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## Chapter VIII

## EUROPEAN TRADE ARTICLES

TRADE GOODS MAY HAVE FOUND THEIR WAY INTO eastern Tennessee at a very early date. In 1673 when Needham and Arthur arrived at the town of the Tomahitans, some ten days' travel west of the Appalachians.1 they discovered that the Indians living in the eastern Tennessee valley already had guns and brass kettles which they had obtained in trade from the Spaniards. There is little question that the Indians in this area did receive many items of British colonial trade through Indian middlemen in direct contact with the traders of Carolina and Virginia. Mooney commented:

Regular trade routes crossed the continent from east to west and from north to south, and when the subject has been fully investigated it will be found that this intertribal commerce was as constant and well recognized a part of Indian life as is our own railroad traffic today.2

Thus it is impossible to say with any certainty just how early some of the trade articles found on Hiwassee Island might have reached there. It is likely that most of these objects do not date earlier than the late 17th or the beginning of the 18th century when the Carolina traders first began trading with the Cherokee. While we do not believe that the Cherokee inhabited the island at that early date, the friendly relationships between the Cherokee and the Yuchi on the lower Hiwassee River, and possibly the Creeks on Hiwassee Island, might have facilitated trade with these groups.

Early 18th century trade articles, according to Logan, included guns, pistols, bullets, hatchets, axes, hoes, knives, swords, beads, cloth and clothing, for which definite rates of exchange in skins were established by 1717. Bracelets, anklets, scissors, hawk bells, mirrors, ribbons, stockings, salt, gunpowder and brass kettles were also in such great demand that often no price was set for them, and a trader depended upon his individual initiative in driving a bargain.

Articles of European trade were not very abundant on Hiwassee Island, but they are important in the identification of the burials with which man of them were found. In Chapter II we discussed the fact that the Cherokee settlement of Chie-Tolly was apparently not much earlier than 1780 and that the Creeks were reputed to have lived there previously. The question is not so simple. merely a choice between Creeks and Cherokee La cause most of the burials with which trade good were associated were not typical of the Dallas cu ture, nor were they like the burials from the kno. Cherokee sites of Chote and Ococe. The buris in question were bundle reburials which are to typical of any Tennessee culture. There were teen bundle reburials consisting of forty-sevindividuals. In addition, there were seven natura flesh burials accompanied by trade articles of the same type found with the reburials. This sugge that both types of burials date at about the same period.

The most important clue to this period is certain type of glass paste bead inlaid with old stripes. Arthur Woodward,4 who examined the states:

Specimens of this type are common to late 17th and c. 18th century sites, particularly in Virginia, New Y Pennsylvania, Alabama, Georgia and Tennessee. Variet occur in many colors as are indicated in those which pear in this strand. Imitations of these beads were vived in the early 19th century but are smaller, and paste inlay is more on the order of paint than actual: in the glass rod.

Glenn Black,5 who also examined the bea stated his belief that this type of bead was bet traded as early as 1700. We quote at length general statement concerning the beads with Black has made:

Generally speaking, all of the beads in this collection a remarkable homogeneity as to type, origin and time volvements. They are all representative of the hi quantities of beads made in Venice for the primit customer throughout the world. Trade bead patterns "

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Letter of Abraham Wood, in Williams, 1928, pp. 24–38

<sup>2</sup> Mooney, 1900, p. 235

<sup>3</sup> Logan, 1859, p. 254.

Woodward, Arthur, 1941. Personal communication. Black, Glenn, 1940, Personal communication

\*\*\* cstablished, and those styles which found rayor in a rea of Asia very often became "best sellers" in Asia very often became "best sellers" in Asia very often became "best sellers" in Asia varied. This fact accounts for the long span as a varied. This fact accounts for the long span as a varied too, which some of these beads spread. It is a fact too, which preclude the possibility of certainty assignment [of a date] to any site producing glass. Some of these beads can still be obtained and styles were carried in stock until well up into the atury.

this region [Fort St. Joseph and Miami Post] as I feel rather secure in saying that your beads ofly represent trade by the British or French, or laring a period ending about 1760. Just when it is more difficult to say, but I have a feeling that at the sites in question began about 1710-1720. I ere that all of your bead producing sites are to be done as far as the time interval of 1720-1760 is con-They, naturally, may not be strictly contemposinor homogeneous; your associations will have to

se two opinions, by persons who have made resive studies of trade beads, would seem to inthat the trade beads from Hiwassee Island trained during the early decades of the 18th and that the burials with which they were real should be considered as having been interested should be considered.

strough trade articles were found with both and flesh and bundle reburials from the subthere mound, Unit 37, all such burials were record subsequent to the mound's construction. " massociated trade articles from this mound onfined to the few inches of present humus had accumulated above the final building Thus, it is a legitimate conclusion to state \* the construction of the mound was completed to trade contacts of the early 18th century. inher corroboration of this conclusion may be d from the fact that there were also eight toric Dallas burials that had been interred " the construction of the mound. We have hed these as prehistoric, since there were no articles with them, and seven of them were \*\* \*\* \*\*\* panied by typical Dallas artifacts. It is only mable to suppose that if trade contacts had trade articles would have been present. there of these burials were in pits which cut gh Level A, the last building level; the other four had been interred in the side slope of Phase A. We cannot assume, however, that the Dallas community ceased to exist prior to trade confacts. There were seven natural flesh burials, one of

which was in the substructure mound, that were accompanied by trade goods. We have no evidence to indicate that these were other than Dallas burials, except for the fact that four were in extended positions, in contrast to the typical Dallas position which was partly flexed. On the other hand, Dallas burials do occasionally lie in a fully extended position. Only three of the natural flesh burials were in a flexed position, but the fact that there were any at all weakens the theory that all of the burials having trade goods were later than the Dallas community. We conclude, therefore, that the Dallas community persisted until the early 18th century. It further seems likely that Indians from other areas had joined the late community because the custom of bundle reburial is so completely alien to the Dallas culture as we know it in eastern Tennessee. These reburials must have been approximately contemporaneous with the natural flesh burials having trade goods; this is based on the similarity of the accompanying articles of trade.

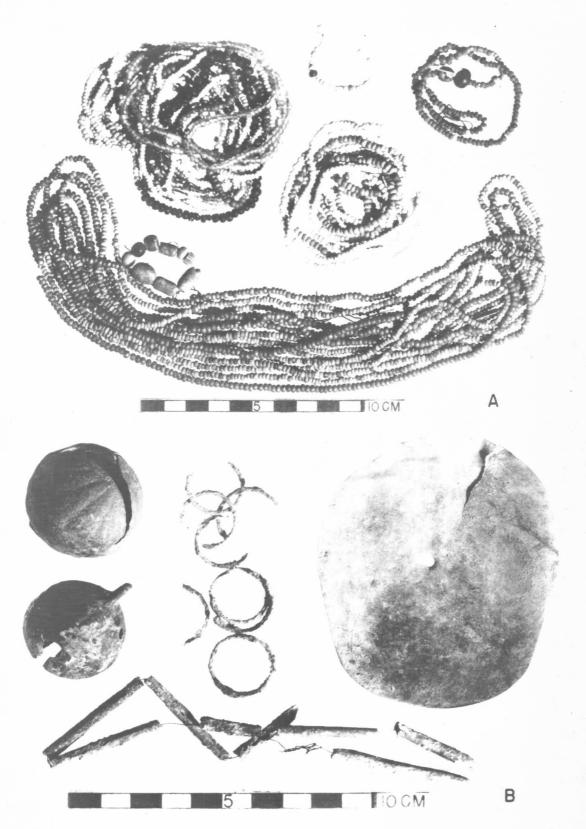
The various types of European objects are shown in Plates 85–88. Among the beads the most numerous are the so-called "seed beads" which occur in blue, green, white, red, yellow and black, with opaque, translucent and iridescent variations in most of the colors. The most frequent shade is blue, a type sometimes called the "Jamestown" bead.

There are several variations in the larger spheroid beads. These occur in several shades of blue, terra cotta red, iridescent black, white and white inlaid with colored stripes. The red beads in this group are sometimes referred to as "Hudson's Bay" beads or "Cornaline de Alleppo."

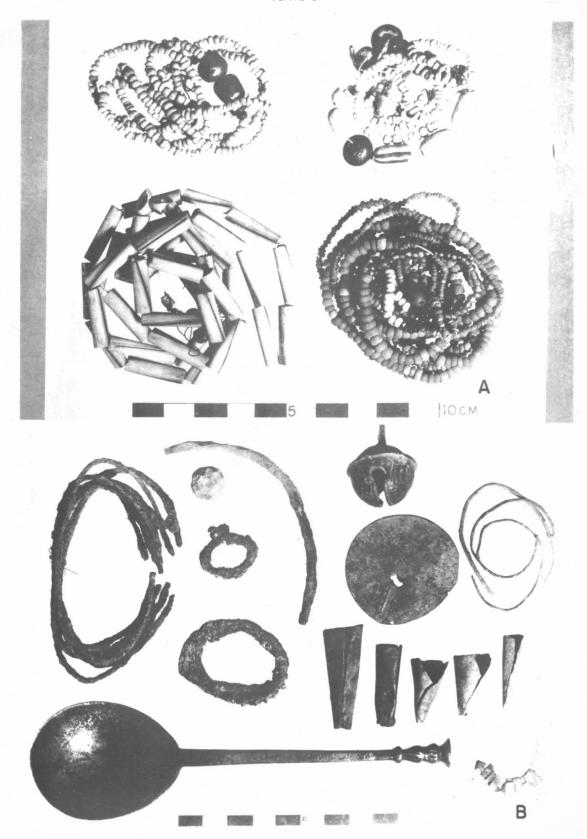
Elliptical beads are relatively rare and occur in blue, white and white inlaid with colored stripes. There is one string of tubular inlaid beads.

A very popular item of the early trade period was the brass bell, variously designated as "Morris," "Hawk" or "Turkey" bell. Five of the six examples found on the island are shown in Plates 86B, 87B and 88A. All except one were made of pressed sheet brass. The other is a heavy, cast bell marked with the letters "WG" at one side of the slot; this is shown in Plate 87B.

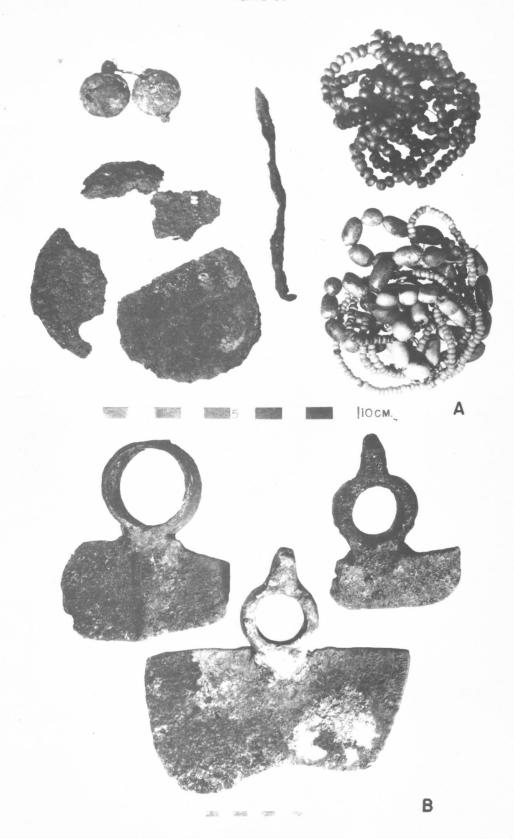
Sheet brass ornaments were apparently made from brass kettles, the gauge of the metal in most of these objects being comparable to that contained in the large portion of a kettle found at the site of Chote on the Little Tennessee River. The commonest objects were conical jinglers as illustrated



A, trade beads with partly flexed burials. B, European metal objects with partly flexed burials



A, trade beads with burdle charials. B, European metal objects with bundle reburials.



A. European trade beads and metal objects with extended burials. . B, iron hoes