- $8639 \pm 450$: Burned bones of sloth, horse, in cave near Straits of Magellan, Chile. Earliest trace of man at southern tip of South America