BEECH RIDGE SITE, DELAWARE
PROJECTILE POINT SEQUENCE

Selby-Bay (ca. 800 AD)
Lobate Stemmed (ca. 2000-500 BC)
Brewerton (ca. 4200 BC)
Morrow Mountain (ca. 5500 BC)
Bifurcate Lecroy (ca. 6500 BC)
Kirk Corner Notched (ca. 7500 BC)
Dalton-Hardaway (ca. 8500 BC)

Stratigraphic Soil Profile
A Paleoindian (ca. 8,500 BC) to Middle Woodland (800 AD) Chronology

The Prehistoric Beech Ridge site preserved a remarkable stratigraphic soil sequence where classic late Paleoindian through Middle Woodland projectile point types were recovered. Of note is a Paleoindian Dalton-Hardaway specimen recovered from the A/B Soil Horizon.

Beech Ridge, near Dover, Delaware
Excavated for the Delaware Department of Transportation
Artifact of the Month Series, February 2006

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