Titus Phase Ceramic Vessel and Elbow Pipe from the Gus Bogan Farm Site (41WD25), Wood County, Texas

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Introduction

The Gus Bogan Farm site, located 1 mile north of the city of Mineola, Texas, in the upper Sabine River basin (Figure 1), was recorded by University of Texas at Austin (UT) archaeologists in 1935 based on the photographic documentation of ancestral Caddo ceramic vessels and elbow pipe in the Gus T. Bogan, Sr. and Gus T. Bogan, Jr. collections from the site. The Bogan’s were digging a Caddo cemetery there, and loaned a portion of their recovered collections to the University Centennial Exposition for the duration of the exhibit. Analyses of the vessels and pipe in this article are based on the examination of Xerox copies of the photographs in the Texas Archeological Research Laboratory site files. Information on temper, surface treatment, firing conditions, etc., of the vessels and pipe was not obtained during the 1935 photographic documentation, however, or any description of decorative methods, motifs, or elements.
Ceramic Vessels

Six ceramic vessels from the Gus Bogan Farm site were photo-documented by UT archaeologists in 1935. They include both utility ware and fine ware vessels.

The one utility war is a medium-sized Cass Appliqued jar with a series of vertical appliqued ridges on the vessel body (Figure 2; see also Suhm and Jelks 1962:Plate 13). Such vessels occur in post-A.D. 1550 contexts in Titus phase sites as well as contemporaneous sites in the Sulphur River and Big Cypress Creek basins (Perttula 2020).

Figure 2. Cass Appliqued jar from the Gus Bogan Farm site.

The fine ware vessels include one bowl (Figure 3), three carinated bowls (Figures 4-6), and a large bottle (Figure 7). The bowl is a Taylor Engraved vessel with sets of concentric circles and hooked arm elements. The carinated bowls include a Ripley Engraved, var. Gandy vessel with an inverted rim (Figure 4; see Fields 2020), a Simms Engraved inverted rim vessel with a series of large open pendant triangles on the rim panel (Figure 5), and a Taylor Engraved vessel with sets of curvilinear engraved lines and hooked arm elements in a mid-rim panel (Figure 6).

Figure 3. Taylor Engraved bowl from the Gus Bogan Farm site.

Figure 4. Ripley Engraved carinated bowl from the Gus Bogan Farm site.

Figure 5. Simms Engraved inverted rim carinated bowl from the Gus Bogan Farm site.

Figure 6. Taylor Engraved carinated bowl from the Gus Bogan Farm site.

Figure 7. Large bottle from the Gus Bogan Farm site.
Figure 4. Ripley Engraved, *var. Gandy* carinated bowl from the Gus Bogan Farm site.

Figure 5. Simms Engraved carinated bowl from the Gus Bogan Farm site.

Figure 6. Taylor Engraved carinated bowl from the Gus Bogan Farm site.
The one bottle in the ancestral Caddo vessel collection from the Gus Bogan Farm site is a Taylor Engraved bottle (see Figure 7; see Suhm and Jelks 1962:Plate 76). The vessel body is divided into panels by large engraved brackets with upper and lower circle elements. The panels themselves each have one large set of engraved concentric circles.

Ceramic Pipe

The elbow pipe from the Gus Bogan site has a large bowl and a short stem, and has engraved decorative elements on both the bowl and stem (Figure 8). The bowl has a series of large pendant triangles filled with cross-hatched engraved lines, while there are two horizontal engraved lines.
The stylistic character of the ancestral Caddo ceramic vessels and engraved elbow pipe from the Gus Bogan Farm site suggests that there are burial features there that are part of a number of known late (ca. A.D. 1550-1680) Titus phase sites that are part of a community of Caddo peoples that lived in the Post Oak Savannah in the 16th century as well as much of the 17th century. Western tradition late Titus phase sites occur in the middle and upper parts of the Big Cypress Creek basin, as well as in the upper Sabine and White Oak Creek basins (Perttula 2009, 2016:Figure 35), in particular the Stouts Creek locality in the White Oak Creek basin, and the Caney Creek and Dry Creek localities in the Lake Fork Creek drainage of the upper Sabine River basin (Perttula et al. 2009:96-194; Walters 2007). Burial features at these sites tend to have Hudson Engraved, Ripley Engraved, Simms Engraved, Taylor Engraved, Wilder Engraved, and Womack Engraved as well as utility ware types Cass Appliqued, La Rue Neck Banded, Mockingbird Punctated, Moore Noded, and McKinney Plain and plain ware vessels. Fine ware vessels tend to have inverted rims on carinated bowls and spool-necked bottles are also present in these late Titus phase vessel assemblages.

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below the lip on the stem. Similar styles of engraved elbow pipes have been recovered from the Caney Creek locality in the upper Sabine River basin (Perttula et al. 2009:209).

Summary and Conclusions
The stylistic character of the ancestral Caddo ceramic vessels and engraved elbow pipe from the Gus Bogan Farm site suggests that there are burial features there that are part of a number of known late (ca. A.D. 1550-1680) Titus phase sites that are part of a community of Caddo peoples that lived in the Post Oak Savannah in the 16th century as well as much of the 17th century. Western tradition late Titus phase sites occur in the middle and upper parts of the Big Cypress Creek basin, as well as in the upper Sabine and White Oak Creek basins (Perttula 2009, 2016:Figure 35), in particular the Stouts Creek locality in the White Oak Creek basin, and the Caney Creek and Dry Creek localities in the Lake Fork Creek drainage of the upper Sabine River basin (Perttula et al. 2009:96-194; Walters 2007). Burial features at these sites tend to have Hudson Engraved, Ripley Engraved, Simms Engraved, Taylor Engraved, Wilder Engraved, and Womack Engraved as well as utility ware types Cass Appliqued, La Rue Neck Banded, Mockingbird Punctated, Moore Noded, and McKinney Plain and plain ware vessels. Fine ware vessels tend to have inverted rims on carinated bowls and spool-necked bottles are also present in these late Titus phase vessel assemblages.

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