

MHS Local Vocabulary List for Archaeology Terms

The bolded terms on this list may be used to catalog collections for deposit with MHS without submitting an AAT Candidate term form. Choose "Local" for the Descriptor Type with these terms.

VOCABULARY HELP:

http://www.getty.edu/research/conducting_research/vocabularies/aat/ https://web.archive.org/web/20141020062005/http://www.tc.umn.edu:80/~bakk0029/Min nLith/index.html 1987 Justice, Noel A., *Stone Age Spear and Arrow points of the Midcontinental and Eastern United States*, Indiana University Press, Bloomington, Indiana.

Terms listed in **boldface** are **Local** vocabulary terms. Terms listed in regular typeface are official AAT vocabulary and guide terms.

Format:

Use case as listed in the AAT Use singular forms for nouns and –ed forms for verbs. Term enclosed by "<> " are guide terms, **not** vocabulary terms, just headings. "=" Indicates non-preferred variations; do not use **except** for the –ed forms listed above.

Object Facet Components Hierarchy component <components by general context> fastener anchor (fastener) anchor plate hook anchor plate nail <nails by location or context> shoe nail screws <screws by form> <screws by form: head type> cap screws Phillips head screws tang hardware <hardware by location or context> furniture hardware <components by specific context>



architectural element <surface elements and surface element components> <surface element components> glazing point muntin <container components> closure coves (closure) canning seal <handles: container components> loop handle (container component) strap handle bodies (container components) collars (container components) finish (container component) lips (container components) beak castellated lip flattened lip folded lip notched lip pinched lip pointed lip rolled lip rounded lip rim channeled rim collared rim curved rim direct rim everted rim galleried rims inverted rim s-rim straight rim string rim vertical rim **Containers Hierarchy** container <containers by form> vessel jar canning jar



= fruit jar pot pinch pot

Furnishings and Equipment Costume costume <costume accessories> tinkler Tools and Equipment equipment <equipment by context> <fishing and trapping tools and equipment> net sinker **Recreational Artifacts** <recreational artifacts> <recreational artifacts for noncompetitive activities> toy (recreational artifact) <toys by form> toy automobile **Object Genre Hierarchy** <object genres> <object genres by form>

deads and sets of beads> bead
beads by form> bugle bead seed bead wire-wound bead
deads by function> trade bead cornaline d'aleppo =Hudson's Bay bead biface final thinning stage biface initial edging stage biface primary thinning stage biface core (object genre) bipolar core blade core platform core debitage flake (object genre)

Minnesota Historical Society

bipolar flake blade flake prismatic blade decortication flake primary decortication flake secondary decortication flake primary flake secondary flake thinning flake bifacial thinning flake =biface thinning flake primary thinning flake secondary thinning flake tertiary flake microdebitage shatter fragment base fragment proximal fragment medial fragment distal fragment tip fragment sherd potsherd base sherd body sherd neck sherd rim sherd shoulder sherd spall uniface denticulate <object genres by material> ceramic pottery (object genre) earthenware earthenware creamware faïence fine Queen's ware delftware faience (earthenware) lusterware

maiolica marbled ware agate ware mocha ware pearlware redware yellowware stoneware ironstone (pottery) whiteware electrical porcelain Tools and Equipment Hierarchy equipment <equipment by context> <animal equipment> horseshoe (animal equipment) ox shoe <equipment by process> <cutting equipment> <cutting tools> adze augers axe celt chisel chopper gouge graver knife (cutting tool) backed knives <flintknapping equipment> anvilstone flaker pressure flaker hammerstone <piercing tools> awl <shaping and guiding equipment> <shaping and guiding tools> mold blow-back mold dip mold full-size mold

hinged mold part-size mold pattern mold piece mold poly-part mold press mold **Ricketts mold** turn mold =paste mold waste mold <surface working and finishing equipment> <surface working and finishing tools and accessories> abrader scraper (finishing tool) concave scraper distolateral scraper endscraper humpback scraper keeled scraper sidescraper spurred scraper thumbnail scraper Materials Facet Materials Hierarchy materials <materials by composition> <combination inorganic/organic material> <combination inorganic/organic animal material> bone <bone by form> antler <tooth and tooth components tooth tusk inorganic material <clay and clay products> <clay products> <ceramic and ceramic products> ceramic biscuit porcelain <glass and glassmaking mixtures> glass

<glass by form> sheet glass =flat glass mineral galena quartz chalcedony agate Lake Superior agate **Gunflint silica** Kakabeka chert jasper taconite **Tongue River silica** silicified wood rock igneous rock <igneous rock by composition> <igneous rock by composition: chemical> acid igneous rock felsite anorthosite metamorphic rock quartzite **Baraboo quartzite Barron quartzite** sedimentary rock <sedimentary rock by composition> argillaceous rock argillite chert **Burlington chert Cedar Valley chert Cobden Dongola chert** = Cobden chert = Cobden flint = Dongola chert = hornstone **Cochrane chert** flint **Knife River flint** =Knife River chalcedony Galena chert **Grand Meadow chert** Hudson Bay Lowland chert



Moline chert Prairie du Chien chert Red River chert Silurian chert Swan River chert

claystone marlstone mudstone pipestone *=catlinite* sandstone <sandstone by composition> <sandstone by composition: aggregate type> siliceous sandstone = orthoquartzite = silica sandstone Alma quartzite =Alma silicified sandstone Amherst sandstone Aquia Creek sandstone Dunville sandstone Hixton quartzite =Hixton silicified sandstone silica (mineral)

taconite

<materials by function> coating (material) <coating by location or context> glaze ceramic glaze <ceramic glaze by composition or origin> alkaline glaze Bristol glaze celadon lead glaze mocha glaze slip glaze tin glaze <materials by origin> animal material <animal material by form or function> <skeleton and skeleton components>



skeleton
sponge
<skeleton components>
 broad bone
 long bone
 short bone
 epiphysis
 mandible
 skull (skeleton component)
 spicule
 (element name – use as needed)

Activities Facet Process and Techniques Hierarchy <processes and techniques> <processes and techniques by specific type> <additive and joining processes and techniques> alteration (process and technique) =altered reworking =reworked <surface covering processes and techniques> coating (process) slipping =slipped tempering (additive process) =tempered (additive process) <analysis and testing techniques> soil flotation <condition changing processes> <surface or structural changes> chipping edge modification =edge-modified exfoliation =exfoliated cracking fire cracking =fire-cracked <finishing and refinishing processes> finishing (process) smoothing =smoothed <image making processes and techniques>



<printing and printing processes and techniques> printing transfer printing = transfer-printed flow blue <processes and techniques by material> <pottery techniques> <pottery decorating techniques> <pottery decorating techniques: impressing> cord impressing =cord-impressed cord-wrapped stick impressing =cord-wrapped stick-impressed fabric impressing =fabric-impressed fingernail impressing =fingernail-impressed net impressing =net-impressed tool impressing =tool-impressed

<pottery decorating techniques: stamping>

check stamping

comb stamping

=comb-stamped dentate stamping

=dentate-stamped

drag stamping

=drag-stamped

ovoid stamping

=ovoid-stamped

punctation

=puncated

reed stamping

=reed-stamped rocker stamping

brushing (pottery decorating technique) =brushed (pottery decorating technique) channeling =channeled combing (pottery decorating technique)

=combed (pottery decorating technique) trailing (pottery decorating technique)

=trailed (pottery decorating technique) <pottery forming techniques> coiling paddle and anvil method cord marking *=cord-marked* smoothed cordmarking =smoothed-over-cordmarked pinching =pinched slab method slip casting throwing (pottery technique) <physicochemical processes> burning =burned calcination =calcined cooking =cooked canning =canned <temperature-related physicochemical processes> heating heat treating =heat-treated thermally altering =thermally-altered <subtractive processes and techniques> flintknapping =flintknapped bifacial reduction **bi-polar** reduction blade/core reduction retouching (flintknapping) =retouched (flintknapped) pecking =pecked <surface marking processes and techniques> impressing incising =incised sponging =sponged



stamping (marking) blind stamping **Physical Attributes Facet** Attributes and Properties Hierarchy <attributes and properties> <attributes and properties by specific type> <fabrication attributes> bifacial hand-painted handmade unifacial <fabrication attributes: ceramics> fiber-tempered grit-tempered grit and sand-tempered grog-tempered limestone-tempered sand-tempered shell-tempered <form attributes> flat (form attributes) shape curved lanceolate pointed round (shape) triangular <shape: projectile points> corner-notched side-notched stemmed <shape: vessels> conoidal globular sub-conoidal size (extent) <size by specific type> large medium small vysical properties> specific gravity heavy fraction light fraction



<positional attributes>
<positional attributes by relative position>
cortical

Conditions and Effects <conditions and effects> gnawing =gnawed solarization (condition) = solarized (condition) cut marks saw marks seam marks spalling =spalled wear =worn microwear water wear =water-worn

Design Elements Hierarchy <design elements> <ornament areas> borders (ornament areas) fields medallions (ornament areas) zones (ornament areas) patterns (design elements) <patterns by specific type> <edging and surfacing patterns> scalloping shell-edge

Associated Concepts Facet Associated Concepts <functional concepts> use =utilized



Styles and Periods Facet Styles and Periods Hierarchy <styles and periods by region> <The Americas> <**Pre-Contact**> (change from Pre-Columbian) < Pre - Contact North American styles and periods> < Pre - Contact North American styles> < Pre - Contact eastern North American styles> <Pre-Contact eastern North American ceramic styles> **Allamakee Trailed** Blackduck **Blue Earth Brainerd** Cambria **Clam River Fox Lake Great Oasis** Havana **Howard Lake** Hopewell Kathio Lake Benton La Moille Laurel Malmo Marion Ogechie Onamia Orr Sandy Lake Silvernail **Snake River** Sorg St. Croix Vach Sandy Lake <Pre-Contact North American projectile point styles> **Adena Stemmed Agate Basin** Angostura Avonlea **Benton Stemmed Brewerton Corner Notched**



Brewerton Eared-Triangle Brewerton Side Notched Bottleneck Stemmed Browns Valley Buck Creek Barbed Cahokia **Charleston Corner Notched Chesser Notched** Clovis Cumberland **Cumberland Fluted** Dalton Dalton Delhi **Durst Stemmed Dickson Contracting Stemmed** Eden Etley Eva I Eva II Folsom **Fort Ancient Fox Valley Truncated Barb** Godar **Graham Cave Side Notched Grant Side-Notched** Hardin Barbed Hell Gap Hi-Lo Jack's Reef Corner Notched **Karnak Stemmed Kessell Side Notched Kirk Corner Notched Kirk Stemmed Klunk Side Notched Koster Corner Notched Kramer Stemmed LeCroy Bifurcated Ledbetter Stemmed Little Bear Creek**



Lomoka Lost Lake **Lowe Flared Base MacCorkle Stemmed** Madison Side Notched **Madison Trinagular Matanzas Side Notched** Morris Motley **Nebo Hill Lanceolate** Norton Osceloa **Pelican Lake Pickwick** Plainview Plano **Preston Corner Notched** Quad **Raccon Notched Raddatz Side Notched Robbins** Scallorn Scottsbluff Sedalia Lanceolate **Snyders** St. Albans Side Notched **St. Charles Stanley Stemmed Steuben Expanding Stemmed Table Rock Corner Notched Table Rock Stemmed** Thebes **Turkey-tail Vosburg Corner Notched** Waubesa Contracting Stem