



FIGURE 9 — Hafted bifaces from 38LX5. Considerable morphological variability is evident in the Middle Archaic through Woodland materials. a, c, k Yadkin Triangular-like; b, e Uwharrie Triangular-like; d Caraway Triangular; g, i, j, r, s Thelma-like; f, h, l-q untyped, probable Woodland stemmed forms; t-x Otarre Stemmed-like; y-cc, ee-gg Morrow Mountain-like; dd Savannah River Stemmed.

Proveniences: (a) EU35, plowzone (b) EU27, plowzone (c) Block 2, general surface (d) CSC41 (e) EU4, plowzone (f) EU16, -25cm (g) GS37 (h) GS39 (i) EU21, -34cm (j) EU5, -25cm (k) Block 4, general surface (l) EU2, 20-40cm (m) CSC28 (n) EU29, plowzone (o) EU7, 28-46cm (p) GS38 (q) EU34, plowzone (r) GS41 (s) EU41, F9 area (t) F1, -55cm (u) EU2, -50cm (v) EU35, 44-60cm (w) EU3, -22c, (x) Block 1, general surface (y) GS26, (z) EU3, -40cm (aa) EU33, 42-60cm (bb) EU26, -40cm (cc) EU3, -36cm (dd) general surface (ee) EU7, 28-46cm (ff) EU33, 22-42cm (gg) F2 area. (EU stands for Excavation Unit, GS for Grab Sample Collection Unit, F for Feature, and CSC for Controlled Surface Collection Unit.)