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The Koshkonong Creek Village Site (47je0379): Ceramic Production, Function, and Deposition at an Oneota Occupation in Southeastern Wisconsin

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THE KOSHKONONG CREEK VILLAGE SITE (47JE0379): CERAMIC PRODUCTION, FUNCTION, AND DEPOSITION AT AN ONEOTA OCCUPATION IN SOUTHEASTERN WISCONSIN

by

Natalie Carpiaux

A Thesis Submitted in
Partial Fulfillment of the
Requirements for the Degree of

Master of Science
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at

The University of Wisconsin-Milwaukee

May 2018
ABSTRACT

THE KOSHKONONG CREEK VILLAGE SITE (47JE0379): CERAMIC PRODUCTION, FUNCTION, AND DEPOSITION AT AN ONEOTA OCCUPATION IN SOUTHEASTERN WISCONSIN

by

Natalie Carpiaux

The University of Wisconsin-Milwaukee, 2018
Under the Supervision of Professor Robert J. Jeske

The ceramic assemblage recovered from excavations at the Koshkonong Creek Village (KCV) site (47JE0379) is examined to determine functional and stylistic significance from a temporal and spatial perspective. Occupied from circa A.D. 1000 to 4000, KCV presents an opportunity to look at Oneota in the locality from its early to late iterations. The ceramics were analyzed by attributes and categorized in a type-variety system laid out by Schneider (2015) for comparative purposes. Using a household approach and a feature-level analysis, ceramics trends are mapped and explored using GIS. The research collected lends credence to noted trends of cultural continuity in the locality, as well as some differences to be explored with future research. Results have implications for housing structures, the temporal use of ceramics, and shared ideology in the Koshkonong locality. While individual features and the excavated material recovered from each feature were not able to be directly tied to specific housing structures, the data still informs on domestic activity that occurred during the daily life of the Oneota household at KCV. Comparisons are made to other local sites, including Carcajou Point (47JE0002), Schmeling (47JE0833), and Crescent Bay Hunt Club (47JE0904).
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Lastly, I’d like to thank the descendants of the Oneota, whose legacy was the subject of this research. What they have left behind has inspired scientific inquiry and will have a lasting impact on cultural heritage, indigenous lifeways, and the history of the region.
The focus of this thesis is ceramic analysis designed to help understand community relationships and household activities of maize agriculturalists at the Oneota tradition Koshkonong Creek Village site (47JE0379) in the Koshkonong locality (Figure 1.1).

Oneota sites in the Koshkonong locality have been studied extensively since Hall’s seminal work on Carcajou Point in 1962. Since then, the University of Wisconsin – Milwaukee

Figure 1.1 Known sites in the Koshkonong Locality, adapted from Edwards (2010).
has done multiple surveys and field excavations from the 1970s onward (Jeske 2003a; Jeske et
al. 2002; Musil 1987; Richards et al. 1998). Research has led to insights on intra-site and locality
interaction, violence, and subsistence in the area, as well as re-defined timelines for early
Oneota occupation dates in Wisconsin. What seems to be missing, however, is an understanding
of the daily life and domestic activities of the people living in the villages in the Lake
Koshkonong area. This study is an attempt to examine the social and domestic sphere of life in
Oneota villages, and how ceramics can inform on worldviews, domestic activities, and social
interaction.

Excavations at sites in the locality have uncovered numerous deep pit features, multiple
differing housing structures (Edwards 2014; Edwards and Spott 2012; Gibbon 1968; Hall 1962;
Jeske 2003a, 2010; Richards et al. 1998). Ceramics, floral and faunal remains, lithic tools, animal
bone tools, copper artifacts, human remains and other data sets have been recovered from
excavations over the past 20 years (Carpiaux and Edwards 2014; Edwards and Jeske 2017;
Edwards and Pater 2011; Hall 1962; Jeske 2003a; Jeske and Edwards 2014; Jeske and Sterner-
Miller; McTavish 2013; Milosavljevic et al. 2017; Musil 1987; Olsen 2003; Parkinson 2003,
Pozza 2016; Richards et al. 1998; Schneider 2013; Schneider and Clauter 2007; Schneider et al.
2012; Wilson 2016). Interpretations of these pits and housing structures relies on spatial patterns
and their contents (i.e., materials and artifacts recovered), which can in turn provide
understanding of village layout, population, social dynamics, and lifeways of the Oneota in the
Lake Koshkonong region

This study will look to answer three questions about ceramics and their use at the site: 1) temporal changes in ceramics, 2) vessel function and possible activities, and 3) household size and interaction based on vessel size.
Oneota ceramics are often used to date sites and contexts by using temporally and geographically distinct phases. In the La Crosse locality, for example, multiple distinct phases including Valley View, Pammel Creek, and Brice Prairie have tight temporal ranges often spanning little more than a century. As a result, investigation into changing social dynamics, subsistence, ideologies, lifeways, and even trade and interaction can be discussed over time (Betts 2000; Bloedorn 2010; Boszhardt 1994, 2004, 2008; Gibbon 1995; Henning 1995; Overstreet 1995, 1997, 2000; Richards and Jeske 2002; Ritterbush 2006; Theler and Boszhardt 2003). In the Koshkonong locality, an understanding of ceramic phases is lacking. Certain vessel types defined in the area and decorative styles have been suggested (Hall 1962; Overstreet 1997; Richards and Jeske 2002), but have not been tied to a distinct phase. This lack of phases is due to significant intra and inter locality variation (see Schneider 2015). With dated ceramics and a spatial analysis, this study hopes to explore the possibility of dating specific types in the Koshkonong locality.

Vessel function is a way to explore the domestic activities of daily life in an Oneota village in the Koshkonong locality. Function can be determined by shape of the vessel, manufacturing techniques, and use-wear (Briggs 2016; Feathers 2006; Hawsey 2015; Kooiman 2016; Rye 1976; Schiffer et al. 1994; Skibo 1992). By examining function, and additional lines of evidence, an understanding certain domestic activities may become apparent (Carpiaux and Edwards 2017; Crown et al. 2012; Kooiman 2016; Miller 2015; Upton et al. 2015)

Larger volume ceramics imply larger amounts of food being cooked, served, and stored. This may be due to feasting, pooling of resources, or other food sharing activities. Ceramics have also been used on multiple occasions to determine household sizes or even as proxies for population (Betts 2006; Blitz 1993; Frankel and Webb 2001; Kooiman 2016). By understanding
household sizes and village populations, we gain a better understanding of subsistence needs and inter and intra-site cooperation, and thus aiding in future research and interpretations of sites in the Koshkonong locality.

This research aims not only to improve understanding of village life at KCV though the ceramic assemblage, but to aid in future interpretations of the sites in the area. While extensive knowledge about tools, trade, subsistence, and violence are being explored in the locality, village daily life is still lacking. With this study as a foundation, future research and additional lines of evidence may build upon the understanding of the sites themselves and the people who lived there hundreds of years ago.

Chapter One of this study discusses Oneota background and previous research in the Koshkonong locality. It also explores additional research done in other Oneota localities. Chapter Two looks at the theoretical framework of household archaeology and its applications, and how it will aid in understanding research from the data collected in this study. Methods and expectations are explained in Chapter Three, while the data collected during the ceramic analysis is laid out in Chapter Four. Finally, interpretation and discussion of the data occur in Chapter Five.

**Oneota Background:**

Oneota is a term used to describe material culture, particularly ceramics, used by people who shared a generally similar set of subsistence, settlement and technological practices distributed across the prehistoric northern Midwest (Alex 2002; Griffin 1937; Hall 1960; Henning 1998; Overstreet 2000). Distribution of the Oneota tradition is manifested in sites across the northern Midwest, such as Illinois, Iowa, Minnesota, Wisconsin, South Dakota,
Nebraska, and Kansas (Henning 1998; Ritterbush 2006), but Oneota ceramics have been identified “as far east as Michigan and Ohio, west across the Central Plains, south into Oklahoma and north into Ontario and Manitoba” (Staeck 1995:4). According to Benn (1989), Oneota society was based on tribal organization, and did not display the same complex social patterns of Mississippian groups in Cahokia or the American Bottom. In southeastern Wisconsin, however, Overstreet has indicated “profound cultural complexity” in regards to settlement, subsistence, and interaction (2000:429). Ethnohistoric and mortuary evidence suggests relatively egalitarian society with occasional achieved individual status, and clan ties to upper and lower world animal totems (Benn 1989; Foley Winkler 2011; Schneider 2015).

However, these general patterns vary widely across the Midwest, with local variations such as at Lake Koshkonong showing significant divergence from the norm (Benn 1995; Brown 1990; Edwards and Jeske 2015; Foley Winkler 2011; Gibbon 1972; Henning 1995; Jeske 2003b; Jeske et al. 2016; Overstreet 1997; Schneider 2015; Wedel 1959). Depending on how one defines the term Oneota, Oneota sites date between A.D. 1050 – 1650 A.D, with earlier dates in northeastern Illinois and eastern Wisconsin, and later dates in northeastern Illinois, western Wisconsin, and Iowa (Boszhardt 2004; Jeske 2008; Overstreet 2001). In eastern Wisconsin and northeastern Illinois, it appears that Oneota groups were maize agriculturalists who also relied on hunting and gathering of a wide variety of wild terrestrial, avian, and aquatic resources (Edwards 2017b). Oneota village sites were generally semi-permanent or permanent habitations situated near lakes, rivers, and agricultural land (Edwards 2010; Hall 1962; Overstreet 1997). Dwellings vary from small nuclear family buildings to large longhouses accommodating the extended family or multiple families. Tools include lithics, modified faunal remains, copper, and ceramics
Subsistence:

Subsistence at Oneota settlements is considered diverse, making use of local natural resources and good agricultural soils for horticulture (King 1993). Oneota subsistence, referred to as an adaptive strategy by Rodell (1983), included agriculture and the exploitation of wetland, riverine, or lacustrine environments (Edwards 2010; Richards and Jeske 2002; Schneider 2015). Flexible exploitation of varying environments helped provide a diverse diet for growing populations. Villages are placed strategically to make use of fertile soils and for proper drainage. Ridged field complexes, theorized to aid in drainage are found in Western and Northern Wisconsin, suggesting large-scale community coordination in the building and maintenance of
the agricultural system (Boszhardt et al. 1985; Bruhy 2015; Edwards 2010; Edwards 2017a; King 1993; Olsen 2003). Ridged fields are known from Eastern Wisconsin and the Koshkonong locality, but connections to Oneota groups is unclear.

Agricultural crops grown included squash, maize, and beans (Overstreet 1997). Archaeobotanical research suggests maize was an important staple for Oneota groups (Edwards 2017a; Edwards and Jeske 2017; Olsen 2003). In the Koshkonong locality, high row maize found in high density suggests a continuation of subsistence strategy shared by Late Woodland groups in the area (Egan-Bruhy 2014; Picard 2013). Dental carries, often a sign of maize-heavy diets, found on Oneota remains support this. Despite common finds of skeletal stress at Oneota sites, Tubbs and O’Gorman (2005) argue these bioarchaeological markers of stress are not due to malnutrition, but infectious disease or parasites caused by changes in domestic arrangements due to increased sedentism and population growth. They argue Oneota diet was nutritionally sufficient, and that it was “remarkably rich” (2005:152). This richness may or may not be the case for Oneota in the Koshkonong locality, however, as evidence of nutritional stress have been noted in skeletal remains (Foley Winkler 2011).

Wild plant foods were also utilized, including seeds, nuts, fruits, and wild rice. A variety of crops and plant foods such as nuts and seeds ensures nutritional security, as a bad crop yield could create nutritional stress (Olsen 2003). According to Edwards (2017a), Oneota in the Koshkonong region relied heavily on maize, but supplemented their diet with nuts and wild rice. Archaeobotanical evidence demonstrates the incidence of nuts declines at Oneota sites over time, while use of wild rice grows and continues to remain an important supplementary food source. According to Jenks, much of Wisconsin and northern Minnesota are known as the “Wild Rice District,” in which wild rice grows abundantly and was an important staple for native groups.
Wild rice threshing pits found at the CBHC site support this notion of wild rice as an important Oneota staple (Moss 2010; Olsen 2003). Along with wild rice and maize, faunal and floral analysis of features excavated from CBHC suggests that chenopodium, fish, and wild game mammals were a significant portion of the Oneota diet in the Koshkonong locality (Edwards and Pater 2011). Slight changes in macrobotanical evidence over time suggests that during early occupation in the locality, Oneota supplemented their agricultural yields with wild foods, and relied more heavily on domestic crops as time progressed. Edwards (2017b) suggests this increase in cultivated foods may be due to deforestation and potentially increasing violence in the area, preventing extensive hunting and foraging trips.

The use of mussel shells in ceramics are an identifying feature of Oneota sites (Alex 2002; Behm 2007; Boszhardt 2008; Overstreet 1997). Mussels, though relatively low in nutritional value, can be collected, dried, and stored in large numbers, and make for a suitable nutritional supplement during winter (Theler 1987). Despite their low nutritional value, we know mussels were being utilized in the Koshkonong region due to cooked shells found in middens and the use of crushed mussel shells in the ceramics (McTavish 2013).

Oneota Ceramics:

According to Rice (1987:245), archaeologists use pottery style to reconstruct the “histories and cultural relation of peoples who occupied archaeological sites.” This use is especially true of Oneota sites, as Overstreet (1997:251) states ceramics are the most definitive way to identify an Oneota settlement. Variations in Oneota ceramic styles have also been used to identify regional development or phases and Horizons (Hall 1962; King 1993; Schneider 2015; Overstreet 1976, 1981, 1997; Theler and Boszhardt 2003; Tiffany 1997).
Traditionally, specific styles in different localities were thought to have been found to be associated with specific time periods, allowing researchers to date contexts based on ceramics recovered at the site. In the literature, the Oneota tradition has been divided into a number of horizons: Emergent (A.D. 950 – 1150), Developmental (A.D. 1150 – 1350), Classic (A.D. 1350 – 1650), and Historic (post A.D. 1650) horizons (e.g. Overstreet 2000). Recent research has shown that there is enough regional variation in chronology and ceramic types that the horizon concept has little utility (Edwards 2010; Foley Winkler 2011; Jeske 2008). Schneider (2015:6) states that, “Given the uncertainties surrounding chronology and regionalism, it is more realistic to discuss sites in terms of their chronological and regional locations until a clearer picture of the interregional relationships among sites appears.”

The typical Oneota vessel (Figure 1.2) is a shell-tempered, globular jar with rounded shoulders and a flared rim, with decoration usually concentrated around the vessel shoulders (Behm 2007; Boszhardt 2008; Brown and Asch 1990; Hall 1962; Overstreet 1997; Richards and Jeske 2002; Schneider 2012, 2015). They are manufactured by hand, low-fired, and produced at the household level. Hall’s (1962) excavations at Carcajou Point is often seen as the seminal work on Wisconsin Oneota ceramics, being one of the earliest and most descriptive in the area. He notes many similarities to the standard Oneota vessel, including rounded shoulders at 77% of the assemblage, but angled shoulders were also recovered (1962:56). Hall also found a high variation in rim height and thickness, and few bowls. Handles found were rare, and often of the loop variety, with only one instance of a lug handle. Suspension holes were also found on occasion. The categories described by Hall were the standard for many years until Schneider (2015) re-organized vessel types.
Although the overwhelming majority of Oneota vessel forms are olla jars, other ceramic vessel forms found at Oneota sites include miniature vessels, bowls, beakers, and bottles, while other ceramic artifacts include pans, spoons/ladles, cut sherd disks, and clay pipes (Arzigian et al. 1994; Berres 1998; Hall 1962; Schneider 2015). Bowls are typically rare in Oneota assemblages, as many serving dishes were likely made of wood (Wilson 1917) and thus unlikely to be recovered in an archaeological context. Catlinite disk pipes are common at Oneota sites (Overstreet 1997; Painter 2014; Sasso 1989), as are clay elbow pipes such as those recovered at Carcajou Point (Hall 1962) and at CBHC and KCV (Jeske et al. 2017).
The globular jar shape of Mississippian and Oneota vessels is generally accepted as a cooking pot. It is postulated that the shape is a multi-use utilitarian tool, which is designed for thermal shock resistance and ideal for long cooking times (Berres 1998; Hawsey 2015; Briggs 2016), as well as serving for non-cooking activities such as storage, transport, or processing. Shell-tempering was even theorized to aid in the nixtamalization of maize (Morse and Morse 1983; Myers 2006). However, Upton et al. (2015) suggests this theory to be questionable and that wood ash lye was more likely utilized. Oneota staples, such as maize and wild rice, require long-term boiling and processing to render it edible (Briggs 2016; Wilson 1917). Thus the globular cooking jar is a perfect adaptation to this subsistence strategy. The shape of the vessel, and use-wear often found on Oneota vessels, indicate the rounded bottom was often placed directly over a bed of coals for cooking purposes (Boszhardt 2008).

Oneota Settlements:

Housing structures identified in Oneota villages include longhouses, pit houses, and pole-frame houses similar to wigwams (Edwards and Spott 2012; Hall 1962; Moss 2010; Overstreet 1976). All of these housing types have been found in the Koshkonong locality (Figure 1.3). Even though every archaeological structure is not a house, a study by Alexander (2013) found the structures in the La Crosse locality to be mostly domestic in function. Some ceremonial function may be applied to longhouses with burials, but ceremonial evidence was limited. Longhouse structure at Oneota sites describes benches along the edges of the structure, with a fireplace in the center. Archaeobotanical research in the Koshkonong suggests otherwise, with evidence of longhouses being communal or ceremonial in nature (Edwards 2017a). While the longhouse appears to be utilized as a domestic living space in the La Crosse locality during later occupation
periods (O’Gorman 2010) dates obtained from features associated with longhouses at CBHC indicate the housing styles was used much earlier in the Koshkonong locality (Moss 2010).

Oneota post-martial residence is not yet fully understood, but there have been studies suggesting it may have changed over time. Based on floor sizes, Hollinger (1995) suggests that

Figure 1.3 Differing housing structures in the Koshkonong Locality, including a pole-frame house identified at Crescent Bay (top right, Gibbon 1968), a trench house identified at Carcajou Point (top left, Hall 1962), and a longhouse identified at Crescent Bay (bottom, Moss 2010).
Emergent and Developmental housing structures were patrilocal in post-marital residence. Classic horizon structures, he elaborates, fit the floor area size of matrilocal residences, suggesting a change in social structure or ideology. Other reasons suggested for the shift from smaller housing structures to larger ones include violence and warfare, solidarity and community strengthening (O’Gorman 2010), and summer vs. winter occupation. In the Koshkonong region, however, evidence of the longhouse being utilized pre-1400 suggests housing patterns, and sociocultural explanations for these patterns, likely differ from other localities (Jeske 2010; Moss 2010).

Large storage pits, seen in basin, cylindrical (Figure 1.4), and bell-shaped forms, are another common feature of Oneota villages (Alex 2002; Bruhy 2015; Sasso 1989). Other than storage, pits found at sites have been designated for other use such as rice-threshing pits and

Figure 1.4 Deep cylindrical basin (Feature 12-06) at KCV.
hearth (Jeske 2003a). An experimental study in subterranean storage pits showed viability of seeds stored over winter to germinate the following spring, and excellent protection from fungus growth and infestation (Martinek 1998). The original function of these pits are often not the context in which they are excavated, as they are often re-used for refuse disposal (Carpiaux and Edwards 2017; Richards et al. 1998).

Interment of the dead for Oneota varies by locality. In the Koshkonong locality, multiple forms of interment have been noted, including burial in formal cemeteries, under housing structures, the edge of sites, or in refuse pits as full burials and isolated partial remains (Edwards and Jeske 2015; Foley Winkler 2011; Jeske 2014; Jeske and Edwards 2014; Jeske and Sterner-Miller 2014). Mound burial and formal cemeteries have been noted in the Grand River Locality (Foley Winkler 2011; Jeske 1927). In the La Crosse Terrace, mortuary patterns include mounds (both primary and intrusive), burial clusters in village settings, and under housing structures, and have been discovered as single isolated burials, familial groupings, or secondary burials (Arzigian et al. 1994; Hollinger 1993; O’Gorman 2010; Sasso 1989).

**Site Background:**

The first to document the archaeological sites in the Lake Koshkonong region (Figure 1.1) was Increase A. Lapham. According to Lapham, the Lake Koshkonong area was “abundantly supplied with means of subsistence” and evidence of numerous examples of native occupation were documented in the area (Lapham 2001 [1855]:35). Because of these abundant resources, the area has been occupied for at least 12,000 years (Jeske et al. 2002; Winkler and Jeske 2003). The well-drained, loamy soils have supported agricultural use from Oneota occupation to modern times (Edwards 2010; Musil 1987). Stout and Skavlem (1908)
documented sites along Lake Koshkonong, including CBHC and KCV, describing clusters of artifacts and mapping several mounds in the area.

Research on Oneota sites in the Koshkonong locality has been based on the excavations and survey at the CBHC, Schmeling, Carcajou Point, and Crabapple Point sites (Figure 1.1) and have resulted in numerous theses, dissertations, presentations, and publications expanding on the understanding of the sites, subsistence, social interactions, and material culture in the Koshkonong locality (Carpiaux 2015, 2017; Carpiaux and Edwards 2014, 2017; Edwards 2010, 2014, 2017a, 2017b; Edwards and Jeske 2015, 2017; Edwards and Pater 2011; Edwards and Spott 2012; Foley Winkler 2011; Hall 1962; Jeske 2003a, 2008, 2010, 2014; Jeske and Edwards 2014; Jeske et al. 2016; Jeske and Sterner-Miller 2014; Jeske et al. 2017; Jeske et al. 2002; McTavish 2013; Milosavljevic et al. 2017; Moss 2010; Musil 1987; Olsen 2003; Parkinson 2003; Pozza 2016; Richards and Jeske 2002; Richards et al. 1998; Schneider 2012, 2013, 2014, 2015; Schneider and Clauter 2007; Schneider et al. 2012; Spector 1975; Sterner 2011; Sterner and Jeske 2017; Wilson 2016; Winkler and Jeske 2003). These sites are within close proximity to the lake, making use of the aquatic resources and vast wetlands. Research has indicated the Koshkonong locality as unique in the Oneota cultural landscape. It is more isolated, with approximately 70 km separating it from other surrounding localities (Edwards and Jeske 2015). Evidence of violence (Jeske 2014) at the site and nearby Aztalan is a potential motivation for this isolation.

Modern development and farming has affected the environment and archaeological sites. Dams and land development, increased game hunters, and farmers settling in the area further changed the landscape and its uses (Musil 1987). Sites destroyed by construction and deep modern plows may limit our understanding of the area and its former occupants. This is
evidenced by early surveys of the area. Early surveys of the area, including what is now known to be CBHC, noted large depressions on the surface. These were interpreted by Stout and Skavlem (1908:80-81) as cache pits and wild rice threshing pits. Evidence of pits still open, even potentially 700 years after their original construction, affects how these excavated features can be interpreted. The original use of these pits as storage or cache pits and rice threshing pits is supported by ethnographic research (Jenks 1900; Wilson 1917). The excavated remains of these former storage or threshing pits has captured its final use; after the pit has been abandoned and subsequently re-used as a refuse pit. Thus, association of pit features with housing structures can only be made for the initial uses, and not their excavated context. The surface depressions Stout and Skavlem (1908) noted in the early 1900s have long since been obscured by decades of farming and land use.

Ceramic research in the locality indicates a cultural continuity among sites. Local trends, such as Busseyville grooved paddle vessels, have been found at KCV and continue to verify its ties to the locality (Carpiaux and Edwards 2014, 2017; Schneider 2012). Schneider et. al (2012) showed that the potters at KCV occasionally used a different clay source from CBHC and the Schmeling sites. Some pottery was found to be similar clay source though, suggesting potential trade or interaction between groups living at the sites, or that potters at KCV traveled farther to acquire clay.

*Koshkonong Creek Village:*

KCV is located just over two kilometers north of the lake in Busseyville, and is situated on the Weisensel family farm, which has been actively cultivated for over a century. Most of the artifact clusters indicate the village was situated in the bounds of the current cultivated fields,
with a Woodland occupation closer to the edge of the site, located near a bluff overlooking Koshkonong Creek (Edwards 2010; Edwards and Spott 2012; Musil 1987). At the time, the area was oak savanna (Edwards 2010). The location and environment of KCV is essential to understanding the unique subsistence adaptations from other Oneota sites in the locality. With the creek comes access to wetland and aquatic resources, but the oak savannah and arable land on which the village is situated provides a wide range of resources for which the site inhabitants can take advantage of.

KCV was initially interpreted as a village from Stout and Skavlem’s 1908 site description and Charles Brown’s (1909) notation of mounds and village material known as the Koshkonong Creek site. In 1986, UW-Milwaukee’s Southeast Wisconsin Archaeological Project (SEWAP) returned, completing a pedestrian survey of the site area, and renamed the village the Twin Knolls site. Both an Oneota and Late Woodland occupation were recorded and a total of 3024 items were collected, including lithics, ceramics, floral and faunal remains, and copper implements (Musil 1987). UWM returned to the site in 2008 to conduct a walkover survey and re-map the site. Subsequent work on the site has used the name Koshkonong Creek Village (Edwards 2010).

**UW-Milwaukee Field School Excavations:**

During the 2010 field season, a small-scale excavation of the Late Woodland occupation near the creek bluff was conducted. Investigation of the Oneota component was the aim of excavation during the 2012 field season at KCV. Based on artifact densities from 2008 and 2010 pedestrian surveys, the description of artifact distribution in Musil (1987) (Figure 1.5), as well as spatial and artifact information provided from the Weisensel family and Mr. Kevin Schmeling (a
local neighboring farmer and collector), the densest artifact distribution centered approximately 100 meters north of the modern farmhouse and 30 meters west of the present farm road (Edwards

Figure 1.5 Artifact concentration at KCV from walkover survey (Musil 1987).
Figure 1.6 University of Wisconsin-Milwaukee field school excavations, including the Late Woodland occupation excavations in 2010 (top red square) and subsequent Oneota excavations (bottom red square).
2017b; Edwards and Spott 2012; Jeske, personal communication 2015). A ten meter by four meter excavation block, divided into ten total two by two meter units was laid out within this area of high artifact density (Figure 1.6). A total of 40 square meters were excavated during this season.

Excavation began by removing the plow zone, which averaged 25 cm deep across the excavation block. Following removal of the plow zone, each unit was mapped and features identified at the subsoil level. It was this point that features were assigned numbers. Some plow scarring was still visible at the subsoil, so these areas were mapped at the top of this level. Features were then bisected by a trench to be profiled, and the remainder of the feature (known as feature fill) collected as flotation samples. Soil excavated from the trench, or feature trench fill, was screened with ¼ inch mesh. Any stratigraphic zones were identified based on color or texture change; they were included in the map and excavated separately. Several of the largest features showed multiple zones, some of which had unique artifact densities from the rest of the feature.

The 2012 field season revealed a total of 48 features within the excavation block, including 37 post molds, four basins, two cylindrical pits, two shallow basins, one wall trench, one hearth, and what was either a large post or a small pit. One feature was left unexcavated because it extended under the back dirt pile and could not be easily accessed. Positioning of posts lead to the identification of at least one structure, and possibly another, within the excavation block. The structures may be similar in size and shape to the longhouses seen at CBHC (Moss 2010) or the rectangular house described at Carcajou Point (Hall 1962). Since the entire structure was not exposed during the excavation, neither style can be definitively verified.
Features 12-02 and 12-05 were both shallow basins measuring approximately 50 cm in diameter. Both were less than 6 cm deep from the bottom of the plow zone, and the upper section of these pits were likely disturbed from agricultural activity. Features 12-04, 12-26, and 12-32 were basins with a high density of artifacts. These basins were approximately 15 cm deep. Features 12-01 and 12-06 were deep cylindrical pits, both extended over a meter into the subsoil and were approximately a meter in diameter. These features showed evidence of distinct zones, which may have been episodes of mass disposal. Lenses of ash, fish bones and scales, and general cultural deposits were mapped in the feature profiles (Edwards and Spott 2012). All of the pit features were interpreted as refuse or middens, most likely post-use from another purpose. While the basins may have originally constructed as storage pits, similar cylindrical pits had been interpreted at CBHC as rice-threshing pits (Moss 2010). Further archaeobotanical and faunal analysis of the features may help with the interpretation of the features and subsequent inferences of daily domestic activities (Fuller et al. 2014).

The 2014 field school attempted to expand on the 2012 excavation, and was placed in hopes of catching additional walls from the previously identified structures (Figure 1.7). The 2014 units were placed southeast of the 2012 excavation block. During this season, the excavation block was expanded by a half meter, making the entire block ten meters by 4.5 meters and spanning 45 square meters total. Ten units were placed along the outside edges of the block, with a .5 by ten meter baulk running down the center separating units along the east and west sides of the block. The plow zone was removed by screening the southwest quadrant of each unit with ¼ inch mesh, while the remaining quadrants were removed without screening.

Over 60 post molds and 16 pit features were uncovered in the 2014 excavation block (Edwards 2014). The pit features included three shallow basins, six basins, five cylindrical pits,
and two pits that were left unexcavated. Regardless of its earlier function, each pit has been interpreted as being re-used as a midden, turning up the same kinds of village refuse found in the 2012 pits. Three of the pits were also found to have isolated human remains, which have since been reburied at the site. The cylindrical pits were approximately 1.5 meters in diameter and extended approximately a meter below the plow zone. Much like the 2012 season, it seemed that the upper levels of many of the pits were damaged through agricultural cultivation, and were much shallower than they had been during prehistoric use. As in the 2012 season, some of the larger features, such as Features 14-05 and 14-18, had distinct stratigraphic zones which were noted during excavation. Overlapping features may have been the result of re-use at the site but,
Figure 1.8 Oneota excavations at KCV from 2012, 2014, 2016, and 2017, including potential structures based on post holes.
given that many of the overlapping features were not of the same depth, these overlaps may have served as step-downs into the larger features.

Like in the 2012 field season, the features in 2014 were bisected with a trench and profiled before the remainder of the features were excavated. While feature material that was not part of the trench was initially supposed to be removed as flotation samples, the sheer amount of soil to be removed made this impractical. Thus, alternating flotation samples and screening with ¼ inch mesh was utilized to finish excavations in the feature fill section.

Additional excavations since this study was completed in 2016 and 2017 have expanded understanding of the site layout (Figure 1.8). A small scale excavation in 2016 recovered relatively little material, but did expose post-holes indicating a corner of a structure. Field school excavations in 2017 revealed multiple post-hole arrangements suggesting structure re-building episodes. Current plans to re-survey the excavated area using ground penetrating radar will help aid with site interpretation, as current maps indicate possible skewed spatial data.

**Dates:**

Despite reservations toward early dates obtained from Oneota sites in the Koshkonong locality and the surrounding debate (Boszhardt 1994, 1998, 2004; Richards and Jeske 2002; Richards et al. 1998; Hall 2004; Overstreet 1976, 1998, 2001), there is mounting evidence of early Oneota occupation in the area as additional dates are obtained and calibration becomes more precise. With multiple dates of circa AD 1000 – 1100, the sites in the Koshkonong locality pre-date La Crosse and Iowa Oneota occupations.

Over twenty radiocarbon dates have been obtained from sites excavated from multiple seasons of the University of Wisconsin-Milwaukee field school (Figure 1.9). The dates here are
Figure 1.9 Radiocarbon dates from the field school excavations at CBHC, KCV, and Schmeling sites.
based on samples from annual plant matter and ceramic residue. They indicate occupation in the area between AD 1050 – 1450. To this date, KCV has five radiocarbon dates from the residue of four ceramic vessels and one botanical sample.

Dated ceramics were obtained from carbonized residue on the interior of vessels (Figure 1.10). Interior residue was relatively infrequent, and most residue was noted on the exterior of vessels, particularly below the rim. The dated ceramics include two Grand River vessels, one Busseyville vessel, and the only Calumetville vessel (Vessel 120) identified in the assemblage.

![Residue on interior of lip from Vessel 120, recovered from Feature 14-29.](image)

The following are all two-sigma calibrated dates. The two Grand River Vessels indicate that the type was used for the entire site's occupation. One vessel dates to A.D. 990 – 1145 and the second ranges from A.D. 1296 – 1403. The Busseyville vessel has a similar date range as the later Grand River vessel at A.D. 1300 – 1405. The Calumetville vessel date range is between A.D. 1225 – 1290. This date range is similar to that of the Schrage site, where the Calumetville type was first identified (Schneider and Richards 2010).
These dates have some interesting implications. Grand River vessels span the entire occupation of the site, with the earliest and latest two-sigma ranges. These were taken from Features 12-01 and 12-06, respectively. Interestingly, an additional date was obtained from a bean (Phaseolus vulgaris) in Feature 12-06, dating even later with a two-sigma range of A.D. 1400 – 1440 (Figure 1.11). There is some overlap in these ranges, suggesting that Feature 12-06 dates approximately toward the end of known occupation at the site.

![Digital profile of distinct zones in Feature 12-06, highlighting the location in which dated material was recovered.](image)

While the Busseyville vessel dates to a similar range as the later Grand River vessel in 12-06, the Calumetville vessel dates closer to the mid-range of the occupation. The two-sigma ranges are very close, suggesting the feature may date closer to A.D. 1300. Another reason for the difference in dates may be vertical distribution of the vessels within the feature itself. Unlike the Busseyville vessel, the Calumetville vessel was found near the top of Feature 14-29. Bioturbation and subsequent use of the land after disposal of the vessel within the pit likely affected the recovery location of the sherd.
Blanton describes the household as a “group of people coresiding in a dwelling or residential compound” and “share householding activities and decision making” (1994:5). But to understand the implications of relationships and activities within the household, this definition may be too simplistic. Household archaeology requires the perspective of looking at the household as a unit in terms of production, consumption, pooling of resources, reproduction, co-residence, and shared ownership (Ashmore and Wilk 1988, as cited in Rodgers 1995). According to Wilk and Rathje (1982:4-5), “Archaeologists do not excavate households; they find the material remains of dwellings. The household itself is a unit of economic and social cooperation that does not necessarily live under a single roof, though often it does.”

A fundamental part of studying households is defining them, and the literature has a wide range of definitions. Rodgers (1995) explains the household as an economic, biological and social unit that interacts with others through a constantly changing set of relations. He also says form and function of the household is essential to its understanding. The form of the household is its social and kinship relations, while the function is the range of activities in which household members participate (1995:8).

Hendon (1996) states that household archaeological investigations are essentially research on the domestic group, and are useful in feminist and economic archaeology. Studies on food processing, foods eaten, and social responsibility of domestic activity is based on ethnographic sources as a comparison to archaeological materials. According to Rogers, household archaeology encompasses multiple themes, including “spatial, social, population or

Households are the smallest scale for investigating domestic remains (Nash 2009). Thus, households become an avenue for discussing the needs of economic partners within the broader community. As sedentism and agricultural activity increases, the household becomes the basic social unit within a community (Byrd 2000). Byrd noted that in southwest Asia, early agricultural communities result in restriction of social networks for sharing, production, and consumption. This changes the household’s relationship to the community as a whole. Individual needs may be difficult or impossible to parse out archaeologically, but households can be spatially defined in an archaeological setting, and be used to infer community needs and social interaction on domestic activity.

While fully understanding the potential of household perspective on material finds can provide avenues for interpretation, it is important to understand the limitations as well. Hendon argues that household archaeology should not be “a convenient justification for the excavation of houses” but should explore what households do and why the household matters (1996:55). Meaningful comparisons can be made using the household as a unit, but objective data collection is a must. “Many archaeologists know they are digging in houses, but they do not excavate them as houses. They instead dig them as if they were homogenous containers” (Nash 2009:205-206).

Ames suggests that household theory needs to be developed to understand the function of the household and how the household affected groups culturally and evolutionarily (2006). There seems to be a general consensus among household researchers that household theory is undeveloped and there is great potential to inform on many social aspects of community organization (Ames 2006; Hendon 1996; Nash 2009), however, the over-application and assumption of social ties in relation to inferred households is important to be aware of (Wilk and
Gendered analyses of ceramic technology are becoming increasingly common, as studies have shown women’s involvement in the “invention and production of fired clay containers because of their role in food preparation” (Hendon 1996:51). Even Benn (1989), who discussed ceramic motifs and iconography from a distinctly male-oriented point of view, later (e.g., Benn 1995) indicated that this perspective was biased, considering the gendered roles regarding ceramic technology. With women as an integral part of the domestic realm, household analysis brings women’s lives and roles more prominently into our picture of the past. But even if ceramic production is not dominated by women, such as instances of specialized mass production, the use of pots in the domestic sphere (the household) can still be tied to women’s roles. However, other approaches to household archaeology and ceramics are common.

For example, Frankel and Webb (2001) looked at regional pottery use, consumption, and discard to understand settlement size, structure, and population at a Bronze Age site in Cyprus. Their use of population, based on cemetery data, and ceramic discard gave an approximate number of vessels discarded per year, and thus the number of vessels needed for replacement each year. Household size was determined by habitable space of housing structures. They were able to discuss possible production methods, such as small-scale regional specialization versus individual household production. The production method of pottery at this ancient site would have impacts on how households interacted and cooperated. It has also been suggested that ceramics might be used to determine post-marital residence (Deetz 1965; Hill 1970; Longacre 1968; Overstreet 1978), but there is still disagreement on the effectiveness of this type of study.
Other studies have used pottery to discern populations, feasting, and household sizes. A study by Blitz (1993) compared vessels from Lubbub Creek, a mound and village site in Pickens County, Alabama about 55 km west of Moundville. Assemblages from the mound and village contexts were comparable in shape and decoration, but size was not. A larger proportion of larger-sized vessels were found in association with the mound, suggesting feasting and large-scale food preparation. Feasting contexts had less variety in vessel size, while a domestic context usually displayed a variety of vessel sizes for different cooking and household needs. Betts (2006) utilized pot size in the La Crosse locality to determine population. Neck diameter was used to approximate vessel volume, and found that over time, increased vessel size indicated an increase in population in the area. A study by Kooiman (2016) utilized use-alteration, residue, and carbonization patterns to look at vessel function. She found that vessel size appeared to be unrelated to technical function or cooking techniques, and was more likely related to household size or the number of people food was being prepared for.

**Household Analysis, Ceramics, and Agricultural Sites:**

The evolution and cultural importance of the household has been explored in Oneota sites in Wisconsin. In particular, Oneota excavations in the La Crosse Terrace have yielded information about house structure differences, the social implications of the structure changes, and how it affected social interactions within the group. O’Gorman (2010) looks at the temporal shift in the use of the longhouse as the primary housing structure for Oneota in the La Crosse region. Possible ideology change, focusing “on membership in the corporate, labor-based longhouse community system” (2010:581) may have been a response to changing of social
factions and discord, in turn changing group identities. Goals of this change may have been solidarity and peacekeeping though food sharing and community activity. Excavations revealed a continual re-occupation of the same area, and even evidence of rebuilding of the same longhouse structures.

A study of Middle Mississippian sites in the Cahokia region by Mehrer looked at all debris types found in features, including faunal, lithic, and ceramics. Features were distinguished by location, morphology and content, and significant discussion focused on differences between interior and exterior features. It was observed that interior features were often smaller than exterior ones, with exterior pits appearing to be placed relative to building walls rather than corners (Mehrer 1995: 78-81). O’Gorman (2010) also observed storage pits located outside of Oneota longhouse walls, noting the largest (over 450 liters in volume) were for storage purposes. The results of Mehrer’s study looked at inter-household spacing and pit placement, as well as re-use of areas for dwellings over time, representing areas determined ideal for dwelling placement (1995:120-122).

When it came to debris within pit types, Mehrer found small to medium pits contained more exotic material, tools, and ceramics, with larger pits showing less archaeological debris. The larger pits, such as abandoned house structure pits, were determined to have filled quickly with soil, resulting in sparser accumulations of archaeological material (Mehrer1995:125). He used ethnographic analogy to explain this observation: larger pits posed a possible hazard to village life, thus explaining why they were often filled in more rapidly (Mehrer 1995:126). KCV has many large pits and whether the same observations will prove true remains to be seen.
Household Archaeology at KCV:

Doing a household level analysis at the KCV site will present a few challenges that will affect the ability to discern certain social patterns. First, KCV does not have multiple full house structures excavated. Current understanding of the site suggests that both wigwam and longhouse style structures may have been used, but there is a limited sample of both. Nash (2009:223) suggests that the “way to avoid nonrepresentative and noncomparable domestic samples is to excavate entire houses.” When only a small number of houses have been excavated, Nash suggests that test excavations in known residential spaces can help examine broader social patterns, but cannot look deeper into the social dynamics of the community. The limited field excavations at KCV put this analysis in the latter category.

Excavation units in 2012, 2014, 2016, and most recently in 2017 have all been carefully planned to expose areas with the greatest surface artifact density, and to further explore possible rows of posts attributed to housing structures. The KCV spatial data support the idea that the excavated areas represent structures, but the overlapping features are not yet fully interpretable. Fortunately, several similar structures have been recovered at the nearby CBHC Hunt Club and Carcajou Point sites, which will provide comparisons and help fill in gaps in spatial organization (Gibbon 1968; Hall 1962; Jeske 2010; Moss 2010). However, as previously noted, the spatial organization of housing structures in relation to pit features will only aid in initial use interpretation, not the context in which features are excavated. Whatever data are analyzed from middens will provide insight into the domestic activities at the site as material was disposed of. Nearby housing structures may or may not have been occupied as material filled refuse pits, and association will not be possible without dating the housing structures themselves.

A similar study (Painter 2014), using the distribution of ceramics from previous survey
and excavation units on a grid map, looked at spatial patterns of the ceramic types to determine interaction between Mississippian and Oneota at the Crable site in Fulton County, Illinois. Painter was able to conclude that both Mississippian and Oneota households intermingled throughout the site, as each examined block contained both Oneota and Mississippian ceramics. Ritterbush (2006:157) described how ceramics associated with housing structures were used to determine interaction and possible cohabitation of Oneota and Central Plains tradition in the Late Prehistoric as Oneota groups moved into the area from the Midwest. Zych (2013) also looked at ceramic types within features at Aztalan, concluding that both Late Woodland and Middle Mississippians were cohabitating at the site during mound construction. These studies focused on how ceramics within features and housing structures could be used to determine social interaction.

Multi-material feature analysis by Moss (2010) at the nearby CBHC site explored the shift between two different dwelling structures. Seasonal occupation, a shift in post-marital residence, and structural function were all explored as possible explanations for the differing housing patterns. He found that only function of the dwellings were supported by his interpretation of the feature analysis, but he did not dismiss the possibility of seasonal occupation and housing shifts. In attributing functionality, Moss (2010:129) suggested the longhouse could have served as a “communal structure, where larger group activities such as mortuary rituals, harvest rituals, or others may have taken place, in addition to regular domestic activities, such as food processing and storage.”

Moss’s analysis can serve as an analogy to the data we might encounter at KCV. With a much longer history of excavations, a larger portion of the CBHC site has been explored. Despite some dissimilarities in their immediately surrounding environments, lifestyles were likely similar
for contemporaneous villages in the region, and the material at CBHC may provide clues for future results at KCV (Edwards and Jeske 2015; Jeske et al. 2016). With the explorations of the differing housing structures at CBHC and Carcajou Point, we might be able to hypothesize on housing patterns and social organization at KCV, despite having only a small portion of the site excavated.
CHAPTER 3

Methods and Expectations

This study relies on ceramics as a variable to examine the workings of Oneota households. Ceramic distribution across the site and between features is used to better understand site layout, household ceramic needs and production at the site, and possible implications for observed spatial patterns. These patterns, combined with site layout and collected carbon dates, can help us to determine how people lived at KCV over time.

Orton and Tyers define an assemblage as groups of pottery that in some sense belong together (1991:163). This can apply to a single context or feature, or a specific phase at a site. In the case of this study, the assemblage will refer to the entire collection of ceramics excavated from the KCV Oneota component during the 2012 and 2014 seasons of the UW – Milwaukee field school. All ceramics included in this study have established provenience, can be tied to a specific feature, and were collected through screening in the field with ¼ inch mesh. Because a larger proportion of the feature soil was screened in the 2014 season, there is more material from 2014. Surface finds have been excluded, as well as those found within the plow zone. Daub, or un-tempered and un-fired clay usually used in construction, was excluded as well.

Because of the deep plow scars, some features were partially obscured at the top of the subsoil level, and thus areas were assigned before the features could be properly distinguished. This was particularly useful in the 2014 season in regards to large overlapping features obscured by agricultural activity (Figure 3.1). The areas were easily tied to features as the soil was brought further down and the features became more clearly visible. Ceramics from these areas will be included in the analysis because they can be tied directly to specific features.
Vessel Typing:

The ceramic analysis portion of this study followed the type-variety system established by Schneider (2015), which built on and refined Hall’s (1962) seminal publication (Figure 3.2). Schneider kept well-known, established types in his schema, but expanded by providing new proposed types based on differing attributes. Attributes used in this schema include temper, surface treatment, and both lip and body decoration. Schneider’s types have become a standard comparison tool for different assemblages in the Koshkonong locality. The vessel types identified at KCV in this study include Busseyville Plain, Busseyville Trailed, Calumetville Crimped Plain, Carcajou Plain, Edgerton Punctate, Grand River Plain, and Koshkonong Bold.

Figure 3.1 Visible plow scars and feature surfaces in 2012 excavation block at KCV.
Busseyville vessels are identified by a grooved paddle exterior surface treatment on the body of the vessel, created by a paddle with grooves carved into it or a paddle wrapped in leather cords (Schneider 2013; Stevenson et al. 2017). Busseyville grooved paddle technique appears to be a Koshkonong signature, being much more common at this locality than anywhere else in

Figure 3.2 Type-variety categorization from Schneider (2015). Types in red are common to the Koshkonong Locality, while those in gold are unique to the Koshkonong Locality. Types in green are more commonly found in other localities.
Wisconsin (Schneider 2013, 2015). Busseyville Plain is just the surface treatment, while the trailed variety has trailed lines on the body of the vessel. While most types in Schneider’s schema are defined by lip and body decoration, identification of a Busseyville vessel is unique in that it is simply identified by the surface treatment (Figure 3.3). Preliminary analysis of the 2012 ceramics noted Busseyville vessels tended to have squared or flattened rims (Carpiaux and Edwards 2014), however, this analysis has noted Busseyville vessels with unmodified and notched rims as well. Future studies should explore the efficacy of the Busseyville types since they do not adhere to the same lip form and body decoration standard of other vessels in the schema.

Figure 3.3 Busseyville Trailed type with a curvilinear decorative motif from the Crescent Bay Hunt Club site (Schneider 2015).
One of the non-local types noted on occasion in the area are the Calumetville Crimped types. This type is identified by a scalloped rim, created with fingers pressing in opposite directions along the rim (Figure 3.4). The result is a lip resembling a pie crust. This lip form is sometimes difficult to differentiate from Carcajou vessels, which are identified by a notched rim, created by either a finger or tool. The difference between the two types is that the notches on a Carcajou rim are created by pressing into the lip from one direction, while the crimped lip is formed by pressing the lip in two directions (Schneider and Richards 2010). Both Calumetville and Carcajou types come in a Plain and a Trailed variety. A Carcajou Plain vessel is simply a notched rim with a smooth, undecorated body, while Carcajou Trailed exhibits trailed lines in

Figure 3.4 Calumetville Crimped type from Schrage site (47FD0581) (Schneider and Richards 2010).
either a curvilinear or rectilinear fashion (Figure 3.5). Carcajou vessels are much more common in the Koshkonong locality than the Calumetville types (Schneider 2015).

Grand River vessels are identified by an unmodified or plain lip. The body is also smoothed, and can either be found in a Plain or Trailed variety (Figure 3.6). This type is

Figure 3.5 Carcajou Trailed type bowl from Schmeling site (Schneider 2015).

Figure 3.6 Grand River Plain and Trailed vessel types from Crescent Bay (Schneider 2015).
common in multiple localities, including the Grand River Locality from which it is named. Edgerton Punctate is similar to the Grand River variety, but includes both trailed lines and punctated decoration on the body of the vessel (Figure 3.7). The punctates are created by pressing the end of a tool into the surface of the vessel wall, resulting in a depression in the surface exterior.

![Figure 3.7 Edgerton Punctate from Schmeling site (Schneider 2015).](image)

Koshkonong Bold, so named for its prominence in the locality, is identified by bold trailed lines along the body of the vessel (Figure 3.8). A bold trail is identified as width equal to or greater than 10 mm. The Koshkonong Bold type, like the Carcajou type, has a notched rim. Other types in the area include Crescent Bay Punctate, Schmeling Plain or Trailed, and Carcajou Noded, but these varieties were not identified during the 2012 and 2014 field seasons at KCV.
Schneider’s type-variety vessel identification provides relatively simple categories for comparison both spatially and temporally. Due to high levels of fragmentation, however, typing vessels for KCV proved problematic. Since Schneider’s types rely on both lip form and body decoration, rims broken off at the neck are indeterminate in this schema. During vessel manufacture, the rim is added secondary to body production, making the neck a tenuous connection. It is common to recover rim sherds broken at this point, with over 80% of the KCV assemblage as unable to be typed (Figure 3.9). Thus, attributes are also analyzed for inter and intra-site comparison, as type-based studies may be too broad to compare trends (Raish 1977), especially with a sample as fragmentary as the one at KCV.

Figure 3.8 Koshkonong Bold vessel from KCV (S0021, V010).
Quantitative Measures:

Quantitative measures of this study are meant to provide easy inter and intra-site comparison. Certain clear measures by feature allows for spatial patterns to emerge, and comparison to other sites in the area more straightforward. In the literature, different methods for obtaining quantitative representation of ceramic quantity include full sherd count, weight, surface area, displacement volume, and minimum number of vessels. Often, weight is considered the fastest method, but sherd count the most accurate during statistical comparisons (Orton and Tyers 1991). Shott (2001) argues that count is a poor measure of quantity due to taphonomic reasons, and suggests weight and surface area as an alternative quantification. For this study, quantitative data collected from rim sherds includes count, weight, lip thickness, neck thickness, rim height, orifice diameter, and rim completion (see Appendix I: Ceramic Attribute Variable List). Quantitative measures for body sherds were count and weight.

This study includes both count and weight to ensure quantifiable and comparable analysis. Since quantity of sherds is not always easily established, especially with an assemblage that is highly fragmentary such as the one at KCV, weight will help establish just how much

Figure 3.9 Rim from KCV broken at neck (S0077, V047).
ceramic material was recovered from the site. Other measures, such as rim height, or lip and neck thickness, may be useful in temporal differences as well as the functionality of the vessel. Determining the number of vessels and total amount of ceramics recovered from specific features at the site will serve several purposes. As more of the site is excavated, we are getting a clearer picture of the ceramic needs and discard during typical village life at KCV. Larger groups of people living together will have greater ceramic needs to feed everyone, whereas smaller groups will utilize less.

Vessels were identified using rim sherds. To ensure vessels were not over-represented, all rim sherds within a feature were compared for re-fitting edges. If two rim sherds appeared to be the same vessel but did not re-fit, they were classified as two separate vessels unless matching rim profiles confirmed them to be the same vessel. Although literature suggests scattered discard of ceramic sherds in refuse pits due to secondary use, no re-fitted sherds have been detected from separate features in this assemblage (Boszhardt 2008; Schneider and Richards 2010). To be counted, a rim or body sherd must have been equal to or greater than 25 mm in diameter. If a sherd was smaller, it was classified as a fragment and weighed only. Both lip and neck thickness was recovered using calipers. The lip was measured at the end point of the rim at several locations and averaged, while neck thickness was measured with calipers perpendicular to the vessel wall at the point of vertical tangency (Figure 3.10). Rim height was measured at the neck from the point of vertical tangency to the end point at the lip. In certain instances, these measures could not be recorded due to damage or level of completeness.
Qualitative Measures:

Qualitative data collected will also serve essential purposes in this study. Qualitative data were recorded by observation and included appendages, lip and body decoration, temper, surface treatment, the presence of residue, and signs of use-alteration (see Appendix I for Ceramic Attribute Variable List). Based on the quantitative measure of orifice diameter, vessel size was estimated. These data were often obscured by the completeness of the sherd, damage due to excavation or deterioration, and even by the manufactured variation in the sherds.

These data were observed and quantified by a degree of intentionality. For instance, if a potential trailed line on a vessel appeared to be less intentional and more of a manufacturing defect, it was not recorded as decoration. One example from KCV (Vessel 034) appears to have trailed lines but they are non-continuous. These lines also bear a similar resemblance to the manufacturing lines from the interior of body Sherd 0065. Placement of the lines on Vessel 034 was also much higher on the neck as opposed to the body and shoulder where decoration is
typically found on Oneota vessels. Thus, the lines noted on Vessel 034 are likely due to scraping and re-shaping during manufacture (Figure 3.11), and was therefore recorded with no trailed decoration.

Appendages, such as handles, are useful in determining cooking styles. Loop and strap handles, as well as suspension hole perforations, can be used to position vessels over a fire or hearth for cooking purposes. Loop and strap handles are vertical with a hole through the center, while lug handles are horizontally aligned with the rim. Lug handles are more useful in carrying vessels, which may point to jars used for transport or storage.
Determining whether or not a vessel has decoration is essential to establishing types. Common motifs at KCV include the thunderbird punctates and nested chevrons, curvilinear interlocking scrolls, and vertical bold trails (Figure 3.12). These motifs are useful in determining important symbols and representations of ideology and world views. Examining motifs may provide insight into potential clan or totem affiliation (Benn 1989), while comparison between

Figure 3.12 Motifs showing thunderbird (top, S0036), curvilinear scroll (right, S0028), and vertical bold trailed (bottom, S0042) decoration from KCV.
sites and localities provide possible implications for trade and movement across the landscape (Schneider 2015).

Information about vessel function may be obtained from soot and residue. A large number of vessels have carbonized residue on the exterior of the vessels near the rim to the shoulder, suggesting signs of boil-over (Figure 3.13). Others show soot on a larger portion of the vessel body, which could indicate that the vessel was placed directly on a bed of hot coals for cooking purposes. Others still have little to no soot or residue, suggesting a cooking style of suspension over a fire (Kooiman 2016; Skibo 2013) or that the vessel was used for storage purposes. Spalling was also noted on several vessels, which can be an indicator of use as a cooking vessel but can also occur during firing (Figure 3.13). Since many use-wear analyses are based on more complete vessels, there is a noted lack of use-wear in this assemblage, despite the Oneota globular jar form as an effective cooking pot. For the vast majority of body sherds in this assemblage, the exact location on the body was unclear, making interpretation of use-wear patterns untenable.

Figure 3.13 Crusted exterior residue from boil over (right, V008) and spalling (left, V025).
Spatial and Temporal Analysis:

Although we only have five dates established from the site, this study can help indicate chronological patterns in ceramic styles at KCV. Further comparison to other sites in the area might help establish time periods in which certain types were utilized locally, or even show which styles were used long-term in the Koshkonong locality. Certain ceramic styles have been associated with early Oneota at sites in the Koshkonong locality, particularly those with lip modification and plain bodies, or those with curvilinear and rectilinear trailed motifs (Hall 1962; Richards and Jeske 2002). Overstreet (1997) contends that the Koshkonong Bold type dates between A.D. 1350-1650. It has also been suggested that Grand River undecorated rims date earlier than notched Carcajou rims in the locality (Jeske 2008, 2010). Continued verification of these trends at KCV will lend veracity to these trends in the locality.

Another comparison that may provide interesting insight would be vessel size within types or by feature break down. Vessels were categorized into small, medium, and large based on vessel orifice diameter, making comparison easier. An orifice of 10 cm or less is categorized as small, 11-20 cm as medium, and 21-30 cm as large. Anything larger than 31 cm in diameter was considered extra-large. Blitz (1993) notes that domestic contexts will have a wider variety of vessel sizes, while feasting and ritual contexts will show less size variation, with a focus on large-group food consumption and storage. Additionally, Kooiman (2016) demonstrated that vessel size differentiation in Woodland assemblages were unrelated to technical function or cooking techniques, thus size differences might be related to how many people are being fed, whether it be household size or feasting. Variation, or lack thereof, may inform on site population or household sizes, and patterns by feature might tie certain features to differing housing styles at the site.
The large amount of Busseyville body sherds (grooved paddle or smoothed grooved paddle) might also point to a significant pattern at KCV and the Koshkonong locality (Schneider 2015). Shell tempered pottery is overwhelmingly used in Oneota pottery, with the exception of relatively rare smaller, grit or un-tempered pinch pots. Literature suggests that shell or calcite as a tempering agent is an adaptation to a need for pots with more thermal shock resistance. Though shell-tempered pottery can be more difficult to fire due to spalling or other issues, it seems that shell-tempered pottery is more resistant to damage as a cooking pot from constant heating and cooling (Rye 1976; Feathers 2006). Additionally, corrugated or textured exterior surfaces also appear to contribute to thermal shock resistance (Schiffer et al. 1994:206-208), providing the Busseyville pot with a potential functional advantage over smoothed wares. Whether the Busseyville was intentionally manufactured for functionality or simply a stylistic choice, however, cannot be definitively ascertained.

**Collection Procedure:**

Template forms were created for mass analysis data collection. These data collection forms allowed for handwritten notes and sketches, as well as easy editing and reference. The ceramic assemblage from KCV is stored in boxes, with features and contexts separated by labeled bags. Sherds in which quantitative and qualitative data was to be collected (rims, decorated body sherds, and aberrant finds of note) were recorded on the Sherd Record Form (see Appendix II: Data Collection Record Forms). This document included the provenience, attributes, dimensions, measures, decoration, surface treatment, and of course a designation number for identification. Each recorded sherd was sketched and photographed, and a rim from each vessel profiled.
Because multiple rims could make up a single vessel, a Vessel Record Form was created for each identified vessel. This way the number of sherds, associations, and storage locations could be noted for each. Vessel form (or shape, Figure 3.14), size, and type, total orifice diameter, and decorative motifs were noted. Additionally, notched rim measures were noted on this record. Notch depth, width, and spacing (area on the lip between notches) was collected with calipers from every vessel with a notched decorated lip. Body sherd data was recorded using a Bag Record Form. This included provenience, bag contents, and associations to sherds in other bags (re-fitting sherds from separate bags). Contents recorded comprised the quantity and weight of recorded rims and decorated body sherds, count and weight of non-recorded body sherds, and weight only for rim and body fragments. Also noted was a breakdown by temper and the amount of plain smooth versus Busseyville body sherds. All attributes, both quantitative and qualitative, are noted in Appendix I: Ceramic Attribute Variable List.

Figure 3.14 Typical vessel forms and ceramic artifacts found at Oneota sites (Schneider 2015, Figure 4.2, pg. 141).
Ceramic Conservation and Repair:

Conservation and repairs to the sherds were done sparingly in order to preserve the ceramics in their original context and any potential residue for future analysis. If a recorded sherd was highly friable and additional handing and analysis may have damaged the sherd, stabilization and conservation procedures were used. Vessel repairs only occurred if the repair would enhance the understanding of the sherds themselves. Some sherds with re-fits were repaired to provide a more complete rim profile, while decorated sherds were occasionally repaired to aid in the interpretation a particular motif. One such example was Vessel 011, found with a unique “barbed wire” motif. Additional sherds found from flotation samples provided over 50% in rim completion, an understanding of how much of the body was decorated, and a suspension hole (Figure 3.15). All repairs were done after quantitative measures such as count and weight were complete to ensure completed repairs did not affect the data.

Figure 3.15 Completed repairs on Vessel 011, including the rim portion with a suspension hole (right) and an above image of the entire vessel demonstrating rim completion (left).
Repair and conservation procedure required additional documentation with the Conservation Report Form. This form includes vessel information such as provenience and vessel and sherd designations, and the condition and storage information prior to repair. The form then requires notation of documentation, cleaning methods, restoration procedure, and recommended storage after conservation. Photos were taken before, during, and after, and storage of sherds (reflecting recommended storage) noted after conservation and repair.

All conservation and repair was done with a solution of paraloid B-72 in acetone to ensure reversibility. Conservation or stabilization procedures usually employed low-concentration of B-72 (such as 2% or 5%) to consolidate friable sherds (Sease 1994). Repairs required a more extensive procedure. This began with consolidation of the entire surface of all sherds undergoing repair with a 2% solution of B-72. This was done to protect surfaces during repairs, since tape utilized while re-fit joins dried could cause damage to the surface upon removal. Following surface consolidation, re-fit edges were consolidated at 2%, 5%, and 10% B-72 in acetone. This was done to strengthen the re-fitting join edges. Repaired joins (especially using high-concentrations of B-72, such as 50%) are often stronger than the sherds themselves, thus joined edges need to be strengthened to ensure the repair holds. This can also cause further damage down the road if the join or consolidant is unstable (Newton and Logan 2007). After join edge consolidation, the repair was completed with 20% B-72 in acetone, and dried. Masking tape kept the joins secure while the B-72 dried. In some instances, when the repairs were tenuous or the sherds still fragile, a final coat of 2% B-72 was applied to the entire repaired surface after all joins were completed.
Documentation:

All documents used for data collection and conservation procedures are located in their blank forms in Appendix II: Data Collection and Conservation Forms. Forms were printed and filled out by hand to ensure quick and easy documentation during data collection and conservation. This ensured all collected data, sherd and vessel identification, provenience, storage location, and visual depictions originated in the same documentation, and were available to anyone using the collection. This was especially handy when specific sherds (such as suspected re-fits) needed to be located. These completed Sherd Record Forms, Vessel Record Forms, Bag Record Forms, and Conservation Reports are located in Appendices VII – X.

Hypotheses:

Based on the results of previous research, three hypotheses are laid out for this study. They focus on temporal patterns, vessel function, and household:

1. Temporal: It has been argued that certain ceramic types in the Koshkonong locality can be associated with early (or Emergent horizon) Oneota (Hall 1962; Overstreet 1997; Richards and Jeske 2002). Though pit features in the Koshkonong locality have a potential use life of several centuries (Stout and Skavlem 1908), radiocarbon dates from sites in the locality indicate an overlap in the two-sigma range when more than one sample is taken from the same feature. This indicates shorter-term use, or that zones in the vertical distribution are likely temporally distinct, and that artifacts recovered from the same contexts should date closely together. Therefore, types and motifs previously associated with early Oneota occupations should be found clustered within or in close proximity to early-dated features on a visual representation of ceramic distribution at
the site. A more equal distribution of types and attributes at the site may suggest they spanned multiple centuries, and thus cannot be definitively tied to an early occupation.

2. **Vessel Function:** Current understanding of the standard globular Oneota olla jar is that it is a multi-use pot designed to withstand cooking, as well as serve other functions including non-cooking activities. The shell temper, shape, and flared rim are ideal to cook over a fire or directly on hot coals (Berres 1998; Briggs 2016; Feathers 2006; Rye 1976; Schiffer et al. 1994). Use-wear alteration should help indicate function (Kooiman 2016; Skibo 2013). These use-wear alteration signs should be seen on all vessel types, thus supporting the assertion that Oneota ceramics are designed for multiple uses. If certain vessel types show no evidence of use-wear, this may suggest not all Oneota ceramics at KCV were designed to be multi-use, and that some styles may have other functions (i.e. ceremonial, storage, transport, etc.).

3. **Household Size and Interaction:** Previous research suggests larger pot sizes are tied to larger households or feasting (Blitz 1993; Betts 2006; Kooiman 2016). According to Blitz (1993), evidence of feasting can be observed by a narrow range of ceramic vessel sizes, mostly larger in size, where household and domestic contexts contain a wider range of vessel sizes. In addition, feasting activity requires sufficient storage for the surplus food needed for the feast (Kuijt 2009). The large pit features found at KCV offer potential evidence of surplus. However, food surplus cannot be assumed; storage may have simply served to ensure sufficient household provisions (Kuijt 2009). Features associated with larger households will have a wide range of pot sizes, including the larger sizes, whereas features associated with smaller households will exhibit a smaller range and will not contain larger pot sizes. If certain features can be connected to specific living styles, dated features might help to determine in what time periods those housing styles were used, even if that feature cannot be tied to a specific structure. A lack of spatial
distribution patterning in vessel sizes within features indicates an inability to interpret households from current excavation layout and data.
A total of 3,209 sherds and 41,494.3 grams (or 41.5 kilograms) were analyzed for this study, consisting of ceramic sherds larger than 25 mm in diameter excavated from the 2012 and 2014 seasons of the University of Wisconsin-Milwaukee Field School. A total of 242 rim sherds, representing 219 vessels were identified, with the remaining 2,967 identified as body sherds (Table 4.1). The overwhelming majority of sherds analyzed were shell-tempered (about 99%)

Table 4.1 Total assemblage frequency and weight by season and sherd type.

<table>
<thead>
<tr>
<th>Field Season</th>
<th>Sherds</th>
<th>Weight (g)</th>
<th>Frags (g)</th>
<th>Sherds</th>
<th>Weight (g)</th>
<th>Frags (g)</th>
<th>Sherds</th>
<th>Weight (g)</th>
<th>Frags (g)</th>
</tr>
</thead>
<tbody>
<tr>
<td>2012</td>
<td>92</td>
<td>3271.7</td>
<td>104.4</td>
<td>1016</td>
<td>9930.4</td>
<td>3086.8</td>
<td>1108</td>
<td>13202.1</td>
<td>3191.2</td>
</tr>
<tr>
<td>2014</td>
<td>150</td>
<td>3028</td>
<td>85.2</td>
<td>1951</td>
<td>14098.2</td>
<td>7889.6</td>
<td>2101</td>
<td>17126.2</td>
<td>7974.8</td>
</tr>
<tr>
<td>TOTAL</td>
<td>242</td>
<td>6299.7</td>
<td>189.6</td>
<td>2967</td>
<td>24028.6</td>
<td>10976.4</td>
<td>3209</td>
<td>30328.3</td>
<td>11166</td>
</tr>
</tbody>
</table>

Table 4.2 Total assemblage count and weight by temper.

<table>
<thead>
<tr>
<th>Temper</th>
<th>N</th>
<th>%</th>
<th>(g)</th>
<th>%</th>
</tr>
</thead>
<tbody>
<tr>
<td>RIMS</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>shell</td>
<td>237</td>
<td>98.3%</td>
<td>6275.7</td>
<td>99.6%</td>
</tr>
<tr>
<td>grit</td>
<td>1</td>
<td>0.4%</td>
<td>7.4</td>
<td>0.1%</td>
</tr>
<tr>
<td>none</td>
<td>3</td>
<td>1.2%</td>
<td>16.9</td>
<td>0.3%</td>
</tr>
<tr>
<td>TOTAL</td>
<td>241</td>
<td>100.0%</td>
<td>6300.0</td>
<td>100.0%</td>
</tr>
<tr>
<td>BODY</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>shell</td>
<td>2948</td>
<td>99.4%</td>
<td>23923.4</td>
<td>99.6%</td>
</tr>
<tr>
<td>grit</td>
<td>10</td>
<td>0.3%</td>
<td>52.0</td>
<td>0.2%</td>
</tr>
<tr>
<td>none</td>
<td>9</td>
<td>0.3%</td>
<td>47.2</td>
<td>0.2%</td>
</tr>
<tr>
<td>TOTAL</td>
<td>2967</td>
<td>100.0%</td>
<td>24022.6</td>
<td>100.0%</td>
</tr>
<tr>
<td>FRAGMENTS</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>shell</td>
<td>11119.6</td>
<td>99.6%</td>
<td>3185</td>
<td>41318.7</td>
</tr>
<tr>
<td>grit</td>
<td>41.1</td>
<td>0.4%</td>
<td>11</td>
<td>100.5</td>
</tr>
<tr>
<td>none</td>
<td>5.0</td>
<td>0.0%</td>
<td>12</td>
<td>69.1</td>
</tr>
<tr>
<td>TOTAL</td>
<td>11165.7</td>
<td>100.0%</td>
<td>3208</td>
<td>41488.3</td>
</tr>
</tbody>
</table>
total), while grit and un-tempered sherds accounted for under 1% (Table 4.2). Most of the grit and un-tempered sherds were from miniature vessels or pinch pots (Figure 4.1).

![Figure 4.1 Decorated body sherd of an un-tempered pinch pot.](image)

A total of 219 vessels were identified, most of which were olla jars with flared rims. On occasion, the rim flare was slight, some even with short, inward restricted necks were identified (see Appendix V for assemblage rim profiles). Other rarer vessel forms included four identified as pinch pots, three bowls, and one possible beaker. Three possible pipe portions were identified, but since they were not definitively determined so, they remained in the vessel category. One rim sherd could not be placed in any vessel form category and was designated as unknown.

As research has indicated, the vast majority of Oneota ceramics are globular, shell-tempered jars with flared rims and round bases. This assemblage was no different. Olla jars accounted for 94.1% of the assemblage at KCV, with the remaining 5.9% representing differing forms (i.e. miniature pinch pots, beakers, bowls, and clay pipes) (Table 4.3). A single cut sherd disk fragment was also identified.
Typing the vessels was problematic due to the fragmentation of the assemblage. Average rim completion percentage was only about 7.7%, with a mode of 5%. Of the 219 total vessels, only 34 (15.5%) were able to be typed. The most common typed vessels were Grand River Plain and Carcajou Plain with nine vessels each, followed by Busseyville Plain with seven vessels (Figure 4.2). Three rims were identified as Busseyville only, without enough body present to determine if they were decorated or not. Interestingly, all Busseyville varieties combined would outnumber either the Grand River or Carcajou vessels. This may be due to the unique type

![Identified Vessel Types](image)

**Figure 4.2 Identifiable vessel types using Schneider’s (2015) type-variety schema.**

### Table 4.3 Total vessel form frequency and percentage.

<table>
<thead>
<tr>
<th>Vessel Form</th>
<th>N</th>
<th>%</th>
</tr>
</thead>
<tbody>
<tr>
<td>olla</td>
<td>206</td>
<td>94.1%</td>
</tr>
<tr>
<td>pinch pot</td>
<td>4</td>
<td>1.8%</td>
</tr>
<tr>
<td>beaker</td>
<td>1</td>
<td>0.5%</td>
</tr>
<tr>
<td>pipe</td>
<td>3</td>
<td>1.4%</td>
</tr>
<tr>
<td>bowl</td>
<td>4</td>
<td>1.8%</td>
</tr>
<tr>
<td>unknown</td>
<td>1</td>
<td>0.5%</td>
</tr>
<tr>
<td><strong>TOTAL</strong></td>
<td>219</td>
<td><strong>100.0%</strong></td>
</tr>
</tbody>
</table>
attributes, as the Busseyville vessels have multiple lip forms, and other vessel type categories do not.

Since the majority of the assemblage was not able to be typed, attributes proved useful alternatives for analysis. Lip form indicated unmodified rims to be the most common, followed by notched lips (Table 4.4). This corresponds with the vessel types, as the first and second most numerous vessels are identified by unmodified and notched lips respectively.

Table 4.4 Frequency of lip forms on vessel rims.

<table>
<thead>
<tr>
<th>Lip Form</th>
<th>N</th>
<th>%</th>
</tr>
</thead>
<tbody>
<tr>
<td>unmodified</td>
<td>118</td>
<td>53.9%</td>
</tr>
<tr>
<td>notched</td>
<td>63</td>
<td>28.8%</td>
</tr>
<tr>
<td>flattened</td>
<td>21</td>
<td>9.6%</td>
</tr>
<tr>
<td>squared</td>
<td>3</td>
<td>1.4%</td>
</tr>
<tr>
<td>punctated</td>
<td>1</td>
<td>0.5%</td>
</tr>
<tr>
<td>crimped</td>
<td>1</td>
<td>0.5%</td>
</tr>
<tr>
<td>pinched</td>
<td>1</td>
<td>0.5%</td>
</tr>
<tr>
<td>indeterminate</td>
<td>11</td>
<td>5.0%</td>
</tr>
<tr>
<td><strong>TOTAL</strong></td>
<td>219</td>
<td>100.0%</td>
</tr>
</tbody>
</table>

Body sherds in this assemblage were mostly plain or undecorated, with 91.4% of body sherds falling into this category (Table 4.5). Plain body sherds number 2695 total with a weight of 31,567.6 grams, including both plain body sherds and plain body fragments. Only 44 total decorated sherds, and 208 sherds with a Busseyville grooved paddle surface treatment were identified. Only two cord-marked body sherds, reminiscent of Fisher-style ceramics from

Table 4.5 Body sherd count and weight by surface treatment or decoration.

<table>
<thead>
<tr>
<th>Body Sherd Count</th>
<th>N</th>
<th>%</th>
<th>Total Body Weight (g)</th>
<th>N</th>
<th>%</th>
</tr>
</thead>
<tbody>
<tr>
<td>Plain</td>
<td>2695</td>
<td>91.4%</td>
<td>Plain</td>
<td>31567.6</td>
<td>90.8%</td>
</tr>
<tr>
<td>Decorated</td>
<td>44</td>
<td>1.5%</td>
<td>Decorated</td>
<td>709.8</td>
<td>2.0%</td>
</tr>
<tr>
<td>Busseyville</td>
<td>208</td>
<td>7.1%</td>
<td>Busseyville</td>
<td>2447.5</td>
<td>7.0%</td>
</tr>
<tr>
<td>Fisher</td>
<td>2</td>
<td>0.1%</td>
<td>Fisher</td>
<td>41.1</td>
<td>0.1%</td>
</tr>
<tr>
<td><strong>TOTAL</strong></td>
<td>2949</td>
<td>100.0%</td>
<td><strong>TOTAL</strong></td>
<td>34766.0</td>
<td>100.0%</td>
</tr>
</tbody>
</table>
northern Illinois, were identified (Figure 4.3).

The decorated ceramics consisted of five decoration types; rectilinear trails, punctates, bold trails, curvilinear trails, and painted (Figure 4.4). Only one painted sherd was identified (Feature 12-06), consisting of a single line of black pigment. Occasionally several types of
decorative elements were combined such as rectilinear trails and punctates, or rectilinear and curvilinear. If enough of the decoration was visible on the body sherds, a motif was sometimes identifiable. These motifs include known designs including chevrons, scrolls, and thunderbird. Others were identified as common Oneota motifs (Hall 1960; Pozza 2016; Overstreet 1978, 1997; Schneider 2015) such as waves, vertical lines, and vertical lines under nested chevrons (Figure 4.5). Schneider (2015) identified several motifs common to certain localities in eastern Wisconsin. The motifs identified in this assemblage correspond with motifs typically found in the Koshkonong locality (Figure 4.6).

Most of the body sherds identified with decorative elements were too small to determine a motif, so the majority, or 42.6% of decorated body sherds, had unknown motifs. One vessel in

Figure 4.5 Waves (left, S0318) and vertical lines under nested chevrons (right, S0291).
particular, however, had the highest rim completion percentage at just over 50% recovered. This vessel was dubbed as having a “Barbed Wire” motif (Figure 4.7), consisting of trailed horizontal lines and short punctated marks directly above the horizontal trails. While less than 30% of the rim was originally found in the excavated area, the distinct decorative motif made for easy identification. This lead to additional sherds from this vessel being found in the flotation samples, thus increasing the rim percentage and body completion of the vessel. This included a

Figure 4.6 Oneota motifs from three Wisconsin localities (Pozza 2016, adapted from Schneider 2015). The motifs circled in red have been identified in the assemblage from KCV.
suspension hole in the rim. Since the refits were found in the flotation sample, these sherds were not included in the analysis. The vessel was, however, repaired for a better understanding of the shape and motif (see Appendix VII for the Conservation Reports).

Orifice diameter was used to determine vessel size. Of the 219 total vessels in the assemblage, an orifice diameter was able to be determined for about 85%, or 187 vessels. While mean was just slightly over 20.3, both the median and the mode were 20 cm with a standard deviation of 7.1 cm. Most orifice diameters were measured in whole numbers, but several

Figure 4.7 Sherd from Vessel 011, with dubbed "barbed wire" motif.
uneven sherds fit a range of vessels. The median value was recorded for rims with an orifice diameter range for data comparison purposes (Figure 4.8). Interestingly, the distribution of the vessels by orifice diameter is a fairly regular shape, with the majority of the vessel sizes falling within the standard deviation of the mean, median and mode, and slowly dropping off in frequency along the margins. Coefficients for skewedness and kurtosis are both below .1, showing remarkable symmetry and normal distribution (Table 4.6).

![Histogram of total vessel orifice diameters with standard deviation markers.](image)

**Figure 4.8 Histogram of total vessel orifice diameters with standard deviation markers.**

Based on orifice diameter, vessel size was estimated. Ranges for sizes were set at 0-10 cm (small), 11-20 cm (medium), 21-30 cm (large), and >30 cm (extra-large). The category cut-offs are fairly close to the standard deviations. Additionally, a relative spike in numbers occur at the larger end of the small and large category cut-offs of 10 cm and 30 cm (see Figure 4.8). The majority of the vessels were medium to large in size. They made up 79 (36.1%) and 80 (36.5%) of the entire assemblage. Small vessel number 21, making up 9.6% of the assemblage, while only 9 extra-large vessels were recovered, making up 4.1%. A total of 30 vessels, or 13.7%,
were of indeterminate size (Figure 4.9).

Schneider (2015) grouped his vessels into size ranges by natural breaks in the assemblage histogram. His size ranges were small (0-10 cm), medium (11-25 cm) and large (≥ 26 cm). He found that the Grand River Locality had a high frequency of both large and small vessels compared to the Koshkonong and Waupaca localities. While the CBHC site had a higher

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Mean</strong></td>
<td>20.31283</td>
</tr>
<tr>
<td><strong>Standard Error</strong></td>
<td>0.520177</td>
</tr>
<tr>
<td><strong>Median</strong></td>
<td>20</td>
</tr>
<tr>
<td><strong>Mode</strong></td>
<td>20</td>
</tr>
<tr>
<td><strong>Standard Deviation</strong></td>
<td>7.113311</td>
</tr>
<tr>
<td><strong>Sample Variance</strong></td>
<td>50.59919</td>
</tr>
<tr>
<td><strong>Kurtosis</strong></td>
<td>0.020289</td>
</tr>
<tr>
<td><strong>Skewness</strong></td>
<td>0.097307</td>
</tr>
<tr>
<td><strong>Range</strong></td>
<td>38</td>
</tr>
<tr>
<td><strong>Minimum</strong></td>
<td>5</td>
</tr>
<tr>
<td><strong>Maximum</strong></td>
<td>43</td>
</tr>
<tr>
<td><strong>Sum</strong></td>
<td>3798.5</td>
</tr>
<tr>
<td><strong>Count</strong></td>
<td>187</td>
</tr>
<tr>
<td><strong>Confidence Level (95.0%)</strong></td>
<td>1.026205</td>
</tr>
</tbody>
</table>

Figure 4.9 Assemblage frequency by vessel size.
frequency of smaller vessels, Schmeling had more in the larger size range. When converted to Schneider’s size ranges, the assemblage at KCV is more comparable to the assemblage at Schmeling than CBHC (Table 4.7) in terms of proportion (Figure 4.10). The variation between KCV and CBHC is statistically significant (Chi-square= 17.817, df=2, p=>.000), but the variation between KCV and Schmeling is not (Chi-square= 0.037, df=2, p=>.98).

**Table 4.7 Vessel size by site using Schneider’s (2015) vessel size ranges.**

<table>
<thead>
<tr>
<th>Site</th>
<th>Small</th>
<th>Row %</th>
<th>Medium</th>
<th>Row %</th>
<th>Large</th>
<th>Row %</th>
<th>TOTAL</th>
</tr>
</thead>
<tbody>
<tr>
<td>KCV</td>
<td>20</td>
<td>10.7%</td>
<td>125</td>
<td>66.8%</td>
<td>42</td>
<td>22.5%</td>
<td>187</td>
</tr>
<tr>
<td>CBHC</td>
<td>56</td>
<td>24.2%</td>
<td>148</td>
<td>64.1%</td>
<td>27</td>
<td>11.7%</td>
<td>231</td>
</tr>
<tr>
<td>Schmeling</td>
<td>9</td>
<td>10.0%</td>
<td>61</td>
<td>67.8%</td>
<td>20</td>
<td>22.2%</td>
<td>90</td>
</tr>
<tr>
<td>TOTAL</td>
<td>85</td>
<td>16.7%</td>
<td>334</td>
<td>65.7%</td>
<td>89</td>
<td>17.5%</td>
<td>508</td>
</tr>
</tbody>
</table>

**Figure 4.10 Vessel size by site using Schneider's (2015) vessel size ranges.**

Residue and other signs of use-wear were recorded when observed on both rim and body sherds. Recorded sherds with signs of use-wear included interior or exterior residue, flaring or soot, accretions, and signs of boil over. Only 39 sherds were recorded with signs of use-wear, all
on shell-tempered olla jar rims or body sherds. Carbonized residue, mostly on the exterior of the vessel, was most common.

In a few instances, a red film or white accretion was found on the interior (Figure 4.11). Evidence of both the white accretion and red film were found in different features, suggesting the activity that resulted in such residue occurred on more than one occasion at the site. The red interior film has been noted at the Gentleman Farm Langford site (Brown et al. 1967) and the Walker-Hooper Oneota site (Schneider 2015), and may be some sort of pigment. The white accretion on one of the sherds (S0012) excavated from feature 12-26 was tested with diluted hydrochloric acid for the presence of calcium carbonate. The test was positive (Carpiaux and Edwards 2017).

Activities were estimated by the type of use wear observed. Residue, flaring, soot, and spalling were designated as cooking activity. Instances of the white accretion and red pigment were designated as non-cooking activity. Cooking activity was the most commonly identified, at 87.2% of the noted use-wear. The residue found on sherds came from a number of different features and from different vessels, including Edgerton Punctate, Koshkonong Bold, Carcajou

Figure 4.11 Red film (left, S0059) and white accretion (right, S0012) on the interior of body sherds.
Plain, Grand River Plain, Busseyville Plain, and Calumetville Crimped Plain. It was also found on a number of un-typed vessels of differing lip forms. Evidence of cooking activity was also found on a variety of vessel sizes, from small to extra-large, most being noted on large vessels. Since vessels with differing attributes had use-wear related to cooking, this may suggest a variety of vessel types were used for cooking and food preparation.

GIS Mapping:

Variables were mapped in GIS to observe any possible spatial trends, showing both the 2012 and 2014 excavation units. Since several of the features were dated by materials excavated, these dates can be tentatively tied to ceramic styles excavated from the same features. By mapping ceramic variables, we can see them not only spatially, but talk about them in broad temporal terms.

Features 12-06, 14-05, and 14-29 contained the largest numbers of vessels with 49, 40, and 37 respectively (Figure 4.12). When looking purely at vessels by weight, Feature 12-06 is the highest, while 12-01, 14-05, and 14-29 follow (Figure 4.13). Each of these features yeilded over five kilograms of ceramic material.

Other variables, such as average rim height, orifice diameter, rim completion, temper type, lip form, vessel type, and grooved paddle surface treatment were also mapped (see Appendix VI: GIS Mapping). For the most part, the largest features with the most ceramics recovered showed the greatest variety of types, lip forms, and vessels with non-shell temper (grit or un-tempered).

Grit sherds were recovered in 12-01, 14-05, 14-19, and 14-29 (Figure 4.14), while un-tempered pinch pots were seen in 12-06, 14-02, and 14-29 (see Appendix III: Data Tables for a
Figure 4.12 Spatial distribution of vessel counts by feature.
Figure 4.13 Spatial distribution of vessel weight by feature.
Figure 4.14 Spatial distribution of grit sherds by feature.
breakdown of temper by feature). Interestingly, the same features kept appearing when looking at attributes, including decorated or typed vessels, and even less common vessel forms like beakers, pinch pots, pipes, (Figure 4.15) or bowls (Figure 4.16).

Orifice diameter, which was used to determine approximate vessel size, was important to look at to determine how much food was being prepared at the site. This could aid in interpretations regarding how many people were being fed at the site, and potentially inform on the third hypothesis regarding household size. Average orifice diameter was mapped (see Appendix VI), as well as the resulting vessel sizes obtained by the orifice diameter. Medium and large vessels made up the majority of the assemblage, and also made up the majority of vessels in each feature.

The largest of the vessels were again found in some of the larger features, such as 12-01, 12-06, and 14-05 (Figure 4.17). These features, however, also contained very small sizes, showing a variety of vessel sizes. Feature 14-18 showed very little smaller sizes and a high average orifice and a single extra-large vessel. The exception was Feature 12-06, which contained six extra-large vessels, and 14-18 with no extra-large vessels. Density of some variables was also determined, as counts and weights can change drastically depending on the density of the ceramics recovered in a feature. To determine density, volume was calculated by dimensions of the feature (width and depth). Then, the total amount of the feature that was visible, and how much was excavated vs. collected for flotation purposes (Table 4.8). This provided an estimate of approximate density of ceramics excavated from the feature.
Figure 4.15 Spatial distribution of un-tempered pinch pots by feature.
Figure 4.16 Spatial distribution of bowls by feature.
Figure 4.17 Spatial distribution of extra-large size vessels by feature.
Table 4.8 Calculations for feature density.

<table>
<thead>
<tr>
<th>Feature</th>
<th>Depth</th>
<th>Width</th>
<th>Width 2</th>
<th>Volume (m³)</th>
<th>Volume (liters)</th>
<th>% Visible</th>
<th>Excavated Vol. (m³)</th>
<th>Excavated Vol. (liters)</th>
<th>Sample Portion</th>
<th>Sample Size (m³)</th>
<th>Sample Size (liters)</th>
</tr>
</thead>
<tbody>
<tr>
<td>12-01</td>
<td>85</td>
<td>122.5</td>
<td>-</td>
<td>2.78</td>
<td>2780</td>
<td>100%</td>
<td>2.78</td>
<td>2780</td>
<td>0.5</td>
<td>1.39</td>
<td>1390</td>
</tr>
<tr>
<td>12-02</td>
<td>7.5</td>
<td>75</td>
<td>70</td>
<td>0.06</td>
<td>59.43</td>
<td>100%</td>
<td>0.06</td>
<td>59.43</td>
<td>0.5</td>
<td>0.03</td>
<td>29.72</td>
</tr>
<tr>
<td>12-04</td>
<td>9</td>
<td>75</td>
<td>75</td>
<td>0.08</td>
<td>76.42</td>
<td>50%</td>
<td>0.04</td>
<td>38.21</td>
<td>0.5</td>
<td>0.02</td>
<td>19.11</td>
</tr>
<tr>
<td>12-06</td>
<td>6</td>
<td>52</td>
<td>49</td>
<td>0.02</td>
<td>23.09</td>
<td>100%</td>
<td>0.02</td>
<td>23.09</td>
<td>0.5</td>
<td>0.01</td>
<td>11.54</td>
</tr>
<tr>
<td>12-09</td>
<td>100</td>
<td>120</td>
<td>-</td>
<td>3.77</td>
<td>3770</td>
<td>100%</td>
<td>3.77</td>
<td>3770</td>
<td>0.5</td>
<td>1.89</td>
<td>1885</td>
</tr>
<tr>
<td>12-26</td>
<td>25</td>
<td>70</td>
<td>70</td>
<td>0.19</td>
<td>185.35</td>
<td>100%</td>
<td>0.19</td>
<td>185.35</td>
<td>0.5</td>
<td>0.09</td>
<td>92.68</td>
</tr>
<tr>
<td>12-30</td>
<td>10</td>
<td>68</td>
<td>120</td>
<td>0.12</td>
<td>123.15</td>
<td>100%</td>
<td>0.12</td>
<td>123.15</td>
<td>0.5</td>
<td>0.06</td>
<td>61.58</td>
</tr>
<tr>
<td>14-01</td>
<td>9</td>
<td>75</td>
<td>70</td>
<td>0.07</td>
<td>71.33</td>
<td>100%</td>
<td>0.07</td>
<td>71.33</td>
<td>0.75</td>
<td>0.05</td>
<td>53.5</td>
</tr>
<tr>
<td>14-02</td>
<td>65</td>
<td>110</td>
<td>-</td>
<td>1.46</td>
<td>1460</td>
<td>50%</td>
<td>0.73</td>
<td>730</td>
<td>0.75</td>
<td>0.55</td>
<td>547.5</td>
</tr>
<tr>
<td>14-03</td>
<td>20</td>
<td>70</td>
<td>70</td>
<td>0.15</td>
<td>148.18</td>
<td>50%</td>
<td>0.07</td>
<td>74.09</td>
<td>0.75</td>
<td>0.06</td>
<td>55.57</td>
</tr>
<tr>
<td>14-04</td>
<td>28</td>
<td>124</td>
<td>97</td>
<td>0.51</td>
<td>508.65</td>
<td>100%</td>
<td>0.51</td>
<td>508.65</td>
<td>0.75</td>
<td>0.38</td>
<td>381.48</td>
</tr>
<tr>
<td>14-05</td>
<td>80</td>
<td>160</td>
<td>-</td>
<td>3.22</td>
<td>3220</td>
<td>100%</td>
<td>3.22</td>
<td>3220</td>
<td>0.75</td>
<td>2.42</td>
<td>2415</td>
</tr>
<tr>
<td>14-09</td>
<td>10</td>
<td>110</td>
<td>90</td>
<td>0.15</td>
<td>149.39</td>
<td>100%</td>
<td>0.15</td>
<td>149.39</td>
<td>0.75</td>
<td>0.11</td>
<td>112.04</td>
</tr>
<tr>
<td>14-18</td>
<td>125</td>
<td>170</td>
<td>-</td>
<td>8.34</td>
<td>8340</td>
<td>50%</td>
<td>4.17</td>
<td>4170</td>
<td>0.75</td>
<td>3.13</td>
<td>3127.5</td>
</tr>
<tr>
<td>14-19</td>
<td>45</td>
<td>87</td>
<td>87</td>
<td>0.52</td>
<td>515.66</td>
<td>50%</td>
<td>0.26</td>
<td>257.83</td>
<td>0.75</td>
<td>0.19</td>
<td>193.37</td>
</tr>
<tr>
<td>14-28</td>
<td>6</td>
<td>68</td>
<td>90</td>
<td>0.06</td>
<td>55.41</td>
<td>100%</td>
<td>0.06</td>
<td>55.41</td>
<td>0.75</td>
<td>0.04</td>
<td>41.56</td>
</tr>
<tr>
<td>14-29</td>
<td>175</td>
<td>155</td>
<td>-</td>
<td>14.91</td>
<td>14910</td>
<td>75%</td>
<td>11.18</td>
<td>11182.5</td>
<td>0.75</td>
<td>8.39</td>
<td>8386.88</td>
</tr>
<tr>
<td>14-30</td>
<td>40</td>
<td>70</td>
<td>-</td>
<td>0.35</td>
<td>350</td>
<td>67%</td>
<td>0.23</td>
<td>234.5</td>
<td>0.75</td>
<td>0.18</td>
<td>175.88</td>
</tr>
<tr>
<td>14-74</td>
<td>12</td>
<td>71</td>
<td>73</td>
<td>0.09</td>
<td>93.93</td>
<td>100%</td>
<td>0.09</td>
<td>93.93</td>
<td>0.75</td>
<td>0.07</td>
<td>70.45</td>
</tr>
</tbody>
</table>

Feature densities were an interesting comparison, as some features contained a large amount of ceramics, but were less densely packed with ceramics compared to some smaller features. Feature 14-29 was one of these, with the second highest count and weight of ceramics excavated, second highest count of vessels, yet low ceramic density and vessel density (Figure 14.18). Feature 14-05, also high in count and weight, has a relatively low density as well. Conversely features 12-04, 14-02 and 14-19 were low in count and weight, yet had higher densities.
Figure 4.18 Spatial distribution of vessel weight density by feature.
Decorative motifs were also mapped in GIS. Most of the features in which a large amount of ceramics were recovered also yielded decorated body sherds. Specific motifs, however, were not always evenly distributed among the features. Bold Trails, including rim and body sherds, were identified in features 12-01, 12-06, and 14-29 (Figure 4.19). Curvilinear body decoration was also found in these three features, as well as feature 14-19 (Figure 4.20). Trailed and punctated body decoration, often configured into a Thunderbird motif, was more widespread and was identified in 12-01, 12-06, 14-05, 14-18, and 14-29 (Figure 4.21).
Figure 4.19 Spatial distribution of bold trail body decoration by feature.
Figure 4.20 Spatial distribution of curvilinear body decoration by feature.
Figure 4.21 Spatial distribution of trails and punctate body decoration by feature.
CHAPTER 5

Discussion

While ceramic spatial trends were noted, very few temporal trends emerged from the data. To date KCV only has three dated features, and these observations may change as more of the site is excavated. However, the early, middle, and late occupation dates do give this study an initial look into potential temporal trends. Additionally, the ceramic data is a snapshot into domestic activities. Assemblage attributes, vessel form, use wear, and vessel size can all inform on the domestic life at KCV.

Feature 12-06 seems to reflect household refuse. This feature has a variety of ceramic vessel types, including Carcajou, Busseyville, and Grand River varieties. Ceramics are both plain and decorated, some with residue and flaring from cooking use. Other sherds showed no signs of use wear, suggesting these ceramics were potentially used for storage or decorative purposes. The feature also has two vessels with handles, indicating a utilitarian need. One vessel identified as a possible beaker or straight rim vessel came from this feature as well (S0131, V071; Figure

![Figure 5.1 Possible beaker (S0131, V071) excavated from Feature 12-06.](cm)
This morphology might be similar to Powell or Ramey Incised vessels in the Cahokia hinterlands tied to specific functional and ceremonial uses (Crown et al. 2012; Miller 2015).

Feature 12-06 also has a large variety in vessel sizes, from small to large vessels. This includes small pinch pots as well as some of the largest vessels, with an orifice diameter upwards of 40 cm. It is unclear from the data alone if this pit reflects the refuse of a single household, but it could represent an extended family, multiple nuclear families, or a single nuclear family dump location for an extended period of time. Large households are often represented by a wide variety in vessel sizes (Blitz 1993), and larger vessels are more likely to be tied to feeding larger groups of people (Betts 2006; Kooiman 2016). The data and layout of the site suggests that Feature 12-06 is a larger household feature, evidenced by the close proximity to longhouse post molds.

As a comparison, Feature 12-06 is very similar to Features 12-01 and 14-05. They all have utilitarian ceramic assemblages, complete with use wear, as well as decorated ceramics and Busseyville grooved-paddle ceramics. They have the full range of sizes from small to extra-large vessels (albeit in differing amounts). The utilitarian assemblage, use-wear, and range in vessel sizes represent signs of household domestic refuse. Feature 14-05 shows additional similarities to Feature 12-06 in that they both contain bowls and fragments of pipes. One final similarity is the presence of red film on the interior of the vessels (Figure 5.2). This find is potential evidence of a red pigment and represent a non-cooking activity within the household space.

Feature 12-26 was a shallow basin of moderate ceramic density. Only one indeterminate rim was recovered; the rest of the ceramics were all body sherds. This feature contained a sherd (S0012) with interior white accretion, which tested positive for calcium carbonate. While calcium carbonate deposits are not a rare find on ceramic assemblages due to soil solutions (Freestone 2001), this particular accretion was abundant and isolated to a small portion of the
sherd (Figure 4.11). Few trends are gleaned from the ceramics alone, but when combined with analysis of macrobotanical materials recovered, evidence of possible domestic activities emerges.

Current studies on subsistence in the Koshkonong locality suggest the majority of caloric intake came from maize, and macrobotanical analysis supports this (Edwards 2017a; Edwards and Jeske 2017). Feature 12-26, however, is the only feature analyzed thus far in which acorns make up the majority of botanical remains recovered. This feature accounts for 80% of acorns recovered but only 8% of the flotation sampled (Carpiaux and Edwards 2017). One way historic groups processed acorns was to soak them in lye to remove tannic acids (Moerman 2010). A similar process was used to make hominy from maize (Briggs 2016). Carpiaux and Edwards (2017) suggest that the combination of these data might be possible evidence for acorn processing activity. Feature 14-05 also uncovered body sherds with white calcified residue,

Figure 5.2 Red interior pigment (left) and white interior accretion (right) found on sherds in Feature 14-05.
indicating the activity that resulted in this accretion likely occurred on more than one occasion (Figure 5.2).

Feature 14-18, which revealed high average orifice diameter and low variety in vessel sizes, suggests that this may not be a typical household dump since household assemblages typically show variation. While one small vessel was recovered, the majority were still medium and large in size. This is more in line with typical evidence of feasting behavior (Blitz 1993). The feature is surrounded by several post-holes in a circular arrangement around it and another adjacent line of posts just south of the feature. This suggests a nearby structure, possibly related to the feature. More lines of evidence, such as faunal and botanical analysis, should be conducted to determine possible reasons for these results.

Feature 14-19 is a shallow basin that was an ashy grey color in comparison to the surrounding soil. This feature had a very high count and weight density of ceramics per cubic meter, and a large amount of Busseyville sherds were recovered. The vessels in feature 14-19 have some of the smallest average orifice diameter and shorter average rim height. These data suggest this may have been a ceremonial or single-purpose dump, and was not utilized for typical household refuse. Vessels size, however, indicates that only two of a total 13 vessels were categorized as small. Sample size may have affected the pattern noted in orifice diameter, as an extra-large vessel was also recovered from Feature 14-19. Future research consisting of dating techniques and archaeobotanical evidence may help elucidate the function of Feature 14-19.

Feature 14-29 is the largest feature by volume excavated to date, with over 14.91 cubic meters of soil. Interestingly though, it did not contain the most vessels, with Features 12-06 and 14-05 at higher counts. Additionally, sherd density by volume indicated Feature 14-29 to be less densely packed than other features, such as 12-01, 12-06, 12-26, and 14-19. Feature 14-29 does
contain a variety of vessels, including Busseyville Plain, Edgerton Punctate, Calumetville Crimped, and Grand River Plain. It also contains indeterminate un-typed vessels of notched, unmodified, flattened and squared lips. Feature 14-29 (along with 12-01) also contains the most small-sized vessels, with five total. Despite the massive size and relative low density, Feature 14-29 appears to have the makeup of typical household refuse, with a wide variety of vessel sizes and types. This density difference could be explained by vertical distribution and feature function before its use as a midden. While the upper levels of the feature were densely packed, the lower portion of the feature was filled mostly with sand and very few artifacts. It is possible this feature was left open for some time after utilization as a storage pit, allowing the bottom to fill partially before being re-used for household disposal (Figure 5.3).

![Feature profile of 14-29 and 14-30 show overlapping and evidence of disturbance from rodents.](image)

Features 14-02 and 14-05 have similar sherd weight density, but they differ in the total number of sherds. Feature 14-02 contains 7 vessels, while 14-05 has 41 vessels. Feature 14-02
was an estimated 1.46 cubic meters, while in comparison, Feature 14-05 was an estimated 3.22 cubic meters. Both features contained a single human bone incorporated into general site refuse.

The human remains found in Feature 14-05 showed evidence of cut marks and sooting from fire, suggesting disarticulation and processing (Jeske and Edwards 2014). The individual was estimated to be a young adult male. The human remains consisted of a set of articulated maxillae with no signs of intentional interment. The age was estimated to have been juvenile, and showed no signs of pathology or trauma. Feature 14-05 contains a variety of vessel types and sizes, and displays the typical household pattern. Feature 14-02 contains less variety, but this is likely due to sampling. Evidence also suggests Feature 14-02 to be a household midden, but archaeobotanical and faunal analysis would help point further to use of the feature. There may be social implications for the disposal of human remains in middens without formal interment, but they are beyond the scope of this study.

Temporally speaking, many ceramic trends seem to span the entire occupation of KCV. This is made evident by looking at features 12-01 and 12-06. They rarely differ when looking at ceramic variables; both contain the same vessel and lip types, similar orifice diameters, rim height, and decorated body sherds. Both even contain similar motifs. One notable difference is that no Koshkonong Bold or Busseyville vessels are found in Feature 12-01, but bold decorated body sherds and Busseyville body sherds are recovered in Feature 12-01. While the sample size is relatively low, the data seem to suggest that these ceramic trends spanned the occupation of KCV. The excavations at KCV suggest that ceramic types and style are not sensitive to short-term temporal change, which may have implications for the rest of the locality.

Decorative motifs have often been used to identify ideology and cultural identity (Benn 1989, Schneider 2015, Pozza 2016). Thunderbird motifs, as well as claw or talon iconography,
are often associated with the upper world. Benn (1995) suggests chevrons and interlocking triangles are abstract depictions of raptor or thunderbird forms. In contrast, serpentine or curvilinear scrolls represent the underworld. Pottery found at KCV, and indeed sites throughout the locality, portray both these presumed representations of upper and lower world iconography. Interestingly, there does not seem to be any spatial or temporal separation between iconographic representations, suggesting both held the same importance and were utilized concurrently.

Acknowledgment of agency should be made in regards to decorative choice, especially since household ceramic production would rely on familial instruction. Schneider and Richards (2010) noted evidence of a specific ceramic type being proliferated by a single household at the Schrage site in Calumetville, Wisconsin. However, the motifs noted in the KCV assemblage are likely culturally significant, with widespread depictions of similar motifs throughout the locality spanning early and late occupation dates. Instead, agency and household variation may account for more subtle variation in attributes such as notch spacing or size, rim height, or clay source. Current data does not suggest temporal significance for these variations, but further excavations and future research may be able to explore these questions.

Implications for Hypotheses:

The first hypothesis in this study looks at temporal use of ceramic types. The hypothesis laid out in this study suggests that clusters of ceramic types or attributes should be noted spatially within features at the site, particularly in the dated features. Previous motifs, types, and attributes associated with early Oneota (e.g. Carcajou vessel types or curvilinear scroll motifs) should be seen in the same features, and more so in earlier dated features. Based on the data, the hypothesis is rejected, as most ceramics styles found at KCV have been found in early, middle, and late
contexts. The same attributes are noted across many of the same features in many of the GIS maps (see Appendix VI).

There are some exceptions, such as rare or non-local types like the Calumetville Crimped vessel, which was found in a feature dating toward the middle of the occupation at KCV. As only one crimped lip vessel was found, sample size is not sufficient to discuss temporality. Other common types in the Koshkonong locality, such as Busseyville, Carcajou, and Grand River vessels, were found to be present throughout the occupation at KCV. Koshkonong Bold, found in early, middle, and late dated features, also seems to have spanned the entire occupation at the site, demonstrating that the Horizon terminology based on temporal variation in ceramic types previously used to discuss Oneota cultural change is not supported. This may have implications for trade and movement of motifs, and the proliferation of the type from the Koshkonong locality to other localities.

The second hypothesis regarding vessel function and use-wear stated signs of use should be noted on all vessel types and differing attributes if we accept the current understanding of the Oneota globular olla jar as a multi-use vessel. As a multi-use vessel, the Oneota jar is designed to withstand cooking activity, as well as the potential to be utilized in storage, transport, and ceremonial functions. Based on the noted use-wear and lack thereof on the assemblage from KCV, this hypothesis is accepted. Recorded use-wear alteration was seen on a variety of vessel types, including Busseyville, Carcajou, Grand River, and Edgerton Punctate. All use-wear was noted on the globular jars with shell temper and flared rims. Vessels both decorated and undecorated, smoothed and grooved-paddle surface treatment were identified with use-wear. A lack of use-wear signs on these same types, as well as the red film residue, also suggests the
possibility of non-cooking activities. This lends credibility to the Oneota globular jar as a multi-use cooking pot, designed to work for a variety of purposes.

The final hypothesis for household size suggested vessel sizes could be used to estimate groups of people eating together. This could potentially indicate household sizes and how many people were living together in the same housing structures. The evidence of larger households (e.g. large range of vessel sizes, larger-sizes vessels, proximity to housing structures) was noted at the site, but direct ties to specific housing structures were not clear. The excavated pit features were interpreted from their use as refuse pits, but this was not the initial use of these pits. Originally built as storage caches or rice-threshing pits, their initial function likely influenced their original placement on the landscape. Though middens are often noted on the exterior of housing structures (Meher 1995; O’Gorman 2010), the housing structures noted in excavations may not have the same direct ties to the pits in their secondary use as the initial use.

For example Feature 12-06 dates to the later end of the occupation range. If this feature can be tied to a larger household, it might suggest larger housing structures being utilized toward the end of occupation at KCV. This conclusion conflicts with research at CBHC suggesting longhouses and larger housing structures were not utilized as living quarters, but communal spaces for gathering and ceremonial use (Edwards 2017a). It would be unlikely that Feature 12-06 would be a communal space dump, as communal activities such as feasting tend to show little variety in vessel size, most being larger in size (Blitz 1993). Feature 12-01 is also in close proximity, which dates toward the earliest occupation dates at the site. The larger housing structure might be just as likely to be tied to Feature 12-01, making direct association of these features to specific housing structures unlikely at this point.
Data initially suggests this hypothesis might have some merit. The extra-large vessels are mostly spread across the site in low densities with the exception of feature 12-06. The data from feature 12-06 is suggestive of a larger household, with a greater percentage (12.2%) of extra-large vessels recovered. Many of the larger features also contained a single extra-large vessel (Features 12-01, 14-05, 14-19, and 14-29). Feature 14-19 contained an extra-large vessel despite the overall low average orifice diameter of vessels from the pit. It appears food was cooked for large groups of people at certain times at KCV. While these features cannot be tied to a particular housing structure at the site, they are evidence for different activities and social structure at the site, as well as variety in living arrangements. With a variety of housing types identified in the Koshkonong locality, it follows that household makeup would vary. Due to the inability to directly tie pit features to specific housing structures, however, this can hypothesis cannot be answered.

What we can learn is that people are eating together. Whether they are living in nuclear family housing and coming together cooperatively to cook, or living together in large groups is uncertain, but it appears communal eating, and possibly feasting, was occurring at KCV during the Oneota occupation. Further excavations at KCV will help explore this as more of the site and housing structures are exposed.

*Comparison to Other Sites in the Locality:*

The ceramic assemblage is comparable to other sites in the locality. Proportionally, KCV matches up with the Schmeling and CBHC ceramic assemblages in types, but has slightly less diversity (Carpiaux and Edwards 2014). As more of KCV is excavated and the sample size reaches similar quantities to other sites, veracity of these trends should become clearer. Amounts
of indeterminate vessels due to fragmentation is comparable to Schneider’s data (2015), albeit slightly higher, and styles match up with those found at Carcajou Point, Schmeling, and CBHC. Amounts of notched rim Carcajou vessels, Busseyville grooved paddle sherds, and occasional rare finds such as Calumetville seem to be on par with observations at other local sites.

Schneider (2014) has noted that the Koshkonong locality appears to have stronger ties to northern Illinois than other Oneota localities, as evidenced by Fisher-like vessels at Schmeling and KCV. The recovery of two Fisher-like cordmarked sherds at KCV continues to support this trend in the locality (Carpiaux and Edwards 2014). Any temporal suggestions regarding ceramic types and styles in the locality are, however, unsupported by the ceramics at KCV.

Conclusions:

The data at KCV suggest cultural continuity with other sites in the area, but have implications on social structure, populations, and shared ideology at the site. Vessels appear to be designed as multi-use tools, and the high degree of similarity is broken only by variety in decoration. Different functions could be carried out with a single vessel, making the Oneota cooking pot the Swiss Army knife in their food preparation arsenal. Decoration seems to span the entire occupation, with a variety of types and motifs appearing in both early and late dated features. It seems ideology remained relatively static in the area, as isolation of the Koshkonong locality limited contact with changing ideologies and lifeways in neighboring Oneota localities. Variation in size suggests both nuclear and extended households, or at the very least food sharing among households, at certain times during the occupation at KCV.

Future research at KCV and other sites in the area should expand on these observations. Further archaeobotanical and faunal analysis at KCV might confirm similarities to those shown
at CBHC, or show a difference that could explain housing disparities noted in this study. Additional dating may expand our understanding of temporal changes in ceramics, and residue analysis may inform on vessel use in regards to subsistence and cooking techniques. With the newest field season at KCV already completed, future analysis should indicate whether the observations in this study continue to hold true, or if new patterns begin to emerge.
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## APPENDIX I

*Ceramic Attribute Variable List*

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<th>Sherd Attributes</th>
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<td>1. Rim</td>
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<tr>
<td></td>
<td>2. Body</td>
</tr>
<tr>
<td>Temper:</td>
<td>1. None</td>
</tr>
<tr>
<td></td>
<td>2. Shell</td>
</tr>
<tr>
<td></td>
<td>3. Grit</td>
</tr>
<tr>
<td>Vessel Form:</td>
<td>1. Jar</td>
</tr>
<tr>
<td></td>
<td>2. Beaker</td>
</tr>
<tr>
<td></td>
<td>3. Pipe</td>
</tr>
<tr>
<td></td>
<td>4. Disk</td>
</tr>
<tr>
<td></td>
<td>5. Bowl</td>
</tr>
<tr>
<td></td>
<td>6. Pinch Pot</td>
</tr>
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<td>Vessel Size:</td>
<td>1. Small</td>
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<tr>
<td></td>
<td>2. Medium</td>
</tr>
<tr>
<td></td>
<td>3. Large</td>
</tr>
<tr>
<td></td>
<td>4. Extra-Large</td>
</tr>
<tr>
<td>Refit:</td>
<td>1. Yes</td>
</tr>
<tr>
<td></td>
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<td>1. Unmodified</td>
</tr>
<tr>
<td></td>
<td>2. Squared</td>
</tr>
<tr>
<td></td>
<td>3. Flattened</td>
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<td>4. Notched</td>
</tr>
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<td>5. Pinched</td>
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<td></td>
<td>6. Crimped</td>
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<td>7. Indeterminate</td>
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<td>Body Décor:</td>
<td>1. Bold Trails</td>
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<td>2. Rectilinear Trails</td>
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<tr>
<td></td>
<td>3. Curvilinear Trails</td>
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<td></td>
<td>6. Painted</td>
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<td>7. None</td>
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<tr>
<td></td>
<td>8. Not Applicable</td>
</tr>
<tr>
<td>Surface Treatment:</td>
<td>1. Smooth</td>
</tr>
</tbody>
</table>
2. Grooved Paddle
3. Cordmarked
4. Indeterminate

Vessel Type: 1. Busseyville Plain
2. Busseyville Trailed
3. Calumetville Crimped Plain
4. Carcajou Plain
5. Edgerton Punctate
6. Grand River Plain
7. Koshkonong Bold
8. Indeterminate

Decorative Motif: 1. Scrolls
2. Thunderbird
3. Vertical Lines
4. Chevron
5. Vertical Lines Under Chevrons
6. Waves
7. Indeterminate
8. Not Applicable

Use-Wear Present: 1. Yes
2. No

Use-Wear Location: 1. Interior
2. Exterior
3. Interior and Exterior

Use-Wear Type: 1. Residue
2. Flaring
3. Boilover
4. White Accretion
5. Red Film
6. Indeterminate

Appendages: 1. Loop Handle
2. Suspension Hole
3. None

**Metric Measurements**

Count: Any rim or body sherd greater than 25 mm in diameter.

Weight: All rim sherds, body sherds, rim fragments, and body fragments weighed in grams.
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<th>Measurement</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>Orifice Diameter</td>
<td>Rim orifice diameter measured at the lip on a radius measuring chart, recorded in centimeters.</td>
</tr>
<tr>
<td>Rim Completion Percentage</td>
<td>Recorded during orifice diameter using radius measuring chart.</td>
</tr>
<tr>
<td>Lip Thickness</td>
<td>Taken at multiple points along the lip at the end point and averaged, recorded in millimeters.</td>
</tr>
<tr>
<td>Rim Height</td>
<td>Measured in centimeters from the interior of the rim sherd from the point of vertical tangency to the end point at the lip.</td>
</tr>
<tr>
<td>Notch Width</td>
<td>Width of notch measured in millimeters using a calipers.</td>
</tr>
<tr>
<td>Notch Spacing</td>
<td>Space between notches measured in millimeters using a calipers.</td>
</tr>
<tr>
<td>Notch Depth</td>
<td>Depth of notch measured in millimeters using a depth gauge.</td>
</tr>
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APPENDIX II

Data Collection and Conservation Forms
Site Name: Koshkonong Creek Village (KCV)
Site Number: 47JE0379  Excavation Year: ________

PROVENIENCE/SOURCE
Unit: ____________________________
Feature: ____________________________
Bag Info: ____________________________
Storage Info: Box: _________ Bag No.: ________
Accession No.: ____________________________
Permanent Location: ____________________________
Comments: ____________________________

SHERD ATTRIBUTES
Rim / Body  Temper: ____________________________
Condition Concerns: ____________________________

Length: __________ Width: __________
Thickness: Rim: __________
Neck: __________
Other: __________
Residue: ____________________________

Comments: ____________________________

DECORATION/SURFACE TREATMENT
Lip: ____________________________
Décor: ____________________________

Surface Treatment: ____________________________

Comments: ____________________________

SKETCH/PHOTO

By: ____________________________ Date: __________
Sherd Number: ____________________________
Vessel Number: ____________________________

SKETCH/PHOTO

To Scale / Not To Scale

RIM PROFILE

To Scale / Not To Scale

DECORATION/SURFACE TREATMENT

To Scale / Not To Scale

SKETCH/PHOTO
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 
Recorded By:  Date: 

STORAGE INFO

Bags: 

SHERDS

Refits: Yes / No  Refit No.: 

Rim Sherds:
No.:  Rim Completion: 

Body Sherds:
No.:  Vessel Completion: 

SIZE

Vessel Size: 

Rim Diameter: 

Vessel Height: 

Comments: 

NOTES: 

Vessel Type: 

Vessel Shape: 

Rim Type: 

Body Décor: 


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Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: __________
Recorded By: ___________________________________________ Date: ______________

BAG CONTENTS

Recorded Sherds:
Rims: ___________ Weight: _______________
Body: ___________ Weight: _______________

Non-Recorded Sherds:
Body: ___________ Weight: _______________

Fragments:
Rim Weight: _______________
Body Weight: _______________

ASSOCIATION

Yes / No Bags: _______________
Sherds: _______________
Comments: _______________

STORAGE INFO

Bag No.: ___________  Cover Bag: Yes / No
Box Location: _______________
Box No.: _______________
Comments: _______________

NOTES

________________________________________________________________________
________________________________________________________________________
________________________________________________________________________
________________________________________________________________________
________________________________________________________________________
________________________________________________________________________
________________________________________________________________________
________________________________________________________________________
________________________________________________________________________
CONSERVATION REPORT

Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 
Recorded By:  Date: 

VESSEL INFO:

Vessel No.: 
Sherd No.: 
Condition: 

PROVENIENCE:

Unit:  Feature: 
Comments: 

PRE-CONSERVATION STORAGE:

Bags: 
Boxes: 

CONSERVATION PROCESS:

1. Documentation: 
2. Cleaning Methods: 
3. Restoration Procedures: 
4. Recommended Storage: 

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PHOTOGRAPHY:

Pre-Conservation Images: __________________________________________________________

__________________________________________________________

During Images: ________________________________________________________________

__________________________________________________________

Post-Conservation Images: ____________________________________________________

__________________________________________________________

POST CONSERVATION STORAGE:

Bag: ____________________________    Box: ____________________________

Comments: _________________________________________________________________

__________________________________________________________

Notes: _________________________________________________________________

__________________________________________________________

__________________________________________________________

__________________________________________________________

__________________________________________________________

__________________________________________________________

__________________________________________________________

__________________________________________________________

__________________________________________________________

__________________________________________________________

__________________________________________________________
APPENDIX III

Data Tables
### Table 1: Sherd Records

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<th>Temper</th>
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Area C
Area G
F 14-29
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Zone D
FF 14-18
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FF 14-18

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<td>shell</td>
<td>rim</td>
<td>diagnostic</td>
<td>ext</td>
<td>neck residue</td>
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<tr>
<td>14-05</td>
<td></td>
<td></td>
<td>shell</td>
<td>body</td>
<td>non-recorded</td>
<td>int</td>
<td>body residue/accretion</td>
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<tr>
<td>14-05</td>
<td></td>
<td></td>
<td>shell</td>
<td>body</td>
<td>non-recorded</td>
<td>int</td>
<td>body pigment</td>
<td></td>
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</tbody>
</table>
APPENDIX IV

Sherd Photography
Sherd: 0001
Vessel: 001
Feature: 12-06

Exterior

Interior
Sherd: 0002  
Vessel: 002  
Feature: 12-06

Sherd: 0003  
Vessel: 002  
Feature: 12-06
Sherd: 0004  
Vessel: 003  
Feature: 12-06

Sherd: 0005  
Vessel: 004  
Feature: 12-06
Sherd: 0006  
Vessel: 013  
Feature: 12-06

Exterior

Sherd: 0007  
Vessel: 006  
Feature: 12-06

Exterior  
Interior
Sherd: 0008
Vessel: 007
Feature: 12-06

Exterior

Interior
Sherd: 0009
Feature: 12-06

Exterior

Interior
Sherd: 0010
Vessel: 008
Feature: 12-06

Exterior

Interior

169 cm
Sherd: 0011
Vessel:
Feature: 12-06

Sherd: 0012
Feature: 12-26
Sherd: 0013  
Vessel: 009  
Feature: 12-01

Exterior  
Interior

Sherd: 0014  
Vessel: 009  
Feature: 12-01

Exterior  
Interior
Sherd: 0015  
Vessel: 009  
Feature: 12-01

Exterior  

Interior

Sherd: 0016, 0017  
Vessel: 009  
Feature: 12-01

Exfoliated Surface  

Interior
Sherd: 0018
Vessel: 009
Feature: 12-01

Exterior

Exfoliated Surface
Sherd: 0019
Vessel: 009
Feature: 12-01

Exterior

Interior
Sherd: 0020
Vessel: 074
Feature: 12-01

Exterior

Interior

175 cm
Sherd: 0021
Vessel: 010
Feature: 12-06

Exterior

Interior
Sherd: 0024
Vessel: 013
Feature: 12-06

Exterior

Interior

179 cm
Sherd: 0026
Vessel: 015
Feature: 12-06

Exterior

Interior
Sherd: 0027
Vessel: 015
Feature: 12-05

Exterior

Interior
Sherd: 0028
Feature: 12-01

Exterior

Interior

cm
Sherd: 0029
Vessel: 016
Feature: 12-01

Exterior

Interior
Sherd: 0032
Vessel: 019
Feature: 12-01

Sherd: 0033
Vessel: 020
Feature: 12-01
Sherd: 0034
Vessel: 021
Feature: 12-06

Exterior

Interior
Sherd: 0035
Feature: 12-06

Exterior

Interior
Sherd: 0036
Feature: 12-01

Exterior

Interior

189
Sherd: 0037
Vessel: 022
Feature: 12-01
Sherd: 0038
Vessel: 023
Feature: 12-06

Exterior

Interior
Sherd: 0039
Vessel: 024
Feature: 12-06

Exterior

Interior
Sherd: 0040
Vessel: 001
Feature: 12-06

Exterior

Interior
Sherd: 0043
Vessel: 025
Feature: 12-06

Exterior

Interior
Sherd: 0044
Vessel: 026
Feature: 12-06

Exterior

Profile

Interior
Sherd: 0045
Vessel: 027
Feature: 12-06

Exterior

Interior

cm
Sherd: 0046
Vessel: 028
Feature: 12-26

Exterior

Interior

199 cm
Sherd: 0047
Vessel: 005
Feature: 12-06

Exterior

Interior

200 cm
Sherd: 0048
Feature: 12-06

Exterior

Interior

Sherd: 0049
Feature: 12-06

Exterior

Interior
Sherd: 0050
Vessel: 030
Feature: 12-01

Exterior

Interior

cm
Sherd: 0052
Feature: 12-06

Exterior

Interior

cm
Sherd: 0053
Feature: 12-06

Exterior

Interior

Sherd: 0054
Vessel: 032
Feature: 12-04

Exterior

Interior
Sherd: 0055
Vessel: 033
Feature: 12-06

Exterior

Interior
Sherd: 0056, 0057
Vessel: 034
Feature: 12-30

Exterior

Exfoliated Surface

[Images of pottery fragments]

[Scale cm]
Sherd: 0058
Vessel: 034
Feature: 12-30

Interior

Exfoliated Surface
Sherd: 0059
Feature: 12-06

Exterior

Interior
Sherd: 0062
Vessel: 011
Feature: 12-01

Exterior

Interior
Sherd: 0063
Feature: 12-01

Exterior

Interior

212 cm
Sherd: 0065
Feature: 12-26

Exterior

Interior

Sherd: 0066
Feature: 12-01

Exterior

Interior
Sherd: 0068
Vessel: 038
Feature: 12-01

Exterior

Interior

216 cm
Sherd: 0069  
Vessel: 039  
Feature: 12-06

Exterior

Interior
Sherd: 0070
Vessel: 040
Feature: 12-06

Exterior

Interior

cm
Sherd: 0073
Vessel: 043
Feature: 12-06

Exterior

Interior
Sherd: 0074  
Vessel: 044  
Feature: 12-06

Sherd: 0075  
Vessel: 045  
Feature: 12-01
Sherd: 0077
Vessel: 047
Feature: 12-01
Sherd: 0078
Vessel: 048
Feature: 12-06

Exterior

Interior
Sherd: 0080
Vessel: 050
Feature: 12-32

Sherd: 0081
Vessel: 051
Feature: 12-01
Sherd: 0082
Vessel: 052
Feature: 12-06

Exterior

Interior
Sherd: 0083
Vessel: 053
Feature: 12-06

Exterior

Interior
Sherd: 0084
Vessel: 054
Feature: 12-01
Sherd: 0085
Vessel: 055
Feature: 12-06

Exterior

Interior
Sherd: 0086
Vessel: 001
Feature: 12-06
Sherd: 0087
Vessel: 056
Feature: 12-01

Exterior

Interior
Sherd: 0088  
Vessel: 057  
Feature: 12-01

Sherd: 0089  
Vessel: 058  
Feature: 12-01
Sherd: 0090
Vessel: 011
Feature: 12-01

Exterior

Interior

cm
Sherd: 0092
Vessel: 061
Feature: 12-01

Exterior

Interior
Sherd: 0094
Vessel: 063
Feature: 12-06

Exterior

Interior

cm
Sherd: 0095
Vessel: 064
Feature: 12-32

Exterior

Interior

240 cm
Sherd: 0096
Vessel: 065
Feature: 12-01

Exterior

Interior

241 cm
Sherd: 0098
Feature: 12-06

Exterior

Interior
Sherd: 0100
Vessel: 068
Feature: 12-06

Exterior

Interior

Sherd: 0101
Vessel: 069
Feature: 12-06

Exterior

Interior
Sherd: 0104
Vessel: 072
Feature: 12-06

Exterior

Interior

Sherd: 0105
Vessel: 073
Feature: 12-06

Exterior

Interior
Sherd: 0106
Vessel: 007
Feature: 12-06
Sherd: 0108
Vessel: 076
Feature: 12-06

Sherd: 0109
Vessel: 077
Feature: 12-06
Sherd: 0110
Vessel: 078
Feature: 12-06

Exterior  Interior

Exterior  Interior

cm
Sherd: 0111
Vessel: 079
Feature: 12-06

Exterior

Interior

252 cm
Sherd: 0112
Vessel: 080
Feature: 12-06
Sherd: 0113
Feature: 12-06

Exterior

Interior
Sherd: 0114
Vessel: 081
Feature: 12-06

Exterior

Interior
Sherd: 0115
Vessel: 082
Feature: 12-06

Exterior

Interior
Sherd: 0116
Feature: 12-06

Exterior

Interior
Sherd: 0117
Feature: 12-06

Exterior

Interior
Sherd: 0118
Vessel: 074
Feature: 12-06

Sherd: 0119
Vessel: 013
Feature: 12-06
Sherd: 0120  
Feature: 12-06

Exterior

Interior

Sherd: 0121  
Vessel: 029  
Feature: 12-01

Exterior

Interior
Sherd: 0124  
Vessel: 011  
Feature: 12-01

Exterior  
Interior

Sherd: 0125  
Vessel: 011  
Feature: 12-01

Exterior  
Interior
Sherd: 0126
Vessel: 011
Feature: 12-01

Exterior

Interior

263 cm
Sherd: 0131
Vessel: 071
Feature: 12-06

Exterior

Interior
Sherd: 0132
Vessel: 017
Feature: 14-02
Sherd: 0133
Vessel: 046
Feature: 14-19

Exterior

Interior

cm
Sherd: 0135
Feature: 14-02

Exterior

Interior
Sherd: 0136
Vessel: 070
Feature: 14-02

Exterior

Interior
Sherd: 0137
Vessel: 083
Feature: 14-02
Sherd: 0138
Vessel: 083
Feature: 14-02

Exterior

Interior

cm
Sherd: 0139
Feature: 14-19

Exterior

Interior

Sherd: 0140
Feature: 14-19

Side 1

Side 2
Sherd: 0143
Feature: 14-19

Exterior

Interior

Sherd: 0144
Vessel: 085
Feature: 14-19

Exterior

Interior
Sherd: 0145
Vessel: 086
Feature: 14-19

Sherd: 0146
Vessel: 087
Feature: 14-19
Sherd: 0147
Vessel: 088
Feature: 14-19
Sherd: 0148  
Vessel: 089  
Feature: 14-19

Exterior  Interior

Sherd: 0149  
Vessel: 090  
Feature: 14-19

Exterior  Interior

279 cm
Sherd: 0150
Feature: 14-19

Exterior

Interior

Sherd: 0151
Vessel: 017
Feature: 14-02

Exterior

Interior
Sherd: 0152, 0153
Vessel: 092
Feature: 14-29
Sherd: 0154
Vessel: 094
Feature: 14-29

Exterior

Interior
Sherd: 0155  
Vessel: 095  
Feature: 14-29

Exterior  
Interior

Sherd: 0156  
Vessel: 096  
Feature: 14-29

Exterior  
Interior
Sherd: 0161
Vessel: 100
Feature: 14-29

Exterior

Interior
Sherd: 0163  
Vessel: 102  
Feature: 14-29

Sherd: 0164  
Vessel: 116  
Feature: 14-29
Sherd: 0165
Feature: 14-29

Sherd: 0166
Vessel: 105
Feature: 14-29

Exterior
Interior

Exterior
Interior
Sherd: 0167
Vessel: 094
Feature: 14-29

Exterior

Interior
Sherd: 0168
Vessel: 107
Feature: 14-29

Sherd: 0169
Feature: 14-29
Sherd: 0170
Vessel: 108
Feature: 14-29

Exterior

Interior

Sherd: 0171
Vessel: 109
Feature: 14-29

Exterior

Interior
Sherd: 0172
Vessel: 110
Feature: 14-29

Sherd: 0173
Vessel: 116
Feature: 14-29
Sherd: 0174
Feature: 14-29

Exterior
Interior

Sherd: 0175
Feature: 14-29

Exterior
Interior
Sherd: 0176  
Vessel: 111  
Feature: 14-29,30

Sherd: 0177  
Vessel: 112  
Feature: 14-29,30
Sherd: 0178
Vessel: 113
Feature: 14-29,30

Exterior

Interior

cm
Sherd: 0179
Vessel: 100
Feature: 14-29

Exterior

Interior
Sherd: 0182
Vessel: 114
Feature: 14-29

Sherd: 0183
Feature: 14-29

Exterior

Interior

Exterior

Exfoliated Surface

cm
Sherd: 0184
Vessel: 103
Feature: 14-29

Exterior

Interior

Sherd: 0185
Vessel: 104
Feature: 14-29

Exterior

Interior
Sherd: 0186
Vessel: 115
Feature: 14-29

Exterior

Interior

Sherd: 0187
Vessel: 117
Feature: 14-29

Exterior

Interior
Sherd: 0188
Vessel: 118
Feature: 14-29

Sherd: 0189
Feature: 14-29
Sherd: 0190
Vessel: 100
Feature: 14-29

Exterior

Interior

cm
Sherd: 0191
Vessel: 100
Feature: 14-29
Sherd: 0192
Vessel: 100
Feature: 14-29

Exterior

Interior

Sherd: 0193
Vessel: 119
Feature: 14-29

Exterior

Interior
Sherd: 0194
Feature: 14-29

Exterior

Interior
Sherd: 0195
Vessel: 094
Feature: 14-29

Exterior

Interior

307 cm
Sherd: 0196
Vessel: 094
Feature: 14-29

Exterior

Interior
Sherd: 0197
Vessel: 121
Feature: 14-29
Sherd: 0198
Vessel: 122
Feature: 14-29

Exterior

Sherd: 0199
Vessel: 123
Feature: 14-29

Exterior

Interior
Sherd: 0200
Vessel: 124
Feature: 14-29

Exterior

Interior

Sherd: 0201
Vessel: 125
Feature: 14-29

Exterior

Interior
Sherd: 0202
Feature: 14-29

Exterior

Interior

Sherd: 0203
Vessel: 126
Feature: 14-29

Exterior

Interior
Sherd: 0204
Vessel: 127
Feature: 14-29

Exterior

Interior

Sherd: 0205
Feature: 14-29

Exterior

Interior

313
Sherd: 0206
Feature: 14-29

Exterior

Interior

Sherd: 0127
Vessel: 128
Feature: 14-29

Exterior

Interior
Sherd: 0208
Vessel: 129
Feature: 14-29

Sherd: 0209
Feature: 14-29
Sherd: 0210
Feature: 14-29

Sherd: 0211
Feature: 14-29
Sherd: 0212  
Feature: 14-29

Exterior

Interior

Sherd: 0213  
Feature: 14-29

Exterior

Interior
Sherd: 0215
Vessel: 130
Feature: 14-29

Sherd: 0216
Vessel: 131
Feature: 14-29
Sherd: 217
Vessel: 132
Feature: 14-19

Exterior

Interior

Sherd: 0218
Vessel: 133
Feature: 14-19

Exterior

Interior
Sherd: 0219
Vessel: 134
Feature: 14-19

Sherd: 0220
Vessel: 135
Feature: 14-29
Sherd: 0221
Vessel: 136
Feature: 14-19

Sherd: 0222
Feature: 14-19
Sherd: 0223
Vessel: 137
Feature: 14-79

Exterior

Interior

cm
Sherd: 0224
Vessel: 138
Feature: 14-79
Sherd: 0225
Vessel: 139
Feature: 14-79

Exterior

Interior

Sherd: 0226
Feature: 14-18

Exterior

Interior
Sherd: 0227
Vessel: 140
Feature: 14-18

Exterior

Interior
Sherd: 0228
Vessel: 141
Feature: 14-18

Sherd: 0229
Vessel: 142
Feature: 14-18
Sherd: 0230
Vessel: 142
Feature: 14-18

Exterior

Interior
Sherd: 0231  
Vessel: 143  
Feature: 14-18

Sherd: 0232  
Vessel: 144  
Feature: 14-18
Sherd: 0233
Vessel: 145
Feature: 14-18

Sherd: 0234
Vessel: 146
Feature: 14-18
Sherd: 0235
Vessel: 147
Feature: 14-18

Exterior

Interior

Sherd: 0236
Vessel: 148
Feature: 14-18

Exterior

Interior

331
Sherd: 0238
Vessel: 150
Feature: 14-18

Exterior

Interior
Sherd: 0239
Feature: 14-18

Sherd: 0240
Feature: 14-18
Sherd: 0241, 0242
Vessel: 151
Feature: 14-18

Exfoliated Surface
Exterior

Exterior
Exfoliated Surface

Interior
Sherd: 0243, 0244
Vessel: 152
Feature: 14-18
Sherd: 0245  
Vessel: 153  
Feature: 14-18

Sherd: 0246  
Vessel: 154  
Feature: 14-18
Sherd: 0247
Vessel: 155
Feature: 14-18

Sherd: 0248
Vessel: 157
Feature: 14-02
Sherd: 0249
Vessel: 158
Feature: 14-02

Exterior

Interior

Sherd: 0250
Vessel: 159
Feature: 14-09

Exterior

Interior

cm
Sherd: 0251  
Vessel: 160  
Feature: 14-09

Exterior  
Interior

Sherd: 0252  
Vessel: 161  
Feature: 14-05

Exterior  
Interior
Sherd: 0253
Vessel: 162
Feature: 14-05

Sherd: 0254
Vessel: 163
Feature: 14-04
Sherd: 0255
Vessel: 164
Feature: 14-5

Exterior

Interior
Sherd: 0256
Vessel: 165
Feature: 14-05

Exterior

Profile

Interior
Sherd: 0258  
Vessel: 167  
Feature: 14-05

Sherd: 0259  
Vessel: 168  
Feature: 14-05
Sherd: 0260  
Vessel: 169  
Feature: 14-05

Sherd: 0261  
Vessel: 170  
Feature: 14-05
Sherd: 0262
Feature: 14-05

Exterior

Interior
Sherd: 0263
Vessel: 171
Feature: 14-05

Exterior

Interior
Sherd: 0265
Vessel: 173
Feature: 14-05

Exterior

Interior

Sherd: 0266
Vessel: 174
Feature: 14-05

Exterior

Interior
Sherd: 0267
Vessel: 175
Feature: 14-05

Sherd: 0268
Vessel: 176
Feature: 14-05
Sherd: 0269  
Vessel: 177  
Feature: 14-05

Sherd: 0270  
Vessel: 178  
Feature: 14-05
Sherd: 0271
Feature: 14-05

Side 1

Side 2

352 cm
Sherd: 0272, 0273
Vessel: 179
Feature: 14-05

Exterior

Exfoliated Surface

Interior

353
Sherd: 0275
Vessel: 181
Feature: 14-05

Sherd: 0276
Vessel: 182
Feature: 14-05
Sherd: 0277
Feature: 14-05

Exterior

Interior

Sherd: 0278
Feature: 14-05

Exterior

Interior
Sherd: 0280  
Vessel: 184  
Feature: 14-05

Exterior  

Interior

Sherd: 0281  
Vessel: 185  
Feature: 14-05

Exterior  

Interior
Sherd: 0286
Vessel: 189
Feature: 14-05

Sherd: 0287
Vessel: 191
Feature: 14-05
Sherd: 0289
Vessel: 193
Feature: 14-05

Exterior

Interior

Sherd: 0290
Vessel: 190
Feature: 14-05

Exterior

Interior
Sherd: 0291
Feature: 14-05

Exterior

Interior

cm
Sherd: 0292
Vessel: 194
Feature: 14-05

Sherd: 0293
Vessel: 195
Feature: 14-05
Sherd: 0296
Vessel: 198
Feature: 14-05

Exterior

Interior
Sherd: 0297
Vessel: 199
Feature: 14-05

Exterior

Interior

cm
Sherd: 0298  
Vessel: 200  
Feature: 14-05

Exterior  Interior

Sherd: 0299  
Vessel: 200  
Feature: 14-05

Exterior  Interior
Sherd: 0302  
Vessel: 202  
Feature: 14-74

Exterior  
Interior

Sherd: 0303  
Vessel: 203  
Feature: 14-74

Exterior  
Interior
Sherd: 0304  
Vessel: 204  
Feature: 14-79

Sherd: 0305  
Vessel: 205  
Feature: 14-79
Sherd: 0306
Vessel: 206
Feature: 14-04

Exterior

Interior
Sherd: 0307
Vessel: 207
Feature: 14-04

Exterior

Interior

Sherd: 0308
Vessel: 208
Feature: 14-04

Exterior

Interior
Sherd: 0309
Vessel: 209
Feature: 14-30

Sherd: 0310
Vessel: 210
Feature: 14-30
Sherd: 0311
Vessel: 211
Feature: 14-30

Sherd: 0312
Vessel: 212
Feature: 14-30
Sherd: 0313
Vessel: 213
Feature: 14-30

Exterior
Interior

Sherd: 0314
Vessel: 212
Feature: 14-30

Exterior
Interior

377
Sherd: 0315
Vessel: 215
Feature: 14-30

Exterior

Interior

Sherd: 0316
Vessel: 216
Feature: 14-30

Exterior

Interior
Sherd: 0319
Vessel: 217
Feature: 14-30

Exterior

Interior
Sherd: 0320  
Vessel: 218  
Feature: 14-30

Sherd: 0321  
Vessel: 219  
Feature: 14-31
Sherd: 0322
Vessel: 220
Feature: 14-31
APPENDIX V

Rim Profiles

Profile Key:

- Indicates vessel number
- Indicates orifice diameter
- Indicates rim percentage

A solid line between the diameter and the rim percentage indicates a known orientation, while a dashed line indicates an unknown orientation. When an orifice diameter or rim completion percentage was indeterminate, it is marked as such (i.e. ind.).

A solid profile is the measured representation, while a dashed profile portion indicates a missing or unseen section of profile. Examples seen below include the profile without the handle present (V026) and exfoliated surfaces (V018).
V020
ind.
ind.
23 cm
6%
V022
10 cm
10%
V023
20 cm
13%

V024
12.5 cm
5%
V025
23 cm
19%
V026
25 cm
4%
V027
15 cm
14%

V028
25 cm
2%
V029
18 cm
7%
V030
25 cm
7%
V031
24 cm
6%

V032
20 cm
0%
V033
20 cm
6%
V034
20 cm
2%
V035
10 cm
11%

V036
25 cm
3%
V037
11 cm
9%
V038
35 cm
4%
V039
25 cm
5%

V040
45 cm
4%
V041
50 cm
4%
V042
25 cm
5%
V043
20 cm
8%
APPENDIX VI

GIS Maps
GIS Map for Total Sherd Count
GIS Map for Total Assemblage Weight

Total Ceramic Weight

<table>
<thead>
<tr>
<th>Grams</th>
<th>Legend</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.3-236.4</td>
<td>Red</td>
</tr>
<tr>
<td>236.6-592.1</td>
<td>Orange</td>
</tr>
<tr>
<td>592.1-1232.1</td>
<td>Yellow</td>
</tr>
<tr>
<td>1232.1-2768.1</td>
<td>Green</td>
</tr>
<tr>
<td>2768.1-8908.1</td>
<td>Black</td>
</tr>
<tr>
<td>no vessels recovered</td>
<td>Black</td>
</tr>
</tbody>
</table>
GIS Map for Vessel Count
GIS Map for Total Vessel Weight
GIS Map for Total Assemblage Weight Density
GIS Map for Total Vessel Weight Density
GIS Map for Non-Olla Jar Vessels
GIS Map for Bowl Form Vessels
GIS Map for Grit Tempered Sherds by Weight

Weight of Grit Tempered Sherds

Weight (g)
- Red: 14.6-21.4
- Yellow: 11.6-14.5
- Green: 8.0-11.5
- Light Green: 5.0-7.9
- Orange: 2.1-5.0
- Black: 0.0
- No vessels
GIS Map for Non-Tempered Sherds by Weight
GIS Map of Average Orifice Diameter

Average Orifice Diameter

mm
10-12
12-16.3
16.3-20
20-21.5
21.5-24.1
No vessels recovered

Meters
0 1.75 5

Legend:
GIS Map of Average Vessel Rim Completion
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: Natalie A. Carpioeux  Date: 7/8/15

PROVENIENCE/SOURCE
Unit: U3R-03, 04, 05, 06, 07  Feature: FTF 12-06/01
Comments: 10 unfir screen 1/4"
KCV Box 4
Storage Info: Location: Arch Lab
Accession No.: none Bag No.: 1

SHERD ATTRIBUTES
Rim/Body: Temper: shell
Condition: good - few cracks at neck
Size: Length: 9.8 cm
Width: 6.5 cm
Thickness: neck: 0.1 cm bottom: 4.8 cm
Weight: 59.3 g
Comments: refit to 50086 & 0040

DECORATION/SURFACE TREATMENT
Lip: somewhat flattered
Rim Décor: none

Body Décor: none

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: possible red slip

RIM PROFILE

Neck & rim area not smoothed after manufacture

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: Natalie A. Carpio  Date: 7/8/15

PROVENIENCE/SOURCE
Unit: 012-08.05.05.04  Feature: TTF 12-06-101
Comments: 10 unfish screen 1/4"

Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 1

SHERD ATTRIBUTES

Rim/Body: Temper: Shell
Condition: Some scratches, stable edges

Size:
- Length: 53.35 mm
- Width: 55.05 mm
- Thickness: Neck: 7.68 mm
- Rim: 9.63 mm
- Weight: 35.2 g

Comments: Fits with 50003

DECORATION/SURFACE TREATMENT

Lip: Flattened
Rim Décor: Possible trail at neck, but most likely due to manufacture
Body Décor: N/A

Surface Treatments: Grooved Paddle
- Cord Marked
- Burnished - possibly
Other:

Comments:

RIM PROFILE

SKETCH/PHOTO

fit to 50003
possible neck trails
broken/exfoliated edge

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)
Site Number: 47JE0379
Excavation Year: 2012
Recorded By: Natalie A. Carpiaux
Date: 7/8/15

PROVENIENCE/SOURCE
Unit: 44a-03-04-05.06.02 Feature: FTF-12-00/01
Comments: 10 unfin. screen 1/4"
KCV Box 4
Storage Info: Location: Arch Lab
Accession No.: none Bag No.: 1

SHERD ATTRIBUTES
Rim/Body Temper: shell
Condition: possible inc. scratches
Size: Length: 41.33 mm
Width: 48.57 mm
Thickness: rim: 8.10 mm
nick: 8.48 mm
Weight: 20.7 g
Comments: fits w/ 00002

DECORATION/SURFACE TREATMENT
Lip: flattened
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished - possibly
Other:

Comments:

SKETCH/PHOTO

SKETCH/PHOTO

RIM PROFILE

fits to 00002

broken exfoliated edge

To Scale / Not To Scale

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: Natalie A. LePineaux

PROVENIENCE/SOURCE
Unit: m2-02-04-05-06-02  Feature: FTF 12-06-01
Comments: 10 unfin screen '14

KCV Box 4

Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 1

SHERD ATTRIBUTES
Rim / Body  Temper: shell
Condition: stable

Size:  Length: 43.3 mm
       Width: 40.3 mm
       Thickness: 3.2 mm
       Weight: 20.0 g

Comments: lighter, almost yelllow

DECORATION/SURFACE TREATMENT
Lip: plain
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
       Cord Marked
       Burnished
       Other: 

Comments: striations from possibly smoothing or wiping clay at the neck

SKETCH/PHOTO
broken, exfoliated edge

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
 Recorded By: N.A.C.  Date: 01/13/10

PROVENIENCE/SOURCE
Unit: U12-036-06/02 Feature: ETF 12-06/01
Comments: 10 unfin KCV Box 4

Sherd Number: 0005
Vessel Number: 004

Storage Info: Location: Arch Lab
Accession No.: None  Bag No.: 1

SHERD ATTRIBUTES

Rim  Body  Temper: shell
Condition: good - edges exfoliate but whole
Size:
  Length: 63.18 mm
  Width: 72.98 mm
  Thickness: 9.4 mm
  Weight: 45.1 g

Comments:

DECORATION/SURFACE TREATMENT

Lip: rounded - unclear
Rim Décor: possible single notch on left side  (see backside)
Body Décor: None visible

Surface Treatments: Grooved Paddle
  Cord Marked
  Burnished
  Other:

Comments: possible residue on outside of vessel

* body sherd in same bag may be the same vessel
PROVENIENCE/SOURCE
Unit: U12-02-06/01  Feature: FTF 12-06/01
Comments: Unfin KCV Box 4

Storage Info: Location: Arch Lab
Accession No.: None  Bag No.: 1

SHERD ATTRIBUTES
Rim: Body  Temper: untempered
Condition: good
Size: Length: 45.31 mm
      Width: 21.91 mm
      Thickness: 7.76 mm
      Weight: 10.5 g
Comments: untempered pinch pot
          same vessel as 50024

DECORATION/SURFACE TREATMENT
Lip: unclear
Rim Décor: possible notch, but very little lip to identify
Body Décor: none visible
Surface Treatments: Grooved Paddle
      Cord Marked
      Burnished
      Other: 
Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: [Name]  Date: 01/19/16

PROVENIENCE/SOURCE
Unit: 1212-03-01  Feature: FTG 12-03-01
Sherd Number: 0007
Vessel Number: 0010
Comments: 10 unfired  KCV Box 4

Storage Info: Location: Arch Lab
Accession No.: None  Bag No.: 1

SHERD ATTRIBUTES

Condition: good
Temper: shell

Size:
Length: 40.53 mm
Width: 32.05
Thickness: 9.35
Weight: 14.9 g

Comments:
Poss. restricted orifice?

DECORATION/SURFACE TREATMENT
Lip: plain / slight flattening
Rim Décor: N/A

Body Décor: does not include

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:

Comments: possible reddish slip
or polishing. Striations from scraping visible on both sides.

RIM PROFILE

To Scale / Not Scale
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2012

Recorded By: NAC  
Date: 01/19/10

PROVENIENCE/SOURCE

Unit: U12-03-001/02  
Feature: FTE 12-084/01

Comments: 10 unfin KCV Box 4

Sherd Number: 0008  
Vessel Number: 007

Storage Info: Location: Arch Lab

Accession No.: None  
Bag No.: 1

SHERD ATTRIBUTES

Rim:  
Body:  
Temper: shell

Condition: good

Size:  
Length: 37.31 mm  
Width: 58.19  
Thickness: 9.10  
Weight: 20.4 g

Comments: refit to 50103 & 50106

DECORATION/SURFACE TREATMENT

Lip: rounded/slight flattened

Rim Décor: N/A

Body Décor: possible trails @ or above neck. Not enough of body to confirm

Surface Treatments: Grooved Paddle  
Cord Marked  
Burnished  
Other:

Comments: darker on outside, redder interior

RIM PROFILE

To Scale / Not To Scale

414
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 01/19/11

PROVENIENCE/SOURCE
Unit: U12-03  Feature: FTF 12-06101
Comments: 10 Winin 1/4 in. screen

Storage Info: Location: Arch Lab
Accession No.: None  Bag No.: 1
          + separate bag w/in Bag #1

SHERD ATTRIBUTES
Rim / Body  Temper: shell
Condition: good
Size:
   Length: ______________
   Width: ______________
   Thickness: ____________
   Weight: 740.4 g

Comments:
3 other similar body
sherds in bag = 222.5 g
3 others have no décor

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: punctate all the way through to other side.
Possible roughened (if smoothed) treatment

Surface Treatments: Grooved Paddle
   Cord Marked
   Burnished
   Other:

Comments: Punctate may be cord handle?

Sherd Number: 0009  Vessel Number: 0108

SKETCH/PHOTO

RIM PROFILE

To Scale / Not To Scale

415
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: N/A  Date: 01/19/16

PROVENIENCE/SOURCE
Unit: MU-03  Feature: FF 12-06/01
Comments: Zone A/2 9 unfinished
KCV Box 4
Storage Info: Location: Arch Lab
Accession No.: None  Bag No.: 3

SHERD ATTRIBUTES
Rim  Body  Temper: shell
Condition: good
Size: Length: 48.75 mm  Width: 84.54  Thickness: 7.76
Weight: 100.1 g
Comments: crusted residue at above neck

DECORATION/SURFACE TREATMENT
Lip: randed / flattened
Rim Décor: trails along neck
Body Décor: N/A trails
Surface Treatments: Grooved Paddle  Cord Marked  Burnished
Other:  
Comments: evidence rim was scraped, most visible under crumbling residue

RIM PROFILE

SKETCH/PHOTO
PROVENIENCE/SOURCE
Unit: U12-03-00/02  Feature: EE12-00/01
Comments: Zone A/Z unfin
KCV Box 4
Storage Info: Location: Arch Lab
Accession No.: None  Bag No.: 3

SHERD ATTRIBUTES
Rim / Body: Temper: shell
Condition: 
Size:
Length: 41.7 mm
Width: 23.28
Thickness: 0.23
Weight: 0.19

Comments: 

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: parallel trails w/ punctates between. *similar design found on rim

Surface Treatments:
Grooved Paddle
Cord Marked
Burnished
Other: 

Comments: redder on inside of vessel than outside

* most likely same vessel as S0112 (V080)
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: N/A  Date: 01/20/110

PROVENIENCE/SOURCE
Unit: U12-10/02  Feature: FF 12-26/01
Comments: 10 fin FLOT

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 2

SHERD ATTRIBUTES
Rim/Body: Temper: shell
Condition: good
Size: Length: 151.51 mm
Width: 107.58
Thickness: 9.14
Weight: 148.0g
Comments: possible residue on exterior, accretion on interior at bottom of sherd

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: None

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:

Comments: evidence of boil over

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 01/20/110

PROVENIENCE/SOURCE
Unit: U12-01, 0208, 09/Feature: FF12-01
Comments: Zone I 5 unfm

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 4

SHERD ATTRIBUTES
Rim  Body  Temper: shell
Condition: fair, refit 50013 - 0019
Size: Length: 48.34 mm
       Width: 44.86 mm
       Thickness: 9.07 mm
       Weight: 18.8 g

Comments: 

DECORATION/SURFACE TREATMENT
Lip: plain/slight flatten
Rim Décor: none

Body Décor: see sherd 0019

Surface Treatments: Grooved Paddle
                        Cord Marked
                        Burnished
                        Other: 

Comments: 

RIM PROFILE

To Scale / Not To Scale

Sherd Number: 0013  Vessel Number: 009

SKETCH/PHOTO

refit to 50014
50016 fits on back
exfoliated edge refits w/ 50019

To Scale / Not To Scale

419
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 01/20/16

PROVENIENCE/SOURCE
Unit: 442 - 01, 02, 03, 04 Feature: FF 12 - 01
Comments: zone I 15 unf

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 4

SHERD ATTRIBUTES
Rim: Body  Temper: shell
Condition: fair, refit S0013-0019
Size: Length: 31.98 mm
Width: 42.24
Thickness: 10.24
Weight: 13.3 g

Comments:

DECORATION/SURFACE TREATMENT
Lip: plain/slight flattening
Rim Décor: none

Body Décor: see sherd 0019

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 01/20/16

PROVENIENCE/SOURCE
Unit: W2-01  Feature: FF12-01
Comments: Zone I 15 unfin

Sherd Number: 0015  Vessel Number: 009

SKETCH/PANO

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 4

SHERD ATTRIBUTES
Rim: Body
Temper: shell
Condition: fair, refit 50013-0019
Size:
Length: 310.61 mm
Width: 51.48 mm
Thickness: 9.36 mm
Weight: 23.49

Comments:

DECORATION/SURFACE TREATMENT
Lip: plain, slight flattem
Rim Décor: none

Body Décor: see sherd 0019

Surface Treatments:
Grooved Paddle
Cord Marked
Burnished
Other: 

Comments:

RIM PROFILE
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC                                            Date: 01/20/110

PROVENIENCE/SOURCE
Unit: 112-01, 02, 08  Feature: EE12-01
Comments: zone I 15 unfim

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 4

SHERD ATTRIBUTES
Rim / Body: Temple: shell
Condition: fair, refit 0013 - 0019
Size: Length: 53.77 mm
Width: 54.63
Thickness: 6.29
Weight: 13.7 g
Comments: refits to backside of 0013

DECORATION/SURFACE TREATMENT
Lip: see sherd 0013 - 0015
Rim Décor:

Body Décor: see sherd 0019

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 01/20/16

PROVENIENCES/SOURCE
Unit: U12-01, 02, 03, 04  Feature: FF12-01
Comments: zone I 15 unfins

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 4

SHERD ATTRIBUTES
Rim / Body Temper: shell
Condition: fair, refit 50013 - 50019
Size: Length: 16.81 mm
       Width: 36.3
       Thickness: 5.88
       Weight: 3.9 g
Comments: refits to backside of 50014

DECORATION/SURFACE TREATMENT
Lip: see sherds 0013 - 0015
Rim Décor:  
Body Décor: see sherd 50019
Surface Treatments: Grooved Paddle
                   Cord Marked
                   Burnished
                   Other: 
Comments: 

RIM PROFILE

To Scale / Not Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 01/20/10

PROVENIENCE/SOURCE
Unit: U12-01, O2, O4  Feature: FF12-01
Comments: zone I 15 unfin

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 4

SHERD ATTRIBUTES
Rim/BODY  Temper: shell
Condition: fair, refit 50013-0019
Size: Length: 35.35 mm
Width: 32.50
Thickness: 3.19
Weight: 3.0 g
Comments: 

DECORATION/SURFACE TREATMENT
Lip: see sherds 0013-0015
Rim Décor: 

Body Décor: see sherd 0019

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 01/20/16

PROVENIENCE/SOURCE
Unit: W2-01, 02, 03, 04/2 Feature: FF 12-01
Comments: zone I 15 unfinished

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 4

SHERD ATTRIBUTES
Rim / Body  Temper: shell
Condition: fair, refit 50013 - 5019
Size: Length: 153.0 mm
Width: 83.75
Thickness: 9.23
Weight: 170.0 g

Comments:

DECORATION/SURFACE TREATMENT
Lip: see sherds 5013 - 5015
Rim Décor: n/a

Body Décor: no décor, smooth body
possible evidence of smoothed-over busseyville or striations along shoulder

Surface Treatments: Grooved Paddle -?
Cord Marked
Burnished
Other: 

Comments:

RIM PROFILE

To Scale / Not To Scale

Sherd Number: 5019
Vessel Number: 009
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 01/21/16

PROVENIENCE/SOURCE
Unit: 012-0102-0304/2  Feature: FF12-01
Comments: zone I 15 unfin

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 4

SHERD ATTRIBUTES
Circle Rim  Body  Temper: shell
Condition: good
Size: Length: 54.47 mm
       Width: 67.0 mm
       Thickness: 9.49 mm
       Weight: 42.7 g
Comments:

DECORATION/SURFACE TREATMENT
Lip: plain  slight flatten
Rim Décor: n/a
Body Décor: N/A
Surface Treatments: Grooved Paddle
                      Cord Marked
                      Burnished
                      Other: 
Comments:

SKETCH/PHOTO

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2012

Recorded By: Natalie A. Carpiox  
Date: 7/8/15

PROVENIENCE/SOURCE

Unit: U12-03/04/05/06  
Feature: FF 12-006

Comments: Zone W  
KCV Box 4

Storage Info: Location: Arch Lab  
Accession No.: None  
Bag No.: G

SHERD ATTRIBUTES

Rim:  
Body:  
Temper: shell

Condition: good - few cracks & explication

Size:  
Length: 120.0 mm  
Width: 82.0 mm  
Thickness: 10.82 mm

Weight: 345.8 g

Comments: seems to be same vessel as body sherd 0041

DECORATION/SURFACE TREATMENT

Lip: randed

Rim Décor: wide notches & 15 mm spaced & 10 mm

Body Décor: shallow bold trails in chevron pattern starting at the neck. Trails between 9 - 11 mm

Surface Treatments: Grooved Paddle  
Cord Marked  
Burnished  
Other:

Comments: same flaring, possible residue & evidence of boil over
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 01/21/11

PROVENIENCE/SOURCE
Unit: U12-01  Feature: FF 12-01/01
Comments: zone P  KCV Box 4
Storage Info: Location: Arch Lab
Accession No.: None  Bag No.: 8

SHERD ATTRIBUTES
Rim/Body  Temper: shell
Condition: good
Size:
Length: 80.95 mm
Width: 73.6 mm
Thickness: 5.79 mm
Weight: 48.5 g
Comments: refit to 0022 & 0127

DECORATION/SURFACE TREATMENT
Lip: randed
Rim Décor: none

Body Décor: trails + punctated trail "barbed wire" design
determined Edgerton Punctate
per S. Schneider
Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: matches another sherd (00102)

RIM PROFILE
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 01/22/16

PROVENIENCE/SOURCE
Unit: U12-03 to U12-05 Feature: FTF 12-06/01
Comments: 

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 9

SHERD ATTRIBUTES
Rim/Body Temper: shell
Condition: good
Size:
Length: 109 mm
Width: 76.38 mm
Thickness: 10.32 mm
Weight: 99.9 g
Comments: 

DECORATION/SURFACE TREATMENT
Lip: rounded
Rim Décor: narrow notches % 2 mm wide, spaced % 10 mm

Body Décor:

Body not visible, but

Surface Treatments:
Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: rim looks like notches were made, & rim was then smoothed over slightly
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 01/22/10

PROVENIENCE/SOURCE
Unit: U2-68 + U2-09  Feature: FTF 12-001
Comments: 

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 10

SHERD ATTRIBUTES

Body  Temper: none

Condition: good

Size:
Length: 36.74 mm
Width: 29.4
Thickness: 7.44
Weight: 8.7 g

Comments: pinch pot
Possibly same vessel as 501060
Refits to 50119

DECORATION/SURFACE TREATMENT

Lip: rounded

Rim Décor: narrow notches
          spaced 5 mm apart

Body Décor: none visible

Surface Treatments: Grooved Paddle
                  Cord Marked
                  Burnished
                  Other: 

Comments:

RIM PROFILE
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 01/22/14

PROVENIENCE/SOURCE
Unit: U12-01 to U12-04  Feature: FF12-01/01
Comments: zone P 10 unfin

Screen Size: 1/4"

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 11

Sherd Number: 0025  Vessel Number: 014

SHERD ATTRIBUTES

Temper: shell

Condition: good

Size:
Length: 37.59 mm
Width: 75.85
Thickness: 6.56
Weight: 23.4 g

Comments:

DECORATION/SURFACE TREATMENT

Lip: rounded / folded

Rim Décor: wide notches

Body Décor: N/A

Surface Treatments: Grooved Paddle

Cord Marked

Burnished

Other: 

Comments:

RIM PROFILE

To Scale / Not Scale

To Scale / Not Scale
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2012

Recorded By: NAC  
Date: 01/22/10

PROVENIANCE/SOURCE

Unit: 12-08,04,05,06,12 Feature: FF 12-00/01

Comments: KCV Box 4

Storage Info: Location: Arch Lab

Accession No.: none  
Bag No.: 12

SHERD ATTRIBUTES

Rim	Body	Temper: shell

Condition: good

Size:  
Length: 143.8 mm
Width: 63.93
Thickness: 11.37
Weight: 118.9 g

Comments: refit to 50027

DECORATION/SURFACE TREATMENT

Lip: flattened

Rim Décor: no lip décor, but possible smoothed trails or busseyville between lip & shoulder

Body Décor: N/A

Surface Treatments:  
Grooved Paddle - 2
Cord Marked
Burnished
Other:

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 01/22/16

PROVENIENCE/SOURCE
Unit: 12-0304,05,06/2  Feature: FF 12-0x0/01
Comments: KCV Box 4

Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 12

SHERD ATTRIBUTES
Rim/Body  Temper: shell
Condition: good
Size:
Length: 50.91 mm
Width: 72.5
Thickness: 8.89
Weight: 41.6 g
Comments: refit to 5002.0

DECORATION/SURFACE TREATMENT
Lip: flattened
Rim Décor: no lip décor, but possible smoothed trails or husseyville between lip & shoulder
Body Décor: N/A
Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:
Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2012  
Recorded By: NAC  
Date: 01/22/10  
Sherd Number: 0028  
Vessel Number:  

PROVENIENCE/SOURCE
Unit: 12-01 to 12-04  
Feature: FF 12 - 01/1  
Comments: 1/4" mesh zone P  
"decorated ceramics/roughened body sherd"  

Storage Info: Location: Arch Lab  
Accession No.: 21  
Bag No.: 7  

SHERD ATTRIBUTES
Rim/Body: Temper: shell  
Condition: good  
Size:  
Length: 44.28 mm  
Width: 34.7  
Thickness: 7.42  
Weight: 11.5 g  
Comments:  

DECORATION/SURFACE TREATMENT
Lip: N/A  
Rim Décor: N/A  

Body Décor: curvilinear trail  
on smooth body  

Surface Treatments: Grooved Paddle  
Cord Marked  
Burnished  
Other:  
Comments: trails/scrape marks on backside of sherd  

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2012  
Recorded By: NAC  
Date: 01/22/16  
Sherd Number: 0029  
Vessel Number: 0110  
Storage Info: Location: Arch Lab  
Accession No.: 21  
Bag No.: 13  

PROVENIENCE/SOURCE  
Unit: 12-01 to 12-04/Feature: FTF 12-01/01  
Comments: "ceramics decorated rim sherds"  

SHERD ATTRIBUTES  
Rim/Body:  
Temper: shell  
Condition: fair - heavy exfoliation but solid  
Size:  
Length: 59.63 mm  
Width: 40.78  
Thickenss: 7.34  
Weight: 20.69 g  
Comments: refit to 50030  

DECORATION/SURFACE TREATMENT  
Lip: randed  
Rim Décor: notched  

Body Décor:  
N/A  
Surface Treatments:  
Grooved Paddle  
Cord Marked  
Burnished  
Other:  
Comments:  

RIM PROFILE  

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2012  
Recorded By: NAC  
Date: 01/22/16  
Sherd Number: 0030  
Vessel Number: 0100  

PROVENIENCE/SOURCE  
Unit: 12-01 to 12-04  
Feature: FTF 12-01/01  
Comments: "ceramics decorated rim sherds"  
Storage Info: Location: Arch Lab  
Accession No.: 21  
Bag No.: 13  

SKETCH/PHOTO  

RIM PROFILE  

DECORATION/SURFACE TREATMENT  
Lip: rounded  
Rim Décor: notched  
(see backside)  
Body Décor: N/A  
Surface Treatments: Grooved Paddle  
Cord Marked  
Burnished  
Other:  
Comments: refit to 50029  

To Scale / Not To Scale  

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 01/22/10

PROVENIENCE/SOURCE
Unit: 12-01 to 12-04  Feature: FTE 12-01/01
Comments: "ceramics decorated rim sherd"

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 13

SHERD ATTRIBUTES
Rim / Body  Temper: shell
Condition: good
Size:
Length: 21.8 mm
Width: 22.19
Thickness: 8.8
Weight: 2.6 g
Comments: refit to SCO710

DECORATION/SURFACE TREATMENT
Lip: rounded / flattered
Rim Décor: none -?
- too little rim

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 01/22/16

PROVENIENCE/SOURCE
Unit: 12-01 to 12-04/Feature: FTF 12-01/01
Sherd Number: 0032
Vessel Number: 019

Comments: "Ceramics decorated rim sherds"

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 13

SKETCH/PHOTO

SHERD ATTRIBUTES

Rim Body  Temper: none/ grit
Condition: good

Size:
Length: 19.96 mm
Width: 23.1
Thickness: 6.35 mm
Weight: 3.5 g

Comments: possible pinch pot?

DECORATION/SURFACE TREATMENT

Lip: randed
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2012

Recorded By: NAC  
Date: 01/22/10

PROVENIENCE/SOURCE
Unit: 12-01 to 12-04 | Feature: FTF 12-01/01
Sherd Number: 0033
Vessel Number: 020

Comments: ceramics decorated rim sherds

Storage Info: Location: Arch Lab
Accession No.: 21  
Bag No.: 13

SHERD ATTRIBUTES
Rim/Body  
Temper: shell

Condition: good

Size:
Length: 30.75 mm
Width: 18.01 mm
Thickness: 4.76 mm
Weight: 4.4 g

Comments:

DECORATION/SURFACE TREATMENT
Lip: rounded?

Rim Décor: possible notch?  
too little rim to tell

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:

Comments: similar angle to 50029, but no visible refit

SKETCH/PHOTO
RIM PROFILE

To Scale / Not Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2017
Recorded By: NAC  Date: 01/22/16

PROVENIENCE/SOURCE
Unit: 12-03 to 12-00/2  Feature: FF 12-00/1
Comments: zone L  KCV Box 4
Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 14

SHERD ATTRIBUTES
Rim/Body  Temper: shell
Condition: good
Size:
Length: 188.4 mm
Width: 68.18
Thickness: 12.72
Weight: 96.7 g
Comments:

DECORATION/SURFACE TREATMENT
Lip: rounded
Rim Décor: none, possible wide, shallow notches?

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:
Comments: this rim is really ugly
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2012

Recorded By: NAC  
Date: 01/22/110

PROVENIENCE/SOURCE

Unit: 12-O8 to 12-O10  
Feature: FF 12-O10

Comments: zone B "Body Sherd with Broken Appendage or Handle"  
KCV Box 4

Storage Info: Location: Arch Lab

Accession No.: none  
Bag No.: 15

SHERD ATTRIBUTES

Rim / Body  
Temper: shell

Condition: good

Size:
Length: 86.83mm
Width: 85.460

Thickness: 7.91

Weight: 59.1 g

Comments:

DECORATION/SURFACE TREATMENT

Lip: N/A

Rim Décor: N/A

Body Décor: none - smooth

broken handle at top

Surface Treatments: Grooved Paddle  
Cord Marked

Burnished

Other:

Comments:

* think this is the same vessel as 80001

SKETCH/PHOTO

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 01/22/16

PROVENIENCE/SOURCE
Unit: 12-01 to 12-04/02 Feature: FF 12-01/01
Comments: Zone R "Ceramics - Thunderbird Motif"
Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 16

Vessel Number: 00360

SHERD ATTRIBUTES

Rim / Body  Temper: shell
Condition: good
Size: Length: 68.59 mm
Width: 114.1
Thickness: 7.27
Weight: 58.0 g
Comments: 

DECORATION/SURFACE TREATMENT

Lip: N/A
Rim Décor: N/A

Body Décor: trails & punctates in a thunderbird motif

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: possibly burnished

RIM PROFILE
Site Name: Koshkonong Creek Village (KCV) Site Number: 47JE0379 Excavation Year: 2012
Recorded By: NAC Date: 01/22/16

PROVENIENCE/SOURCE
Unit: 12-0, 02, 03, 04, 02 Feature: E7F12-01, 01
Comments: "Ceramic - Decorated Rim Sherd" 1 out of 3 of larger bag
Storage Info: Location: Arch Lab
Accession No.: 21 Bag No.: 17

SHERD ATTRIBUTES
Rim/Body Temper: shell
Condition: good - flakes inside bag
Size: Length: 63.35 mm
Width: 98.4
Thickness: 6.68
Weight: 59.3 g
Comments:

DECORATION/SURFACE TREATMENT
Lip: unknown
Rim Décor: wide notches closely spaced
Body Décor: none - smooth
Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:
Comments: flake or residue on right side, both interior & exterior

RIM PROFILE
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 01/22/10

PROVENIENCE/SOURCE
Unit: 12-03 to 12-06  Feature: FF12-06
Comments: Zone B "Ceramics rims decorated" KCV Box 4
Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 18

SHERD ATTRIBUTES
Rim  Body  Temper: shell
Condition: good
Size:
Length: 91.2 mm
Width: 90.11
Thickness: 11.21
Weight: 139.8
Comments:

DECORATION/SURFACE TREATMENT
Lip: rounded
Rim Décor: wide notches spaced closely
Body Décor: none
Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NRC  Date: 01/22/10

PROVENIENCE/SOURCE

Unit: 12-03 to 12-06/Feature: FTF12-0601
Comments: "Decorated Rim"

KCV Box 4

Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 19

SHERD ATTRIBUTES

[ ] Rim  Body  Temper: shell
Condition: okay - heavy raft but solid

Size:
Length: 55.3 mm
Width: 48.11
Thickness: 8.12
Weight: 26.4 g

Comments:

DECORATION/SURFACE TREATMENT

Lip: unknown

Rim Décor: medium width notch  not enough rim to determine spacing

Body Décor: N/A

Surface Treatments: Grooved Paddle  Cord Marked  Burnished  Other:

Comments:

RIM PROFILE

To Scale / Not To Scale

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 01/22/11

PROVENIENCE/SOURCE
Unit: 12-03 to 12-06/02 Feature: FF 12-06e
Comments: zone C4 "Rim sherd"
KCV Box 4

Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 20

SHERD ATTRIBUTES
(Rim) Body  Temper: shell
Condition: __________________________
Size: Length: 38.67 mm
Width: 49.03
Thickness: 10.2
Weight: 28.8
Comments: refit to 50001 & 00810

DECORATION/SURFACE TREATMENT
Lip: flattened
Rim Décor: none - lug handle
at top of rim near lip.
Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: __________________________
Comments: __________________________

SKETCH/PHOTO

RIM PROFILE

To Scale/Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 01/22/11

PROVENIENCE/SOURCE
Unit: 12-03 to 12-06  Feature: FF 12-01a
Comments: zone C4 “ceramics”
KCV Box 4

Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 21

SHERD ATTRIBUTES
Rim / Body  Temper: shell
Condition: good
Size: Length: 115.0 mm
Width: 99.28
Thickness: 10.18
Weight: 121.9
Comments: seems to be same vessel (vol10) as S0021

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: smooth body, bold trails in a (most likely) chevron pattern

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments: 

SKETCH/PHOTO

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 01/25/16

PROVENIENCE/SOURCE
Unit: U12-01 to 12-04/1 Feature: FF 12-01/01
Comments: zone E  KCV Box 4
Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 22

Sherd Number: 0042
Vessel Number: —

SHERD ATTRIBUTES
Temper: shell
Condition: good
Size:
- Length: 73.45 mm
- Width: 130.91
- Thickness: 9.7
- Weight: 113.2 g
Comments: neck & above shoulder

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: bold trails starting below neck

Surface Treatments: Grooved Paddle
- Cord Marked
- Burnished
- Other: 
Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 01/26/10

PROVENIENCE/SOURCE
Unit: 12-03 to 12-06 Feature: FF 12-00
Comments: zone 1 w "Rim sherds"
KCV Box 4

Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 23

SHERD ATTRIBUTES
Rim/Body: Temper: shell
Condition: good, some cracks & eff. but solid
Size: Length: 89.1mm  Width: 143.6
Thickness: 9.88  Weight: 193.4g

SKETCH/PHOTO

DECORATION/SURFACE TREATMENT
Lip: rounded/slight flatten?
Rim Décor: none, possible traits at neck, but most likely unintentional
Body Décor: none

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments:

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 01/25/11

PROVENIENCE/SOURCE
Unit: 12-08 to 12-09  Feature: FF 12-09 4
Comments: Zone W "Rim sherds"

KCV Box 4

Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 23

SHERD ATTRIBUTES

Temper: shell
Condition: good

Size:
Length: 50.34 mm
Weight: 33.7 g

Comments: handle length = 34.22 mm
width = 18.82  x opening diam. = 11.26

DECORATION/SURFACE TREATMENT

Lip: rounded
Rim Décor: none - round handle
at top of rim

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:

Comments: Not same vessel as other
round handle - different shape

RIM PROFILE

sketch/photo
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NHC  Date: 01/26/16

PROVENIENCESOURCE
Unit: 112-08 to 12-06  Feature: FTF 12-06/01
Comments: KCV Box 4

Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 24

SHERD ATTRIBUTES
Rim/Body: Temper: shell
Condition: good
Size: Length: 165.82 mm
Width: 105.840
Thickness: 7.22
Weight: 59.6 g
Comments: 

DECORATION/SURFACE TREATMENT
Lip: flattened
Rim Décor: none
Body Décor: none

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: very clear basseyville, slightly smoothed over at the shoulder. Also becomes lighter brown here
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: N/A  Date: 01/25/11

PROVENIENCE/SOURCE
Unit: U12-10  Feature: FTF 12-216
Comments: 

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 25

SHERD ATTRIBUTES
Rim/Body: Temper: shell
Condition: fair - cracks
Size:
Length: 54.72 mm
Width: 41.22
Thickness: 9.42
Weight: 26.49

Comments: 

DECORATION/SURFACE TREATMENT
Lip: rounded -?
Rim Décor: none/unclerar
not enough rim to identify

Body Décor: none - rough or
exfoliated. Doesn't appear to
be smoothed

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments: 

RIM PROFILE

SKETCH/PHOTO

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: N/A  Date: 01/25/16

PROVENIENCE/SOURCE
Unit: 12-03, 04, 05, 06  Feature: FF 12-06
Comments: zone B "Ceramic Rim (decorated)"

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 27

Sherd Number: 0047  Vessel Number: 006

SKETCH/PHOTO

SHERD ATTRIBUTES

Rim/Body Temper: shell
Condition: good - cracks, but doesn't affect stability
Size: Length: 169.02 mm
Width: 83.19
Thickness: 11.03
Weight: 74.1 g
Comments: large rim space between neck & lip

DECORATION/SURFACE TREATMENT

Lip: rounded
Rim Décor: notched - medium notches 6 mm apart
Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments:

RIM PROFILE

To Scale / Not To Scale

453
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 01/25/16

PROVENIENCE/SOURCE
Unit: 12-03 to 12-04/02 Feature: FTF 12-06/01
Comments: screen size 4" unfir 05
"painted pottery"

Storage Info:  Location: Arch Lab
Accession No.: 21  Bag No.: 28

SHERD ATTRIBUTES
Rim / Body  Temper: Shell
Condition: good
Size:  Length: 79.7 mm
Width: 24.34
Thickness: 4.36
Weight: 3.5 g

Comments: __________________________________________________________________________

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A
Body Décor: possible line of black pigment, or a drop of liquid residue
Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: __________________________
Comments: __________________________________________________________________________

SKETCH/PHOTO

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 01/25/10

PROVENIENCE/SOURCE
Unit: 12-03 to 12-06/1  Feature: FTF 12-06/01
Comments: screen size 1/4" unfin 05
"decorated ceramics"
Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 28

Sherd Number: 0049  Vessel Number: -

SHERD ATTRIBUTES
Rim/Body: Temper: shell
Condition: good
Size:
   Length: 65.83 mm
   Width: 32.860
   Thickness: 5.05
   Weight: 9.89
Comments:

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: single punctate all the way through

Surface Treatments: Grooved Paddle
                   Cord Marked
                   Burnished
                   Other:
Comments: * similar to (and poss. same vessel as) 50009

RIM PROFILE

455
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 01/25/10

PROVENIENCE/SOURCE
Unit: 12-01 to 12-04  Feature: FF12-01/01
Comments: zone P "rim sherd decorated"

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 29

SHERD ATTRIBUTES
Rim Body Temper: shell
Condition: good
Size: Length: 47.7 mm
Width: 54.75
Thickness: 9.83
Weight: 34.8 g
Comments: shell temper exposed on surface

DECORATION/SURFACE TREATMENT
Lip: randed
Rim Décor: medium notches spaced x 12 mm apart
Body Décor: N/A
Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: 

RIM PROFILE

To Scale/ Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 01/26/16
Sherd Number: 0051  Vessel Number: 031

PROVENIENCE/SOURCE
Unit: 12-03 to 12-06  Feature: FF12-06
Comments: Zone B  "Rims - Decorated Fragment"  KCV Box 4
Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 31

SHERD ATTRIBUTES
- Rim: Body  Temper: shell
- Condition: fair - near full expol. on back
- Size:
  - Length: 63.38 mm  Width: 50.43  Thickness: 7.81  Weight: 28.4 g

Comments:

DECORATION/SURFACE TREATMENT
- Lip: rounded
- Rim Décor: medium notches spaced approx. 5mm apart
- Body Décor: N/A
- Surface Treatments:
  - Grooved Paddle
  - Cord Marked
  - Burnished
  - Other: 

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 01/20/10

PROVENIENCE/SOURCE
Unit: 12-03 to 12-06  Feature: FF 12-006
Comments: Zone B "Decorated"
KCV Box 4
Storage Info: Location: Arch Lab
Accession No.: None  Bag No.: 32

Vessel Number:

SKETCH/PHOTO

SHERD ATTRIBUTES
Rim  Body
Temper: Shell
Condition: Good
Size: Length: 60.99 mm
Width: 59.84
Thickness: 7.48
Weight: 24.2 g
Comments:

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: Two partial curvilinear trails

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:
Comments: It poss. same vessel as 50028, but diff features, so not likely

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 01/26/11

PROVENIENCE/SOURCE
Unit: 12-03 to 12-A0  Feature: FF12-A0
Comments: Zone B "Decorated"
KCV Box 4
Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 32

SKETCH/PHOTO

SHERD ATTRIBUTES
Rim  Body  Temper: grit
Condition: good
Size: Length: 16.5mm
Width: 7.6
Thickness: 4.0
Weight: 4.0g
Comments: pinch pot

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: trails & punctates in thunderbird motif

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)   Site Number: 47JE0379   Excavation Year: 2012
Recorded By: NAC   Date: 01/20/10

PROVENIENCE/SOURCE
Unit: 112-02/02   Feature: FTE 12-04/01
Sherd Number: 0054
Vessel Number: 032

Comments: "Rim sherd"

Storage Info: Location: Arch Lab
Accession No.: 21   Bag No.: 33

SHERD ATTRIBUTES

<table>
<thead>
<tr>
<th>Rim</th>
<th>Body</th>
<th>Temper: shell</th>
</tr>
</thead>
</table>
Condition: fair

Size:
Length: 32.52 mm
Width: 43.45
Thickness: 8.98
Weight: 7.9g

Comments: exfoliation on back

DECORATION/SURFACE TREATMENT

Lip: rounded
Rim Décor: wide notches

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:

Comments:

RIM PROFILE

To Scale / Not To Scale

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 01/27/16

PROVENIENCE/SOURCE
Unit: 12-03 to 12-04  Feature: FF12-04/01
Comments: "Decorated Rim"
KCV Box 4

Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 35

SHERD ATTRIBUTES
Condition: fair
Size: Length: 40.71 mm  Width: 48.34  Thickness: 1.62  Weight: 17.39

Comments:

DECORATION/SURFACE TREATMENT
Lip: rounded
Rim Décor: medium notches  spaced close together
Body Décor: N/A
Surface Treatments: Grooved Paddle  Cord Marked  Burnished
Other: 
Comments:

SKETCH/PHOTO

RIM PROFILE

notches

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 01/27/16

PROVENIENCE/SOURCE
Unit: U112-05 /06  Feature: FTF 12-30
Level: 2
Comments: "RIM SHERDS fragments"

Sherd Number: 00560  Vessel Number: 034

SKETCH/PHOTO

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 310

SHERD ATTRIBUTES
Rim
Body
Temper: shell
Condition: fair
Size:
Length: 44.17 mm
Width: 45.78
Thickness: 7.03
Weight: 11.1 g
Comments: fully exfoliated backside refit to 50057

DECORATION/SURFACE TREATMENT
Lip: rounded / slightly flattened
Rim Décor: none at lip, but scrape marks or trails at neck & possible punctate
Body Décor: N/A

Surface Treatments:
Grooved Paddle
Cord Marked
Burnished
Other:

Comments:

RIM PROFILE

To Scale / Not Scale

462
Site Name: Koshkonong Creek Village (KCV)
Site Number: 47JE0379
Excavation Year: 2012

Recorded By: NAC
Date: 01/27/16

PROVENIENCESOURCE
Unit: 12-06/06 Lvl 1 Feature: FTF 12-80
Comments: "Rim SHERD Fragments"

Storage Info: Location: Arch Lab
Accession No.: 21 Bag No.: 20

SHERD ATTRIBUTES
Rim/Body: Temper: shell
Condition: fair
Size: Length: 37.61 mm
Width: 29.54
Thickness: 5.55
Weight: 7.89 g
Comments: fully exploited backside
refit to S0056
*likely refit to S0058 on backside

DEcoration/Surface Treatment
Lip: rounded / slightly flattened
Rim Décor: none at lip, but possible trails or scrape marks at neck
Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:

Comments:

SKETCH/PHOTO
refit to S0058 on backside
voids

RIM PROFILE

To Scale / Not To Scale

463
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: [N/A]  Date: 01/27/16

PROVENIENCE/SOURCE
Unit: 12-08/06 Level 2 Feature: FTF 12-30
Comments: "Rim Sherd fragments"

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 36

SHERD ATTRIBUTES
Rim/Body Temper: Shell
Condition: Fair
Size:
Length: 28.03 mm
Width: 27.79
Thickness: 4.00
Weight: 2.89 g
Comments: Likely refit to back of 50057

DECORATION/SURFACE TREATMENT
Lip: Rounded
Rim Décor: None

Body Décor: N/A

Surface Treatments:
Grooved Paddle
Cord Marked
Burnished
Other: [Blank]
Comments: [Blank]

RIM PROFILE
*Exfoliated surface, backside is inner portion of rim

To Scale / Not Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 01/27/11

PROVENIENCE/SOURCE
Unit: 12-03 to 0a  Feature: FF12-0a
Comments: Zone W "Body Sherds - surface treatment" Rev Box 4
Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 37

SHERD ATTRIBUTES
Rim/Body  Temper: Shell
Condition: good
Size: Length: 57.73 mm
Width: 75.82
Thickness: 6.93
Weight: 35.39
Comments: possible red ochre pigment residue on interior

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A
Body Décor: None
Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 01/27/16
Sherd Number: 6060
Vessel Number: —

PROVENIENCE/SOURCE
Unit: 12-O102  Feature: FTF 12-01/1
Comments: "Decorated ceramic"

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 38

SHERD ATTRIBUTES
Rim/Body  Temper: shell
Condition: good
Size:
  Length: 27.6 mm
  Width: 34.98
  Thickness: 5.78
  Weight: 5.5 g

Comments:

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: Light trails ± 4 mm wide along possible shoulder

Surface Treatments:
  Grooved Paddle
  Cord Marked
  Burnished
  Other:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/01/10

PROVENIENCE/SOURCE
Unit: U12-01 to 12-04  Feature: FF 12-01/01
Comments: Zone I

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 39

SHERD ATTRIBUTES
- Rim/Body: Temper: shell
- Condition: good
- Size:
  - Length: 28.35 mm
  - Width: 39.19
  - Thickness: 5.17
  - Weight: 7.39 g
- Comments:

DECORATION/SURFACE TREATMENT
- Lip: slightly flattened
- Rim Décor: narrow notches spaced 2.0 mm apart
- Body Décor: N/A
- Surface Treatments: Grooved Paddle
  - Cord Marked
  - Burnished
  - Other: 
- Comments:

RIM PROFILE

To Scale / Not To Scale

467
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/01/10

PROVENIENCE/SOURCE
Unit: 12-01 to 12-04  Feature: FF12-01/01
Comments: 1/2" mesh zone P

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 40

SHERD ATTRIBUTES
Rim/Body:  Temper: shell
Condition: good
Size:  Length: 46.28 mm
       Width: 56.53
       Thickness: 1.88
       Weight: 19.3
Comments: may refit to 50124 & 0125

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: trails & punctured
trail "barbed wire" design determined Edgerton
Punctate per S. Schneider
Surface Treatments: Grooved Paddle
                     Cord Marked
                     Burnished
                     Other:
Comments: matches rim 50022

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/01/10

PROVENIENCE/SOURCE
Unit: 12-01 to 12-04  Feature: FF 12-01/01
Comments: Zone I "decorated sherds...or rawpounded sherds"
Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 42

SHERD ATTRIBUTES
Rim (Body)  Temper: shell
Condition: good
Size: Length: 42.68 mm
       Width: 47.62
       Thickness: 5.5
       Weight: 12.9 g

Comments:

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: bold trails in possible chevron/triangle/angled designs

Surface Treatments: Grooved Paddle
                  Cord Marked
                  Burnished
                  Other: 

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/01/16

PROVENIENCe/SOURCE
Unit: 12-03 to 12-06  Feature: FTF 12-06101
Comments: "Decorated Rim"

KCV Box 4

Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 43

SHERD ATTRIBUTES

Body  Temper: shell

Condition: good

Size:
Length: 41.05 mm
Width: 63.02
Thickness: 8.2
Weight: 21.5 g

Comments:

DECORATION/SURFACE TREATMENT

Lip: slightly flattened
Rim Décor: notched - medium size, but only one notch present
Body Décor: N/A

Surface Treatments:
Grooved Paddle
Cord Marked
Burnished
Other: 

Comments:

SKETCH/PHOTO

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/02/10

PROVENIENCE/SOURCE
Unit: 12-10  Feature: F7F 12-260
Comments: "Ceramics Shell Tempered  Decorated"

Storage Info: Location: Arch Lab
Accession No.: 27  Bag No.: 44

SKETCH/PHOTO
*interior view

Sherd Number: 00005  Vessel Number: —

SHERD ATTRIBUTES
Rim [Body]  Temper: shell
Condition: good
Size: Length: 47.48 mm
Width: 42.04
Thickenss: 0.69
Weight: 5.49

Comments: 

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: None outside, but possible scraping or grooved paddle on inside of sherd.

Surface Treatments: Grooved Paddle  ?
Cord Marked
Burnished
Other: 

Comments: red slip or clay color

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/08/16

PROVENIENCES/SOURCE
Unit: 12-01 to 12-04  Feature: FTF 17-01/01
Comments: "Body Sherds"
Sherd Number: 001060
Vessel Number: —

Storage Info: Location:
Accession No.: 21  Bag No.: 47

SHERD ATTRIBUTES
Rim / Body: □ Rim □ Body  Temper: □ Shell
Condition: □ Good  □ Poor  □ Excellent
Size: Length: 37.32 mm  Width: 23.43  Thickness: 5.84  Weight: 4.89

Comments:

DECORATION/SURFACE TREATMENT
Lip: □ N/A  □ Grooved  □ Cord Marked  □ Burnished  □ Other:  □ Other:
Rim Décor: □ N/A  □ Groove
Body Décor: □ Portion of a Single  □ Bold Trail Visible
Surface Treatments: □ Grooved Paddle  □ Cord Marked  □ Burnished  □ Other:  □ Other:
Comments: □ Possible Flare or Nail

RIM PROFILE

To Scale / Not To Scale

472
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/03/10

PROVENIENCE/SOURCE
Unit: 12-01 to 12-04  Feature: FTF 12-01/01
Comments: ____________________________

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 54

SHERD ATTRIBUTES
(Rim)/ Body  Temper: shell
Condition: good
Size:
   Length: 31.12 mm
   Width: 32.15
   Thickness: 6.76
   Weight: 8.79
Comments: ____________________________

DECORATION/SURFACE TREATMENT
Lip: randed
Rim Décor: medium notches (x 5 mm)
   spaced ≈ 3 mm apart. Looks almost crimped
Body Décor: N/A

Surface Treatments: Grooved Paddle
   Cord Marked
   Burnished
   Other: ____________________________
Comments: pitted, unsmooth surface. Interior smoother than ext.
Site Name: Koshkonong Creek Village (KCV)  

Site Number: 47JE0379  

Excavation Year: 2012  

Recorded By: NAC  

Date: 02/03/16  

Sherd Number: 00008  

Vessel Number: 038  

PROVENIENCE/SOURCE  

Unit: 12-01 to 12-04  

Feature: FF 12-01/01  

Comments: Zone I 1 unfil  

Storage Info: Location: Arch Lab  

Accession No.: 21  Bag No.: 55  

SHERD ATTRIBUTES  

Rim Body  Temper: shell  

Condition: good  

Size:  

Length: 141.2 mm  

Width: 65.68  

Thickness: 8.6  

Weight: 43.0g  

Comments: possible residue stains  

dripped below lip  

DECORATION/SURFACE TREATMENT  

Lip: slightly flattened  

Rim Décor: none  but possible  

smoothed groove paddle?  

Most likely smoothing striations  

Body Décor: N/A  

Surface Treatments: Grooved Paddle  

Cord Marked  

Burnished  

Other:  

Comments:  

+----------

RIM PROFILE  

To Scale / Not To Scale  

Residue?  

Neck  

Residue?
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/03/12

PROVENIENCE/SOURCE
Unit: 12-03 to 12-06  Feature: FTF 12-06.101
Comments: "Decorated Rim"

Storage Info:  Location: Arch Lab
Accession No.: 21  Bag No.: 510

SHERD ATTRIBUTES

Condition: good

Size: Length: 52.64 mm
Width: 41.64
Thickness: 8.01
Weight: 29.09

Comments: sharp angle at neck
  x 90°

DECORATION/SURFACE TREATMENT

Lip: flattened?

Rim Décor: possible wide notch, but could also be a defect of flattening lip

Body Décor: none

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/04/2016

PROVENIENCE/SOURCE
Unit: 12-03 to 12-04 Feature: F12-04
Comments: Zone B

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 57

SHERD ATTRIBUTES
Rim/Body Temper: shell
Condition: gerd
Size: Length: 52.91 mm
Width: 58.62
Thickness: 9.0
Weight: 35.8g
Comments:

DECORATION/SURFACE TREATMENT
Lip: randed
Rim Décor: wide notches x 11 mm spaced close together, x 5 mm
Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:
Comments: dark brown in color

SKETCH/PHOTO

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2012

Recorded By: NAC  
Date: 02/04/16

PROVENIENCE/SOURCE

Unit: 12-01 to 12-04  
Feature: FTF12-01/01  
Comments: Inside zone B cover bag, but does not say so on indiv. bag

Storage Info: Location: Arch Lab  
Accession No.: 21  
Bag No.: 58

Sherd Number: 0071  
Vessel Number: 041

SKETCH/PHOTO

SHERD ATTRIBUTES

Rim Body Temper: shell
Condition: good

Size:
Length: 29.36mm
Width: 44.64
Thickness: 6.83
Weight: 8.83

RIM PROFILE

DECORATION/SURFACE TREATMENT

Lip: flattened
Rim Décor: none

Body Décor: N/A

Surface Treatments:
- Grooved Paddle
- Cord Marked
- Burnished
- Other:

Comments: Lighter brown/orange clay
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/04/16

PROVENIENCE/SOURCE
Unit: 12-03 to 12-06  Feature: FF 12-06
Comments: Zone B "Rim Shards"

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 59

SHERD ATTRIBUTES
Rim	Body	Temper: shell
Condition: fair - large crack near rim
Size:
Length: 69.24 mm
Width: 53.52
Thickness: 8.27
Weight: 44.2 g
Comments: thick chunks of temper

DECORATION/SURFACE TREATMENT
Lip: flattened
Rim Décor: None

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments:

SKETCH/PHOTO

To Scale / Not To Scale

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/05/16

PROVENIENCE/SOURCE
Unit: U12-03  Feature: EF 12-01-01
Comments: Zone V

Sherd Number: 0073  Vessel Number: 043

SKETCH PHOTO

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 601

SHERD ATTRIBUTES

Rim ( )  Body ( )  Temper: shell ( )
Condition: good ( )
Size: Length: 47.4 mm
Width: 56 mm
Thickness: 9.54 mm
Weight: 35.1 g
Comments: some possible residue on bottom left corner

DECORATION/SURFACE TREATMENT

Lip: rounded / slightly flattened
Rim Décor: none - possible traits at neck, but most likely from manufacture
Body Décor: N/A
Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:
Comments: darker brown at neck, brownish orange inside

RIM PROFILE

(to Scale) (Not To Scale)
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/08/10

PROVENIENCE/SOURCE
Unit: 12-03  Feature: FF 12-A0
Comments: 

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 62

SHERD ATTRIBUTES

Rim/Body Temper: shell
Condition: good
Size:
Length: 22.51 mm
Width: 29.7
Thickness: 9.55
Weight: 6.5 g
Comments: *possible bowl based on profile

DECORATION/SURFACE TREATMENT

Lip: flattened
Rim Décor: None
Body Décor: N/A
Surface Treatments:
Grooved Paddle
Cord Marked
Burnished
Other:
Comments: orange clay

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/06/11

PROVENIENCE/SOURCE
Unit: 12-01/02  Feature: FT2 12-01/01
Comments: "3 out of 3 of large bag"
Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 03

Sherd Number: 0075  Vessel Number: 045

SKETCH/PHOTO

SHERD ATTRIBUTES
Rim/Body  Temper: shell
Condition: fair - cracked, risk of exfoliation
Size: Length: 23.53
Width: 36.6, 66
Thickness: 6.47
Weight: 5.29
Comments: possible same vessel as 00076, but no refit & diff. NO

DECORATION/SURFACE TREATMENT
Lip: flattened
Rim Decor: none
Body Decor: N/A
Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: orange clay

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/08/10

PROVENIENCE/SOURCE
Unit: 12-01 to 12-04  Feature: FTF 12-01/01
Comments: "Rim Sherds"

Sherd Number: 007(6)
Vessel Number: 018

SKETCH/PHOTO

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 104

SHERD ATTRIBUTES
Rim/Body:  Temper: shell
Condition: fair - heavy exp. on back
Size: Length: 38.09 mm
Width: 54.91
Thickness: 9.27
Weight: 16.61 g
Comments: pitted, chipped & exfoliated
refit to 50031

DECORATION/SURFACE TREATMENT
Lip: rounded/slightly flattened
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments: 

RIM PROFILE

To Scale / Not Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By:  Date: 02/08/16

PROVENIENCE/SOURCE
Unit: 12-01  Feature: FTF-12-01/01
Comments: "Ceramic Decorated Rim"
"2 out of 3 of larger bag"
Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 105

Sherd Number: 0077
Vessel Number: 041

SKETCH/PHOTO

SHERD ATTRIBUTES
Rim / Body  Temper: shell
Condition:

Size:
Length: 45.60 mm
Width: 98.01
Thickness: 16.83
Weight: 45.2 g

Comments:

DECORATION/SURFACE TREATMENT
Lip: rounded
Rim Décor: possible notch?
very slight "notch" with high variation. May be unintentional
Body Décor: N/A

Surface Treatments:
Grooved Paddle
Cord Marked
Burnished
Other:

Comments:

RIM PROFILE

To Scale / Not Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/08/10

PROVENIENCE/SOURCE
Unit: 12-03 to 12-06  Feature: FF 12-06
Comments: Zone L2 "Rim Sherd"

Sherd Number: 0078  Vessel Number: 048

Storage Info: Location: Arch Lab  Accession No.: 21  Bag No.: (de)

SHERD ATTRIBUTES

Rim/Body:  Temper: shell
Condition: fair - number frags in bag & crack at top right
Size: Length: 91.21 mm  Width: 75.83  Thickness: 11.33
Weight: 61.39
Comments: thick - walled

DECORATION/SURFACE TREATMENT

Lip: randed  Rim Décor: none
Body Décor: N/A
Surface Treatments: Grooved Paddle  Cord Marked  Burnished
Other: 
Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/08/14

PROVENIENCE/SOURCE
Unit: 12-03 to 12-04a  Feature: FF12-0a101
Comments: zone B

Storage Info: Location: Archae Lab
Accession No.: 21  Bag No.: 07

SHERD ATTRIBUTES
Rim: Body  Temper: shell  Condition: good
Size: Length: 32.4 mm  Width: 33.0 mm  Thickness: 7.58 mm  Weight: 8.8 g
Comments: fine temper, finer clay?  refit to 50102

DECORATION/SURFACE TREATMENT
Lip: rounded/modified  Rim Décor: none
Body Décor: N/A

Surface Treatments: Grooved Paddle  Cord Marked  Burnished  Other:
Comments: bright orange clay

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/08/10

PROVENIENCE/SOURCE
Unit: 12-02  Feature: FTF12-32

Comments:
KCV Box 4

Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 008

SHERD ATTRIBUTES
Rim/Body  Temper: shell? - leached out

Condition: good

Size:
Length: 23.81 mm
Width: 24.33
Thickness: 8.41

Weight: 5.3 g

Comments: looks & feels like an un-tempered pinch pot, but may have been shell tempered

DECORATION/SURFACE TREATMENT
Lip: rounded

Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments: brownish orange clay

RIM PROFILE
Site Name: Koshkonong Creek Village (KCV) Site Number: 47JE0379 Excavation Year: 2012

Recorded By: NAC Date: 02/08/10

PROVENIENCE/SOURCE

Unit: 12-01 to 12-04 Feature: TTF 12-01/04
Comments: "Rim Sherd"

Sherd Number: 0081 Vessel Number: 061

Storage Info: Location: Arch Lab Accession No.: 21 Bag No.: 09

SHERD ATTRIBUTES

Rim / Body Temper: shell Condition: good
Size:
Length: 21.76 mm Width: 30.08
Thickness: 6.63 Weight: 4.3g

Comments:

DECORATION/SURFACE TREATMENT

Lip: flattened Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle Cord Marked Burnished Other: 

Comments: light brown/orangish

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/08/10

PROVENIENCE/SOURCE
Unit: 12-03 to 12-06/Feature: ETE 12-06/01
Comments: 

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 70

SHERD ATTRIBUTES
- Rim / Body  Temper: shell
Condition: good
Size: Length: 64.43 mm
      Width: 67.61
      Thickness: 8.42
      Weight: 54.4 g
Comments: thick-walled

DECORATION/SURFACE TREATMENT
Lip: slightly flattened / rolled
Rim Décor: none

Body Décor: n/a due to manufact.
Surface Treatments: Grooved Paddle
      Cord Marked
      Burnished
      Other:
Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By:  Date: 02/20/10
PROVENIENCE/SOURCE
Unit: 12-03 to 3e  Feature: FF12-0e
Comments: Zone B
Sherd Number: 0083  Vessel Number: 053
Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 71

SHERD ATTRIBUTES
Rim/Body  Temper: shell
Condition: fair - some of on back
Size:
Length: 105.18mm
Width: 102
Thickness: 9.49
Weight: 816.5g
Comments: striations, scrape marks

DECORATION/SURFACE TREATMENT
Lip: flattened lip
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 02/20/14

PROVENIENCE/SOURCE
Unit: 12-01 to 04/01  Feature: FTF 12-01 101
Comments: "Rimsherd"

Storage Info: Location: Ann Lab
Accession No.: 21  Bag No.: 72

SHERD ATTRIBUTES

Rim Type: Body Temper: Shell
Condition: poor - may exp if handled
Size: Length: 48.21 mm  Width: 32.93  Thickness: 7.44
Weight: 13.79

Comments: brown at surface, but clay is orange just below, & grey below orange layer

DECORATION/SURFACE TREATMENT

Lip: flattened, folded/rolled
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: _______________

Comments: _______________

RIM PROFILE

Too damaged for profile

To Scale/Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/26/11

PROVENIENCE/SOURCE
Unit: 12-03 to 04  Feature: FF 12-04
Comments: Zone W

Sherd Number: 0085  Vessel Number: 055

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 73

SHERD ATTRIBUTES
Rim/ Body  Temper: shell
Condition: good
Size: Length: 29.7 mm  Width: 48.57
Thickness: 10.11  Weight: 19.5 g
Comments: Outside color reddish brown, int. darker - residue stain?

DECORATION/SURFACE TREATMENT
Lip: rounded / slightly flattened, rolled  RIM PROFILE
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments: 

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)
Site Number: 47JE0379
Excavation Year: 2012
Recorded By: NAC
Date: 02/20/11

PROVENIENCE/SOURCE
Unit: 12-03 to 010
Feature: FF12-00
Comments: Zone Q, "Ringsherd"

Sherd Number: 00810
Vessel Number: 001

Storage Info:
Location: Arch Lab
Accession No.: 21
Bag No.: 74

SHERD ATTRIBUTES

Temper: shell
Condition: good
Size:
Length: 60.88 mm
Width: 59.3
Thickness: 8.11
Weight: 36.2 g

Comments: refit to 50001 & 0040

DECORATION/SURFACE TREATMENT

Lip: flattened
Rim Décor: none
Body Décor: none

Surface Treatments:
Grooved Paddle
Cord Marked
Burnished
Other:
Comments: poss. red slip on ext.

RIM PROFILE

To Scale / Not To Scale

damage from travel or shovel
refit to 50001

neck
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/20/10

PROVENIENCE/SOURCE
Unit: 12-01 to 04  Feature: FF 12-01/01
Comments: Zone P

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 75

SHERD ATTRIBUTES
Rim / Body  Temper: shell
Condition: good
Size: Length: 39.6 mm  Width: 59.92  Thickness: 8.5  Weight: 24.2 g

SKETCH/PHOTO

DEcoration/Surface Treatment
Lip: rounded / pinched
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle  Cord Marked  Burnished
Other:

Comments: smoothed, poss. residue on ext.  rim has a restricted orifice
**Site Name:** Koshkonong Creek Village (KCV)  
**Site Number:** 47JE0379  
**Excavation Year:** 2012  
**Recorded By:** NAC  
**Date:** 02/26/110  

**PROVENIENCE/SOURCE**  
Unit: 12-01 to 04-02 Feature: FF 12-01/01  
Comments: Zone I  

**Storage Info:**  
Location: Arch Lab  
Accession No.: 21  
Bag No.: 110  

**SKETCH/SKETCH**  

**SHERD ATTRIBUTES**  
- **Rim/Body:** Shell  
- **Temper:**  
- **Condition:** Good  
- **Size:**  
  - **Length:** 26.2 mm  
  - **Width:** 23.81  
  - **Thickness:** 6.5  
  - **Weight:** 5.7 g  
- **Comments:** Suspected same vessel as 50028, maybe?  

**DECORATION/SURFACE TREATMENT**  
- **Lip:** Rounded / Pointed  
- **Rim Décor:**  
- **Body Décor:** N/A  
- **Surface Treatments:** Grooved Paddle, Cord Marked, Burnished  
- **Other:**  
- **Comments:**  

**RIM PROFILE**  

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494
Site Name: Koshkonong Creek Village (KCV) Site Number: 47JE0379 Excavation Year: 2012

Recorded By: NAC Date: 02/27/10

PROVENIENCE/SOURCE
Unit: 12-01 to 04/02 Feature: FTF 12-01/01
Comments: "Rim sherds"

Sherd Number: 0089
Vessel Number: 058

Storage Info: Location: Arch Lab
Accession No.: 21 Bag No.: 77

SHERD ATTRIBUTES

Body Temper: shell
Condition: good

Size:
Length: 18.98 mm
Width: 29.74
Thickness: 8.38
Weight: 2.4 g

Comments: multiple voids - shell temper mostly leached out

DECORATION/SURFACE TREATMENT

Lip: slightly flattened / rounded
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/27/10
Sherd Number: 0090  Vessel Number: 011

PROVENIENCE/SOURCE
Unit: 12-01 to 04/02  Feature: FTF 12-01/01
Comments: "Rim sherds"

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 17

SHERD ATTRIBUTES
Rim: Body  Temper: shell
Condition: good
Size:
  Length: 15.85 mm
  Width: 24.81
  Thickness: 7.71
  Weight: 3.19 g
Comments: refit to "barbed wire" vessel sherds

DECORATION/SURFACE TREATMENT
Lip: rounded  Rim Décor: none

Body Décor: N/A

Surface Treatments:
  Grooved Paddle
  Cord Marked
  Burnished
  Other: 
Comments:

RIM PROFILE
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2017  
Recorded By: NAC  
Date: 02/27/16  

PROVENIENCE/SOURCE  
Unit: 12-01 to 04/02  
Feature: FF 12-01/01  
Comments: Zone 1  

Sherd Number: 0091  
Vessel Number: 060  

SKETCH/PHOTO  

Storage Info: Location: Arch Lab  
Accession No.: 21  
Bag No.: 78  

SHERD ATTRIBUTES  

Condition: poor - complete ext. back & front  

Size:  
Length: 22.68 mm  
Width: 41.15  
Thickness: 7.26  
Weight: 7.79  

Comments: *measurements for the full refitted sherd - both halves  

DECORATION/SURFACE TREATMENT  

Lip: rounded / folded  
Rim Décor: none  

Body Décor: N/A  

Surface Treatments: Grooved Paddle  
Cord Marked  
Burnished  
Other:  

Comments:  

RIM PROFILE  

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/27/10

PROVENIENCE/SOURCE
Unit: 12-01 to 04/02  Feature: FTF 12-01/01
Comments: "Rim sherd"

Sherd Number: 0092  Vessel Number: 061

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 79

SHERD ATTRIBUTES
Rim/Body Temper: shell
Condition: good
Size:
- Length: 39.22 mm
- Width: 40.94
- Thickness: 7.4
- Weight: 13.9 g
Comments: spot of red clay on int. surrounded by residue/flare

DECORATION/SURFACE TREATMENT
Lip: rounded / slight flatten
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
- Cord Marked
- Burnished
Other: 
Comments:

RIM PROFILE
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/27/11a

PROVENIENCE/SOURCE
Unit: 12-03 to 02/12  Feature: TTF 12-06/01
Sherd Number: 0093
Comments: 
Vessel Number: 062

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 80

SHERD ATTRIBUTES
Rim/Body Temper: shell
Condition: fair - multiple spots of ox
Size: Length: 31.410 mm
      Width: 55.26
      Thickness: 8.29
      Weight: 15.0g

Comments: 

DECORATION/SURFACE TREATMENT
Lip: rounded / slight flatten?
Rim Décor: none - possible trails at neck, but most likely manuf. scrapes.
Body Décor: N/A

Comments: orange - y brown colored clay

SURFACE TREATMENTS:
Grooved Paddle
Cord Marked
Burnished
Other: 

RIM PROFILE
To Scale / Not To Scale

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/27/16

PROVENIENCE/SOURCE
Unit: 12-03 to 01c  Feature: FF 12-01c
Comments: Zone Q "Rim Sherd"

Sherd Number: 0094
Vessel Number: 063

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 81

SHERD ATTRIBUTES
Rim/Body Temper: shell
Condition: good
Size: Length: 45.23 mm
Width: 4.8
Thickness: 9.13
Weight: 31.2 g
Comments: manuf scrape marks on int & ext

DECORATION/SURFACE TREATMENT
Lip: slightly flattened
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:
Comments: dark brown surface & int.
but orange just below surface

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 08/27/16

PROVENIENCE/SOURCE
Unit: 12-02  Feature: FTF 12-32
Comments: "Ceramics Shell tempered Rim sherd"  KCV Box 4
Storage Info: Location: Arch Lab
Accession No.: None  Bag No.: 82

Sherd Number: 0096  Vessel Number: 064

SKETCH/PHOTO

SHERD ATTRIBUTES

Temper: shell - leeched out
Condition: good
Size:
Length: 27 mm
Width: 37.2
Thickness: 6.95
Weight: 7.5 g

DECORATION/SURFACE TREATMENT

Lip: rounded
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments: light orange-y tan pink color clay

RIM PROFILE

To Scale / Not To Scale
PROVENIENCE/SOURCE
Unit: 12-01 to 04 Feature: FF 12-01/01
Comments: "screen size 1/4" "Plain Rim Sherd"
Sherd Number: 00960
Vessel Number: 0105

SKETCH/PHOTO

SKETCH/PHOTO

SHERD ATTRIBUTES
- Rim/Body Temper: shell
- Condition: good
- Size:
  - Length: 55.17 mm
  - Width: 51.0
  - Thickness: 8.37
  - Weight: 29.8 g
- Comments: Some pitting & press strain on int. Manuf. scrapes int & ext

DECORATION/SURFACE TREATMENT
- Lip: slightly flattened *
- Rim Décor: none, *but possible, wicle notch?
- Body Décor: N/A
- Surface Treatments:
  - Grooved Paddle
  - Cord Marked
  - Burnished
  - Other: 
- Comments: 

RIM PROFILE

section rises slightly poss. notched rim?
excav. damage
neck

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/27/11

PROVENIENCE/SOURCE
Unit: 12-08 to 06  Feature: FF 12-06101
Comments: Zone V "Rim Sherds"

SKETCH/PHOTO

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 81

SHERD ATTRIBUTES
Rim/Body:  Temper: shell
Condition: fair
Size:
Length: 53.66 mm
Width: 86.59
Thickness: 9.97
Weight: 171.4 g
Comments:

DECORATION/SURFACE TREATMENT
Lip: rounded
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:
Comments:

RIM PROFILE
To Scale / Not To Scale

To Scale / Not To Scale
PROVENIENCE/SOURCE
Unit: 12-03 to 06/02 Feature: FTF 12-06/01
Comments: Screen Size: 1/4 inch rim sherd's plain
Storage Info: Location: Arch Lab
Accession No.: 21 Bag No.: 85

SHERD ATTRIBUTES
*pinch pot
Rim / Body Temper: untempered
Condition: good
Size: Length: 26.25 mm
Width: 19.45
Thickness: 0.5
Weight: 3.0g
Comments: almost a rim - includes neck but no lip

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: none

Body Décor: none

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:

Comments: Light orange-y tan colored clay
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: N/AC  Date: __________

PROVENIENCE/SOURCE
Unit: 12-08 to 06/09  Feature: FTF 12-06/01
Comments: screen size 1/4 inch rim  sherds plain
Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 85

SHERD ATTRIBUTES
(Rim) Body  Temper: shell
Condition: good
Size:
Length: 37.08 mm
Width: 87.51
Thickness: 8.58
Weight: 30.09
Comments: __________________________________________________________________________

DECORATION/SURFACE TREATMENT
Lip: flattened
Rim Décor: none

Body Décor: N/A
Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: ______________
Comments: _________________________________________________________________________

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/28/10

Sherd Number: 0100
Vessel Number: 0168

PROVENIENCE/SOURCE
Unit: 12-09 to 11x02  Feature: FTF-12-09/01
Comments: screen size 1/4 inch rim sherds plain
Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 85

SHERD ATTRIBUTES
(Rim) Body  Temper: shell
Condition: good
Size:
Length: 36.13 mm
Width: 23.13
Thickness: 9.74
Weight: 6.4 g
Comments:

DECORATION/SURFACE TREATMENT
Lip: rounded
Rim Décor: possible notch at rim but only one present on sherd

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 02/28/11

PROVENIANCE/SOURCE
Unit: 12-03 to 06/01  Feature: FTF 12-06/01  Sherd Number: 0101
Comments: screen size 1/4 inch rim sherd plain

Storage Info: Location: Arch Lab  Vessel Number: 069
Accession No.: 21  Bag No.: 85

SHERD ATTRIBUTES

(Rim) Body  Temper: shell
Condition: good  Size:
Length: 27.78 mm
Width: 28.8
Thickness: 0.68
Weight: 7.5 g

Comments:

DECORATION/SURFACE TREATMENT
Lip: flattened / squared
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments:

RIM PROFILE

To Scale / Not To Scale

507
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/28/10

PROVENIENCE/SOURCE
Unit: 12-03 to 06/02 Feature: FTF 12-06/01
Comments: Screen size 1/4 inch rim  sherds plain

Sherd Number: 0102  Vessel Number: 0.49

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 85

SHERD ATTRIBUTES
(Trim) Body  Temper: shell
Condition: good
Size: Length: 23.58 mm
Width: 24.02
Thickness: 5.82
Weight: 3.1 g
Comments: refit to S0079

DECORATION/SURFACE TREATMENT
Lip: rounded / folded
Rim Décor: none
Body Décor: N/A
Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:
Comments: orange-y colored clay
grey tan interior

RIM PROFILE

To Scale / Not To Scale

508
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/28/16

PROVENIENCE/SOURCE
Unit: 12-08 to 06/02  Feature: ETE 12-06/01
Comments: screen size 1/4 inch rim sherds plain

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 85

SHERD ATTRIBUTES
Rim  Body  Temper: shell
Condition: good
Size: Length: 37.6 mm
Width: 40.03
Thickness: 10.61
Weight: 18.09
Comments: refit to 500008

DECORATION/SURFACE TREATMENT
Lip: flattened
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:  RIM PROFILE

Comments:

To Scale / Not To Scale

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 02/28/10

PROVENIENCE/SOURCE
Unit: 12-02  Feature: FTF 12-00/01
Comments: screen size 1/4 inch
rim sherds plain

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 85

SKETCH/PHOTO

SHERD ATTRIBUTES

Rim Body Temper: shell
Condition: good
Size: Length: 17.07 mm
Width: 28.15
Thickness: 1.97
Weight: 3.5 g

Comments: 

DECORATION/SURFACE TREATMENT

Lip: flattened
Rim Décor: pass trad but most likely a slight fold at lip or scrape from manuf.
Body Décor: 

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments: 

To Scale / Not To Scale

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/28/16

PROVENIENCE/SOURCE
Unit: 12-O8  Feature: PTF 12-O8/01
Comments: screen size, 1/4 inch rim sherds plain

Storage Info: Location: Arch Lab
Accession No.: 2.1  Bag No.: 85

Sherd Number: 0105  Vessel Number: 0713

SHERD ATTRIBUTES
Rim/Body  Temper: shell
Condition: good
Size:
Length: 28.25 mm
Width: 16.4
Thickness: 6.5
Weight: 2.5g

Comments:

DECORATION/SURFACE TREATMENT
Lip: rounded
Rim Décor: poss trails, but most likely striations from manuf
Body Décor: N/A

Surface Treatments:
Grooved Paddle
Cord Marked
Burnished
Other: 

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/28/10

PROVENIENCE/SOURCE
Unit: 12-08 to 09/02  Feature: FTF 12-09/01
Comments: Screen size 1/4 inch

rim sherds plain

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 85

SKETCH/PHOTO

Sherd Number: 01018
Vessel Number: 007

SKETCH/PHOTO

DECORATION/SURFACE TREATMENT
Lip: rounded

Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments: Orange-y clay, but stains/flowers leave dark grey sections

RIM PROFILE
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/28/16

PROVENIENCESOURCE
Unit: 12-08 to 09/02  Feature: FTF 12-09/01
Comments: Screen size 1/4 inch
rim sherds plain

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 85

SHERD ATTRIBUTES
Rim/ Body  Temper: shell
Condition: good
Size: Length: 33.17 mm
Width: 52.260
Thickness: 8.2
Weight: 15.60g

Comments: __________

DECORATION/SURFACE TREATMENT
Lip: rounded
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: __________

Comments: dark grey/ black
flare or residue on front of sherd

SKETCH/PHOTO

RIM PROFILE

worn portion of rim
neck

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/28/16

PROVENIENCE/SOURCE
Unit: 12-O3 04/02 Feature: ETF 12-04/01
Comments: screen size 1/4 inch
rim sherds plain
Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 85

SHERD ATTRIBUTES

Rim  Body  Temper: shell

Condition: good

Size:
Length: 22.03 mm
Width: 36.23
Thickness: 6.24
Weight: 7.8 g

Comments:

DECORATION/SURFACE TREATMENT

Lip: Wavy
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished - ?
Other: smoothed

Comments: dark stain, pass burnish?
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 08/28/110

PROVENIENCE/SOURCE
Unit: 12-03 to 10-01  Feature: EF 12-00/01
Comments: screen size 1/4 inch rim sherds plain

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 85

SHERD ATTRIBUTES
(Rim) Body  Temper: shell
Condition: good
Size: Length: 20.48
       Width: 19.1
       Thickness: 6.97
       Weight: 3.5g
Comments: 

DECORATION/SURFACE TREATMENT
Lip: flattened
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle  Cord Marked  Burnished  Other: 

Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/28/16

PROVENIENCE/SOURCE
Unit: 12-08-0606  Feature: ETF 12-060601
Comments: screen size 1/4 inch  rim sherds - plain
Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 85

Sherd Number: 0110  Vessel Number: 078

SKETCH/PHOTO

SHERD ATTRIBUTES

Rim Body  Temper: shell
Condition: poor - two halves fully exf
Size: Length: 30.8 mm
      Width: 28.23
      Thickness: 8.47
      Weight: 6.9 g
Comments:

DECORATION/SURFACE TREATMENT

Lip: rounded
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
                  Cord Marked
                  Burnished
                  Other:
Comments: orange-y clay, grey
           int.

RIM PROFILE

To Scale/Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 02/28/10

PROVENIENCE/SOURCE
Unit: 12-03 to 06/02  Feature: TTF 12-06/01
Comments: screen size 1/4 inch
rim sherds plain
Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 85

SHERD ATTRIBUTES
□ Rim
□ Body  Temper: shell
Condition: good
Size:
Length: 84.18 mm
Width: 34.24
Thickness: 8.32
Weight: 12.89
Comments:

DECORATION/SURFACE TREATMENT
Lip: rounded
Rim Décor: none
Body Décor: N/A
Surface Treatments:
Grooved Paddle
Cord Marked
Burnished
Other: 
Comments:

RIM PROFILE
To Scale/Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 08/02/16

PROVENIEN CE/SOURCE
Unit: 12-03 to 04/02  Feature: FF12-06/01
Comments: Zone A/Z
KCV Box 4
Storage Info: Location: Arch Lab
Accession No.: None  Bag No.: 90

SKETCH/PHOTO

SHERD ATTRIBUTES

- Rim
- Body
- Temper: shell
- Condition: fair
- Size:
  - Length: 92 mm
  - Width: 145.2 mm
  - Thickness: 8.88
  - Weight: 167.9 g
- Comments: *most likely same vessel as sherd 0011

DECORATION/SURFACE TREATMENT

- Lip: flattened
- Rim Décor: decor below the neck continues above the neck & into the rim
- Body Décor: nested trails in a churro pattern with punctates between the trails
- Surface Treatments: Grooved Paddle
  - Cord Marked
  - Burnished
  - Other:
- Comments: flake or residue stain

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: N/A  Date: 03/02/16

PROVENIENCE/SOURCE
Unit: 12-02 to 06/02  Feature: ETF 12-06/01
Comments: screen size 1/4 inch  KCV Box 4

Storage Info: Location: Arch Lab  Accession No.: none  Bag No.: 91

SHERD ATTRIBUTES
Rim / Body Temper: shell  Condition: good
Size: Length: 97.2 mm  Width: 89.27  Thickness: 10.0 mm  Weight: 127.19

Comments: neck

DECORATION/SURFACE TREATMENT
Lip: N/A  Rim Décor: N/A

Body Décor: none

Surface Treatments: Grooved Paddle  Cord Marked  Burnished  Other: 

Comments: 

RIM PROFILE
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 08/02/16

PROVENIENCE/SOURCE
Unit: 12-03  Feature: FTF 12-02/01
Comments: 10 unfi
KCV Box 4
Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 92

SKETCH/PHOTO

SHERD ATTRIBUTES
Rim  Body  Temper: shell
Condition: good
Size:
Length: 67.64 mm
Width: 98.69
Thickness: 11.7
Weight: 74.60g
Comments:

DECORATION/SURFACE TREATMENT
Lip: randed
Rim Décor: wide notches 2.35 mm wide & approx 17 mm apart
(only 2 notches)
Body Décor: N/A
Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments:

RIM PROFILE

To Scale / Not Scale

To Scale / Not Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 08/02/10

PROVENIENCE/SOURCE
Unit: 12-03 to 06/02  Feature: FTF 12-06/01
Comments: 10 unfin  KCV Box 4

Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 92

SHERD ATTRIBUTES
Rim/Body Temper: shell
Condition: good
Size: Length: 81.89 mm  Width: 104.9  Thickness: 9.58  Weight: 108.8 g
Comments: extremely flared rim

DECORATION/SURFACE TREATMENT
Lip: rounded
Rim Décor: medium notches x 5 mm  spaced x 8 mm apart
Body Décor: none

Surface Treatments: Grooved Paddle  Cord Marked  Burnished
Other:______________
Comments:____________________

RIM PROFILE

To Scale / Not To Scale
**Site Name:** Koshkonong Creek Village (KCV)  
**Site Number:** 47JE0379  
**Excavation Year:** 2012  
**Recorded By:** NAC  
**Date:** 03/04/2014  
**Sherd Number:** 0116  
**Vessel Number:** -  

**PROVENIENCE/SOURCE**  
**Unit:** 12-03 to 06  
**Feature:** FF 12-060  
**Comments:** Zone Q Ceramics  

**.storage Info:**  
**Location:** Arch Lab  
**Accession No.:** none  
**Bag No.:** 93  

**SHERD ATTRIBUTES**  
**Rim/Body**  
**Temper:** shell  
**Condition:** good  
**Size:**  
**Length:** 66.7 mm  
**Width:** 55.73  
**Thickness:** 6.5  
**Weight:** 27.7 g  
**Comments:** sherd might be a poss. base of the vessel - I believe  

**DECORATION/SURFACE TREATMENT**  
**Lip:** N/A  
**Rim Décor:** N/A  
**Body Décor:** none, but possible combing or scrape marks  
**Surface Treatments:** Grooved Paddle  
**Cord Marked**  
**Burnished**  
**Other:**  
**Comments:** possible red slip  

**RIM PROFILE**  

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 03/16/2016

PROVENIENCE/SOURCE
Unit: 12-03-00-020  Feature: FRF 12-03-00
Comments: 

Storage Info:  Location: Arch Lab
Accession No.: 21  Bag No.: 49

SHERD ATTRIBUTES
Rim/Body:  Temper: shell
Condition: good
Size: Length: 54.9 mm  Width: 16.9  Thickness: 8.2  Weight: 81.79 g
Comments: possible base

DECORATION/SURFACE TREATMENT
Lip: N/A  Rim Décor: N/A
Body Décor: none
Surface Treatments: Grooved Paddle  Cord Marked  Burnished  Other: 
Comments: 

RIM PROFILE

To Scale / Not To Scale

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 03/10/2016

PROVENIENCE/SOURCE
Unit: 12-08 to Qd/02  Feature: FTF 12-012/01
Comments: 

Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 49

SHERD ATTRIBUTES
Rim  Body  Temper: shell
Condition: good
Size:
Length: 28.98 mm
Width: 37.4
Thickness: 8.21
Weight: 11.1 g
Comments: neck sherd, refit to S0106

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: none

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: 

SKETCH/PHOTO

RIM PROFILE

To Scale / Not To Scale
PROVENIENCE/SOURCE
Unit: 12-03 to 06/01 Feature: FTF 12-06/01
Comments: screen size 1/4" unfired "decorated ceramics"
Storage Info: Location: Arch Lab
Accession No.: 27 Bag No.: 28

SHERD ATTRIBUTES
Rim: Body
Temper: unterminated? green?
Condition: good
Size:
Length: 39.07 mm
Width: 36.65
Thickness: 7.60
Weight: 8.19 g
Comments: refit to SO024

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décòr: N/A

Body Décòr: none

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: no design, but scratches most likely from manuf.
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 9/30

PROVENIENCE/SOURCE
Unit: 12-03, 04, 05, 06  Feature: FTF 12-06
Comments: int. bag states "10 unfin."
& "decorated body sherds"
Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 102

Vessel Number: 0120

SKETCH/PHOTO

SHERD ATTRIBUTES
Rim/Body: Body  Temper: shell
Condition: good
Size: Length: 48.5 mm
Width: 25.3
Thickness: 6.25
Weight: 9.8 g
Comments:

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: none

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:
Comments: red pigment on int. of shard, like S6059

RIM PROFILE
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NJAC  Date: 10/04/16

PROVENIENCE/SOURCE
Unit: 12-01 Feature: ETF 12-01
Comments: KCV Box 4
Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 260

SHERD ATTRIBUTES
Rim/Body Temper: shell
Condition: good
Size: Length: 47.8 mm
Width: 40.1
Thickness: 7.2
Weight: 20.7 g
Comments:

DECORATION/SURFACE TREATMENT
Lip:
Rim Décor: notched

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments:

SKETCH/PHOTO

RIM PROFILE

To Scale / Not To Scale
PROVENIENCE/SOURCE
Unit: 12-01,02,03,04  Feature: FF12-01
Comments: Zone P "Flot refit sherd
Heavy fen >63 mm"
Storage Info: Location: Arch Lab
Accession No.: None  Bag No.: 105

Sherd Number: 0122
Vessel Number: 011

SKETCH/PHOTO

DECORATION/SURFACE TREATMENT
Lip: crumbled
Rim Décor: None
Body Décor: "barbed wire" design
Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 10/01/10

PROVENIENCE/SOURCE
Unit: 12-01, 02, 03, 04  Feature: FE12-01
Comments: Zone P "Flot refit shards Heavy fm 76.3 mm"

Storage Info: Location: Arch Lab
Accession No.: None  Bag No.: 105

SHERD ATTRIBUTES
Rim:  Body: Temper: shell
Condition: good
Size: Length: 37.3 mm
Width: 34.6
Thickess: 4.3
Weight: 5.1 g
Comments: refit to 0022 & 0122

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: none

Body Décor: "barbed wire" design

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2012  
Recorded By: NAC  
Date: 10/01/16  

PROVENIENCE/SOURCE  
Unit: 12-01-03-04  Feature: FF12-01  
Comments: Zone P "Flot refit sherds Heavy fen > 6.5 mm"  
Storage Info: Location: Arch Lab.  
Accession No.: none  Bag No.: 105  

Sherd Number: 0124  
Vessel Number: 011  

SKETCH/PHOTO  

SHERD ATTRIBUTES  
Rim/Body  Temper: shell  
Condition: good  
Size:  Length: 31.7 mm  
Width: 43.2  
Thickness: 9.9 (at drill hole)  
Weight: 12.8 g  
Comments: refit to 0090 & 0125  

DECORATION/SURFACE TREATMENT  
Lip: randed  
Rim Décor: drill hole for suspending pot  

Body Décor: N/A - see 50022  

Surface Treatments:  Grooved Paddle  
Cord Marked  
Burnished  
Other:  
Comments:  

RIM PROFILE  

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/01/10

PROVENIENCE/SOURCE
Unit: 12-01, 02, 03, 04 Feature: FF 12-01
Comments: Zone P, "Flot refit sherds
Heavy fxn >0.3 mm" 

Storage Info: Location: Arch Lab
Accession No.: None  Bag No.: 105

SHERD ATTRIBUTES
Rim / Body  Temper: Shell
Condition: Good
Size: Length: 29.3 mm
Width: 35.3
Thickness: 11.0 (at drill hole)
Weight: 9.4
Comments: refit to 0090 & 0124

DECORATION/SURFACE TREATMENT
Lip: N/A - see 50022
Rim Decor: drill hole for suspending pot; "barbed wire" design

Body Decor: "barbed wire" design

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:
Comments:

RIM PROFILE
drill hole
excavation damage
refit to 50090
refit to 50124

To Scale / Not Scale

To Scale / Not Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 10/01/10

PROVENIENCE/SOURCE
Unit: 12-01, 02, 03, 04 Feature: FE 12-01
Comments: Zone P "Flot refit sherds
Heavy fan >6.3 mm"
Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 105

SHERD ATTRIBUTES
Rim/Body Temper: shell
Condition: good
Size: Length: 39.7 mm
Width: 58.1
Thickness: 5.3
Weight: 17.1 g
Comments: refit to 0127 & 0128,
but not a tight refit (gaps)

DECORATION/SURFACE TREATMENT
Lip: N/A - see 50022
Rim Décor: N/A

Body Décor: "barred wire" design

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments: 

RIM PROFILE

To Scale / Not To Scale

532
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/01/10

PROVENIENCE/SOURCE
Unit: 12-01, 02, 03, 04  Feature: FF 12-01
Comments: zone P "Flot refit sherdS
Heavy fmn >63 mm"
Storage Info: Location: Arch Lab
Accession No.: None  Bag No.: 105

SHERD ATTRIBUTES
Rim / Body  Temper: shell
Condition: Good
Size:
Length: 42.7 mm
Width: 23.5
Thickness: 6.4
Weight: 7.0 g
Comments: refit to S0126, S0128 & S0022

DECORATION/SURFACE TREATMENT
Lip: N/A - see S0022
Rim Décor: N/A

Body Décor: "marked wire" design

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/01/16

PROVENIENCE/SOURCE
Unit: 12-012403  Feature: FF12-01
Comments: Zone P "Flat refit sherd Heavy fan 76.3 mm"
Storage Info: Location: Arch Lab
Accession No.: N/A  Bag No.: 105

SHERD ATTRIBUTES
Rim / Body:  Temper: shell
Condition: Good
Size: Length: 75.33 mm
       Width: 15.9
       Thickness: 5.1
       Weight: 2.4 g
Comments: refit to 0126 & 0127

DECORATION/SURFACE TREATMENT
Lip: N/A - see 50022
Rim Décor: N/A

Body Décor: "barbed wire" design

Surface Treatments: Grooved Paddle
                   Cord Marked
                   Burned
                   Other: 
Comments: 

SKETCH/PHOTO
refit to 50126
refit to 50127

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: N/A  Date: 10/01/11

PROVENIENCE/SOURCE
Unit: 12-01, 02, 03, 04  Feature: FF 12-01
Comments: Zone P "Flot refit sherds Heavy flint >6.3 mm"

Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 105

SKETCH/PHOTO
Sherd Number: 0129
Vessel Number: 011

SHERD ATTRIBUTES
Rim/Body  Temper: shell  Condition: good
Size: Length: 31.55 mm  Width: 53.22  Thickness: 4.35  Weight: 9.4 g
Comments: refit to 50128 & 0128  poss. refit to 50130

DECORATION/SURFACE TREATMENT
Lip: N/A - see 50022
Rim Décor: none

Body Décor: "barbed wire"  A design ends at bottom of this sherd

Surface Treatments: Grooved Paddle  Cord Marked  Burnished  Other: 

Comments: 

RIM PROFILE

To Scale/Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
 Recorded By: NAC  Date: 10/01/10

PROVENIENCE/SOURCE
Unit: 12-01, 02, 03, 04  Feature: ETE 12-01
Comments: "pulled from bag E0"
 poss refit"
Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 106

SHERD ATTRIBUTES
Rim: Body  Temper: shell
Condition: good
Size:
Length: 47.6 mm
Width: 50.9
Thickness: 5.75
Weight: 15.0 g
Comments: poss refit to 50129 on

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: none

Surface Treatments:
Grooved Paddle
Cord Marked
Burnished
Other: 

Comments: 

SKETCH/PHOTO

RIM PROFILE
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/02/10

PROVENIENCE/SOURCE
Unit: 12-03-060/02  Feature: FTF 12 - 060/01
Comments: screen size 1/4 in. "Taken from bag 48 Rim"
Storage Info: Location: Arch Lab
Accession No.: 21  Bag No.: 101

Sherd Number: 0131  Vessel Number: 071

SKETCH/PHOTO

RIM PROFILE

DECORATION/SURFACE TREATMENT
Lip: pinched
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: very narrow lip & almost upright rim? Poss. bowl?

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/18/11a

PROVENIENCE/SOURCE
Unit: 14-04/02  Feature: 14-02 ETF
Comments: Rim Sherd
Artificl Side litz

Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 118

SHERD ATTRIBUTES
- Rim  Body  Temper: shell
- Condition: good
- Size: Length: 59.9 mm  Width: 108.9
- Thickness: 1.6
- Weight: 16.02g
- Comments: looking at profile, one side has sharper angle @ neck same as 50151?

DECORATION/SURFACE TREATMENT
- Lip: rounded
- Rim Décor: medium notches ~ 1cm wide 4-7 mm apart
- Body Décor: none
- Surface Treatments: Grooved Paddle
- Cord Marked
- Burnished
- Other:
- Comments: orangy- brown, darker flame areas, poss. boil-over

RIM PROFILE

sketch/photo

To Scale / Not Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/18/10

PROVENIENCE/SOURCE
Unit: 14-01/02  Feature: 14-19  FTF
Comments: Rim sherd  shell + grit decorated rim - Anthro style box
Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 119

SHERD ATTRIBUTES
Rim Body Temper: shell
Condition: good
Size: Length: 45.7 mm
       Width: 101.1
       Thickness: 8.2
       Weight: 53.0 g

Comments: ________________________________

DECORATION/SURFACE TREATMENT
Lip: rounded / pinched
Rim Décor: crimped - difficult to see straight on, but easy from above
Body Décor: N/A

Surface Treatments: Grooved Paddle
       Cord Marked
       Burnished
       Other: ________________________________

Comments: ________________________________

*Rime grog-like temper, most likely natural inclusions though
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/18/10

PROVENIENCE/SOURCE
Unit: 14-04/02  Feature: ETF 14-02
Comments: 3. unfirn Ceramics rim sherd
Antler Sled box
Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 120

Sherd Number: 0134  Vessel Number: 059

SKETCH/PHOTO

SHERD ATTRIBUTES

Rim / Body  Temper: shell + grog
Condition: good
Size: Length: 42.0 mm
Width: 58.0
Thickness: 7.7
Weight: 2.38 g

Comments: 

DECORATION/SURFACE TREATMENT

Lip: flattened
Rim Décor: punctated on top of flattened rim

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments: 

RIM PROFILE

540
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/18/10

PROVENIENCE/SOURCE
Unit: 14-02/04  Feature: FF 14-02
Comments:   unfin
            Artifact: box
Storage Info: Location: Arch Lab
Accession No.:  Name  Bag No.: 121

SHERD ATTRIBUTES
Rim / Body: (O)  Temper: shell
Condition: good
Size: Length: 65.7 mm
       Width: 57.8
       Thickness: 5.1
       Weight: 22.8 g
Comments:  

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: trails above shoulder

Surface Treatments: Grooved Paddle
                  Cord Marked
                  Burnished
                  Other:  
Comments:  

RIM PROFILE

To Scale / Not To Scale

541
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/19/10

PROVENIENCE/SOURCE
Unit: 14-02/04  Feature: FF14-02
Comments: le unfin rimsherd #3  Anthro 5ole box
Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 122

SKETCH/SKETCH

Sherd Number: 0136
Vessel Number: 070

SHERD ATTRIBUTES

<table>
<thead>
<tr>
<th>Rim</th>
<th>Body</th>
<th>Temper: shell</th>
</tr>
</thead>
</table>
Condition: good

Size:
Length: 27.1 mm
Width: 64.1 mm
Thickness: 5.8 - 7.9
Weight: 20.7 g
Comments: 

DECORATION/SURFACE TREATMENT

Lip: unmodified rounded
Rim Décor: almost punctates - like they've been smoothed over?

Body Décor: N/A

Surface Treatments:
- Grooved Paddle
- Cord Marked
- Burnished
- Other:

Comments:

RIM PROFILE

To Scale / Not To Scale

542
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/19/10

PROVENIENCE/SOURCE
Unit: 14-02/04  Feature: FF 14-02
Comments: #18 rim
Artifact 6606 box

Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 122

SHERD ATTRIBUTES
Rim  Body  Temper: shell
Condition: poor
Size: Length: 43.7 mm
Width: 40.7
Thickness: 4.74
Weight: 29.2 g
Comments: refit to 50138 in same bag

DECORATION/SURFACE TREATMENT
Lip: unmodified
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 10/19/16

PROVENIENCE/SOURCE
Unit: 14-02/04  Feature: FF14-02
Comments: #20 rim  Anthro 504 box
Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 127

SKETCH/PHOTO

SHARD ATTRIBUTES
Rim/Body  Temper: shell
Condition: good
Size: Length:
      Width:
      Thickness:
Weight: 38.6 g
Comments: refit to 50137 in same bag

DECORATION/SURFACE TREATMENT
Lip: rounded/modified
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
                  Cord Marked
                  Burnished
                  Other: 

Comments: 

RIM PROFILE

To Scale/Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/19/11

PROVENIENCE/SOURCE
Unit: 14-01/02  Feature: E14-19
Comments: Anthro Slow Box
Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 124

Sherd Number: 0139
Vessel Number: -

SKETCH/PHOTO

SHERD ATTRIBUTES
Rim/Body  Temper: Shell
Condition: good
Size: Length: 20.3 mm
Width: 24.5
Thickness: 0.3
Weight: 2.79

Comments: 

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: trails
(poss. busseyville, but decided to go w/ trails)

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments: 

RIM PROFILE

To Scale / Not Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/19/16

PROVENIENCE/SOURCE
Unit: 14-01/02  Feature: FTF 14-19
Sherd Number: 0140
Vessel Number: -
Comments: Anthero Style box
Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 124

SHERD ATTRIBUTES
Temper: shell
Condition: good
Size: Length: 26.9 mm
Width: 19.7
Thickness: 10.9
Weight: 7.4 g
Comments: handle w/ no rim or body

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A
Body Décor: N/A
Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NMC  Date: 10/19/16

PROVENIENCE/SOURCE
Unit: 14-01/02  Feature: ETF 14-19
Comments: Anthro 5806 box
Storage Info: Location: Arch Lab
Accession No.: None  Bag No.: 124

SHERD ATTRIBUTES
Rim / Body  Temper: Shell
Condition: Good
Size:
Length: 28.9 mm
Width: 24.0
Thickness: 5.7 - 6.9
Weight: 7.49 g
Comments: poss. neck sherd
may be same as SD150

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A
Body Décor: trails, partially curved

Surface Treatments:
- Grooved Paddle
- Cord Marked
- Burnished
- Other: 
Comments:

RIM PROFILE

To Scale / Not To Scale

547
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/19/110

PROVENIENCE/SOURCE
Unit: 14-01/02  Feature: ETF 14-19
Comments: decoraed rim #12
Anthro Scele box
Storage Info: Location: Arch Lab
Accession No.: 0142  Bag No.: 084

SKETCH/PHOTO

SHERD ATTRIBUTES
Rim / Body  Temper: shell
Condition: good
Size:
  Length: 34.7 mm
  Width: 42.60
  Thickness: 5.1 - 7.5
  Weight: 9.3g
Comments: 

DECORATION/SURFACE TREATMENT
Lip: flattened
Rim D&cor: partially notched

Body D&cor: 

Surface Treatments:
  Grooved Paddle
  Cord Marked
  Burnished
  Other: 
Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/19/14

PROVENIENCE/SOURCE
Unit: 14-000-02  Feature: FTF 14-19
Comments: 7/2/14  Anthro 5600 box
Storage Info: Location: Arch Lab  Accession No.: none  Bag No.: 127

SHARD ATTRIBUTES
Rim  Body  Temper: shell
Condition:
Size:  Length: 22.3mm
Width: 29.6
Thickness: 6.3-7.9
Weight: 5.3g
Comments:

DECORATION/SURFACE TREATMENT
Lip: N/A  Rim Décor: N/A
Body Décor: trail, slightly curved
Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments:

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/20/16

PROVENIENCE/SOURCE
Unit: 14-01-02  Feature: ETE 14-19
Comments: 'decorated rim #11'

Anthro  Scale box

Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 130

SHERD ATTRIBUTES

Rim/Body  Temper: shell

Condition: good

Size:
Length: 42.4mm
Width: 37.0 mm
Thickness: 5.9 mm
Weight: 12.2 g

Comments:

DECORATION/SURFACE TREATMENT

Lip: randed
Rim Décor: none

Body Décor: N/A

Surface Treatments:
- Grooved Paddle
- Cord Marked
- Burnished
- Other:

Comments: bag says decorated - its not decorated

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NJAC  Date: 10/20/10

PROVENIENCE/SOURCE
Unit: 14-01/02  Feature: ETF 14-19
Comments: Decorated rim #10
Anthro 5cl0 box
Storage Info: Location: Arch Lab
Accession No.: None  Bag No.: 130

SHERD ATTRIBUTES
Rim/Body  Temper: Shell
Condition: Fair
Size: Length: 15.9 mm
       Width: 27.8
       Thickness: 3.9 - 5.8
       Weight: 2.2 g
Comments: 

DECORATION/SURFACE TREATMENT
Lip: Unknown
Rim Décor: Poss notch but unclear
Body Décor: N/A

Surface Treatments: Grooved Paddle
                     Cord Marked
                     Burnished
                     Other: 
Comments: 

SKETCH/PHOTO

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 10/20/16

PROVENIENCE/SOURCE
Unit: 14-01/02  Feature: FTF 14-19
Comments: "shell plain rim" rim #81
Anthro Slide box

Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 130

SHERD ATTRIBUTES
(Rim) Body  Temper: shell
Condition: good - solid af

Size:
Length: 39.1 mm
Width: 24.1
Thickness: 11.5
Weight: 12.7 g

Comments: WTF is this?
poss. same as handle S0140?
Very thick wi strange shape

DECORATION/SURFACE TREATMENT
Lip: rounded
Rim Décor: none

Body Décor: none? n/a?

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments:

SKETCH/PHOTO

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/20/14

PROVENIENCE/SOURCE
Unit: 14-O1/02  Feature: FTF 14-19
Comments: rim #8
Anthro 5176 box
Storage Info: Location: Arch Lab
Accession No.: none Bag No.: 130

Sherd Number: 0147  Vessel Number: 088

SKETCH/PHOTO

SHERD ATTRIBUTES

Condition: good
Temper: shell

Size:
Length: 27.1 mm
Width: 50.6
Thickness: 4.6 - 8.9
Weight: 13.8 g

Comments:

DECORATION/SURFACE TREATMENT

Lip: rounded
Rim Décor: none

Body Décor: n/a

Surface Treatments:
- Grooved Paddle
- Cord Marked
- Burnished
- Other:

Comments: dark orangy reddish brown color
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/20/10

PROVENIENCE/SOURCE
Unit: 14-01,000,02  Feature: ETF 14-19
Comments: 2 unfinished #15 rim
Anthro SUU box

Storage Info: Location: Arch Lab
Accesion No.: none  Bag No.: 130

SHERD ATTRIBUTES

- Rim: Body  Temper: shell  Condition: good

Size:
- Length: 20.0 mm  Width: 24.8  Thickness: 4.8 - 7.9  Weight: 4.7 g
Comments:

DECORATION/SURFACE TREATMENT

Lip: unmodified
Rim Décor: none

Body Décor: N 14

Surface Treatments: Grooved Paddle  Cord Marked  Burnished  Other:  none
Comments:

RIM PROFILE
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/20/10

PROVENIENCE/SOURCE
Unit: 14-01.06/02  Feature: FTF 14-19
Comments: 2 unfin 1 undecorated #6
Anthro 5ole box
Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 130

SKETCH/PHOTO

SHERD ATTRIBUTES
Rim  Body  Temper: shell
Condition: good
Size:
Length: 41.7 mm
Width: 43.0
Thickness: 4.3 - 6.9
Weight: 13.1 g
Comments:

DECORATION/SURFACE TREATMENT
Lip: ugly - unmodified? broken?
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:
Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/29/10

PROVENIENCE/SOURCE
Unit: 14-01.00.02  Feature: FTF 14-19
Comments: 2 unfin
Anthro: Soil box
Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 1360

SHERD ATTRIBUTES
Rim/Body:  Temper: shell
Condition: good
Size:  Length: 
Width: 
Thickness: 
Weight: 3.0 g
Comments: may be same vessel as 50141

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: trails, curved
Surface Treatments: Grooved Paddle  Cord Marked  Burnished  Other: 
Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/29/14

PROVENIENCESOURCE
Unit: 14-02/04  Feature: FF 14-02
Comments: #19 rim
Anthro Steno book
Storage Info: Location: Arch Lab
Accession No.: none  Bag No.: 127

SHERD ATTRIBUTES
\( \text{Rim} / \text{Body} \)  Temper: shell
Condition: good
Size:
- Length: 69.8 mm
- Width: 46.5 mm
- Thickness: 3.3 - 8.8 mm
- Weight: 24.6 g
Comments: same vessel as s0132

DECORATION/SURFACE TREATMENT
Lip: notched
Rim D\'cor: 

Body D\'cor: none - smoothed

Surface Treatments:
- Grooved Paddle
- Cord Marked
- Burnished
- Other: 

Comments:

SKETCH/PHOTO

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2014  
Recorded By: NAC  
Date: 10/21/10

PROVENIENCE/SOURCE
Unit: 14-05/02  
Feature: FF 14-29  
Comments: Feature surface 1 fin

Storage Info:  
Location: Stack R 2/1 raw #  
Accession No.: 36  
Bag No.: 139

SHERD ATTRIBUTES

- Rim: Body  
- Temper: shell
- Condition: good
- Size:  
  - Length: 43.5mm  
  - Width: 60.5  
  - Thickness: 6.0 - 7.9  
  - Weight: 30.8  
- Comments: suspected same as V100

DECORATION/SURFACE TREATMENT

- Lip: notched
- Rim Décor: medium notches x 8cm wide spaced x 6 cm apart
- Body Décor: N/A
- Surface Treatments: Grooved Paddle  
  Cord Marked  
  Burnished  
  Other: 
- Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/21/14

PROVENIENCE/SOURCE
Unit: 14-06-02  Feature: FF14-29
Comments: feature surface 1 fin

Sherd Number: 0153  Vessel Number: 092

SKETCH/PHOTO

Storage Info: Location: Stack R 21 row 10
Accession No.: 360  Bag No.: 139

SHERD ATTRIBUTES

Rim  Body  Temper: shell  Condition: good
Size:
Length: 49.5 mm
Width: 55.5
Thickness: 55-8.3
Weight: 31.2 g

Comments: refit

DECORATION/SURFACE TREATMENT

Lip: rounded  Rim Décor: crimped lip

Body Décor: busseyville

Surface Treatments: Grooved Paddle  Cord Marked  Burnished  Other: 

Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/21/10

PROVENIENCE/SOURCE
Unit: U14-06/02  Feature: FTF14-29
Comments: 10 unfm shell temp plam ows
Storage Info: Location: Stack R 2/1 row 10
Accession No.: 860  Bag No.: 140

Sherd Number: 0154  Vessel Number: 094

SKETCH/PHOTO

SHERD ATTRIBUTES
Rim/Body  Temper: shell
Condition: good
Size:
Length: 47.4 mm
Width: 79.0
Thickness: 5.4 - 10.8
Weight: 47.8 g
Comments: sharp angle of rim refit

DECORATION/SURFACE TREATMENT
Lip: squared
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/21/10

PROVENIENCE/SOURCE
Unit: 114-05/02  Feature: FTF14-29
Comments: 10 unfin shell temp plain rims
Storage Info: Location: Stack R 2/1 Rawle
Accession No.: 310  Bag No.: 140

SHERD ATTRIBUTES
(Rim) Body  Temper: shell
Condition: good
Size: Length: 40.1mm  Width: 51.9
Thickness: 4.5 - 7.5  Weight: 15.1g
Comments: 

DECORATION/SURFACE TREATMENT
Lip: flattened / squared
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle  Cord Marked  Burnished  Other: 
Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/21/16

PROVENIENACE/SOURCE
Unit: 14-05/02  Feature: FTF14-29
Comments: 10 ufin shell temp decorard rim

Storage Info: Location: Stack R 2/1 rawle
Accession No.: 310  Bag No.: 140

SHERD ATTRIBUTES
Rim  Body  Temper: Shell
Condition: good
Size: Length: 36.7 mm
Width: 38.9
Thickness: 5.6 - 7.4
Weight: 12.3
Comments: ext. residue / boil over

DECORATION/SURFACE TREATMENT
Lip: flattened
Rim Decor: notched ☑ 25 mm wide & spaced ☑ 2 mm apart

Body Decor: n/a
poss. trail at neck

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:

Comments:

RIM PROFILE
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/21/16

PROVENIENCE/SOURCE
Unit: 14-05/14-10  Feature: FF 14-29
Comments: Zone B 4 unf in

Sherd Number: 0157  Vessel Number:

Storage Info: Location: Stack R 2/1 row10
Accession No.: 36  Bag No.: 142

SHERD ATTRIBUTES

Rim / Body  Temper: shell
Condition: poor - fragile
Size:
Length: 50.0 mm
Width: 39.8
Thickness: 6.0 - 8.7
Weight: 12.3 g

Comments:

DECORATION/SURFACE TREATMENT

Lip: n/a
Rim Décor: n/a

Body Décor: perforation/ mend hole below the neck

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:

Comments:

RIM PROFILE

To Scale / Not To Scale

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)    Site Number: 47JE0379    Excavation Year: 2014
Recorded By: NAC    Date: 10/21/10

PROVENIENCE/SOURCE
Unit: 14-05/01    Feature: Area C
Sherd Number: 0158
Vessel Number: 097

Comments: 12 fin

Storage Info: Location: Stack R 2/3 row 6
Accession No.: 58    Bag No.: 143

SHERD ATTRIBUTES
\( ^{\square} \) Rim / Body    Temper: shell
Condition: fair

Size:
\[ \text{Length: } 26.1 \text{ mm} \]
\[ \text{Width: } 23.5 \]
\[ \text{Thickness: } 5.3 - 8.4 \]
\[ \text{Weight: } 5.6 \text{ g} \]

Comments:

DEcoration/Surface Treatment
Lip: unmodified
Rim Décor: none

Body Décor: N/A

Surface Treatments:
- Grooved Paddle
- Cord Marked
- Burnished
- Other: 

Comments:

RIM PROFILE

To Scale / Not To Scale

564
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/21/110

PROVENIENCE/SOURCE
Unit: 14-05/01  Feature: Area C
Comments: 12 fin

Storage Info: Location: Stack R 2/3 row C
Accession No.: 58  Bag No.: 143

SHERD ATTRIBUTES
Rim / Body:  Temper: shell
Condition: fair
Size: Length: 25.1 mm  Width: 41.4
Thickness: 7.2 - 8.8
Weight: 11.2 g
Comments: 

DECORATION/SURFACE TREATMENT
Lip: unmodified
Rim Décor: ? none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2014

Recorded By: NAC  
Date: 10/21/14

PROVENIENCE/SOURCE

Unit: U14 - 05,10  
Feature: FF14-29,220  
Comments: Zone B + P overlap area

Storage Info: Location: Stack R 2/2 raw 5
Accession No.: 110  
Bag No.: 144

SHERD ATTRIBUTES

Rim Body Temper: shell  
Condition: good - residue flaky margin

Size:  
Length: 360.1 mm
Width: 44.3
Thickness: 4.8 - 9.3
Weight: 17.7 g

Comments: I believe this is the same as SO155, but no refit

DECORATION/SURFACE TREATMENT

Lip: unmodified / squared  
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:

Comments: crusty residue on ext

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recoded By: NAC  Date: 10/21/11

PROVENIENCE/SOURCE
Unit: 14-05/14-10 Feature: FF 14-29
Comments: Zone B 4 unf in

Sherd Number: 01(c)  Vessel Number: 100

SKETCH/PHOTO

Storage Info: Location: Stack R 2/1 row 6
Accession No.: 360  Bag No.: 145

SHERD ATTRIBUTES
Rim/Body Temper: shell
Condition: good
Size:
Length: 93 mm
Width: 162.0 mm
Thickness: 4.15 @ body
Weight: 234.8 g
Comments: refit

DECORATION/SURFACE TREATMENT
Lip: notched
Rim Décor: medium notches x 9 mm spaced x 6 mm apart

Body Décor: none

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Extraction Year: 2014

Recorded By: NAC  
Date: 10/21/10

PROVENIENCE/SOURCE

Unit: 14-05/02  Feature: 14-29/01

Comments: ETE plain rim

Sherd Number: 01602  
Vessel Number: 101

SKETCH/PHOTO

Storage Info: Location: Stack R 2/3 row 3  
Accession No.: 80  Bag No.: 1460

SHERD ATTRIBUTES

Rim/ Body Temper: shell

Condition: good

Size:
Length: 36.1 mm
Width: 75.4
Thickness: 6.1 - 10.4
Weight: 44.0 g

Comments:

DECORATION/SURFACE TREATMENT

Lip: rounded

Rim Décor: none

Body Décor: N/A

Surface Treatments:
Grooved Paddle
Cord Marked
Burnished
Other:

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/21/16

PROVENIENCE/SOURCE
Unit: 14-05/02  Feature: 14-29/01
Comments: ETF plain rim

Sherd Number: 01603
Vessel Number: 102

Storage Info: Location: stack R 3/4 raw 3
Accession No.: 80  Bag No.: 140

SHERD ATTRIBUTES
Rim/Body Temper: shell
Condition: good
Size: Length: 42.8mm  Width: 52.3  Thickness: 4.3 - 9.1  Weight: 21.8g
Comments: ____________

DECORATION/SURFACE TREATMENT
Lip: unmodified
Rim Décor: none
Body Décor: N/A
Surface Treatments: Grooved Paddle  Cord Marked  Burnished  Other: ____________
Comments: ____________

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/21/16

PROVENIENCE/SOURCE
Unit: 14-05/02  Feature: 14-29/01
Comments: ETF Decorated body

Sherd Number: 01164  Vessel Number: 116

Storage Info: Location: Stack R 2/3 row 3
Accession No.: 80  Bag No.: 1410

SHERD ATTRIBUTES
- Rim
- Body
Temper: shell
Condition: good
Size:
- Length: 61.3 mm
- Width: 45.5
- Thickness: 3.1 - 7.2
- Weight: 23.3 g
Comments: another frag inside refits

DECORATION/SURFACE TREATMENT
Lip: pinched
Rim Décor: N/A

Body Décor: a series of incised lines in a chevron w/ more lines coming off. Punctates on interior of chevron
Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: JAC  Date: 10/21/14

PROVENIENCE/SOURCE
Unit: 14-05/02  Feature: 14-29/01
Comments: ETE decorated body

Storage Info: Location: Stack R2/8 row 3
Accession No.: 80  Bag No.: 140

SHERD ATTRIBUTES
Rim / Body  Temper: shell
Condition: good
Size: Length: 63.5 mm
       Width: 31.8
       Thickness: 9.3 - 10.2
       Weight: 20.6 g
Comments: 

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: shallow, wide trails (not bold) ~ 7 mm wide in poss. chevron pattern

Surface Treatments: Grooved Paddle
                   Cord Marked
                   Burnished
                   Other: 
Comments: 

RIM PROFILE

To Scale / Not Scale
Site Name: Koshkonong Creek Village (KCV) Site Number: 47JE0379 Excavation Year: 2014
Recorded By: NAC Date: 10/22/16

PROVENIENCE/SOURCE
Unit: 14-05/02 Feature: FTF 14-29
Sherd Number: 61660
Vessel Number: 105
Comments: 8 unf"ns

Storage Info: Location: Stuck R 2/3 row 3
Accession No.: 80 Bag No.: 150

SHERD ATTRIBUTES

Rim Body Temper: shell
Condition: good
Size: Length: 22.9 mm
Width: 29.3
Thickness: 4.9 - 10.7
Weight: 8.0 g

Comments:

DECORATION/SURFACE TREATMENT

Lip: unmodified / pinched
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments:
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/22/10

PROVENIENCE/SOURCE
Unit: 14-05, 14-10  Feature: EF 14-29
Comments: Z unfin Zone R

Sherd Number: 0167  Vessel Number: 094

SKETCH/PHOTO

Storage Info: Location: Stack R 2/3 Raw 3
Accession No.: 80  Bag No.: 151

SHERD ATTRIBUTES

[Diagram of a vessel sherd]

Condition: good

Size: Length: 43.5 mm
       Width: 72.8
       Thickness: 5.5 - 11.0
       Weight: 34.1 g

Comments: has reddish inclusions

DECORATION/SURFACE TREATMENT

Lip: squared
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
                   Cord Marked
                   Burnished
                   Other: 

Comments: 

RIM PROFILE

[Diagram of a vessel rim]

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/22/10

PROVENIENCE/SOURCE
Unit: 14-05, 14-10  Feature: FF 14-29
Comments: 3 unfin Zone B

Sherd Number: 0168  Vessel Number: 107

Storage Info: Location: Stack R 2/3 raw 3
Accession No.: 80  Bag No.: 151

SHERD ATTRIBUTES

Temper: shell  Condition: good
Size: Length: 23.8 mm  Width: 16.9
Thickness: 6.3 - 8.5  Weight: 4.0 g
Comments: short neck

DECORATION/SURFACE TREATMENT

Lip: unmodified  Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/22/16

PROVENIENCE/SOURCE
Unit: 14-65, 14-10  Feature: FF 14-29
Comments: Sunfish Zone B

Storage Info: Location: Stack R 2/3 row
Accession No.: 80  Bag No.: 151

SHERD ATTRIBUTES
Rim / Body  Temper: shell
Condition: good
Size: Length: 55.5 mm
       Width: 46.9
       Thickness: 47 - 8.2
       Weight: 17.7 g
Comments: refit

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: trails of punctates
           → like Edgerton punctate
           similar to "barbed wire" vessel (Vol. 11) of 2012
Surface Treatments: Grooved Paddle
                      Cord Marked
                      Burnished
                      Other: 
Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 10/22/10

PROVENIENCE/SOURCE

Unit: 14-05/01  Feature: Area C + 6

Comments: "unfin under, shell rim"

Storage Info: Location: Stack R 2/3 raw(0

Accession No.: 58  Bag No.: 153

SKETCH/PHOTO

Sherd Number: 0170  Vessel Number: 108

SHERD ATTRIBUTES

Body  Temper: shell

Condition: good

Size: Length: 20.9 mm
Width: 33.4
Thickness: 54.6 mm
Weight: 5.69 g

Comments:

DECORATION/SURFACE TREATMENT

Lip: folded / unmodified

Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/22/16

PROVENIENCE/SOURCE
Unit: 1114-08-01  Feature: Area C + G
Comments: 7 unfired ceramics - dec.

Sherd Number: G171  Vessel Number: 109

SKETCH/PHOTO

Storage Info: Location: Stack R 2/3 Raw 16
Accession No.: 58  Bag No.: 153

SHERD ATTRIBUTES
Rim/Body: Temper: shell
Condition: fair - solid but damaged

Size:
Length: 31.1 mm
Width: 31.4
Thickness: 2.7
Weight: 9.09

Comments:

DECORATION/SURFACE TREATMENT
Lip: unmodified

Rim Décor: rough & not really smooth, but could be taphonomic. Also no decor

Body Décor: N/A

Surface Treatments:
- Grooved Paddle
- Cord Marked
- Burnished
- Other:

Comments: it's not decorated, despite what the bag label suggests
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 10/22/10

PROVENIENCE/SOURCE
Unit: 14-05/01  Feature: Area C + 6
Comments: 7 unfins ceramics - dec.

Storage Info: Location: Stack R 2/3 raw 6
Accession No.: 58  Bag No.: 153

SKETCH/PHOTO

SHARD ATTRIBUTES

Rim/Body  Temper: shell
Condition: good

Size:
Length: 11.7 mm
Width: 24.2
Thickness: 1.0 - 7.5
Weight: 3.2 g

Comments:

DECORATION/SURFACE TREATMENT

Lip: flattened
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:

Comments:

RIM PROFILE

To Scale / Not To Scale

578
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/22/14

PROVENIENCE/SOURCE
Unit: 14-05/01  Feature: Area C + G
Comments: 7 unfiin ceramics

Sherd Number: 0173  Vessel Number: 110

Storage Info: Location: Staff R 4/3 row 50
Accession No.: 58  Bag No.: 153

SHERD ATTRIBUTES
Rim / Body: 0
Temper: shell
Condition: good, but some exc. damage

Size:
Length: 35.4mm
Width: 28.0
Thicknness: 5.4 - 7.3
Weight: 5.8g

Comments: same as 50164

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A
Body Décor: punctates in incised lines
Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2014  

Recorded By: NAC  
Date: 10/22/10

PROVENIENCE/SOURCE
Unit: 14-05/01  
Feature: Area C + G  
Comments: T unfn

Storage Info: Location: Stack 2/3 rawle  
Accession No.: 58  
Bag No.: 153

SHERD ATTRIBUTES
Rim / Body  
Temper: Shell  
Condition: good

Size:  
Length: 55.5 mm  
Width: 59.8 mm  
Thickness: 5.3 - 10.6  
Weight: 27.8 g

Comments:

DECORATION/SURFACE TREATMENT
Lip: n/a
Rim Décor: n/a

Body Décor: bold trail x 11 mm

Surface Treatments:  
Grooved Paddle
Cord Marked
Burnished
Other: 

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/22/14

PROVENIENCE/SOURCE
Unit: 14-06101  Feature: Area C + G
Comments: 7 unfinished Ceramics

Sherd Number: 0175
Vessel Number: __________

Storage Info: Location: Soldier R. 2/3 raw 10
Accession No.: 58  Bag No.: 153

SHERD ATTRIBUTES
Rim / Body  Temper: shell
Condition: good
Size: Length: 16.5 mm
Width: 34.4
Thickness: 5.5
Weight: 3.5 g
Comments: ____________________________________

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: trails / incised lines

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: ____________________________
Comments: __________________________________________________________________

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV) Site Number: 47JE0379 Excavation Year: 2014
Recorded By: NAC Date: 10/22/14

PROVENIENCE/SOURCE
Unit: 14-06/02 Feature: FTF 14-29, 30
Comments: 1 unf fin, 2 unf fin, 3 fin overlap

Storage Info: Location: Stack R 2/1 row 5
Accession No.: 160 Bag No.: 160

Vessel Number: 111
Sherd Number: 01760

SHERD ATTRIBUTES

[Circle selected options]
- Rim
- Body
- Temper: shell

Condition: good

Size:
- Length: 41.9 mm
- Width: 60.4
- Thickness: 6.2 - 9.4
- Weight: 30.5 g

Comments:


DECORATION/SURFACE TREATMENT
Lip: notched
Rim Décor: medium notches x 6.5 mm wide spaced x 4.5 mm apart
Body Décor: N/A

Surface Treatments:
- Grooved Paddle
- Cord Marked
- Burnished
- Other:

Comments:


RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: N/A  Date: 12/22/11

PROVENIENCE/SOURCE
Unit: 14-06/02  Feature: ETF 14-29, 30
Comments: UNFIN 2 UNFIN 3 FIN

Storage Info: Location: STACK R 2 1/2  ROW 5
Accession No.: 400  Bag No.: 160

Sherd Number: 0177  Vessel Number: 112

SHERD ATTRIBUTES
Rim / Body: Temper: shell
Condition: good
Size:
Length: 25.2 mm
Width: 16.02
Thickness: 3.8 - 6.6
Weight: 14.5 g
Comments: some ext. residue / soot

DECORATION/SURFACE TREATMENT
Lip: notched
Rim Décor: medium notches x 8.5 mm wide spaced x 9.5 mm apart

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments:

RIM PROFILE

To Scale / Not Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/22/10

PROVENIENCE/SOURCE
Unit: 14-05102  Feature: E7H4-29.30
Comments: 1 unfiD 2 unfiD 3 fin

Storage Info: Location: Stack R 24 raw 5
Accession No.: (all)  Bag No.: 160

SHERD ATTRIBUTES
(Rim) Body  Temper: shell
Condition: good

Size:
Length: 29.8 mm
Width: 18.4
Thickness: 4.0 - 5.6
Weight: 3.3 g

Comments: pinch pot

DECORATION/SURFACE TREATMENT
Lip: unmodified
Rim Décor: none

Body Décor: N/A 2 none?

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments: 

sketch/photo

RIM PROFILE

To Scale/ Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/28/110

PROVENIENCE/SOURCE
Unit: 14-05, 14-10  Feature: FF 14-29
Comments: zone A

Storage Info: Location: Stack R 2/3 row 8
Accession No.: 55  Bag No.: 110

SHERD ATTRIBUTES
Rim  Body  Temper: shell
Condition: good
Size:
  Length: 84.9 mm
  Width: 67.5
  Thickness: 
  Weight: 160.8 g
Comments: refits to 501601 in bag #145

DECORATION/SURFACE TREATMENT
Lip: notched
Rim Décor: none
Body Décor: none
Surface Treatments: Brooved Paddle  Cord Marked  Burnished  Other: 
Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 10/24/14

**PROVENIENCE/SOURCE**

Unit: 14-05, 14-10  Feature: FF14-29

Comments: Zone A

**Storage Info:**  Location: Stuck R 2/8, row B

Accesion No.: 05  Bag No.: 161

**SHERD ATTRIBUTES**

Rim/Body  Temper: shell

Condition: fair - lots of wear & exf.

Size:
- Length: 34.8 mm
- Width: 17.8
- Thickness: 7.6
- Weight: 5.5 g

Comments:

**DECORATION/SURFACE TREATMENT**

Lip: notched

Rim Décor: medium notches % 5.6

mm across spaced % 2.0 mm

apart

Body Décor: N/A

Surface Treatments:

- Grooved Paddle
- Cord Marked
- Burnished
- Other:

Comments: orangy - brown color

**RIM PROFILE**

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/24/14

PROVENIENCE/SOURCE
Unit: 14-05, 14-10 Feature: FF 14-29
Comments: Zone A

Sherd Number: 081
Vessel Number: 160

SKETCH/PHOTO

Storage Info: Location: Stack R 2/3 raw 8
Accession No.: 55  Bag No.: 161

SHERD ATTRIBUTES

Condition: good

Size:
Length: 29.1 mm
Width: 32.0
Thickness: 7.3
Weight: 7.4 g

Comments: pinch pot

DECORATION/SURFACE TREATMENT

Lip: rounded
Rim Décor: none

Body Décor: none?

Surface Treatments:
Grooved Paddle
Cord Marked
Burnished
Other: 

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: [Name]  Date: 10/24/10

PROVENIENCE/SOURCE
Unit: 14-05, 14-10  Feature: FF 14-29
Comments: Zone A

Sherd Number: 0182  Vessel Number: 114

Storage Info: Location: Stack R 2/3 row 8
Accession No.: 55  Bag No.: 161

SKETCH/PHOTO

SHERD ATTRIBUTES
(Rim) Body  Temper: grit?  likely shell
Condition: good
Size: Length: 44.4 mm
Width: 29.8
Thickness: 7.2
Weight: 8.8 g

Comments:

DECORATION/SURFACE TREATMENT
Lip: rounded
Rim Décor: none
Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:

Comments: orangy - tan color

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 10/21/16

PROVENIENCE/SOURCE
Unit: 14-05/01  Feature: 14-29/04?
Comments: FTF 8 unfnl  Ceramics - Dec

Storage Info: Location: Stack R 1/2 row 3
Accesison No.: 80  Bag No.: 147

SKETCH/PHOTO

Sherd Number: 0183
Vessel Number: -

SKETCH/PHOTO

Sheild trails?

SHERD ATTRIBUTES
Rim / Body: frag  Temper: shell
Condition: fair
Size:

Length: 39.2 mm
Width: 40.5
Thickness: 3.8
Weight: 7.0g

Comments: completely exfoliated on backsle.

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: poss. bold trails?

Surf. Treatment: Grooved Paddle
Cord Marked
Burnished
Other:

Comments:

RIM PROFILE

To Scale / Not To Scale

To Scale / Not To Scale

589
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: YAC  Date: 10/21/14

PROVENIENCE/SOURCE
Unit: U14-05/01  Feature: TTE 14-29/04
Comments: 8 unf in Ceramics - Dec

Sherd Number: 0184  Vessel Number: 103

Storage Info: Location: Stack R 2/8 row 3
Acce ssion No.: 80  Bag No.: 147

SHERD ATTRIBUTES
Rim / Body  Temper: shell
Condition: fair - exc. damage
Size: Length: 86.3 mm
Width: 27.6 mm
Thickness: 48 - 6.7
Weight: 9.1 g
Comments: ____________________________________________________________

DECORATION/SURFACE TREATMENT
Lip: immodified
Rim Décor: trail...? or excavation damage
Body Décor: n/a

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: _______________________________________________________________
Comments: ___________________________________________________________

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/21/10

PROVENIENCE/SOURCE
Unit: 14-05  Feature: FF14-29
Comments: Zone P 1 fm

Sherd Number: 0185  Vessel Number: 104

Storage Info: Location: Stack R 2/3 raw 3
Accession No.: 80  Bag No.: 149

SHERD ATTRIBUTES

Rim
Body
Temper: shell
Condition: good
Size:
Length: 38.3 mm
Width: 34.5
Thickness: 4.5 - 7.7
Weight: 8.9 g

Comments:

DECORATION/SURFACE TREATMENT

Lip: notched
Rim Décor: medium notches x 7 mm
spaced x 3 mm apart

Body Décor: N/A

Surface Treatments:
Grooved Paddle
Cord Marked
Burnished
Other: 

Comments:
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/24/16

PROVENIENCE/SOURCE
Unit: 14-05/02  Feature: FTF-14-29
Sherd Number: 01860
Vessel Number: 115
Comments: q unfin

Storage Info: Location: Stack R 2/3 row 8
Accession No.: 55  Bag No.: 162

SHERD ATTRIBUTES
Rim  Body  Temper: shell
Condition: fair - exfoliating
Size:
Length: 26.2 mm
Width: 15.8
Thickness: 1.6
Weight: 2.6 g
Comments:

DECORATION/SURFACE TREATMENT
Lip: rounded
Rim Décor: possible notch?

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2014

Recorded By: NIAK  
Date: 10/23/110

PROVENIENCE/SOURCE

Unit: Feature: ETF 14-29

Comments: 1 unf

Sherd Number: 0187  
Vessel Number: 117

Storage Info: Location: Stack R 2/3 raw 8

Accession No.: 55  
Bag No.: 164

SHERD ATTRIBUTES

Rim/Body  Temper: shell

Condition: good

Size:
Length: 116.9 mm
Width: 19.9
Thickness:
Weight: 1.9 g

Comments: likely same as V110 but no refit

DECORATION/SURFACE TREATMENT

Lip: pinched

Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle  
Cord Marked  
Burnished  
Other: 

Comments: 

RIM PROFILE

Sketch/Photo

Refit to frag

To Scale / Not To Scale

593
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NA  Date: 11/11/10

PROVENIENCE/SOURCE
Unit: 14-05/01  Feature: Area C+G
Comments: unfin

Storage Info: Location: Stack R 2½ row 8
Accession No.: 57  Bag No.: 105

SHERD ATTRIBUTES
Rim  Body  Temper: shell
Condition: good
Size: Length: 33.9 mm
Width: 53.8
Thickness: 
Weight: 12.9 g
Comments:

DECORATION/SURFACE TREATMENT
Lip: rounded slightly flattened
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments:
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: N/A  Date: 11/2/110

PROVENIENCE/SOURCE
Unit: 14-05/01  Feature: Area C+G
Comments: 9 unfin

Storage Info: Location: Stack R 2/4 raw 8
Accession No.: 57  Bag No.: 1165

SHERD ATTRIBUTES
Rim (Body)  Temper: shell
Condition: good
Size:
Length: 28.7 mm
Width: 48.8
Thickness: 5.8
Weight: 7.2 g
Comments:

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A
Body Décor: punctates between trailed lines
Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:
Comments: light tan w/ orangey flare

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 11/1/10

PROVENIENCE/SOURCE
Unit: 14-05/01  Feature: Area G
Comments: Dec. Rim

Storage Info: Location: Stack R 3/2 row 8  Accession No.: 57  Bag No.: 107

SHERD ATTRIBUTES
- Rim  Body  Temper: shell  Condition: good
- Size:
  - Length: 62.7 mm  refit to S0179
  - Width: 58.1
  - Thickness:
  - Weight: 49.4
Comments: refit

DECORATION/SURFACE TREATMENT
- Lip: notched
- Rim Décor: medium notches x 9.9 mm wide spaced x 5 mm apart
- Body Décor: none

Surface Treatments: Grooved Paddle
- Cord Marked
- Burnished
- Other: 
Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 11/1/11

PROVENIENCE/SOURCE
Unit: 14-05/01  Feature: Area G
Comments: Dec. Rim

Storage Info: Location: Stack R 2/6 row 8
Accession No.: 57  Bag No.: 167

SHERD ATTRIBUTES
Rim (Body)  Temper: shell
Condition: good
Size:
Length: 10.07mm
Width: 7.70
Thickness: 4.1 - 8.3
Weight: 31.5g
Comments: refit

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A
Body Décor: none
Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 11/1/16

PROVENIENCE/SOURCE
Unit: 14-05101  Feature: Area G
Comments: Dec. Rim

Storage Info: Location: stack R 2/2 2K128
Accession No.: 57  Bag No.: 167

SHERD ATTRIBUTES
Rim/BODY  Temper: shell
Condition: good
Size:
Length: 53.3mm
Width: 23.6
Thickness: 1.8 - 8.8
Weight: 12.0g
Comments: refit

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A
Body Décor: none
Surface Treatments: Grooved Paddle
Cord-Marked
Burnished
Other:
Comments:

RIM PROFILE

To Scale / Not To Scale

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2014

Recorded By: NAC  
Date: 11/1/14

PROVENIENCE/SOURCE

Unit: 14-05/02  
Feature: FTF 14-29

Comments:  

Storage Info:  
Location: Stack R 2/8 rw 8

Accession No.: 55  
Bag No.: 1169

SHERD ATTRIBUTES

Rim  
Body  
Temper: Shell

Condition: fair - exf. on back

Size:  
Length: 40.0 mm

Width: 29.5

Thickness:  
Weight: 3.8 g

Comments:  

DECORATION/SURFACE TREATMENT

Lip: flattened

Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle  
Cord Marked  
Burnished  
Other:  

Comments:  

SKETCH/PHOTO

# backside view of rim

backside almost all exf. except this area

RIM PROFILE

To Scale / Not To Scale

599
Site Name: Koshkonong Creek Village (KCV)       Site Number: 47JE0379       Excavation Year: 2014
Recorded By: NPC       Date: 11/1/16

PROVENIENCE/SOURCE
Unit: 14-05/02       Feature: ETF 14-29
Comments: lunfr

Storage Info: Location: Stack R 2/8 row 8
Accession No.: 55       Bag No.: 1109

SHERD ATTRIBUTES
Temper: shull
Condition: good
Size:
   Length: 20.3 mm
   Width: 24.4
   Thickness: 2.9 - 4.5
   Weight: 2.60
Comments:

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: trails

Surface Treatments: Grooved Paddle
   Cord Marked
   Burnished
   Other: 
Comments:

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2014  
Recorded By: NAC  
Date: 11/2/110  
Sherd Number: 0195  
Vessel Number: 094

PROVENIENCE/SOURCE
Unit: 14-05/14-10  
Feature: FF 14-29  
Comments: zone B

Storage Info: Location: Stack R 2/8 raw 8  
Accession No.: 55  
Bag No.: 170

SHERD ATTRIBUTES
Rim  Body  Temper: shell  
Condition: good

Size:  
Length: 43.3mm  
Width: 99.0  
Thickness: 5.3 - 9.5  
Weight: 51.9g

Comments: refit

DECORATION/SURFACE TREATMENT
Lip: squared  
Rim Décor: none

Body Décor: N/A

Surface Treatments:  
Grooved Paddle  
Cord Marked  
Burnished  
Other: 

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 11/2/16

PROVENIENCE/SOURCE
Unit: 14-05/14-10  Feature: FF 14 - 29
Comments: Zone B

Storage Info: Location: Stack R 2/4 row 8
Accession No.: 55  Bag No.: 170

SHERD ATTRIBUTES
Rim  Body  Temper: shell *
Condition: good
Size:
  Length: 43.1mm
  Width: 75.3
  Thickness: 6.2 - 11.3
  Weight: 47.7g
Comments: refit

DECORATION/SURFACE TREATMENT
Lip: squared
Rim Décor: none

Body Décor: N/A

Surface Treatments:
  Grooved Paddle
  Cord Marked
  Burnished
  Other: 
Comments:

RIM PROFILE

Poss. grog? iron inclusions visible on fresh break
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 11/2/11

PROVENIENCE/SOURCE
Unit: 14-05/14-10  Feature: FF14-29
Comments: Zone B

Storage Info: Location: Stack R 2/3 row 8
Accession No.: 55  Bag No.: 170

SHERD ATTRIBUTES
Rim / Body  Temper: Shell
Condition: good
Size:
Length: 59.4 mm
Width: 45.2
Thickness: 5.5 - 9.2
Weight: 40.8 g
Comments:

DECORATION/SURFACE TREATMENT
Lip: randed / folded
Rim Décor: none

Body Décor: none

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments:

To Scale / Not To Scale
Provenience/Source

Unit: 14-06/14-10 Feature: FF14-29
Comments: Zone B

Storage Info: Location: Stack R 2/3 row 8
Accession No.: 55 Bag No.: 170

Sherd Number: 0198
Vessel Number: 122

Sherd Attributes

- Rim/Body: Temper: Shell
- Condition: Good
- Size: Length: 30.4 mm
  Width: 27.4
  Thickness: 6.9 - 7.4
  Weight: 6.2 g

Comments: pass same as S0197/1121
S0199/1123 but no refit

Decoration/Surface Treatment

- Lip: Randed
- Rim Décor: None
- Body Décor: N/A

Surface Treatments: Grooved Paddle
  Cord Marked
  Burnished
  Other:  

Comments:  

Rim Profile
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: N/A  Date: 11/2/16

PROVENIENCE/SOURCE
Unit: 14-05/14-10  Feature: FF 14-29
Comments: Zone B

Sherd Number: 0199  Vessel Number: 123

SKETCH/PHOTO

Storage Info: Location: Stack R 2/3 row 8
Accession No.: 55  Bag No.: 170

SHERD ATTRIBUTES

Rim: Body Temper: Shell
Condition: Good
Size:
Length: 23.1 mm
Width: 32.4
Thickness: 7.0 - 8.4
Weight: 7.3 g

Comments: poss. same as 50197/1121
& 50198/1122 but no refit

DECORATION/SURFACE TREATMENT

Lip: Rounded  Folded
Rim Decor: None

Body Decor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments:

RIM PROFILE

To Scale / Not Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 11/2/14

PROVENIENCE/SOURCE
Unit: 14-05/14-10  Feature: FF14-29
Comments: Zone B

Sherd Number: 07200  Vessel Number: 174

Storage Info: Location: Stack R 24, raw 8
Accession No.: 55  Bag No.: 170

SHERD ATTRIBUTES
(Rim) Body  Temper: shell
Condition: good
Size:
Length: 32.3 mm
Width: 42.7
Thickness: 4.1 - 6.4
Weight: 10.9 g

Comments:

DECORATION/SURFACE TREATMENT
Lip: rounded/unmodified
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 11/21/10

PROVENIENCE/SOURCE
Unit: 14-05/02  Feature: FF 14-29
Comments: Zone B  Kevin

Sherd Number: 0201  Vessel Number: 125

SKETCH/PHOTO

Storage Info: Location: Stack R 2/1 row 7
Accession No.: 39  Bag No.: 172

SHERD ATTRIBUTES

Condition: good
Size: Length: 38.7 mm  Width: 47.2  Thickness: 5.2 - 9.3  Weight: 18.7 g
Comments:

DECORATION/SURFACE TREATMENT

Lip: flattened
Rim Décor: none

Body Décor: none, but little is present. Smoothed bussey is seen though

Surface Treatments: Grooved Paddle - ?
Cord Marked
Burnished
Other:

Comments: may be from pressing rim on 18 vessel, but uniformity suggests busseyville

RIM PROFILE

To Scale / Not Scale

607
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 11/2/14

PROVENIENCE/SOURCE
Unit: 14-06/02  Feature: EF14-29
Comments: Zone B  lounfin

Storage Info: Location: Stack R 2, row 7
Accession No.: 39  Bag No.: 172

SKETCH/PHOTO

SHERD ATTRIBUTES
Rim (Body)  Temper: shell
Condition: good
Size:
Length: 36.6 mm
Width: 6.1
Thickness: 2.6 - 6.9
Weight: 11.4 g
Comments: 

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: medium short trails ≈ 4.5 mm wide & ≈ 11.2 mm long
on what appears to be the shoulder,
curvilinar trails above
Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: smudge & soil over?

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NYAC  Date: 11/3/14

PROVENIENCE/SOURCE
Unit: 14-05  Feature: 14-29
Comments: Zone B 8 unfilled

Sherd Number: 0203  Vessel Number: 12.6

Storage Info: Location: Stack R 241 row 7
Accession No.: 39  Bag No.: 173

SHERD ATTRIBUTES
Rim: Body: Temper: shell
Condition: fair - wear or poorly made, cant differentiate
Size: Length: 21.3 mm
Width: 18.2
Thickness: 2.7 - 5.0
Weight: 1.7 g
Comments: poss. bowl? unsure

DECORATION/SURFACE TREATMENT
Lip: rounded
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments:

RIM PROFILE

To Scale / Not To Scale

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: DAC  Date: 11/3/14

PROVENIENC/E SOURCE
Unit: 14-05  Feature: 14-29
Comments: Zone B 8 unfir

Sherd Number: 0204
Vessel Number: 127

Storage Info: Location: Stack R 41 raw 7
Accession No.:  Bag No.: 173

SHERD ATTRIBUTES
(Rim) Body  Temper: shell
Condition: fair - backside mostly exc
Size: Length: 23.0 mm
Width: 18.3
Thickness: 3.8 - 5.8
Weight: 2.3 g

Comments: 

DECORATION/SURFACE TREATMENT
Lip: rounded
Rim Décor: likely notched, but there is only one partial on this rim
Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)    Site Number: 47JE0379    Excavation Year: 2014
Recorded By: NAC                            Date: 11/3/16

PROVENIENCE/SOURCE
Unit: 14-05    Feature: 14-29
Comments: Zone B  Unfin

Storage Info: Location: Stack R 2/1 row 7
Accession No.: 39    Bag No.: 173

SHERD ATTRIBUTES
Rim / Body: □    Temper: shell
Condition: □
Size: Length: 41.7mm
Width: 40.1
Thickness: 4.4 - 6.8
Weight: 10.9g
Comments: poss. same vessel as S0202 & S0201e

DECORATION/SURFACE TREATMENT
Lip: □/A
Rim Décor: □/A
Body Décor: trails

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2014

Recorded By: NAC  
Date: 11/3/110

PROVENIENCE/SOURCE

Unit: 14-0S  
Feature: 14-29  
Comments: Zone B Unfin

Sherd Number: 02016

Vessel Number: -

SKETCH/PHOTO

Storage Info: Location: Stack R 2/1 row 7  
Accession No.: 39  
Bag No.: 173

SHERD ATTRIBUTES

Temper:  
Condition: good  
Size:  
Length: 21.4 mm  
Width: 28.1  
Thickness: 3.2 - 5.4  
Weight: 2.8 g

Comments: 

DECORATION/SURFACE TREATMENT

Rim: N/A  
Rim Décor: N/A

Body Décor: curvilinear trails

Surface Treatments:  
Grooved Paddle  
Cord Marked  
Burnished  
Other: 

Comments: 

RIM PROFILE

To Scale / Not To Scale

612
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: JAC  Date: 11/2/10

PROVENIENCE/SOURCE
Unit: 14-05  Feature: FF14-29
Comments: Zone B 1 unfin

Storage Info: Location: Stack R 2/3 row 8
Accession No.: 55  Bag No.: 174

SHERD ATTRIBUTES
(Rim) Body  Temper: shell
Condition: fair - mostly ext. at lip
Size: Length: 68.2
Width: 63.5
Thickness: 3.5 - 11.1
Weight: 54.5g
Comments:

DECORATION/SURFACE TREATMENT
Lip: rounded
Rim Décor: none

Body Décor: none

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:
Comments:

RIM PROFILE

to Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By:  Date: 11/3/14

PROVENIENCE/SOURCE
Unit: 14 - 05  Feature: 14 - 29
Comments: Zone B 1 unfinished

Sherd Number: 0208  Vessel Number: 129

Storage Info: Location: Stack R 9/3 row 8
Accession No.: 55  Bag No.: 174

SHERD ATTRIBUTES
(Rim) Body  Temper: shell
Condition: good
Size: Length: 34.1 mm
Width: 45.8
Thickness: 4.1 - 11.5
Weight: 22.4 g
Comments: very thick rim

DECORATION/SURFACE TREATMENT
Lip: randed
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle  Cord Marked  Burnished
Other: 
Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 11/13/16

PROVENIENCE/SOURCE
Unit: 14-05  Feature: FF14-29
Comments: Zone B 1 unf.  

Storage Info: Location: Stack R 2/3 row 28
Accession No.: 55  Bag No.: 174

Vessel Number: -  

SHERD ATTRIBUTES
Rim / Body:  
Temper: shell  
Condition: good  
Size:  
Length: 59.6 mm  
Width: 36.8  
Thickness: 3.1 - 8.3  
Weight: 15.0g  
Comments:  

DECORATION/SURFACE TREATMENT
Lip:  
Rim Décor:  

Body Décor: trails & punctates  

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:  
Comments:  

RIM PROFILE  

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: JPC  Date: 11/6/16

PROVENIENCE/SOURCE
Unit: 14-05  Feature: FF 14-29
Comments: Zone B 1 mfn

Sherd Number: 0210
Vessel Number: -

SKETCH/PHOTO

Storage Info: Location: Stock R 7/s row 8
Accession No.: 55  Bag No.: 174

SHERD ATTRIBUTES
Rim  Body
Temper: shell
Condition: good
Size:
Length: 47.7 mm
Width: 36.3
Thickness: 4.1 - 7.7
Weight: 11.1 g
Comments: refit

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: trails, punctate-like trails
Surface Treatments: Grooved Paddle
                  Cord Marked
                  Burnished - ?
                  Other: 
Comments: 

To Scale/Not To Scale

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 11/3/16

PROVENIENCE/SOURCE
Unit: H-05  Feature: FF 14-29
Comments: Zone B 1 unfin

Storage Info: Location: Stack R 2/3 row 8
Accession No.: 55  Bag No.: 174

SHERD ATTRIBUTES
Rim  Body  Temper: shell
Condition: good
Size: Length: 59.5
Width: 42.5
Thickness: 3.8 - 8.1
Weight: 16.6g
Comments: refit

DECORATION/SURFACE TREATMENT
Lip: \n\nRim Décor: \n\nBody Décor: trails & punctates
difficult to see straight on

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: N/A  Date: 11/3/10

PROVENIENCE/SOURCE
Unit: 14-05  Feature: FF 14-29
Comments: Zone B 1 unfinished

Sherd Number: 0212
Vessel Number: -

SKETCH/PHOTO

Storage Info: Location: Stack R 2/3, ra 8
Accession No.: 55  Bag No.: 174

SHERD ATTRIBUTES
Rim / Body: Temper: shell
Condition: good
Size: Length: 25.3 mm
Width: 44.1 mm
Thickness: 3.1 mm - 4.9 mm
Weight: 6.09 g
Comments: 

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A
Body Décor: trails - difficult to see
Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 11/3/10

PROVENIENCE/SOURCE
Unit: 14-05  Feature: FF14-29
Sherd Number: 0213
Comments: Zone B 1 unf
Vessel Number: -

Storage Info: Location: Stack R 2 1/2 row 8
Accession No.: 55  Bag No.: 174

SHERD ATTRIBUTES
Rim / Body  Temper: Skull
Condition: good
Size:
Length: 24.60 mm
Width: 19.5
Thickness: 6.4 - 7.2
Weight: 2.7g
Comments:

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A
Body Décor: trails & punctates
Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments:

RIM PROFILE
To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 11/3/10

PROVENIENCE/SOURCE
Unit: 14-05/01  Feature: Area C  
Comments: 10 unfin

Storage Info: Location: Stock R 2/1 row 8  
Accession No.: 57  Bag No.: 175

SHERD ATTRIBUTES

Rim/Body  Temper: shell
Condition: good
Size:  Length: 74.9 mm  
        Width: 141.3
        Thickness: 2.0 - 6.1
        Weight: 78.2 g
Comments: ton of int. residue

DECORATION/SURFACE TREATMENT

Lip: pinched
Rim Décor: crimped

Body Décor: none

Surface Treatments: Grooved Paddle  
                   Cord Marked  
                   Burnished  
                   Other: 

Comments:

RIM PROFILE
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 11/3/16

PROVENIENCE/SOURCE
Unit: 14-05101  Feature: Area C
Comments: 10 unfi

Storage Info:  Location: Stack R 1/2 row B
Accession No.: 57  Bag No.: 175

SHERD ATTRIBUTES
Rim/Body  Temper:  shell
Condition:  good
Size:
  Length: 54.9 mm
  Width: 78.6
  Thickness: 4.3 - 9.1
  Weight: 47.6 g
Comments:  ext. residue

DECORATION/SURFACE TREATMENT
Lip: rounded
Rim Décor: none

Body Décor: none

Surface Treatments:  Grooved Paddle
  Cord Marked
  Burnished
  Other:  
Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 11/3/16

PROVENIENCE/SOURCE
Unit: 14-05/01  Feature: Area C
Comments: 10 unfin

Storage Info: Location: Stack R 2/2 raw 8
Accession No.: 57  Bag No.: 175

SHERD ATTRIBUTES
Rim  Body  Temper: shell
Condition: good
Size: Length: 24.0mm
Width: 41.9
Thickness: 4.2 - 8.2
Weight: 17.0g
Comments: heavy ext. residue

DECORATION/SURFACE TREATMENT
Lip: randed
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 11/4/10

PROVENIENCE/SOURCE
Unit: 14-O1-0602  Feature: 14-19
Comments: 7/7/14

Sherd Number: 0217  Vessel Number: 132

SKETCH/PHOTO

Storage Info: Location: stack R 3/1 raw 5
Accession No.: 51  Bag No.: 177

SHERD ATTRIBUTES

Condition: good
Size: Length: 32.1 mm  Width: 42.2 mm  Thickness: 3.6 - 8.4 mm  Weight: 14.5 g

Comments:

DECORATION/SURFACE TREATMENT

Lip: notched
Rim Décor: medium notches x 5 mm wide & spaced x 5 mm apart

Body Décor: N/A

Surface Treatments: Grooved Paddle  Cord Marked  Burnished  Other: 

Comments: orangy - brown
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 11/4/110

PROVENIENCE/SOURCE
Unit: 14-0186/02  Feature: 14-19
Comments: 7/7/14

Storage Info: Location: Stack R 4, row 5
Accession No.: 51  Bag No.: 177

SHERD ATTRIBUTES
Rim  Body  Temper: shell
Condition: good
Size: Length: 50.0 mm
Width: 52.2
Thickness: 8.3 - 9.4
Weight: 24.1 g
Comments: broken loop handle
refits to body sherd in bag 1710

DECORATION/SURFACE TREATMENT
Lip: rounded
Rim Décor: none

Body Décor: none

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:  
Comments:  

RIM PROFILE

To Scale/Not To Scale

To Scale/Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 11/4/110

PROVENIENCE/SOURCE
Unit: 14-01.06/02  Feature: 14-19  Sherd Number: 0219
Comments: 7/7/14  Vessel Number: 134

Storage Info: Location: Stack R 2/1 raw S
Accession No.: 51  Bag No.: 177

SHERD ATTRIBUTES
Rim  Body  Temper: Shell
Condition: good
Size: Length: 31.6 mm  Weight: 12.8 g
Width: 43.5  Thickness: 5.8 - 8.2
Comments: iron inclusions

DECORATION/SURFACE TREATMENT
Lip: rounded  Surface Treatments: Grooved Paddle
Rim Décòr: none  Cord Marked
Body Décòr: N/A  Burnished
Surface Treatments: Grooved Paddle  Other: 
Comments: tanish - orange

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 11/4/14

PROVENIENCE/SOURCE

Unit: 14-0, 06/02  Feature: 14-19
Comments: 7/17/14

Sherd Number: 0220
Vessel Number: 135

SKETCH/PHOTO

Storage Info: Location: Stack R 31 row 5
Accession No.: 61  Bag No.: 177

SHERD ATTRIBUTES

(Rim) Body  Temper: shull
Condition: good

Size: Length: 29.8mm
Width: 31.0
Thickness: 4.2 - 9.2
Weight: 7.9 g
Comments: _______________________

DECORATION/SURFACE TREATMENT

Lip: folded, rounded
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: _______________________
Comments: _______________________

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)    Site Number: 47JE0379    Excavation Year: 2014
Recorded By: NAC    Date: 11/4/10

PROVENIENCE/SOURCE
Unit: 14-01-06/02    Feature: 14-19
Comments: 7/7/14

Sherd Number: 0221
Vessel Number: 136

Storage Info: Location: Stack R 2/1 row S
Accession No.: 51    Bag No.: 177

SHERD ATTRIBUTES
Rim/Body    Temper: grit?
Condition: fair - breaks apart easy
Size: Length: 26.7mm
Width: 23.3
Thickness: 3.7 - 8.3
Weight: 60g
Comments: believe this is a pipe fragment

DECORATION/SURFACE TREATMENT
Lip: rounded
Rim Décor: none...
        smoothed basswood?

Body Décor: N/A

Surface Treatments: Grooved Paddle
                    Cord Marked
                    Burnished
                    Other:
Comments: orangy - brown

RIM PROFILE
Site Name: Koshkonong Creek Village (KCV)    Site Number: 47JE0379    Excavation Year: 2014
Recorded By: NAC    Date: 11/4/110

PROVENIENCE/SOURCE
Unit: 14-01, X0/02    Feature: 14-19
Comments: 7/11/14

Sherd Number: 0222
Vessel Number: -

SKETCH/PHOTO

Storage Info: Location: Stack R 21, raw 5
Accession No.: 51    Bag No.: 177

SHERD ATTRIBUTES
Rim/Body:    Temper: shell
Condition: fair - breaks easily
Size: Length: 25.9 mm
        Width: 41.0
        Thickness: 6.3 - 9.0
        Weight: 10.5 g
Comments:

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: Trails

Surface Treatments: Grooved Paddle
                    Cord Marked
                    Burnished
                    Other:  
Comments:

To Scale / Not To Scale

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/7/16

PROVENIENCE/SOURCE
Unit: 14-10  Feature: E14-79
Comments: Ceramic - Rim Sherds

Sherd Number: 0223  Vessel Number: 137

Storage Info: Location: Stack R 2/1 row 8
Accession No.: 79  Bag No.: 180

SHERD ATTRIBUTES
- Rim  Body  Temper: shell
- Condition: good
- Size: Length: 50.3 mm
- Width: 59.5
- Thickness: 4.6 - 9.2
- Weight: 34.6 g

Comments: 

DECORATION/SURFACE TREATMENT
- Lip: unmodified
- Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle - poss.?
- Cord Marked
- Burnished
- Other: 

Comments: evidence of boilover

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/7/14

PROVENIENCE/SOURCE
Unit: 14-10  Feature: FTF 14-79
Comments: Ceramic - Rim Sherd

Sherd Number: 0224  Vessel Number: 138

Storage Info: Location: Stack 2, 7/6, Row 8
Accession No.: 79  Bag No.: 180

SHERD ATTRIBUTES
(Rim) Body  Temper: shell
Condition: good

Size:
Length: 48.7 mm
Width: 69.2
Thickness: 5.7 - 9.1
Weight: 35.79

Comments:

DECORATION/SURFACE TREATMENT
Lip: slightly flattened/unmod.
Rim Décor: none? - vertical & diagonal striations, likely manuf. & not intentional
Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:

Comments: orangy brown clay

RIM PROFILE
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/7/16

PROVENIENCE/SOURCE
Unit: 14-10  Feature: FTF 14-79
Comments: Ceramic - Rim Sherd

Sherd Number: 0225
Vessel Number: 139

SKETCH/PHOTO

Storage Info: Location: Stack R 2/1 row 8
Accession No.: 79  Bag No.: 180

SHERD ATTRIBUTES

(Rim) / Body  Temper: shell
Condition: good

Size:
Length: 9.1 mm
Width: 27.8
Thickness: 4.5 - 6.0
Weight: 1.6g
Comments: ________________________________

DECORATION/SURFACE TREATMENT

Lip: notched
Rim Décor: medium notches x 4 mm wide spaced x 2.4 mm apart 8 x 1.7 mm deep
Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: ________________________________
Comments: poss. ext boilerer?

RIM PROFILE

To Scale / Not Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/7/14

PROVENIENCE/SOURCE
Unit: 14-O102  Feature: FTF 14-18
Comments: 6/2/14 Ceramics

Sherd Number: 0226
Vessel Number: -

Storage Info: Location: Stack R 2/1 row 7
Accession No.: 63  Bag No.: 181

SHERD ATTRIBUTES
Rim/Body:  Temper: shell
Condition: good
Size:

Length: 17.2 mm
Width: 29.0
 Thickness: 5.1 - 7.2
Weight: 3.5 g
Comments:

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: none - but too little to know for sure

Surface Treatments: Grooved Paddle
Cord Marked
Burnished

Other:
appears to be a pigment on int. surface
Comments: red color over int. surface

RIM PROFILE

To Scale / Not To Scale

632
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 12/7/110

PROVENIENCE/SOURCE
Unit: 14-01/02  Feature: FTF 14-18
Comments: 3,4,6,9,10 unf. fin  12 fin
Ceramic  Rim Shards

Storage Info: Location: Stack R 2/12 row 7
Accession No.: 03  Bag No.: 182

SKETCH/PHOTO

Sherd Number: 022 7
Vessel Number: 140

SHERD ATTRIBUTES

(Rim) Body  Temper: shell
Condition: fair - exfoliation

Size:
Length: 60.3 mm
Width: 112.4
Thickness: 3.9 - 7.1
Weight: 68.8 g

Comments:

DECORATION/SURFACE TREATMENT

Lip: unmodified
Rim Décor: none

Body Décor: none

Surface Treatments:
Grooved Paddle
Cord Marked
Burnished
Other:

Comments: multiple colors to clay
possible soot/residue
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 12/7/110

PROVENIENCE/SOURCE
Unit: 14-0162  Feature: FTF 14-18
Comments: 3,4, 10,910 unfm 12 fm  Ceramic Rim shreds
Storage Info: Location: Stack R 2r2 raw 7
Accession No.: 033  Bag No.: 182

SKETCH/PHOTO

 Sherd Number: 0228  Vessel Number: 141

SHERD ATTRIBUTES
(Rim) Body  Temper: shell
Condition: good
Size: Length: 40.2 mm  Width: 51.4 mm  Thickness: 4.9 - 7.8 mm  Weight: 18.6 g
Comments: ________________________________

DECORATION/SURFACE TREATMENT
Lip: notched
Rim Décor: medium notches x 9.0 mm  wide spaced x 4 mm apart x 1.5 mm deep
Body Décor: N/A

RIM PROFILE

Surface Treatments: Grooved Paddle  Cord Marked
Burnished  Other: ________________________________

Comments: ________________________________
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/8/16

PROVENIENCESOURCE
Unit: 14-01/02  Feature: FTF 14-18
Comments: 3, 4, 5, 6, 9, 10 unf 12 fin
Ceramic  Rim Shards
Storage Info: Location: Stack R 4/2 row 7
Accession No.: 03  Bag No.: 182

SKETCH/PHOTO

Sherd Number: 0229
Vessel Number: 142

SHERD ATTRIBUTES

\( \text{Rim/Body} \quad \text{Temper: shell} \)
\( \text{Condition: good} \)
\( \text{Length: 40.8 mm} \)
\( \text{Width: 38.2} \)
\( \text{Thickness: 4.4 - 5.5} \)
\( \text{Weight: 14.4 g} \)
Comments: refits to body sherd 0230

DECORATION/SURFACE TREATMENT

\( \text{Lip: notched} \)
\( \text{Rim Décor: medium notches x 8.5 mm wide spaced x 4.5 mm apart x 2 mm deep} \)
\( \text{Body Décor: N/A (see S0230)} \)

RIM PROFILE

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:
Comments: residue?

To Scale / Not Scale
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2014

Recorded By: NAC  
Date: 12/8/16

PROVENIENCE/SOURCE

Unit: 14-01/02  Feature: ETF 14-18
Comments: 3, 4, 6, 9, 10 unfin 12 fin ceramic body sherd

Storage Info: Location: Stack R 2/2 Raw7
Accession No.: 63  Bag No.: 182

Sherd Number: 0229  
Vessel Number: 142

SHERD ATTRIBUTES

Rim (Body)  Temper: shell
Condition: good

Size: Length: 67.4 mm
Width: 48.2
Thickness: 4.2 - 8.7
Weight: 27.3 g

Comments: refits to rim 50229

DECORATION/SURFACE TREATMENT

Lip: N/A  
Rim Décor: N/A - see 50229

Body Décor: none

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments: 

RIM PROFILE

To Scale / Not Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/8/11

PROVENIENCE/SOURCE
Unit: 14-01/02  Feature: E1F 14-18
Comments: 3,4,10,9,10 unf in 12 fin Ceramics Rim Sherds
Storage Info: Location: Stack R 2/2 raw 7
Accession No.: 603  Bag No.: 182

Sherd Number: 0231  Vessel Number: 143

SKETCH/PHOTO

SHERD ATTRIBUTES
Rim / Body Temper: shell
Condition: Fair - Poor exfoliation
Size:
Length: 19.9 mm
Width: 33.4
Thickness: 6.5 - 9.0
Weight: 5.8 g
Comments:

DECORATION/SURFACE TREATMENT
Lip: unmodified
Rim Décor: N/A

Body Décor: N/A

Surface Treatments:
Grooved Paddle
Cord Marked
Burnished
Other: 
Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/8/14

PROVENIENCE/SOURCE
Unit: 14-01102  Feature: ETF 14-18
Comments: 3.4.1e, 9.10 unfin 12 fin
Ceramic Rim Sherds
Storage Info: Location: Stack R 2/2 row 7
Accession No.: 603  Bag No.: 182

Sherd Number: 0232  Vessel Number: 144

SKETCH/PHOTO

SHERD ATTRIBUTES
Condition: good
Temper: shell

Size:
Length: 26.4 mm
Width: 21.1
Thickness: 3.3 - 5.0
Weight: 2.9 g

Comments:

DECORATION/SURFACE TREATMENT
Lip: unmodified
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/8/10

PROVENIENCE/SOURCE
Unit: 14-01/02  Feature: FTF 14-18
Comments: 3, 4, 6, 9, 10 unfin 12 fin
Ceramic Rim Sherds
Storage Info: Location: Stack R 2/12 raw 7
Accession No.: 03  Bag No.: 182

Sherd Number: 0233  Vessel Number: 145

SKETCH/PHOTO

SHARD ATTRIBUTES
(Rim) / Body  Temper: shell
Condition: fair - partially exfoliated
Size:
Length: 20.4
Width: 22.0
Thickness: 4.4 - 6.2
Weight: 2.3g
Comments:

DECORATION/SURFACE TREATMENT
Lip: unmodified
Rim Décor: none


Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments:

RIM PROFILE

To Scale / Not To Scale


639
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/8/16

PROVENIENCE/SOURCE
Unit: 14-01/02  Feature: FTF 14-18
Comments: 3, 4, 6, 9, 10 unf fin 12 fin  Ceramic Rim Sherds

Storage Info: Location: Stack R 242 raw 7
Accession No.: 103  Bag No.: 182

Sherd Number: 0234  Vessel Number: 146

SKETCH/PHOTO

SHERD ATTRIBUTES
(Rim) Body  Temper: shell
Condition: good
Size: Length: 20.0 mm
Width: 16.6
Thickness: 4.7 - 8.4
Weight: 2.2 g
Comments: ____________

DECORATION/SURFACE TREATMENT
Lip: slightly flattened
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: ____________
Comments: ____________

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/8/10

PROVENIENCE/SOURCE
Unit: 14-01.06  Feature: FF 14-18
Comments: 7/10/14 RWE

Sherd Number: 0235  Vessel Number: 147

SKETCH/PHOTO

Storage Info: Location: Stack R 2/2 raw 7
Accession No.: 03  Bag No.: 184

SHERD ATTRIBUTES
Rim/Body  Temper: shell +
Condition: good
Size:
Length: 48.1 mm
Width: 50.5
Thickness: 5.8 - 9.3
Weight: 29.8 g
Comments: + grit? may be natural inclusion

DECORATION/SURFACE TREATMENT
Lip: notched
Rim Décor: medium notches x 15.4 mm wide & spaced x 7.1 mm apart
* not enough for depth
Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:  

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 12/8/16

PROVENIENCE/SOURCE

Unit: 14-01.060  Feature: FF.14.-18

Comments: 7/10/14  RWE

Sherd Number: 02360
Vessel Number: 148

SKETCH/PHOTO

Storage Info: Location: Stock R 2/2 row 7
Accession No.: 163  Bag No.: 184

SHERD ATTRIBUTES

Rim/Body: Temper: Shell
Condition: Good

Size:
- Length: 37.8
- Width: 36.9
- Thickness: 5.1 - 8.7
- Weight: 11.8 g

Comments:

DECORATION/SURFACE TREATMENT

Lip: Unmodified
Rim Décor: None

Body Décor: N/A

Surface Treatments: Grooved Paddle
- Cord Marked
- Burnished
- Other: 

Comments:

RIM PROFILE

To Scale / Not To Scale

642
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/8/11

PROVENIENCE/SOURCE
Unit: 14-01  Feature: FF 14-18
Comments: 7/10/14 RWE

Sherd Number: 0237  Vessel Number: 149

SKETCH/PHOTO

Storage Info: Location: Stack R 42 raw 7
Accession No.: 63  Bag No.: 184

SHERD ATTRIBUTES

Condition: good

Temp: shell

Size:
Length: 23.2 mm
Width: 20.2
Thickness: 4.4 - 4.5
Weight: 3.5 g

Comments: mostly exf on backsde

DECORATION/SURFACE TREATMENT

Lip: notched

Rim Décor: medium notch x 5.5 mm wide x 3.5 mm apart 2.7 mm deep

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments:

RIM PROFILE

To Scale / Not To Scale

643
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/8/14

PROVENIENCE/SOURCE
Unit: 14-01/02  Feature: FF 14-18
Comments: 3 unfr 7/10/14

Sherd Number: 0238  Vessel Number: 150

SKETCH/PHOTO

Storage Info: Location: Stack R ½ raw 1
Accession No.: 03  Bag No.: 185

SHERD ATTRIBUTES
(Rim)/ Body Temper: shell
Condition: good
Size: Length: 79.0 mm
Width: 105.5
Thickness: 3.5 - 9.2
Weight: 83.7 g

Comments: 

DECORATION/SURFACE TREATMENT
Lip: notched
Rim Décor: wide notch > 46 mm
(only 1 notch) shallow

Body Décor: none

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments: 

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/8/10

PROVENIENCE/SOURCE
Unit: 14-01/02  Feature: FF 14-18
Comments: 3 unflm 7/10/14

Sherd Number: 0239  Vessel Number: —

Storage Info: Location: Stack R 2/4 row 7
Accession No.: 103  Bag No.: 186

SHERD ATTRIBUTES
Rim/Body:  Temper: shell
Condition: good
Size:
Length: 45.8mm
Width: 51.4
Thickness: 5.6 - 8.8
Weight: 15.0g
Comments:

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: trail & punctate design

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/18/10

PROVENIENCE/SOURCE
Unit: FF 14-18  Feature: FF 14-18
Comments: unfum Zone A11

Sherd Number: 0240  Vessel Number: —

SKETCH/PHOTO

Storage Info: Location: Stack R 2/2 raw7
Accession No.: 1635  Bag No.: 187

SHERD ATTRIBUTES

Rim/Body Temper: grit
Condition: good
Size: Length: 19.1 mm
Width: 22.1
Thickness: 3.8 - 3.9
Weight: 1.4 g
Comments: possible disk fragment

DECORATION/SURFACE TREATMENT — N/A

Lip: 
Rim Décor: 

Body Décor: 

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV) Site Number: 47JE0379 Excavation Year: 2014
Recorded By: SAC Date: 12/8/10

PROVENIENCE/SOURCE
Unit: 14-O1/02 Feature: ETF 14-18
Sherd Number: 0241
Comments: 11 unfl

Vessel Number: 151

Storage Info: Location: Stack R 3/2 Row 7
Accession No.: 103 Bag No.: 188

SHERD ATTRIBUTES
C: Rim/Body Temper: shell
Condition: fair/poor - exfoliated
Size: Length: 44.5mm
Width: 50.7
Thickness: 2.6 - 7.5
Weight: 12.7g

Comments: refit backside to 50742

DECORATION/SURFACE TREATMENT
Lip: unmodified
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: N/A  Date: 12/8/10

PROVENIENCE/SOURCE
Unit: 14-01/02  Feature: ETE 14-18
Comments: N/A

Storage Info: Location: Stack R 2/4 row 7
Accession No.: 63  Bag No.: 188

SHERD ATTRIBUTES
Rim/Body  Temper: shell
Condition: Fair/Poor - exfoliated
Size: Length: 37.7 mm
Width: 43.4
Thickness:
Weight: 5.2 g
Comments: Refit to backside of 80241

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments:

To Scale / Not To Scale

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2014  
Recorded By: NAC  
Date: 12/9/16

PROVENIENCE/SOURCE
Unit: 14-01  
Feature: FF 14-18  
Comments: Zone C Ceramic Rim Sherds

Storage Info: Location: Stack R 7/2 raw 7
Accession No.: 163  
Bag No.: 190

SHERD ATTRIBUTES
Rim/Body  
Temper: shell
Condition: poor - friable & exfoliated
Size:  
Length: 57.4
Width: 510.3
Thickness: 4.5 - 10.4
Weight: 35.2 g
Comments: refit to S0244

DECORATION/SURFACE TREATMENT
Lip: notched
Rim Décor: shallow finger notches x 1.5 mm wide spaced 8 cm apart  
& x 1.5 mm deep
Body Décor: N/A
Surface Treatments: Grooved Paddle  
Cord Marked  
Burnished  
Other: 
Comments:

RIM PROFILE
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47J0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/9/110

PROVENIENCE/SOURCE
Unit: 11-01  Feature: EF-14-18
Comments: Zone C  Ceramic Rim Sherds
Storage Info: Location: Stack R 1/4 row 1
Accession No.: 63  Bag No.: 190

Sherd Number: 0244  Vessel Number: 152

SKETCH/PHOTO

SHERD ATTRIBUTES

Condition: poor

Size:
  Length: 49.2 mm
  Width: 36.5
  Thickness: 3.9 - 8.2
  Weight: 11.7

Comments: refit to SO243

DECORATION/SURFACE TREATMENT

Lip: notched

Rim Décor: see SO243

Body Décor: N/A

Surface Treatments: Grooved Paddle
                 Cord Marked
                 Burnished

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: WAC  Date: 12/9/110

PROVENIENCE/SOURCE
Unit: 14-01  Feature: FF 14-18
Comments: Zone C  Zunfin Ceramic  Rim Sherds
Storage Info: Location: Stack R 2½ row 7
Accession No.: 683  Bag No.: 190

SKETCH/PHOTO

Sherd Number: 0245  Vessel Number: 153

SHERD ATTRIBUTES
Rim/Body Temper: shell  Condition: good
Length: 49.4 mm
Width: 42.6
Thickness: 3.6 – 10.2
Weight: 19.0 g

DECORATION/SURFACE TREATMENT
Lip: notches  Rim Décor: see backside
Body Décor: N/A

Surface Treatments: Grooved Paddle  Cord Marked  Burnished
Other: 

Comments:

RIM PROFILE

To Scale / Not To Scale

notches
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/9/110

PROVENIENCE/SOURCE
Unit: 14-01  Feature: FF 14-18
Comments: Zone C  Zunfin Ceramic  Rim sherds
Storage Info: Location: Stack R 2h row 7
Accession No.: 63  Bag No.: 190

SHERD ATTRIBUTES
Rim/Body  Temper: shell
Condition: good
Size:
Length: 43.3 mm
Width: 44.0
Thickness: 3.6 - 8.3
Weight: 22.2 g
Comments:

SKETCH/PHOTO

DECORATION/SURFACE TREATMENT
Lip: notched
Rim Décor: see back

Body Décor: N/A

Surface Treatments:
- Grooved Paddle
- Cord Marked
- Burnished
- Other: 

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 12/9/10

PROVENIENCE/SOURCE

Unit: 14-01  Feature: FE 14-18

Comments: Zone C 2 unfin Ceramic  Rim Shards

Storage Info: Location: Stack R 2/2 Row 7

Accession No.: 163  Bag No.: 190

Sherd Number: 0247  Vessel Number: 155

SKETCH/PHOTO

SHERD ATTRIBUTES

Rim/Body  Temper: Shell

Condition: Fair - cref on back

Size:

Length: 310.2 mm

Width: 43.9

Thick: 5.1 - 9.3

Weight: 15.2 g

Comments:

DEcoration/Surface Treatment

Lip: Notched

Rim Décor: see backside

Body Décor: N/A

Surface Treatments:

Grooved Paddle

Cord Marked

Burnished

Other: 

Comments:

RIM PROFILE

To Scale/Not To Scale

653
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: JAC  Date: 12/9/11

PROVENIENCE/SOURCE
Unit: 14-04/02  Feature: ETF 14-02
Comments: le unfin

Sherd Number: 0248  Vessel Number: 157

Storage Info: Location: Stack R 2/3 raw 5
Accession No.: 81  Bag No.: 196

SHERD ATTRIBUTES

Rim/Body Temper: none
Condition: good

Size:
Length: 25.5 mm
Width: 22.1
Thickness: 2.5 - 5.0
Weight: 2.9 g
Comments: pinch pot bowl

DECORATION/SURFACE TREATMENT

Lip: rounded
Rim Décor: none

Body Décor: none - ?

Surface Treatments:
Grooved Paddle
Cord Marked
Burnished
Other:
Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2014  
Recorded By: NAC  
Date: 12/9/10

PROVENIENCE/SOURCE
Unit: 14-04/02  
Feature: FTF 14-02  
Comments: 10 unfin

Sherd Number: 0249  
Vessel Number: 158

SKETCH/PHOTO

Storage Info: Location: Stack R 2/3 row 5  
Accession No.: 81  
Bag No.: 1910

SHERD ATTRIBUTES
Rim/Body: Temper: shell  
Condition: good

Size: Length: 17.7mm  
Width: 22.9  
Thickness: 3.9 - 5.5  
Weight: 2.10g

Comments:

DECORATION/SURFACE TREATMENT
Lip: rounded  
Rim Décor: notched? see backside

Body Décor: NA

Surface Treatments: Grooved Paddle  
Cord Marked  
Burnished  
Other:

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/10/10

PROVENIENCE/SOURCE
Unit: 14-07/02  Feature: FTF 14-09
Comments: 1 fin 6/27/11 e RRT

Storage Info: Location: Shuck R 4/5 row S
Accession No.: 81  Bag No.: 199

SHERD ATTRIBUTES

Rim / Body  Temper: shell
Condition: fair - e Xfoliations
Size: Length: 55.4 mm
       Width: 33.3
       Thickness: 5.1 - 8.0
       Weight: 160 g

Comments:___________________________

DECORATION/SURFACE TREATMENT

Lip: rounded / unmodified
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
                 Cord Marked
                 Burnished
                 Other:

Comments:___________________________

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV) Site Number: 47JE0379 Excavation Year: 2014
Recorded By: NAC Date: 12/10/10

PROVENIENCE/SOURCE
Unit: 14-07/02 Feature: FTF 14-09
Comments: 1 fin 6/27/10 RSS RRT
Sherd Number: 0251
Vessel Number: 160

SKETCH/PHOTO

Storage Info: Location: Stack R 215 row 5
Accession No.: 81 Bag No.: 199

SHERD ATTRIBUTES
Rim: Body: Temper: shell
Condition: good
Size: Length: 17.1 mm
Width: 24.7
Thickness: 4.4 - 8.1
Weight: 3.5 g

Comments:

DECORATION/SURFACE TREATMENT
Lip: unmodified
Rim Décor: None

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments:

RIM PROFILE

To Scale / Not To Scale

To Scale / Not To Scale

657
Site Name: Koshkonong Creek Village (KCV)        Site Number: 47JE0379        Excavation Year: 2014
Recorded By: 11AC                                         Date: 12/10/10

PROVENIENCE/SOURCE
Unit: 14-01/02        Feature: EFE-14-05
Comments: 4 unfired ceramics - Rim sherds
Sherd Number: 0252
Vessel Number: 161
Storage Info: Location: Stack R 2/2 row 6
Accession No.: 02 Bag No.: 200

SKETCH/photo

SHERD ATTRIBUTES
(Rim) Body         Temper: grit
Condition: good
Size: Length: 11.9 mm
Width: 17.1
Thickness: 1.5 - 6.7
Weight: 1.1 g
Comments: either pinch pot or possible pipe?

DECORATION/SURFACE TREATMENT
Lip: pinched
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: 

RIM PROFILE

To Scale / Not Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: JAC  Date: 12/10/14

PROVENIENCE/SOURCE
Unit: 14-01/02  Feature: FTF 14-05
Comments: 4 unfired ceramics  Rim Sherd
Storage Info: Location: Stack R 2/6 raw 06
Accession No.: 02  Bag No.: 200

SHERD ATTRIBUTES
(Rim) / Body  Temper: shell
Condition: good
Size: Length: 28.5 mm
Width: 45.5
Thickness: 3.2 - 7.8
Weight: 8.8 g
Comments:

DECORATION/SURFACE TREATMENT
Lip: notched
Rim Décor: see backside

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/10/14

PROVENIENCE/SOURCE
Unit: 14-01/02  Feature: FTF 14-05
Comments: 4 unfinished ceramics - Rims
Sherds

Storage Info: Location: Stack R 212 Raw 10
Accession No.: 02  Bag No.: 200

SHERD ATTRIBUTES
Rim  Body  Temper: shell
Condition: good
Size:
Length: 36.3 mm
Width: 41.1
Thickness: 4.2 - 6.9
Weight: 11.5 g

Comments:  

DECORATION/SURFACE TREATMENT
Lip: unmodified
Rim Décor: none

Body Décor: N/A

Surface Treatments:
Grooved Paddle
Cord Marked
Burnished
Other:  

Comments:  

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/10/14

PROVENIENCE/SOURCE
Unit: 14-01/02  Feature: FTF 14-05
Comments: 4 unfinished ceramics –
Rim Shards
Storage Info: Location: Stack R 2/2 row 40
Accession No.: 62  Bag No.: 200

SHERD ATTRIBUTES
(Rim) Body  Temper: shell
Condition: good/fair
Size:
Length: 52.0 mm
Width: 109.0
Thickness: 8.1 – 9.6
Weight: 14.2 g
Comments:

DECORATION/SURFACE TREATMENT
Lip: unmodified/ folded/ ugly
Rim Décor: none
Body Décor: N/A
Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:
Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/10/10

PROVENIENCE/SOURCE
Unit: 14-01/02  Feature: FTF 14-05
Comments: 4 unfurled ceramic sherd

Storage Info: Location: Stack R 2 1/2 rows
Accession No.: 602  Bag No.: 200

SHERD ATTRIBUTES
Rim / Body  Temper: shell
Condition: good
Size: Length: 42.3 mm
Width: 39.3
Thickness: 5.2 - 7.3
Weight: 18.8 g
Comments: 

DECORATION/SURFACE TREATMENT
Lip: unmodified / flattened
Rim Décor: none - loop handle

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: N/A  Date: 12/10/10

PROVENIENCE/SOURCE
Unit: 14-01/02  Feature: ETF 14-05
Comments: 4 unfin

Sherd Number: 0257
Vessel Number: 1600

Storage Info: Location: Stack R 3/4 row 60
Accession No.: 02  Bag No.: 200

SKETCH/PHOTO

SHERD ATTRIBUTES
Ø Rim  Body  Temper: shell
Condition: good/fair - backside exp.
Size:
Length: 17.2
Width: 19.4
Thickness: 5.0 - 6.5
Weight: 2.5 g
Comments:

DECORATION/SURFACE TREATMENT
Lip: flattened
Rim Décor: none / N/A
Body Décor: N/A
Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:
Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/10/10

PROVENIENCESOURCE
Unit: 14-0102  Feature: FTF 14-05
Comments: 4 unf

Sherd Number: 0258  Vessel Number: 167

Storage Info: Location: Stack R 2/2 row 6 0
Accession No.: 102  Bag No.: 200

SHERD ATTRIBUTES

Rim  Body  Temper: shell
Condition: good/ fair - exf. on back

Size:
Length: 24.6 mm
Width: 42.3
Thickness: 4.6 - 9.3
Weight: 8.2 g

Comments:

DECORATION/SURFACE TREATMENT

Lip: slight flattened
Rim Decor: none

Body Decor: N/A

Surface Treatments: Grooved Paddle  Cord Marked  Burnished  Other:

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2014

Recorded By: NAC  
Date: 12/10/10

PROVENIENCE/SOURCE
Unit: 14-01/02  Feature: FTF 14-05
Comments: Unfin

Sherd Number: 0259
Vessel Number: 168

Storage Info: Location: Stack R 2 1/2 row 60
Accession No.: 02  
Bag No.: 200

SHERD ATTRIBUTES
(Rim) Body  Temper: Shell
Condition: Good/Fair - Rockside Exp
Size: Length: 29.1 mm
       Width: 27.2
       Thickness: 5.8 - 6.8
       Weight: 3.9 g

Comments:

DECORATION/SURFACE TREATMENT
Lip: Unmodified
Rim Décor: None

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:

Comments:

To Scale / Not To Scale

RIM PROFILE

To Scale / Not To Scale

665
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/10/10

PROVENIENCE/SOURCE
Unit: 14-01/02  Feature: FTF 14-05
Comments: 4 unf.

Sherd Number: 0240  Vessel Number: 169

Storage Info: Location: stack R 21/2 mile
Accession No.: 62  Bag No.: 200

SHERD ATTRIBUTES
Rim  Body  Temper: Shell
Condition: good
Size:
  Length: 18.4 mm
  Width: 11.2
  Thickness: 3.6 - 5.6
  Weight: 2.10g
Comments: technically rim fragment, but interesting feature, so it was recorded

DECORATION/SURFACE TREATMENT
Lip: unmodified
Rim Décor: none - perforation

Body Décor: N/A

Surface Treatments:
Grooved Paddle
Cord Marked
Burnished
Other:

Comments:

To Scale / Not To Scale:

RIM PROFILE

To Scale / Not To Scale:

perforation
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/10/16

PROVENIENCE/SOURCE
Unit: 14-01,000  Feature: EE 14-05  Sherd Number: 02001
Comments: 3 unfin

Storage Info: Location: Stack R 28 row 7  Vessel Number: 170
Accession No.: 37  Bag No.: 201

SKETCH/PHOTO

SHARD ATTRIBUTES
(Rim) Body  Temper: shell
Condition: good
Size:
Length: 23.9 mm
Width: 23.9
Thickness: 5.0 - 6.3
Weight: 0.66g
Comments:

DECORATION/SURFACE TREATMENT
Lip: unmodified
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:
Comments:

RIM PROFILE
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/10/14

PROVENIENCE/SOURCE
Unit: 14-01,060  Feature: FF 14-05
Sherd Number: 02602
Vessel Number: —
Comments: 3 unfin

Storage Info: Location: Stack R 2/3 row 7
Accession No.: 357  Bag No.: 201

SHERD ATTRIBUTES
Rim/Body
Temper: shell
Condition: good

Size:
Length: 19.3 mm
Width: 27.6
Thickness: 3.1 - 4.7
Weight: 2.6 g

Comments: 

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: trails & punctates

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/10/11

PROVENIENCE/SOURCE
Unit: 14-01.060/82  Feature: FF14-05/02
Comments: Zone A 2 unfin

Sherd Number: 02063  Vessel Number: 171

Storage Info: Location: Stack R 2/2 row 6
Accession No.: 02  Bag No.: 202

SHERD ATTRIBUTES

[ ] Rim  Body  Temper: shell
Condition: good

Size:
Length: 57.5 mm
Width: 81.4
Thickness: 3.1 - 9.6
Weight: 53.8 g

Comments:

DECORATION/SURFACE TREATMENT

Lip: notched
Rim Décor: very shallow
  see backside

Body Décor: N/A

Surface Treatments: Grooved Paddle
    Cord Marked
    Burnished
    Other: 

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/10/10

PROVENIENCE/SOURCE
Unit: 14-01.06/02  Feature: FF14-05/02  Sherd Number: 02604  Vessel Number: 172
Comments: Zone A 2 unfin

Storage Info: Location: Stack R 2 1/2 row 40
Accession No.: 62  Bag No.: 202

SHERD ATTRIBUTES
Rim Body Temper: shell
Condition: good - ex. but solid
Size: Length: 33.7 mm
Width: 84.3
Thickness: 3.5 - 7.8
Weight: 31.5 g
Comments:

DECORATION/SURFACE TREATMENT
Lip: unmodified
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:
Comments:

RIM PROFILE
To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 12/10/11

PROVENIENCE/SOURCE
Unit: 14-01,O6/02  Feature: FF14-05/02
Comments: zone A 2 unfin

Sherd Number: 0265
Vessel Number: 173

SKETCH/PHOTO

Storage Info: Location: Stack R 2/2 row 6
Accession No.: 102  Bag No.: 202

SHERD ATTRIBUTES

Rim/Body: Temper: shell
Condition: fair
Size:
Length: 58.9 mm
Width: 58.6
Thickness: 5.0 - 8.6
Weight: 20.5g
Comments: exc. damage

DECORATION/SURFACE TREATMENT

Lip: notch
Rim Décor: only partial notch, can't measure

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/11/11

PROVENIENCESOURCE
Unit: 14-0180/02  Feature: FF14-05/02
Comments: Zone B

Sherd Number: 02-1660  Vessel Number: 174

Storage Info: Location: Stack R 2/1 row 10
Accession No.: 02  Bag No.: 203

SHERD ATTRIBUTES
Body  Temper: shell
Condition: fair - backside ext.

Size:
Length: 57.1 mm
Width: 31.6
Thickness: 3.0 - 7.9
Weight: 12.4 g

Comments:

DECORATION/SURFACE TREATMENT
Lip: pinched/unmodified
Rim Décor: none

Body Décor: N/A

Surface Treatments:
Grooved Paddle
Cord Marked
Burnished
Other:

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/11/2015

PROVENIENCE/SOURCE
Unit: 14 - 01, 06/02  Feature: FF 14-05/02
Comments: zone B

Sherd Number: 02607  Vessel Number: 175

Storage Info: Location: Stock R 1/2 row 6
Accession No.: 602  Bag No.: 203

SHERD ATTRIBUTES
Rim  Body  Temper: shell
Condition: good
Size:
Length: 46.9 mm
Width: 68.5
Thickness: 4.9 - 10.2
Weight: 30.9 g
Comments: 

DECORATION/SURFACE TREATMENT
Lip: folded | unmodified
Rim Décor: none

Body Décor: N/A

Surface Treatments:
- Grooved Paddle
- Cord Marked
- Burnished
- Other: 
Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)    Site Number: 47JE0379    Excavation Year: 2014
Recorded By: NAC                                                Date: 12/11/16

PROVENIENCE/SOURCE
Unit: 14-01,016,02    Feature: FF14-051/02
Comments: Zone B
Sherd Number: 02608
Vessel Number: 1760

Storage Info: Location: Stack R 3/2 row 60
Accession No.: 02    Bag No.: 203

SHERD ATTRIBUTES

(Rim)/Body  Temper: shell
Condition: good
Size: Length: 38.8 mm
Width: 63.4
Thickness: 4.2 - 6.6
Weight: 18.5 g

Comments:

DECORATION/SURFACE TREATMENT

Lip: notched
Rim Décor: see backside

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/11/10

PROVENIENCE/SOURCE
Unit: 14-01.00/02  Feature: FF 14-05/02
Sherd Number: 02.09
Vessel Number: 177
Comments: Zone B

Storage Info: Location: Stack R 2/2 row 6
Accession No.: 02  Bag No.: 203

SKETCH/PHOTO

SHERD ATTRIBUTES
(Rim) Body  Temper: shell
Condition: fair/ good - exf. backside
Size: Length: 32.4 mm
Width: 57.7
Thickness: 4.9 - 6.1
Weight: 14.3 g
Comments:

DECORATION/SURFACE TREATMENT
Lip: notched
Rim Décor: see backside

Body Décor: N/A
Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:
Comments:
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 12/11/14

PROVENIENCE/SOURCE
Unit: 14-01,05/02  Feature: FF 14-05/02
Comments: Zone B

Sherd Number: 0270  Vessel Number: 178

SKETCH/PHOTO

Storage Info: Location: Stock R 2/2 CNS60
Accession No.: 107  Bag No.: 203

SHERD ATTRIBUTES

Rim/Body  Temper: shell
Condition: good
Size:
Length: 19.4mm
Width: 26.0
Thickness: 5.7 - 8.3
Weight: 5.3g
Comments:

DECORATION/SURFACE TREATMENT
Lip: notched
Rim Décor: narrow notches, see backsade
Body Décor: N/A

Surface Treatments: Grooved Paddle
               Cord Marked
               Burnished
               Other: 
Comments:

RIM PROFILE

To Scale / Not Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/11/16

PROVENIENCE/SOURCE
Unit: 14-01, 000/02  Feature: FF 14-06/02
Comments: Zone B

Sherd Number: 0271
Vessel Number: -

SKETCH/PHOTO

Storage Info: Location: Stack R 2/2 raw 10
Accession No.: 102  Bag No.: 203

SHERD ATTRIBUTES
Rim / Body  Temper: shell
Condition: fair
Size: Length: 30.1 mm  Width: 20.2  Thickness: 12.2-14.5  Weight: 7.0 g
Comments: handle

DECORATION/SURFACE TREATMENT
Lip: N/A  Rim Décor: N/A

Body Décor: N/A

Surface Treatments: Grooved Paddle  Cord Marked  Burnished  Other: 
Comments: 

RIM PROFILE

to scale / not to scale
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2014

Recorded By: NRC  
Date: 12/11/10

PROVENIENCE/SOURCE
Unit: 14-01, 04/02  Feature: FF 14-05  
Comments: Zone C 2 unfin

Sherd Number: 0272  
Vessel Number: 179

Storage Info: Location: Stack R 1/2 row W  
Accession No.: 062  Bag No.: 204

SHERD ATTRIBUTES

Condition: fair/poor - exf  
Size: Length: 22.7 mm  
Width: 48.6  
Thickness:  
Weight: 4.7 g  
Comments: refits to front of 50273

DECORATION/SURFACE TREATMENT

Lip: unmodified  
Rim Décor: none

Body Décor: WPA - see 50273

Surface Treatments: Grooved Paddle  
Cord Marked  
Burnished  
Other:  
Comments:  

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)
Site Number: 47JE0379
Excavation Year: 2014

Recorded By: NAC
Date: 12/11/10

PROVENIENCE/SOURCE
Unit: 14-01, 00/02
Feature: FF 14-05
Comments: Zone C 2 unfin

Sherd Number: 0273
Vessel Number: 179

Storage Info:
Location: Stack R 7/2 raw 60
Accession No.: 102
Bag No.: 204

SHERD ATTRIBUTES
Rim/Body: Temper: shell
Condition: fair - exf.
Size:
Length: 65.5mm
Width: 68.9
Thickenss: * most exfoliated
Weight: 33.7g
Comments: refits to backside of 0273

DECORATION/SURFACE TREATMENT
Lip: unmodified
Rim Décor: none

Body Décor: none

Surface Treatments:
- Grooved Paddle
- Cord Marked
- Burnished
- Other:

Comments: smoothed over GP

RIM PROFILE

SKETCH/PHOTO

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/11/14

PROVENIENCE/SOURCE
Unit: 14-O1.06/02  Feature: FF 14-05
Comments: Zone C 2 unfin

Storage Info: Location: Stack R2/z raw10
Accession No.: 602  Bag No.: 204

SHERD ATTRIBUTES
Rim: Body Temper: shell
Condition: fair - exf.
Size: Length: 41.66mm
Width: 73.6
Thickness: 3.6 - 7.8
Weight: 26.3g
Comments: heavily pitted & exfoliation

DECORATION/SURFACE TREATMENT
Lip: notched
Rim Décor: med notches, not enough
for measurements
Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/11/10

PROVENIENCE/SOURCE
Unit: 14-01,00/02  Feature: FF14-05
Comments: Zone C 2 unfin

Storage Info: Location: Stack R 3/4 rawco
Accession No.: 02  Bag No.: 204

SHERD ATTRIBUTES
Rim / Body  Temper: shell
Condition: good
Size: Length: 169.0mm
       Width: 40.9
       Thickness: 4.2 - 9.8
       Weight: 35.8g

Comments:

DECORATION/SURFACE TREATMENT
Lip: unmodified
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
        Cord Marked
        Burnished
        Other: 

Comments:

RIM PROFILE - approximate

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/11/10

PROVENIENCE/SOURCE
Unit: 14-01/02  Feature: FTF 14-05
Sherd Number: 02-760
Vessel Number: 182
Comments:

Storage Info: Location: Stack R 2/6 row 2
Accession No.: 105  Bag No.: 207

SHERD ATTRIBUTES
Rim Body Temper: shell
Condition: good

Size: Length: 29.7mm
Width: 28.4
Thickness: 5.0 - 7.1
Weight: 6.9 g

Comments:

DECORATION/SURFACE TREATMENT
Lip: notch
Rim Décor: only a single notch, not enough for measurements
Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:

Comments:

RIM PROFILE
To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/11/16

PROVENIENCE/SOURCE
Unit: 14-01/02  Feature: FTF14-05
Comments: 
Sherd Number: 0277
Vessel Number: 

Storage Info: Location: Stack R 2/3 row 2
Accession No.: 165  Bag No.: 207

SHERD ATTRIBUTES
Rim / Body  Temper: shell
Condition: good
Size: Length: 29.6mm
       Width: 19.8
       Thickness: 3.9 - 4.6
       Weight: 3.1g
Comments: 

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: trails

Surface Treatments: Grooved Paddle
                  Cord Marked
                  Burnished
                  Other: 
Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV) Site Number: 47JE0379 Excavation Year: 2014
Recorded By: N/A Date: 12/11/10
Sherd Number: 0278
Vessel Number: 

PROVENIENCE/SOURCE
Unit: 14-01/02 Feature: ETF 14-05
Comments:

Storage Info: Location: Stack R 2/3 row 2
Accession No.: 65 Bag No.: 207

SHERD ATTRIBUTES
Rim / Body: Misc. Temper: Grit / Sand
Condition: Good
Size:
Length: 24.0 mm
Width: 7.8
Thickness: 
Weight: 1.7 g
Comments: I have no idea WTF this is. A drill? a dumb?

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: N/A

Surface Treatments:
Grooved Paddle
Cord Marked
Burnished
Other:
Comments: orangy clay
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/11/16

PROVENIENCE/SOURCE
Unit: 14-01, 0610  Feature: FF 14-05
Comments: Zone F/6

Sherd Number: 0279  Vessel Number: 183

SKETCH/PHOTO

Storage Info: Location: stack R 2/3 row 2
Accession No.: 165  Bag No.: 208

SHERD ATTRIBUTES
-Rim  Body  Temper: shell
Condition: good
Size: Length: 58.5mm  Width: 101.9  Thickness: 5.8 - 8.9  Weight: 50.5g
Comments: 

DECORATION/SURFACE TREATMENT
Lip: flattened  Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle  Cord Marked  Burnished
Other: 
Comments: 

RIM PROFILE

685
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 11/11/14

PROVENIENCE/SOURCE
Unit: 14-01,02/02  Feature: FF 14-05
Comments: Zone F/6

Storage Info: Location: Stack R 2/2 row 2
Accession No.: 665  Bag No.: 208

SKETCH/PHOTO

Sherd Number: 0280
Vessel Number: 184

SHERD ATTRIBUTES

Rim  Body  Temper: shell
Condition: good
Size: Length: 110.2 mm
Width: 43.7
Thickness: 3.7 - 4.2
Weight: 4.2 g
Comments:

DECORATION/SURFACE TREATMENT

Lip: unmodified / folded / notched?
Rim Décor: no rim decor

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments:
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/11/14

PROVENIENCE/SOURCE
Unit: 14-01, 06/02  Feature: FF 14-05
Comments: Zone F/10

Storage Info: Location: Stack R 2/3 Raw 2
Accession No.: 105  Bag No.: 208

SHERD ATTRIBUTES
Rim/Body: Temper: Shell
Condition: Good
Size:
Length: 20.5mm
Width: 25.2
Thickness: 2.9 - 7.0
Weight: 36g
Comments: Possible bowl?

DECORATION/SURFACE TREATMENT
Lip: Unmodified
Rim Décor: None

Body Décor: N/A

Surface Treatments:
Grooved Paddle
Cord Marked
Burnished
Other:
Comments:

RIM PROFILE
To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/11/10

PROVENIENCE/SOURCE
Unit: 14-01-0602  Feature: FF14-05
Comments: Zone F/8

Sherd Number: 0282
Vessel Number: 180

Storage Info: Location: Stack R 2/3 rawZ
Accession No.: 605  Bag No.: 208

SHERD ATTRIBUTES
Rim Body Temper: shell
Condition: good
Size: Length: 16.4mm
Width: 22.9
Thickness: 38 - 7.0
Weight: 2.10g
Comments:

DECORATION/SURFACE TREATMENT
Lip: unmodified
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:

Comments:

RIM PROFILE

To Scale / Not To Scale

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/11/10

PROVENIENCE/SOURCE
Unit: 14-01,000/02  Feature: FF14-05
Comments: Zone F/G

Sherd Number: 0283  Vessel Number: -

Storage Info: Location: Stack R 2/8 row2
Accession No.: 05  Bag No.: 208

SHERD ATTRIBUTES
Rim (Body)  Temper: shell
Condition: good
Size: Length: 48.0mm
Width: 44.1
Thickness: 4.7 - 7.1
Weight: 11.8g
Comments:

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: trails

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments:

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/12/10

PROVENIENCE/SOURCE
Unit: 14-01 06/02  Feature: FF14-05/02  Sherd Number: C284
Comments: Zone C 1 unfin  Vessel Number: 187

Storage Info: Location: Stack R 21 row 2
Accession No.: (6)  Bag No.: 209

SHERD ATTRIBUTES

Condition: good

Size: Length: 46.5 mm
Width: 53.7
Thickness: 6.2 - 9.8
Weight: 17.3 g

Comments:

DECORATION/SURFACE TREATMENT

Lip: notched
Rim Décor: only 1 full notch, see backside  wide notch
Body Décor: n/a

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/12/14

PROVENIENCE/SOURCE
Unit: 14-01.06.02  Feature: FF 14- 05
Comments: Zone C 1 mfn

Sherd Number: 0285
Vessel Number: 188

Storage Info: Location: Stack R 2/1 0202
Accession No.: 161  Bag No.: 269

SHERD ATTRIBUTES

Rim/Body Temper: shell
Condition: good
Size: Length: 21.5 mm
Width: 79.4
Thickness: 6.7 - 8.1
Weight: 5.4g
Comments:

DECORATION/SURFACE TREATMENT

Lip: flattened/squared
Rim Décor: None - 2

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments:

RIM PROFILE

To Scale/Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/12/10

PROVENIENCE/SOURCE
Unit: 14-01-00-02  Feature: FF14-05  Sherd Number: 02860  Vessel Number: 189
Comments: Zone C 4 unfin

Storage Info: Location: Stack R 2/1 row 2
Accession No.: 101  Bag No.: 210

SHERD ATTRIBUTES
Rim  Body  Temper: shell
Condition: good
Size: Length: 80.9 mm
Width: 38.1
Thickness: 5.7 - 8.0
Weight: 13.7 g
Comments:

DECORATION/SURFACE TREATMENT
Lip: notched
Rim Décor: narrow notches - see backside
Body Décor: N/A
Surface Treatments: Grooved Paddle  Cord Marked  Burnished
Other: 
Comments:

SKETCH/PHOTO

RIM PROFILE

To Scale / Not To Scale
PROVENIENCE/SOURCE
Unit: 14-01, 06/02 Feature: FF 14-05
Comments: zone C 4 unfn

Storage Info: Location: Stack R 21, row 2
Accession No.: 16 Bag No.: 210

SHERD ATTRIBUTES
Rim/Body Temper: Shell
Condition: good
Size: Length: 33.2 mm
Width: 31.6 mm
Thickness: 4.5 - 8.3
Weight: 13.8 g
Comments:

DECORATION/SURFACE TREATMENT
Lip: slightly flattened
Rim Decor: none

Body Decor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/12/10

PROVENIENCE/SOURCE
Unit: 14-01-0402  Feature: FF14-05
Comments: zone C 4 unf in

Storage Info: Location: Stack R 2/1 row 2
Accession No.: 01  Bag No.: 210

SHERD ATTRIBUTES

Condition: good
Size: Length: 54.7 mm
Width: 39.3
Thickness: 5.6 - 11.0
Weight: 28.8 g

Comments:

DECORATION/SURFACE TREATMENT

Lip: slightly flattened
Rim Décor: None

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/12/10

PROVENIANCE/SOURCE
Unit: 14-01.06/02  Feature: FF14-05
Comments: Zone C 4 unfit

Storage Info: Location: Stack R 21, row G
Accession No.: 101  Bag No.: 210

SHERD ATTRIBUTES
Rim: Body: Temper: shell
Condition: good
Size:
Length: 34.2 mm
Width: 26.9
Thickness: 4.1 - 6.2
Weight: 8.1 g
Comments:

DECORATION/SURFACE TREATMENT
Lip: flattened
Rim Décör: small handle

Body Décör:

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:
Comments:

To Scale / Not To Scale

RIM PROFILE
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/12/10

PROVENIENCE/SOURCE
Unit: 14-01,020,02  Feature: FF14-05
Comments: Zone C 4 unfin

Storage Info: Location: Stack R 2/1 row 2
Accession No.: 01  Bag No.: 210

SKETCH/PHOTO

SHERD ATTRIBUTES

Condition: good  fair - careful for ext. residue

Size:
Length: 40.1mm
Width: 45.1
Thickness: 4.6 - 6.5
Weight: 12.5g

Comments:

DECORATION/SURFACE TREATMENT

Lip: rounded
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/12/14

PROVENIENCE/SOURCE
Unit: 14-01,06/02  Feature: FF14-05
Comments: Zone C 4 unfin

Storage Info: Location: Stack R 21 row 2
Accession No.: 61  Bag No.: 210

SHERD ATTRIBUTES
Rim/Body  Temper: shell
Condition: fair
Size: Length: 67.3mm
Width: 43.4
Thickness: 3.2 - 4.9
Weight: 13.5
Comments:

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: trails along/above shoulder - thunderbird motif?

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments:

RIM PROFILE
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/12/14

PROVENIENCE/SOURCE
Unit: 14-01, 01/02  Feature: FF14-051/02
Comments: Zone C (e unfin 7 fin

Storage Info: Location: Stack R 211 raw
Accession No.: 181  Bag No.: 211

SHERD ATTRIBUTES
(Rim) Body  Temper: shell
Condition: good
Size: Length: 46.4 mm
      Width: 51.9
      Thickness: 4.8 - 10.9
      Weight: 29.6g
Comments: 

DECORATION/SURFACE TREATMENT
Lip: notched
Rim Décor: see backside

Body Décor: N/A

Surface Treatments: Grooved Paddle
                     Cord Marked
                     Burnished
                     Other: 
Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/12/10

PROVENIENCE/SOURCE
Unit: 14-01,001/02  Feature: FF14-05/02
Comments: zone C  fin
Storage Info: Location: Stack R 2/1 row 2
Accession No.: (a)  Bag No.: 211

Sherd Number: 0293
Vessel Number: 195

SKETCH/PHOTO

SHERD ATTRIBUTES
(R)  Body  Temper: shell
Condition: good
Size: Length: 5.0 (mm)
Width: 6.1
Thickness: 3.8 - 7.9
Weight: 30.6 g

Comments: 

DECORATION/SURFACE TREATMENT

Lip: rounded
Rim Décor: none

Body Décor: possible incised lines? may just be exc. damage

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: 

RIM PROFILE

To Scale / Not To Scale

699
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 12/12/10

PROVENIENCE/SOURCE
Unit: 14-01,06,02  Feature: FF14-05/02
Comments: Zone C, unfin

7 fm

Storage Info: Location: Stack R-2, row 2
Accession No.: 01  Bag No.: 211

SKETCH/PHOTO

Sherd Number: 0294  Vessel Number: 196

SHERD ATTRIBUTES

(Rim / Body  Temper: shell
Condition: good

Size: Length: 48.8mm
Width: 50.0
Thickness: 4.9 - 8.1
Weight: 26.0g

Comments: 

DECORATION/SURFACE TREATMENT

Lip: flattened
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 

Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/12/14

PROVENIENCE/SOURCE
Unit: 14-01_00/02  Feature: FF14-05/02
Comments: Zone C  unfin
Storage Info: Location: Stack R 2/4 row 2
Accession No.: 101  Bag No.: 211

SHERD ATTRIBUTES
Rim/Body: Temper: shell
Condition: good
Size: Length: 32.0mm
Width: 32.4
Thickness: 0.2 - 7.0
Weight: 10.4g
Comments: 

DECORATION/SURFACE TREATMENT
Lip: flattenned
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: 

RIM PROFILE
To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/17/14

PROVENIENCE/SOURCE
Unit: 14-01,06/02  Feature: EF 14-05/02
Comments: Zone C 6 unfin

Storage Info: Location: Stack R 2/1 raw 2
Accession No.: 601  Bag No.: 211

SKETCH/PHOTO

Sherd Number: 02910  Vessel Number: 198

SHERD ATTRIBUTES

(Rim) / Body  Temper: shull
Condition: good
Size:
Length: 39.2 mm
Width: 34.2
Thickness: 3.1 - 8.4
Weight: 13.5g

Comments:

DECORATION/SURFACE TREATMENT

Lip: notched
Rim Décor: see backside

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/12/10

PROVENIENCE/SOURCE
Unit: 14-01, 060 02 Feature: FF 14-05/02
Comments: Zone C 10 unfin 7 fin

Sherd Number: 0297
Vessel Number: 199

Storage Info: Location: Stack R 21 row 2
Accession No.: (a)  Bag No.: 211

SHERD ATTRIBUTES
(Rim) Body  Temper: shell
Condition: good
Size: Length: 72.6 mm
      Width: 49.7
      Thickness: 3.3 - 7.5
      Weight: 14.2 g
Comments: __________________________

DECORATION/SURFACE TREATMENT
Lip: notched
Rim Décor: single notch 8.1 mm wide # 2.7 mm deep
Body Décor: N/A
Surface Treatments: Grooved Paddle
      Cord Marked
      Burnished
      Other: __________________________
Comments: *possible bussey, but unclear

To Scale / Not To Scale

RIM PROFILE
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/12/10

PROVENIENCE/SOURCE
Unit: EE14-008/02  Feature: EE14-06/02
Comments: Zone C (unfin 7 fin)

Sherd Number: 0298  Vessel Number: 200

Storage Info: Location: Stack R 34 row 2
Accession No.: 01  Bag No.: 211

SHERD ATTRIBUTES
○ Rim / Body  Temper: shell
Condition: good
Size:
  Length: 33.2 mm
  Width: 28.4
  Thickness: 3.6 - 9.9
  Weight: 8.6 g
Comments: refit to 50299

DECORATION/SURFACE TREATMENT
Lip: randed
Rim Décor: none
Body Décor: N/A
Surface Treatments: Grooved Paddle
  Cord Marked
  Burnished
  Other: 
Comments:

To Scale / Not To Scale

RIM PROFILE
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014  
Recorded By: NAC  Date: 12/12/10  

PROVENIENCE/SOURCE  
Unit: 14-01,06/02  Feature: FF14-05/02  
Comments: Zone C  winfin  7fin  

Sherd Number: 0299  
Vessel Number: 200  

SKETCH/PHOTO  

Storage Info: Location: Stack R 2/1 row 2  
Accession No.: 101  Bag No.: 211  

SHERD ATTRIBUTES  
Condition: good  
Temper: shell  
Size: Length: 20.0 mm  
Width: 50.1  
Thick: - 9.5  
Weight: 8.9 g  
Comments: refit to 50298  

DECORATION/SURFACE TREATMENT  
Lip: rounded  
Rim Décor: none  
Body Décor: N/A  
Surface Treatments: Grooved Paddle  
Cord Marked  
Burnished  
Other:  
Comments:  

RIM PROFILE  

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/9/14

PROVENIENCE/SOURCE
Unit: 14-01.06/02  Feature: FF 14-18
Comments: Zone E  7/9/14

Sherd Number: 0300  Vessel Number: 1560

Storage Info: Location: Stack R 2/2 row 7
Accession No.: 03  Bag No.: 191

SHERD ATTRIBUTES

Rim/Body  Temper: shell

Condition: good

Size:
Length: 17.4 mm
Width: 25.7
Thickness: 8.0 - 12.7
Weight: 3.7g

Comments: _____________________________

DECORATION/SURFACE TREATMENT

Lip: flattened - not squared

Rim Décor: none? N/A?

very little rim

could be a notch?

Body Décor: N/A

Surface Treatments: Grooved Paddle

Cord Marked

Burnished

Other: _____________________________

Comments: _____________________________

RIM PROFILE

To Scale / Not To Scale

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2014

Recorded By: NAC  
Date: 12/12/16

PROVENIENCE/SOURCE

Unit: 14-01, 04/02  
Feature: FF 14-05/02  
Comments: Zone C 6 unfin

7 fin

Storage Info: Location: Stack R 3, Row 2

Accession No.: 101  
Bag No.: 211

SKETCH/PHOTO

Sherd Number: 0301

Vessel Number: 201

SHERD ATTRIBUTES

Rim / Body: Shell

Condition: good

Size:
Length: 11.4
Width: 29.3
Thickness: 4.5 - 0.1
Weight: 3.2g

Comments:______________________________


DECORATION/SURFACE TREATMENT

Lip: notched

Rim Décor: only one notch 11.9 mm wide 1.4 mm deep

Body Décor: n/a

Surface Treatments: Grooved Paddle

Cord Marked

Burnished

Other:______________________________

Comments:______________________________

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/19/14

PROVENIENCE/SOURCE
Unit: 14-09/02  Feature: ETF 14-74
Comments: 1 unfin, 2 fin

Sherd Number: 302  Vessel Number: 202

Storage Info: Location: Stack R 2/1 row 3
Accession No.: 38  Bag No.: 212

SHERD ATTRIBUTES

Rim) Body  Temper: shell
Condition: good
Size:
Length: 33.2
Width: 31.6
Thickness: 3.8 - 10.5
Weight: 12.6 g
Comments:

DECORATION/SURFACE TREATMENT

Lip: rounded/ unmodified
Rim Décor: none

Body Décor:

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:
Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/19/10

PROVENIENCE/SOURCE
Unit: 14-O9/O2  Feature: FTF14-74/01
Sherd Number: 0303
Vessel Number: 203
Comments: 1.5 in 2.5 in

Storage Info: Location: Stack R 21 raw3
Accession No.: 38  Bag No.: 212

SHERD ATTRIBUTES
Condition: good
Temper: shum
Size:
Length: 23.6 mm
Width: 25.7
Thickness: 4.7 - 7.2
Weight: 4.8 g

DECORATION/SURFACE TREATMENT
Lip: slightly flattened
Rim Décor: null

Body Décor: n/a

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/19/10

PROVENIENCE/SOURCE
Unit: 14-10  Feature: FF14-79
Comments: Zone F

Sherd Number: 0304
Vessel Number: 204

Storage Info: Location: Stack R 2/2
Accession No.: 000 Bag No.: 222

SHERD ATTRIBUTES
- Rim / Body
  - Temper: shell
  - Condition: good
- Size: Length: 35.0 mm  Width: 20.8  Thickness: 12.0 - 9.8  Weight: 8.1 g
  - Comments: ___________

DECORATION/SURFACE TREATMENT
- Lip: notched
- Rim Décor: not enough - no full notches
  - med. notches
- Body Décor: N/A
  - Surface Treatments: Grooved Paddle
  - Cord Marked
  - Burnished
  - Other: ___________
  - Comments: ___________

RIM PROFILE
- To Scale / Not To Scale

SKETCH/PHOTO
- partial notches
- excavation damage

710
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/19/15

PROVENIENCE/SOURCE
Unit: 14-10  Feature: FF 14-79
Comments: Zone F

Sherd Number: 0305  Vessel Number: 205

SKETCH/PHOTO

Storage Info: Location: Stack 8 1/2 E WS
Accession No.: 1040  Bag No.: 227

SHERD ATTRIBUTES

Rim / Body  Temper: shell
Condition: good
Size:
Length: 21.6 mm
Width: 26.5
Thickness: 4.5 - 6.1
Weight: 43.9

Comments:

DECORATION/SURFACE TREATMENT

Lip: unmodified
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/20/16

PROVENIENCE/SOURCE
Unit: 14-02-07 Feature: FTF14-04
Comments: 2 unfir

Storage Info: Location: Stack R 2/2 row 5
Accession No.: 03060  Bag No.: 225

SHERD ATTRIBUTES
(Rim/ Body  Temper: shell
Condition: fair - solid but exc. damage
Size: Length: 84.9 mm  Width: 98.7  Thickness: 4.3 - 9.8  Weight: 88.7 g

Comments: 

DEcoration/Surface Treatment
Lip: notched
Rim Décor: lip damage makes measures difficult, see backside
Body Décor: none

Surface Treatments: Grooved Paddle  Cord Marked  Burnished  Other: 

Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/20/118

PROVENIENCE/SOURCE
Unit: 14-02.07  Feature: FTF 14-04
Comments: Zunfin

Storage Info: Location: Stack R 2/2 row 5
Accession No.: 207  Bag No.: 226

Sherd Number: 207  Vessel Number: 207

SKETCH/PHOTO

SHERD ATTRIBUTES
Rim/Body  Temper: shell
Condition: good
Size: Length: 25.1 mm  Width: 21.0  Thickness: 1.2 - 5.2  Weight: 4.6 g

Comments: likely match to a neck of near-rim in same bag but no refit

DECORATION/SURFACE TREATMENT
Lip: notched  Rim Décor: small notches, see backside
Body Décor: N/A
   If match to other sherd, thin no body decor

Surface Treatments: Grooved Paddle  Cord Marked  Burnished  Other:

Comments: 

RIM PROFILE

To Scale / Not To Scale
PROVENIENCE/SOURCE
Unit: 14-02, 07+ bulk  Feature: FTF 14-04
Comments: 2 info

Storage Info: Location: Stack R 2 1/2 row 5
Accession No.: 708  Bag No.: 275

SHERD ATTRIBUTES
Rim / Body  Temper: shell
Condition: fair / poor - risk of breaking
Size: Length: 30.4 mm
     Width: 18.4
     Thickness: 3.8 - 7.4
     Weight: 41 g

Comments: ________________________________

DECORATION/SURFACE TREATMENT
Lip: notch
Rim Décor: medium notch, partial
      no measures

Body Décor: n/a

Surface Treatments: Grooved Paddle
      Cord Marked
      Burnished
      Other:

Comments: ________________________________

To Scale / Not To Scale

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NBC  Date: 12/20/14

PROVENIENCE/SOURCE
Unit: 14-05, 10/02  Feature: FTE14-30
Comments: 1-4 unfin 5 fin

Sherd Number: 0309  Vessel Number: 209

Storage Info: Location: Stack R 2/2 row 5
Accession No.: 16  Bag No.: 227

SHERD ATTRIBUTES
Rim/Body  Temper: shell
Condition: good
Size: Length: 38.1
       Width: 32.7
       Thickness: 2.6 - 12.2
       Weight: 15.2g
Comments:

DECORATION/SURFACE TREATMENT
Lip: randed
Body Décor: N/A
Surface Treatments: Grooved Paddle
       Cord Marked
       Burnished
       Other:
Comments: orangy - tan color clay

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NA  Date: 12/20/11

PROVENIENCE/SOURCE
Unit: 14-05,10,02  Feature: FTF 14-30
Comments: 1-4 unfm  5 fn

Storage Info: Location: Stack R 2/2  row 5
Accession No.: 1e6  Bag No.: 227

SHERD ATTRIBUTES

Rim / Body  Temper: shell
Condition: good
Size:
Length: 27.1 mm
Width: 43.4
Thickness: 3.4 - 0.3
Weight: 8.0g
Comments:


DECORATION/SURFACE TREATMENT

Lip: randed
Rim Décor: none

Body Décor: N/A

Surface Treatments:
Grooved Paddle
Cord Marked
Burnished
Other:
Comments:


RIM PROFILE
Site Name: Koshkonong Creek Village (KCV)
Site Number: 47JE0379
Excavation Year: 2014
Recorded By: NAC
Date: 12/20/11

PROVENIENCE/SOURCE
Unit: 14-05, 10/02 Feature: ETE 14-30
Comments: 1-4 unfin 5 fin

Storage Info: Location: Stack R 2/2 row 10
Accession No.: 1060 Bag No.: 22-7

SHERD ATTRIBUTES
(Rim / Body Temper: shell
Condition: good
Size:
Length: 48.9
Width: 30.1
Thickness: 4.9 - 3.0
Weight: 14.0 g

Comments:

DECORATION/SURFACE TREATMENT
Lip: slight flat / randed
Rim Décor: None

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:

Comments:

SKETCH/PHOTO

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/20/16

PROVENIENCE/SOURCE
Unit: 14-05.10/12  Feature: FTF 14-30
Comments: 4 in. w x 5 in.  

Sherd Number: 0312  Vessel Number: 217

Storage Info: Location: Stack R 2½ row 10
Accession No.: 0020 Bag No.: 227

SHERD ATTRIBUTES

Rim / Body  Temper: shell
Condition: good
Size: Length: 32.1
       Width: 38.7
       Thickness: 4.7 - 8.3
       Weight: 15.0 g
Comments: refits to 50314

DECORATION/SURFACE TREATMENT

Lip: slightly flattened
Rim Décor: raw

Body Décor: N/A

Surface Treatments: Grooved Paddle
                  Cord Marked
                  Burnished
                  Other: 
Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/20/10

PROVENIENCE/SOURCE
Unit: 14-0610/02  Feature: FTE 14-30
Comments: 1-4 unfm 5 fn

Storage Info: Location: Stack R 3/4 row 46
Accession No.: 204 Bag No.: 27

SKETCH/PHOTO

SHERD ATTRIBUTES
Rim / Body Temper: shell
Condition: good
Size:
Length: 29.6 mm
Width: 23.4
Thickness: 4.3 - 8.8
Weight: 6.7 g
Comments:

DECORATION/SURFACE TREATMENT
Lip: randed
Rim Décor: none
Body Décor: N/A
Surface Treatments:
Grooved Paddle
Cord Marked
Burnished
Other:
Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/20/16

PROVENIENCE/SOURCE
Unit: 14-05,10,12  Feature: FTE 14-30
Comments: 1-4 unfin 5 fin

Sherd Number: 0314
Vessel Number: 212

SKETCH/PHOTO

Storage Info: Location: Stack R 3/4 row 0
Accession No.: 2317

SHERD ATTRIBUTES

Rim/Body Temper: shell
Condition: good
Size:
Length: 26.9
Width: 30.7
Thickness: 5.1 - 7.1
Weight: 5.8g

Comments:

DECORATION/SURFACE TREATMENT

Lip: slightly flattened
Rim Décor: none

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:

Comments:

RIM PROFILE

To Scale / Not To Scale
PROVENIENCE/SOURCE
Unit: 14-05, 10/02 Feature: #14-30
Comments: 1-4 wish s fin

Storage Info: Location: Stack R 2 ½ raw 5
Accession No.: (10) Bag No.: 227

SHERD ATTRIBUTES
Rim / Body Temper: Shell
Condition: good / fair - damage
Size: Length: 30.3 mm
Width: 25.0
Thickness: 4.8 - 6.4
Weight: 5.5 g
Comments: 

DECORATION/SURFACE TREATMENT
Lip: rounded
Rim Décor: none - ?

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: 

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/20/110

PROVENIENC/E SOURCE
Unit: 14-05, U/02  Feature: FTE 14-30
Comments: 1-4 unfin 5 fin

Storage Info: Location: Stack R 3/4 row 5
Accession No.: Col0  Bag No.: 227

SHERD ATTRIBUTES

- Rim Body  Temper: shell
- Condition: fair
- Size:
  - Length: 20.3 mm
  - Width: 25.9
  - Thickness: 4.5
  - Weight: 8.3 g
- Comments: mostly ref on backside

DECORATION/SURFACE TREATMENT

- Lip: slightly flattened
- Rim Décor: none

- Body Décor: \( ^{1/4} \)

- Surface Treatments: Grooved Paddle
  - Cord Marked
  - Burnished
  - Other:

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/20/11

PROVENIENCE/SOURCE
Unit: 14-05,10/02 Feature: FTE14-80
Comments: 1-4 unf, 5 fin

Storage Info: Location: Stack R 2/4 raw 5
Accession No.: (de)  Bag No.: 277

SHERD ATTRIBUTES
Rim / Body:  Temper: shell
Condition: good
Size:
Length: 
Width: 
Thickness: 
Weight: 0.6 oz
Comments: 

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: possible trails

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: 

SKETCH/PHOTO

RIM PROFILE
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/20/14

PROVENIENCE/SOURCE
Unit: 14-05-09/02  Feature: FTF14-30
Comments: 1-4 unfin 5 fn

Storage Info: Location: Stack R 2/2 raw 5
Accession No.: 227  Bag No.: 227

SHERD ATTRIBUTES
Rim  Body  Temper: shell
Condition: 
Size: Length: 
Width: 
Thickness: 
Weight: 10.7 g
Comments: 

DECORATION/SURFACE TREATMENT
Lip: N/A
Rim Décor: N/A

Body Décor: poss. curvilinear trails

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: 

RIM PROFILE

To Scale/Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/20/14

PROVENIENCE/SOURCE
Unit: 14-05/10  Feature: FF 14-30
Comments: Zone P 1 Fin

Sherd Number: 0319  Vessel Number: 217

Storage Info: Location: Stack R 3/2 raw2
Accession No.: [redacted]  Bag No.: 228

SHERD ATTRIBUTES
Rim/Body  Temper: shell
Condition: good - cut on back but solid
Size: Length: 399 mm  Width: 57.5  Thickness: 31 - 91  Weight: 27.2 g

Comments:

DECORATION/SURFACE TREATMENT
Lip: notched  Rim Décor: see backside
Body Décor: N/A

Surface Treatments: Grooved Paddle  Cord Marked  Burnished  Other:

Comments:

RIM PROFILE

To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/20/14

PROVENIENCE/SOURCE
Unit: 14-05/10  Feature: FF14-80
Comments: Zone P 1 fn

Storage Info: Location: Stack R 2/2 row 2
Accession No.: 104  Bag No.: 228

SHERD ATTRIBUTES
(1) Rim  Body  Temper: shell
Condition: good
Size:
Length: 20.8 mm
Width: 27.6
Thickness: 5.5 - 8.8
Weight: 4.69 g
Comments:

DECORATION/SURFACE TREATMENT
Lip: slight flattened
Rim Décor: none

Body Décor: N/A
Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other:
Comments:

RIM PROFILE
To Scale / Not To Scale
Site Name: Koshkonong Creek Village (KCV)    Site Number: 47JE0379    Excavation Year: 2014
Recorded By: NAC    Date: 12/20/14

PROVENIENCE/SOURCE
Unit: 14-05    Feature: FF14-31
Comments: 

Storage Info: Location: Stack R 2/3 row 5
Accession No.: 667    Bag No.: 229

SHERD ATTRIBUTES
Rim/Body    Temper: shell
Condition: good
Size: Length: 32.8mm
Width: 25.0
Thickness: 1.4 - 1.02
Weight: 12.9g
Comments: 

DECORATION/SURFACE TREATMENT
Lip: rounded
Rim Décor: None

Body Décor: N/A

Surface Treatments: Grooved Paddle
Cord Marked
Burnished
Other: 
Comments: 

SKETCH/PHOTO

RIM PROFILE
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/20/14

PROVENIENCE/SOURCE
Unit: 14-05  Feature: FF 14-31
Comments: ___________

Storage Info: Location: Stack R 2/2 row 5
Accession No.: 160  Bag No.: 229

SHERD ATTRIBUTES
Rim / Body  Temper: shell
Condition: good
Size: Length: 18.0 mm
       Width: 22.7
       Thickness: 4.0 - 7.3
       Weight: 3.2 g
Comments: ___________

DECORATION/SURFACE TREATMENT
Lip: unmodified / rounded
Rim Décor: none
Body Décor: N/A
Surface Treatments: Grooved Paddle
                  Cord Marked
                  Burnished
                  Other: ___________
Comments: ___________

RIM PROFILE

To Scale / Not To Scale

728
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 9/14/16

Vessel No. 0001

STORAGE INFO

Bags: 1, 74, 20

TYPE

Vessel Type: Grand River Plain
Vessel Shape: olla
Rim Type: flattened lip
Body Décor: none  smoothed, possible red slip

SHERDS

Refits: Yes  No  Refit No.: 3

Rim Sherds:
No.: 3  Rim Completion: 37%

Body Sherds:
No.: 0  Vessel Completion: -

SIZE

Vessel Size: medium
Rim Diameter: 13 cm
Vessel Height: unknown
Comments:  -
total weight = 106.1 g

NOTES:

loop handle at top of rim, or rim sherd # 0040

two sherds from separate zones w/in the feature (#0040 in zone C4, # 0086 in zone Q).

Consists of 5001, 0040, & 0086

* sherd 0035 (Bag  #15) may be the same vessel, but no refit
* sherd #0086 (Bag #93) may be the same vessel, but no refit

lip thickness: 5.5, 4.9, 6.0, 4.9, 4.5, 4.4, 4.2, 5.2
body thickness: 4.7, 4.3, 3.5, 6.4
neck thickness: 7.5, 7.7
rim height: 20.1 mm

Also both FF & FTF
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 9/14/16

Vessel No. 002

STORAGE INFO

Bags: 1

TYPE
Vessel Type: N/A
Vessel Shape: dlia
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: 2
Rim Sherds:
No.: 2  Rim Completion: 100%
Body Sherds:
No.: 0  Vessel Completion: -

SIZE
Vessel Size: extra-large
Rim Diameter: < 40 cm
Vessel Height: 
Comments: rim/lip uneven

Total weight = 55.9 g

NOTES: S0002 & 0003

- lip thickness: 5.6, 5.3, 7.3, 7.5, 7.5, 6.5
- rim height: 50.5 mm
- neck thickness: 7.9, 7.7
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: N.A.  Date: 9/14/110

Vessel No. 003

STORAGE INFO

Bags: 1

TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes [No]  Refit No.: ________

Rim Sherds:
No.: 1  Rim Completion: x 30%

Body Sherds:
No.: 0  Vessel Completion: ________

SIZE

Vessel Size: extra-large
Rim Diameter: × 35 cm
Vessel Height: ________________
Comments: ____________________

NOTES: S0004

lip thickness: 4.8, 4.3, 6.4, 5.8
rim height: 27.4
neck thickness: 8.3, 9.1
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 9/14/11

Vessel No. 004

Storage Info

Bags: 1

Type

Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Notched / Unknown
Body Décor: N/A

Sherds

Refits: Yes / No  Refit No.: 

Rim Sherds:
No.: 1  Rim Completion: 80%

Body Sherds:
No.:  
Vessel Completion: 

Size

Vessel Size: Large
Rim Diameter: 23 cm
Vessel Height: 
Comments: Uneven rim

Notes:

Orientation of this rim is strange

Lip thickness: 3.1, 5.1, 5.6, 3.3

Rim height: 25.9* (if rim is nearly upright, as it appears)

Neck thickness: 9.0, 9.0
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/09/17

STORAGE INFO
Bags: 27

TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: notched
Body Décor: N/A

SHERDS
Refits: Yes [No]  Refit No.: _______
Rim Sherds:
No.: 1  Rim Completion: 17%
Body Sherds:
No.: ______  Vessel Completion: _______

SIZE
Vessel Size: medium
Rim Diameter: 13 cm
Vessel Height: 
Comments: 

NOTES: 50047
average LT: 4.10
RH: 60.1.0
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2012  
Recorded By: N/A  
Date: 9/14/116

STORAGE INFO

Bags: 1

TYPE

Vessel Type: N/A
Vessel Shape: indeterminate
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes [No]  
Refit No.: ________

Rim Sherds:
No.: 1  
Rim Completion: 5%

Body Sherds:
No.: ________  
Vessel Completion: ________

SIZE

Vessel Size: medium
Rim Diameter: 110 cm
Vessel Height: ________
Comments: orientation difficult to establish

NOTES: possible restricted orifice? 50007  
      bowl?  
      lip thickness: 5.1, 4.7, 5.1
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 9/14/11

Vessel No. 007

STORAGE INFO

Bags: 1, 49, 85

TYPE

Vessel Type: N/A

Vessel Shape: olla

Rim Type: unmodified

Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: 3

Rim Sherds:

No.: 3  Rim Completion: 13%

Body Sherds:

No.: 1  Vessel Completion:

SIZE

Vessel Size: medium

Rim Diameter: 21 cm

Vessel Height:

Comments: uneven rim

NOTES: S0008, S0103, S0106, & S0118 all refit as this vessel

lip thickness: 4.3, 4.2, 4.6, 4.6, 4.5

rim height: 26.8 * (est.)

neck thickness: 9.1, 8.2

* repaired 03/16/17
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 9/14/11

Vessel No. 008

STORAGE INFO

Bags: 3

TYPE

Vessel Type: Edgerton Punctate
Vessel Shape: olla
Rim Type: unmodified
Body Décor: trails & punctates

SHERDS

Refits: Yes/No
Refit No.:

Rim Sherds:
No.: 1  Rim Completion: 13%

Body Sherds:
No.: 0  Vessel Completion:

SIZE

Vessel Size: large
Rim Diameter: 24 cm

NOTES: S0010

lip thickness: 5.7, 5.3, 5.0, 5.2, 5.3, 5.0, 4.8, 5.2, 5.0
rim height: 33.5 mm
neck thickness: 7.5, 8.3
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAS  Date: 9/1/16

Vessel No. 009

STORAGE INFO

Bags: 4

TYPE

Vessel Type: Grand River Plain
Vessel Shape: olla
Rim Type: unmodified
Body Décor: none - poss. smoothed "bieseuffle?"

SHERDS

Refits: Yes  No  Refit No.: 7

Rim Sherds:
No.: 3  Rim Completion: 14%  

Body Sherds:
No.: 4  Vessel Completion: 

SIZE

Vessel Size: large
Rim Diameter: 21.7 cm
Vessel Height:
Comments: near upright orientation

NOTES:

Shards #0013 - 0019 refit, *sherd #0020 is most likely the same vessel, but there is no refit

lip thickness: 4.8, 5.3, 4.9, 4.4, 4.4, 4.0, 4.4, 4.9, 3.9
rim height: 16.0 mm
neck thickness: 10.0, 8.5
body thickness: 4.8, 6.2, 5.2
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 9/14/10

Vessel No. 010

**STORAGE INFO**
Bags: 0, 21

**TYPE**
Vessel Type: Koshkonong Bold
Vessel Shape: Olla
Rim Type: Notched
Body Décor: Shallow bold traits in a chevron pattern

**SHERDS**
Refits: Yes (No)  Refit No.: 
Rim Sherds:
No.: 1  Rim Completion: 13%

Body Sherds:
No.: 1*  Vessel Completion: 

**SIZE**
Vessel Size: Large
Rim Diameter: 24 cm
Vessel Height: 
Comments: 

**NOTES:** *Appears to be the same vessel as 50041, but no refit
Both are the same feature, but different zones
LT: 4.7, 4.8, 4.10, 3.9
RH: 39.2
NT: 11.2, 11.8
BT: 4.10, 5.9, 16.2, 4.0

50021
Vessel No. 011

Storage Info

Bags: 8, 40, 77, 105

* 45? 106?

Sherds

Refits: Yes / No Refit No.: 

Rim Sherds:
No.: 4 Rim Completion: 54.9%

Body Sherds:
No.: 8 Vessel Completion: 

Possibly 9 - 10 body

Size

Vessel Size: Small
Rim Diameter: 10 cm
Vessel Height:

Comments:

Screen weight = 71.5 Flot = 77.7
Total weight = 149.2

* Vessel profile drawn 10/03/16, repaired 03/10/17

Notes: Refit to multiple sherds found by Rick Edwards in flot. Completion may include the top half of the vessel. Bottom half from shoulder down is missing (undecked?). Possible rim frag match in bag 45. Body sherd pulled & placed in bag 106 may also be a fit.

Site Name: Koshkonong Creek Village (KCV) Site Number: 47JE0379 Excavation Year: 2012
Recorded By: NAC Date: 9/14/16

Type

Vessel Type: Edgewood Punctate
Vessel Shape: Jar - qidases or olla
Rim Type: Randed
Body Decor: "barbed wire" design traits & punctates

LT: 3.8, 4.7, 4.4
RH: 25.9
NT: 8.2
BT: 5.2, 4.5

Both FF (zone P) & FTF sections.

50002, 0122 - 0129 # poss. 0120
10/05 -> two flot rim frag refit 339 added to bag #105
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NHG  Date: 9/14/110

Vessel No. 012

STORAGE INFO

Bags: 9

TYPE

Vessel Type: Carcajao Plain
Vessel Shape: Olla
Rim Type: Notched
Body Décor: N/A - none?

SHERDS

Refits: Yes / No  Refit No.: 

Rim Sherds:
No.: 1  Rim Completion: 7%

Body Sherds:
No.: 0  Vessel Completion: 

SIZE

Vessel Size: extra-large
Rim Diameter: 360 cm
Vessel Height: 
Comments: 

NOTES: S0023
LT: 4.3, 3.9, 4.3, 4.4, 4.2
NT: 9.7, 8.7
RH: 26.7
BT: 5.9
Vessel No. 013

Storage Info

Bags: 10, 28, 1

Type

Vessel Type: Carcajou Plain

Vessel Shape: Pinch Pot

Rim Type: Notched

Body Decor: None

Sherds

Refits: Yes  No  Refit No.: 1

Rim Sherds:
No.: 2  Rim Completion: 15%

Body Sherds:
No.: 1  Vessel Completion:

Size

Vessel Size: Small

Rim Diameter: 6 cm

Vessel Height:

Comments:


00024, 00006, 0119

Notes:

Untempered

LT: 3.8, 3.7, 3.9

RH: 8.3

NT: 5.9

BT: 0.5

* Repaired to body sherd
* As of 12/07/10 V005 is now a part of V013, confirmed by rim profile.
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 9/14/16

Vessel No. 014

STORAGE INFO

Bags: 11

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: wide notches
Body Décor: N/A

SHERDS

Refits: Yes (No)  Refit No.: 

Rim Sherds:
No.: 1  Rim Completion: 6 - 8%

Body Sherds:
No.: 0  Vessel Completion: 

SIZE

Vessel Size: large
Rim Diameter: 20 - 25 cm
Vessel Height: 
Comments: 

NOTES: 30025

LT: 0.7, 0.6
RH: -
NT: -
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 9/14/11

Vessel No. 015

STORAGE INFO

Bags: 12

TYPE

Vessel Type: Busseyville
Vessel Shape: olla
Rim Type: flattened
Body Décor: N/A

SHERDS

Refits: Yes  Refit No.: 1

Rim Sherds:
No.: 2  Rim Completion: 13%

Body Sherds:
No.: Vessel Completion:

SIZE

Vessel Size: large
Rim Diameter: 28cm
Vessel Height:
Comments:

NOTES: Poss. smoothed Busseyville & Trail -> Busseyville trailed?

LT: 7.9, 7.5, 7.2, 7.1, 7.1, 7.1, 7.2, 8.0, 7.4, 7.8, 7.2
RH: 48.1
NT: 10.7, 9.0, 10.3  500216 & 0027

743
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: N/A  Date: 03/14/10

Vessel No. 0160

STORAGE INFO

Bags: 13

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: notched
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: 1
Rim Sherds:
No.: 2  Rim Completion: 5%
Body Sherds:
No.: 0  Vessel Completion: 

SIZE

Vessel Size: large
Rim Diameter: 25 cm
Vessel Height: 
Comments: 

* Repaired 03/18/17 - new bag #231

NOTES:

* Heavily damaged at the rim
I believe this is a notched rim, but there is far too little to tell.

* Update: 10/04/10 50029 & 0030 refit to form this vessel
  Lip thickness: 4.5, 4.6
  Rim height: 47.5
  Neck thickness: 7.2, 8.4

744
Vessel No. 017

STORAGE INFO

Bags: 118

TYPE
Vessel Type: Busseyville Plain
Vessel Shape: Olla
Rim Type: Notched
Body Décor: None - poss. smoothed over grooved paddle

SHERDS

Refits: Yes / No
Refit No.: 

Rim Sherds:
No.: 1 Rim Completion: 22%

Body Sherds:
No.: Vessel Completion:

SIZE

Vessel Size: Medium
Rim Diameter: 17 cm
Vessel Height:

Comments:

NOTES: *poss. smoothed over Busseyville S0132

Looking at profile of this vessel, the angle on one side seems sharper than the other. May be a good example of the degree of variation.

*found near bear tooth, human remains also in this feature
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 9/14/110

Vessel No. 018

STORAGE INFO

Bags: 13, 64

TYPE

Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Unmodified
Body Décor: N/A

SHERDS

Refits: Yes/No  Refit No.: 1

Rim Sherds:
No.: 2  Rim Completion: 10 %

Body Sherds:
No.:  Vessel Completion:

SIZE

Vessel Size: Large
Rim Diameter: 30 cm
Vessel Height:
Comments:

NOTES: 50031 in bag 13 refits to 50076 in bag 104
Lip thickness: 3.0, 4.9, 5.7, 4.7, 4.3
Vessel No. 019

STORAGE INFO

Bags: 13

TYPE

Vessel Type: N/A
Vessel Shape: pinch pot
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No
Refit No.: _________

Rim Sherds:
No.: 1 Rim Completion: 7%

Body Sherds:
No.: 0 Vessel Completion: _________

SIZE

Vessel Size: small
Rim Diameter: 10 cm
Vessel Height: _________
Comments: _________

NOTES: none/sand/grit tempered rim - pinch pot?

lip thickness: 3.4, 3.9, 3.6
rim height: 17.4 (est.)

50032
Vessel No. 020

STORAGE INFO

Bags: 13

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: notched
Body Décor: n/a

SHERDS

Refits: Yes/No
Refit No.: ________

Rim Sherds:
No.: 1 Rim Completion: < 4%

Body Sherds:
No.: 0 Vessel Completion: ________

SIZE

Vessel Size: indeterminate
Rim Diameter: indeterminate
Vessel Height: ________
Comments: too small to determine
orifice diameter

NOTES: may be the same vessel as SCO29 (currently designated VO16) but no refit
lip thickness: 4.2
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: N/A  Date: 9/14/16

Vessel No. 021

STORAGE INFO

Bags: 14

TYPE

Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Indeterminate
Body Décor: N/F

SHERDS

Refits: Yes / No  Refit No.: ______

Rim Sherds:
No.: 1  Rim Completion: \% 8\%

Body Sherds:
No.: 0  Vessel Completion: ______

SIZE

Vessel Size: ____________
Rim Diameter: 4\% 20 cm
Vessel Height: ____________

Comments: uneven/fragmented rim
difficult to measure

NOTES: S0034

Possible wide, shallow notches

LT: 5.3, 3.3, 4.2, 4.1
RH: 64.4
NT: 12.1, 11.7
Vessel No. 022

STORAGE INFO

Bags: 17

TYPE

Vessel Type: Paracoil Plain
Vessel Shape: olla
Rim Type: notched
Body Décor: raw - smoothed

SHERDS

Refits: Yes (No)  Refit No.: __________

Rim Sherds:
No.: 1  Rim Completion: 100%

Body Sherds:
No.: 0  Vessel Completion: __________

SIZE

Vessel Size: small
Rim Diameter: 10 cm
Vessel Height: __________
Comments: __________

NOTES: recycled rim. Appears to have been used after breakage.

LT: 3.0
RH: 40.7
NT: 7.3, 6.8
BT: 2.2, 2.4, 1.7
Vessel No. 023

STORAGE INFO

Bags: 18

TYPE

Vessel Type: Caracajou Plain
Vessel Shape: olla
Rim Type: wide notches
Body Décor: none

SHERDS

Refits: Yes / No
Refit No.:

Rim Sherds:
No.: 1 Rim Completion: 13%

Body Sherds:
No.: 0 Vessel Completion:

SIZE

Vessel Size: medium
Rim Diameter: 20 cm
Vessel Height:
Comments:

NOTES:

LT: 5.5, 4.9, 5.3
RH: 40.7
NT: 10.7, 10.5
BT: 4.5, 4.7, 5.3
Site Name: Koshkonong Creek Village (KCV) Site Number: 47JE0379 Excavation Year: 2012

Recorded By: NAC Date: 9/14/10

Vessel No. 024

STORAGE INFO

Bags: 19

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: notched
Body Décor: N/A

SHERDS

Refits: Yes / No Refit No.: ______

Rim Sherds:
No.: 1 Rim Completion: 41.0%

Body Sherds:
No.: 0 Vessel Completion: ______

SIZE

Vessel Size: medium
Rim Diameter: 10 - 15 cm
Vessel Height: ______
Comments: ______

NOTES: Heavy damage / exfoliation 50039

LT: 5.3, 5.0
RH: 39.1
NT: 7.9
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 9/14/10

Vessel No. 025

STORAGE INFO

Bags: 23

TYPE

Vessel Type: Grand River Plain
Vessel Shape: olla
Rim Type: unknown/unmodified
Body Décor: none

SHERDS

Refits: Yes / No  Refit No.: ______

Rim Sherds:
No.: 1  Rim Completion: 19%

Body Sherds:
No.: 0  Vessel Completion: ______

SIZE

Vessel Size: large
Rim Diameter: 23 cm
Vessel Height: ______
Comments: ______

NOTES: Possible cooking pot - spalling on ext. surface
50043
LT: 3.7, 3.0, 4.4, 3.2, 4.2, 4.0, 4.4, 4.0
RH: 27.5
NT: 9.8, 8.7
BT: 4.8, 5.8
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAI  Date: 10/08/10

Vessel No. 0216

STORAGE INFO
Bags: 23

TYPE
Vessel Type: N/A
Vessel Shape: Olla
Rim Type: unmodified handle
Body Décor: N/A

SHERDS
Refits: Yes [ ] No [ ] Refit No.: __________
Rim Sherds:
No.: 1 Rim Completion: 24%

Body Sherds:
No.: 0 Vessel Completion: __________

SIZE
Vessel Size: Large
Rim Diameter: ~25 cm

COMMENTS
difficult to tell w/ handle distortion

NOTES: Handle does not match other handle (or vessel) so is assigned its own vessel number.

LT: 4.8, 4.9, 4.1
Vessel No. 027

STORAGE INFO

Bags: 24

TYPE

Vessel Type: Busseyville Plain
Vessel Shape: Olla
Rim Type: Flattened
Body Décor: None - Smoothed paddle treatment

SHERDS

Refits: Yes [O]  Refit No.: __________

Rim Sherds:
No.: 1  Rim Completion: 17%

Body Sherds:
No.: 0  Vessel Completion: __________

SIZE

Vessel Size: Medium
Rim Diameter: 15 cm
Vessel Height: __________
Comments: __________

NOTES: 50045
LT: 4.5, 4.1, 5.1, 4.7, 4.7, 5.1, 4.9
RH: 24.6
NT: 7.6, 6.5
BT: 3.9, 4.7, 3.9
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 9/14/16

Vessel No. 028

STORAGE INFO
Bags: 25

TYPE
Vessel Type: N/A
Vessel Shape: Olla
Rim Type: indeterminate
Body Décor: N/A

SHERDS
Refits: Yes / [No]  Refit No.: ________
Rim Sherds:
No.: 1  Rim Completion: < 2%

Body Sherds:
No.: 0  Vessel Completion: ________

SIZE
Vessel Size: Large
Rim Diameter: ≈ 25 cm

NOTES: Extremely fragmentary & difficult to type

50046
LT: 4.2, 4.8
RH: 21.0 (est)
NT: 7.4
BT: 5.0, 4.6
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 06/09/17

Vessel No. 029

STORAGE INFO

Bags: 240

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: notched
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: __________

Rim Sherds:
No.: 1  Rim Completion: < 5%

Body Sherds:
No.: 0  Vessel Completion: __________

SIZE

Vessel Size: large
Rim Diameter: 20 - 25
Vessel Height: __________
Comments: uneven rim

NOTES:

LT: 3.7  notch width: 10.3
RH: 45.2  space width: 6.2
NT: 7.3, 7.9  notch depth: 2.7
Vessel No. 30

STORAGE INFO

Bags: 29

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: notched
Body Décor: N/A

SHERDS

Refits: Yes / No
Refit No.: __________

Rim Sherds:
No.: 1
Rim Completion: 7%

Body Sherds:
No.: 0
Vessel Completion: __________

SIZE

Vessel Size: large
Rim Diameter: ≥ 25 cm

NOTES:

LT: 4.8, 4.7
RH: ☒
NT: ☒
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: N/A  Date: 9/14/16

Vessel No. 31

STORAGE INFO

Bags: 31

TYPE

Vessel Type: N/A
Vessel Shape: ollas
Rim Type: notched
Body Décor: N/A

SHERDS

Refits: Yes / No
Refit No.: 

Rim Sherds:
No.: 1  Rim Completion: 60/10

Body Sherds:
No.: 0  Vessel Completion: 

SIZE

Vessel Size: large
Rim Diameter: 24 cm
Vessel Height: 
Comments: 

NOTES: heavy exf on backside 50051
LT: 4.5, 6.3, 5.3
RH: -
NT: -
BT: -
Vessel No. 32

STORAGE INFO

Bags: 33

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: notched
Body Décor: N/A

SHERDS

Refits: Yes [No] Refit No.: 

Rim Sherds:
No.: 1 Rim Completion: (60%)

Body Sherds:
No.: 0 Vessel Completion: 

SIZE

Vessel Size: medium
Rim Diameter: 20 cm
Vessel Height: 
Comments: 

NOTES: 50054
LT: 4.1, 4.1
Vessel No. 33

STORAGE INFO

Bags: 35

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: notches
Body Décor: N/A

SHERDS

Refits: Yes [No]
Refit No.: 

Rim Sherds:
No.: 1 Rim Completion: 60%

Body Sherds:
No.: 0 Vessel Completion: 

SIZE

Vessel Size: medium
Rim Diameter: 20 cm

Vessel Height: 
Comments: 

NOTES:

50055
LT: 4.5, 4.1, 4.8, 3.4
RH: 30.4
NT: -
Vessel No. 34

STORAGE INFO

Bags: 360

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes
Refit No.: 2

Rim Sherds:
No.: 2/3 Rim Completion: 22%

Body Sherds:
No.: Vessel Completion:

SIZE

Vessel Size: medium
Rim Diameter: 20 cm
Vessel Height:
Comments:

NOTES:
50056-0058
exfoliated pieces form one rim
LT RH I can't get measures due to exp.
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 9/14/16

Vessel No. 035

STORAGE INFO

Bags: 39

TYPE

Vessel Type: N/A
Vessel Shape: ollas
Rim Type: notched
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: ___________

Rim Sherds:
No.: 1  Rim Completion: 11.6%

Body Sherds:
No.: 0  Vessel Completion: ___________

SIZE

Vessel Size: small
Rim Diameter: 10 cm
Vessel Height: ___________
Comments: ___________

NOTES: 500001
LT: 3.9, 3.4, 3.7, 3.6
RH: 18.0
NT: 4.0, 5.1
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 9/14/16

Vessel No. 036

STORAGE INFO

Bags: 43

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: notched
Body Décor: N/A

SHERDS

Refits: Yes( ) No( ) Refit No.:

Rim Sherds:
No.: 1  Rim Completion: ∼30%

Body Sherds:
No.: 0  Vessel Completion:

SIZE

Vessel Size: large
Rim Diameter: ∼25 cm
Vessel Height: 
Comments:

NOTES: nearly vertical rim (still somewhat flared outward)

LT: 4.0  5.0
RH: ?

764
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 9/14/16

Vessel No. 037

STORAGE INFO

Bags: 54

TYPE

Vessel Type: N/A
Vessel Shape: Obla
Rim Type: Notched
Body Decor: N/A

SHERDS

Refits: Yes [No]  Refit No.: 

Rim Sherds:
No.: 1  Rim Completion: x 9%

Body Sherds:
No.: 0  Vessel Completion: 

SIZE

Vessel Size: Medium
Rim Diameter: ~11 cm
Vessel Height: 

Comments: Difficult to tell diameter,
seemed to fit a wide range
of orifice diameters

NOTES: 30007

LT: 3.4, 4.0, 2.2
RH: 25.5
Vessel No. 038

STORAGE INFO

Bags: 55

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: flattened
Body Décor: N/A

SHERDS

Refits: Yes / No Refit No.: _______
Rim Sherds:
No.: 1 Rim Completion: 49%
Body Sherds:
No.: 0 Vessel Completion: _______

SIZE

Vessel Size: extra-large
Rim Diameter: ≈ 35 cm
Vessel Height: _______
Comments: _______

NOTES: poss. residue or grooved paddle evidence

LT: 4.5, 4.1, 4.7, 4.4
RH: 46.7 mm
NT: 8.0, 7.7
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2017

Recorded By: NAC  Date: 9/14/10

Vessel No. 039

STORAGE INFO

Bags: 50

TYPE

Vessel Type: Carcajoe Plain
Vessel Shape: olla
Rim Type: notched
Body Décor: none

SHERDS

Refits: Yes / No
Refit No.: _____

Rim Sherds:
No.: 1  Rim Completion: 5%

Body Sherds:
No.: 0  Vessel Completion: ________

SIZE

Vessel Size: large
Rim Diameter: ≈ 25 cm
Vessel Height: ____________

Comments: ____________________________
__________________________
__________________________

NOTES: sharp angle at neck ≈ 90°  s0069
lip thickness: 6.3, 5.5
rim height: 3.2
neck thickness: 7.8, 8.5
body thickness: 4.4, 4.5
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 9/14/16
Vessel No. 040

STORAGE INFO

Bags: 57

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: notched
Body Décor: N/A

SHERDS

Refits: Yes (√)  Refit No.: 

Rim Sherds:
No.: 1  Rim Completion: ~4%

Body Sherds:
No.: 0  Vessel Completion: 

SIZE

Vessel Size: extra-large
Rim Diameter: ~43 cm
Vessel Height: 
Comments: cannot tell orientation

NOTES: §0070
LT: 3.9, 3.9
RH: -
NT: -
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 9/14/10

Vessel No. 041

STORAGE INFO
Bags: 58

TYPE
Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Flattened
Body Décor: N/A

SHERDS
Refits: Yes/No  Refit No.: __________
Rim Sherds:
No.: 1  Rim Completion: 43%
Body Sherds:
No.: 0  Vessel Completion: __________

SIZE
Vessel Size: __________
Rim Diameter: ~30 cm
Vessel Height: __________
Comments: Uneven rim

NOTES: S0071
LT: 5.0, 0.4, 0.0, 5.4
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 9/14/10

Vessel No. 042

STORAGE INFO

Bags: 59

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: flattened
Body Décor: N/A

SHERDS

Refits: Yes (No)  Refit No.: ________

Rim Sherds:
No.: 1  Rim Completion: 5%

Body Sherds:
No.: 0  Vessel Completion: ________

SIZE

Vessel Size: large
Rim Diameter: 25 cm
Vessel Height: ________

Comments: ________

NOTES: thick chunks of temper. This rim is a good candidate for repair/consolidation. Rim is still intact, but heavy damage & cracks threaten to break this vessel apart.

Nearly upright orientation

LT: 6.2, 6.6  RH: unclear  NT: "  BT: 5.5
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: N/A  Date: 9/14/11

Vessel No. 043

STORAGE INFO

Bags: 01

TYPE

Vessel Type: N/A

Vessel Shape: Olla

Rim Type: unmodified

Body Décor: N/A

SHERDS

Refits: Yes/No  Refit No.: 

Rim Sherds:

No.: 1  Rim Completion: 8%

Body Sherds:

No.: 0  Vessel Completion: 

SIZE

Vessel Size: 

Rim Diameter: 20 cm

Vessel Height: 

Comments: 

NOTES: 30073

LT: 4.9, 4.9, 4.3, 4.2, 4.2

RH: 40.7

N7: 8.5, 7.2
**Vessel No. 044**

**STORAGE INFO**

<table>
<thead>
<tr>
<th>Bags</th>
<th>02</th>
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<tr>
<td></td>
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</table>

**TYPE**

<table>
<thead>
<tr>
<th>Vessel Type</th>
<th>N/A</th>
</tr>
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<tbody>
<tr>
<td>Vessel Shape</td>
<td><em>bowl</em></td>
</tr>
<tr>
<td>Rim Type</td>
<td>flattened</td>
</tr>
<tr>
<td>Body Décor</td>
<td>N/A</td>
</tr>
</tbody>
</table>

**SHERDS**

Refits: Yes [☑]

<table>
<thead>
<tr>
<th>Refit No.</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
</tr>
</tbody>
</table>

| Rim Sherds: |
| No. 1 | Rim Completion: 60% |

| Body Sherds: |
| No. 0 | Vessel Completion: |

**SIZE**

<table>
<thead>
<tr>
<th>Vessel Size</th>
<th>medium</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rim Diameter</td>
<td>15 cm</td>
</tr>
</tbody>
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<table>
<thead>
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<th>Vessel Height:</th>
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<td></td>
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<table>
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<tr>
<th>Comments:</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
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<tr>
<td></td>
</tr>
</tbody>
</table>

**NOTES:**

- orange clay color
- lip thickness: 0.7, 0.8, 0.5

- possible bowl based on profile
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: N/A  Date: 9/14/10

Vessel No. 045

STORAGE INFO

Bags: 03

TYPE

Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Flattened
Body Décor: N/A

SHERDS

Refits: Yes (X)  Refit No.: 

Rim Sherds:
No.: 1  Rim Completion: 40%

Body Sherds:
No.: 0  Vessel Completion: 

SIZE

Vessel Size: Large
Rim Diameter: 25cm
Vessel Height: 
Comments: 

NOTES: Orange clay

LT: 5.1, 5.2, 5.3
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 10/13/16

Vessel No. 0410

STORAGE INFO

Bags: 119

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: notched
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.:

Rim Sherds:
No.: 1  Rim Completion: 50%

Body Sherds:
No.: Vessel Completion:

SIZE

Vessel Size: large
Rim Diameter: 230 cm
Vessel Height:
Comments:

NOTES: notched rim made finding diam. difficult
SD123
LT: 4.4, 5.2
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 9/14/16

**Vessel No. 047**

**STORAGE INFO**

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<table>
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<tr>
<th>TYPE</th>
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<tbody>
<tr>
<td>Vessel Type: N/A</td>
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<tr>
<td>Vessel Shape: Olla</td>
</tr>
<tr>
<td>Rim Type: indeterminate</td>
</tr>
<tr>
<td>Body Décor: N/A</td>
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</tbody>
</table>

**SHERDS**

<table>
<thead>
<tr>
<th>Refits: Yes / No</th>
</tr>
</thead>
<tbody>
<tr>
<td>Refit No.:</td>
</tr>
</tbody>
</table>

| Rim Sherds: |
| No.: 1  Rim Completion: 16% |

| Body Sherds: |
| No.: 0  Vessel Completion: |

**SIZE**

<table>
<thead>
<tr>
<th>Vessel Size: medium</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rim Diameter: 20 cm</td>
</tr>
<tr>
<td>Vessel Height:</td>
</tr>
<tr>
<td>Comments:</td>
</tr>
</tbody>
</table>

**NOTES:** unclear rim, "notch" may be unintentional 50077

| LT: 5.2, 4.5, 5.1, 4.2, 4.4, 5.0, 4.5 |
| R.H.: 38.3 |
Site Name: Koshkonong Creek Village (KCV) Site Number: 47JE0379 Excavation Year: 2012

Recorded By: NAC Date: 9/14/10

Vessel No. 048

STORAGE INFO

Bags: (6)


SHERDS

Refits: Yes / No Refit No.: __________

Rim Sherds:
No.: 1 Rim Completion: 60%

Body Sherds:
No.: 0 Vessel Completion: __________

SIZE

Vessel Size: Large

Rim Diameter: X 30 cm

Vessel Height: __________

Comments: __________


NOTES: 80078

LT: 6.0, 5.3, 5.8, 5.4

RH: 103.5

MT: 11.3, 10.3
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Vessel No. 049

STORAGE INFO

Bags: 67, 85

TYPE

Vessel Type: N/A
Vessel Shape: 011a
Rim Type: rounded/unmodified/folded
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: 1

Rim Sherds:
No.: 2  Rim Completion: 11%

Body Sherds:
No.:  1  Vessel Completion: 11%

SIZE

Vessel Size: medium
Rim Diameter: 15 cm
Vessel Height: 1

LT: 3.4, 3.4, 5.1, 4.3, 5.3, 4.8, 5.8
RH: 22.5
NT: 5.7, 5.9

NOTES: 30079 & 30102 refit  repaired

bright orange color

one rim comes from the FT, another the FF
Vessel No. 050

STORAGE INFO

Bags: 68

TYPE

Vessel Type: N/A
Vessel Shape: O/A
Rim Type: rounded
Body Décor: N/A

SHERDS

Refits: Yes (No)  Refit No.: 

Rim Sherds:
No.: 1  Rim Completion: 90%

Body Sherds:
No.:  Vessel Completion: 

SIZE

Vessel Size: 
Rim Diameter: 10 cm
Vessel Height: 
Comments: 

NOTES: Looks & feels like an untempered pinch pot, but is shell-tempered that leached out. Some shell visible on side.

LT: 3.8, 4.9, 4.0
KH: 16.9
NT: 8.4
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2012  

Recorded By: [Name]  
Date: 9/14/16  

Vessel No. 051  
STORAGE INFO  

TYPE  
Vessel Type: N/A  
Vessel Shape: ailer  
Rim Type: flattened  
Body Décor: N/A  

SHERDS  
Refits: Yes [No]  
Refit No.:  
Rim Sherds:  
No.: 1  
Rim Completion: 40%  
Body Sherds:  
No.: 0  
Vessel Completion:  

SIZE  
Vessel Size: large  
Rim Diameter: 25 cm  
Vessel Height:  
Comments:  

NOTES:  

LT: 5.0, 10.3, 4.5, 5.3
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 9/14/10

Vessel No. 052

STORAGE INFO

Bags: 70

TYPE

Vessel Type: N/A
Vessel Shape: Olla
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: 

Rim Sherds:

No.: 1  Rim Completion: 70%

Body Sherds:

No.: 0  Vessel Completion: 

SIZE

Vessel Size: large
Rim Diameter: 22 cm
Vessel Height: 
Comments: 

NOTES:

LT: 5.8, 6.7, 6.2, 6.5
RH: 48.0
NT: 7.4, 8.1
BT: 7.3
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 9/14/16

Vessel No. 053

STORAGE INFO

Bags: 71

TYPE

Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Unmodified
Body Décor: N/A

SHERDS

Refits: Yes

Rim Sherds:
No.: 1  Rim Completion: 15%

Body Sherds:
No.: 0  Vessel Completion:

SIZE

Vessel Size: Large
Rim Diameter: 21 cm
Vessel Height:

Comments:

NOTES:

50083

LT: 4.8, 4.5, 4.5, 4.5, 4.9, 4.9
RH: 33.8
NT: 9.0
BT: 6.2

781
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: N/A  Date: 9/14/10

Vessel No. 054

STORAGE INFO

Bags: 72

TYPE
Vessel Type: N/A
Vessel Shape: Olla
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: __________

Rim Sherds:
No.: 1  Rim Completion: 70%

Body Sherds:
No.: 0  Vessel Completion: __________

SIZE

Vessel Size: medium
Rim Diameter: 20 cm
Vessel Height: __________

Comments: __________

NOTES: Poor condition - careful handling

no measures taken
Site Name: Koshkonong Creek Village (KCV) Site Number: 47JE0379 Excavation Year: 2012

Recorded By: N/A Date: 9/14/10

Vessel No. 055

STORAGE INFO

Bags: 73

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No Refit No.: _______

Rim Sherds:
No.: _____ Rim Completion: _____

Body Sherds:
No.: _____ Vessel Completion: _______

SIZE

Vessel Size: medium
Rim Diameter: ≈ 15 cm

NOTES: 8CO85

LT: 4.1, 4.0, 5.5, 5.2
RH: -
NT: -
Vessel No. 0560

STORAGE INFO
Bags: 75

TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SHERDS
Refits: Yes ( )
Refit No.: _

Rim Sherds:
No.: 1 Rim Completion: x 15%

Body Sherds:
No.: 0 Vessel Completion: 

SIZE
Vessel Size: small
Rim Diameter: 7 cm
Vessel Height: 
Comments:

NOTES: Restricted orifice possible "seed jar"
Vessel profile drawn 10/02/16
LT: 5.3, 4.0, 3.7, 3.2
RH:
NT:
BT: 7.9
Vessel No. 057

STORAGE INFO

Bags: 760

TYPE

Vessel Type: N/A
Vessel Shape: 011a
Rim Type: rounded/pointed
Body Décor: N/A

SHERDS

Refits: Yes [No] Refit No.: ________

Rim Sherds:
No.: 1 Rim Completion: ≈ 8%

Body Sherds:
No.: 1* Vessel Completion: ________

SIZE

Vessel Size: medium
Rim Diameter: ≈ 15 cm
Vessel Height: 
Comments: 

NOTES: *Suspected same vessel as S0028, maybe?

same feature but different zones. This rim may be burnished, which is its possible connection to S0028 (curvilinear body sherd)
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: N/A  Date: 9/14/10

Vessel No. 058

STORAGE INFO

Bags: 77

TYPE

Vessel Type: N/A
Vessel Shape: 0110
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes ☒ No ☐  Refit No.: ________

Rim Sherds:
No.: 1  Rim Completion: 60%

Body Sherds:
No.: 0  Vessel Completion: ________

SIZE

Vessel Size: medium
Rim Diameter: 15 cm
Vessel Height: ________
Comments: wear rim, difficult to establish

NOTES: 50089
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: N/A  Date: 10/18/16

Vessel No. 59

STORAGE INFO

Bags: 120

TYPE

Vessel Type: N/A

Vessel Shape: ollo

Rim Type: punctated

Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: __________

Rim Sherds:

No.: 1  Rim Completion: (0%)

Body Sherds:

No.: ________  Vessel Completion: ________

SIZE

Vessel Size: large

Rim Diameter: 2.6 cm

Vessel Height: __________

Comments: __________

NOTES: uneven rim - orifice difficult to establish
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 9/28/10

STORAGE INFO  Vessel No. 0600
Bags: 78

TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SHERDS
Refits: Yes/No  Refit No.: 1
Rim Sherds:
No.: 1  Rim Completion: 70% 

Body Sherds:
No.: 0  Vessel Completion: 

SIZE
Vessel Size: medium
Rim Diameter: \( \approx 15 \text{ cm} \)
Vessel Height:
Comments:

NOTES:
Rim is completely exfoliated, made of two halves
LT: 4.4, 4.6, 5.4, 5.3
RH: 5.3  A repaired
0091
Site Name: Koshkonong Creek Village (KCV)    Site Number: 47JE0379    Excavation Year: 2017

Recorded By: NAC    Date: 9/28/16

Vessel No. 001

STORAGE INFO

Bags: 79

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes ☐ No ☒  Refit No.: —

Rim Sherds:
No.: 1  Rim Completion: 100%

Body Sherds:
No.: 0  Vessel Completion: —

SIZE

Vessel Size: large
Rim Diameter: 22 cm
Vessel Height: —

Comments: —

NOTES: 50092

LT: 5.5, 4.4, 4.5, 4.3
RH: 34.3
NT: —
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 9/28/16

Vessel No. 002

STORAGE INFO

Bags: 80

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes/No  Refit No.: ___

Rim Sherds:
No.: 1  Rim Completion: 10%

Body Sherds:
No.: 0  Vessel Completion: ___

SIZE

Vessel Size: medium
Rim Diameter: 18 cm
Vessel Height: ___

Comments: ___

NOTES: 500843
LT: 4.5, 4.2, 3.6, 3.3
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 9/28/10

Vessel No. 003

STORAGE INFO

Bags: 81


TYPE

Vessel Type: N/A
Vessel Shape: Ola
Rim Type: Slight Flattten
Body Décor: N/A


SHERDS

Refits: Yes/No  Refit No.: __________

Rim Sherds:
No.: 1  Rim Completion: 14%

Body Sherds:
No.: 0  Vessel Completion: __________


SIZE

Vessel Size: medium
Rim Diameter: 15 cm
Vessel Height: __________
Comments: __________


NOTES: S0094

LT: 4.6, 5.1, 5.3, 4.8, 4.0, 5.1
RH: 27.7
NT: 7.9, 6.9
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By:  NAC  Date: 9/28/11

Vessel No. 004

STORAGE INFO

Bags: 82

TYPE

Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Unmodified
Body Décor: N/A

SHERDS

Refits: Yes (No)  Refit No.: —

Rim Sherds:
No.: 1  Rim Completion: 1%

Body Sherds:
No.: 0  Vessel Completion: —

SIZE

Vessel Size: Medium
Rim Diameter: 15 cm
Vessel Height: —
Comments: —

NOTES: 50095

LT: 3.8, 3.9, 4.0
RH: 23.7
NT: —
BT: —
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 9/28/10

Vessel No. 0005

STORAGE INFO
Bags: 83

TYPE
Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Unknown
Body Décor: N/A

SHERDS
Refits: Yes / No  Refit No.: —
Rim Sherds:
No.: 1  Rim Completion: 3-4%

Body Sherds:
No.: 0  Vessel Completion: 

SIZE
Vessel Size: Large
Rim Diameter: 20-25 cm
Vessel Height: 

Comments: 

NOTES: Lip may be slightly flattened, or a wide notch.
Too little rim to tell

LT: 5.0, 6.7
RH: 47.6
NT: 8.4,
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 9/28/11

VESSEL NO. 0000

STORAGE INFO

Bags: 84

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes/No  Refit No.: —

Rim Sherds:
No.: 1  Rim Completion: 10%

Body Sherds:
No.: 0  Vessel Completion: __________

SIZE

Vessel Size: ______________
Rim Diameter: 26 cm
Vessel Height: ______________
Comments: __________________

NOTES: S0097

LT: 4.9, 6.0, 5.8, 4.1, 4.3
RH: 48.5 mm
NT: 9.3, 9.8
BT: 7.1
STORAGE INFO

Bags: 85

TYPE

Vessel Type: N/A
Vessel Shape: O11a
Rim Type: flattened
Body Décor: N/A

SHERDS

Refits: Yes / No
Refit No.: —

Rim Sherds:
No.: 1 Rim Completion: 1%

Body Sherds:
No.: 0 Vessel Completion: 

SIZE

Vessel Size: extra-large
Rim Diameter: 34 cm

COMMENTS

NOTES:

S0099

LT: 5.4, 4.6, 4.8, 4.6, 4.6, 4.6
RH: 32.9
NT: 7.7
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 9/28/110

Vessel No. 008

STORAGE INFO

Bags: 85

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: poss. notched
Body Décor: N/A

SHERDS

Refits: Yes/No  Refit No.: ___________

Rim Sherds:
No.: 1  Rim Completion: 2-3%

Body Sherds:
No.: 0  Vessel Completion: ___________

SIZE

Vessel Size: large
Rim Diameter: 20 - 25 cm
Vessel Height: ___________
Comments: ___________

NOTES: * only 1 possible notch identified.

LT: 3.1, 9.3

796
Site Name: Koshkonong Creek Village (KCV)          Site Number: 47JE0379          Excavation Year: 2012
Recorded By: NAC                                      Date: 9/28/10

Vessel No. 009

STORAGE INFO

Bags: 85

TYPE

Vessel Type: N/A
Vessel Shape: 0110
Rim Type: flattened/squared
Body Décor: N/A

SHERDS

Refits: Yes \(\Box\) No  Refit No.: —

Rim Sherds:
No.: 1 Rim Completion: 30%

Body Sherds:
No.: 0 Vessel Completion: —

SIZE

Vessel Size: large
Rim Diameter: \(\approx 26\) cm

NOTES: S0101

LT: 5.2, 6.2, 4.7
RH: —
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: N/A  Date: 10/19/16

Vessel No. 070

STORAGE INFO

Bags: 122

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: _______

Rim Sherds:
No.: 1  Rim Completion: 12%

Body Sherds:
No.: _______  Vessel Completion: _______

SIZE

Vessel Size: medium
Rim Diameter: 13 cm
Vessel Height: ______
Comments: ______

NOTES: single rim 50136, might be same vessel as V083 (50137 & 0188) but no refit.
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: N/A  Date: 10/02/16

Vessel No. 071

STORAGE INFO
Bags: 10


TYPE
Vessel Type: N/A
Vessel Shape: beaker
Rim Type: randed
Body Décor: N/A


SHERDS
Refits: Yes / No  Refit No.:
Rim Sherds:
No.: 1  Rim Completion: ?
Body Sherds:
No.: 0  Vessel Completion: 

SIZE
Vessel Size: ?
Rim Diameter: ?
Vessel Height: ?
Comments: 


NOTES: very narrow lip & upright rim. Possible bowl? Lip is crooked & chipped, so diameter, orientation & rim % completion is difficult to determine.

90131
LT: 8.7

799
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 9/28/110

Vessel No. 072

STORAGE INFO
Bags: 85

TYPE
Vessel Type: N/A
Vessel Shape: 011a
Rim Type: flattened
Body Décor: N/A

SHERDS
Refits: Yes [No]  Refit No.:
Rim Sherds:
No.: 1  Rim Completion: 40%
Body Sherds:
No.: 0  Vessel Completion:

SIZE
Vessel Size: medium
Rim Diameter: 19 cm
Vessel Height:
Comments:

NOTES: S0104
LT: 5.5, 5.5, 4.9
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 9/28/10
Vessel No. 073

STORAGE INFO

TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes/No  Refit No.: —
Rim Sherds:
No.: 1  Rim Completion: 2-3%
Body Sherds:
No.: 0  Vessel Completion: —

SIZE

Vessel Size: medium
Rim Diameter: 15-20 cm
Vessel Height: —
Comments: —

NOTES: SCO105
LT: 4.1, 4.1
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 10/08/16

Vessel No. 074

STORAGE INFO

Bags: 4

TYPE

Vessel Type: N/A

Vessel Shape: Bowl

Rim Type: Unmodified

Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: —

Rim Sherds:

No.: 1  Rim Completion: 8%

Body Sherds:

No.: 0  Vessel Completion:

SIZE

Vessel Size: Large

Rim Diameter: 28 cm

Vessel Height:

Comments:

NOTES: Possibly the same vessel as 009 (50013 - 0019) but no refit. Assigned a different vessel number.

Lip thickness: 4.0, 3.9, 4.1, 4.1, 4.4

Rim height: 43.8 mm

Nuck thickness: 8.8, 9.5
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 9/28/110

Vessel No. 675

STORAGE INFO

Bags: 85

TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: —

Rim Sherds:
No.: 1  Rim Completion: 12.9%

Body Sherds:
No.: 0  Vessel Completion: 

SIZE

Vessel Size: medium
Rim Diameter: 14 cm
Vessel Height: 
Comments: 

NOTES: 80107
LT: 3.6, 4.5, 4.6, 5.0, 4.3, 5.3
RH: 28.3 mm
NT: 6.4, 7.1
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 9/28/10

Vessel No. 0760

STORAGE INFO
Bags: 85

TYPE
Vessel Type: N/A
Vessel Shape: Olla
Rim Type: unmodified
Body Décor: N/A

SHERDS
Refits: Yes / No  Refit No.: —
Rim Sherds:
No.: 1  Rim Completion: 4%
Body Sherds:
No.: 0  Vessel Completion: —

SIZE
Vessel Size: large
Rim Diameter: 29 cm
Vessel Height: —
Comments: —

NOTES: poss. burnished?  S0108
LT: 4.7, 4.8, 3.9, 4.0
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 9/28/110

Vessel No. 077

STORAGE INFO

Bags: 85

TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SHERDS
Refits: Yes
Refit No.: ---
Rim Sherds:
No.: 1  Rim Completion: 2-3%
Body Sherds:
No.: 0  Vessel Completion: ---

SIZE
Vessel Size: large
Rim Diameter: 20-25 cm
Vessel Height: ---
Comments: ---

NOTES:
S0109
LT: 5.1, 5.8
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 9/28/16

Vessel No. 078

STORAGE INFO

Bags: 85

TYPE

Vessel Type: N/A
Vessel Shape: 011a
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: 1

Rim Sherds: * two halves, ext.
No.: 1  Rim Completion: 2%

Body Sherds:
No.: 0  Vessel Completion: 

SIZE

Vessel Size: large
Rim Diameter: \( \times \) 30 cm
Vessel Height: 
Comments: 

NOTES: S0110
LT: 3.0, 3.0, 4.4

806
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 9/28/16
Vessel No. 079

STORAGE INFO

Bags: 85

TYPE

Vessel Type: N/A
Vessel Shape: 011a
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes/No  Refit No.:

Rim Sherds:
No.: 1  Rim Completion: 40%

Body Sherds:
No.: 0  Vessel Completion:

SIZE

Vessel Size: medium
Rim Diameter: 16 cm
Vessel Height:
Comments:

NOTES:

STD: 50111
LT: 4.4, 4.5, 4.4
RH: 25.1 (est.)
NT: 8.1, 7.4
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 9/28/10

Vessel No. 080

STORAGE INFO
Bags: 90

TYPE
Vessel Type: Edgerton Punctate
Vessel Shape: olla
Rim Type: flattened
Body Décor: nested chevron trails w/ punctates between

SHERDS
Refits: Yes [No]  Refit No.: __________
Rim Sherds:
No.: 1  Rim Completion: 70%
Body Sherds: *possible
No.: 1  Vessel Completion: __________

SIZE
Vessel Size: large
Rim Diameter: 29 cm
Vessel Height: __________
Comments: __________

NOTES: *50011 may be the same vessel, but no refit
LT: 6.4, 6.5, 5.3, 5.9, 6.3
RH: 51.4  punct. depths: 2.5, 1.4, 1.5
NT: 9.1, 9.6  2.1, 1.7, 1.3, 1.0
BT: 4.7, 5.0, 7.2
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 9/28/16

Vessel No. 081

STORAGE INFO

Bags: 92

TYPE

Vessel Type: N/A
Vessel Shape: Olla
Rim Type: notched
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: —
Rim Sherds:
No.: 1  Rim Completion: 13.0%

Body Sherds:
No.: 0  Vessel Completion: —

SIZE

Vessel Size: Large
Rim Diameter: 26.0 cm

NOTES: wide notches x 35 mm wide & approx. 17 mm apart
(only 2 notches)

LT: 2.9, 2.9
RH: 1.0, 0.0
NT: 12.2, 12.2
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 9/28/110

Vessel No. 082

STORAGE INFO

Bags: 92

TYPE

Vessel Type: Caracaju Plain
Vessel Shape: olla
Rim Type: notched
Body Décor: none

SHERDS

Refits: Yes [No]  Refit No.: 

Rim Sherds:
No.: 1  Rim Completion: 71%

Body Sherds:
No.: 0  Vessel Completion: 

SIZE

Vessel Size: large
Rim Diameter: 24 cm
Vessel Height: 
Comments: 

NOTES: medium notches 2.5 mm wide & spaced 2.8 mm apart
extremely flared rim

LT: 5.5, 5.7, 4.9, 4.0

EH: 40.0

NT: 6.9, 8.2

BT: 5.2, 7.0
Vessel No. 083

STORAGE INFO

Bags: 122

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No
Refit No.: 1

Rim Sherds:
No.: 2 Rim Completion: 13%

Body Sherds:
No.: Vessel Completion: 

SIZE

Vessel Size: large
Rim Diameter: 26 cm
Vessel Height: 

Comments: 

NOTES:

S0137 & 0138

LT: 5.1, 6.3, 6.8, 9.0, 5.2, 4.8, 6.3, 6.0
RH: 22.1
NT: 7.5, 7.0
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/19/16

Vessel No. 084

STORAGE INFO
Bags: 127

TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: notched
Body Décor: N/A

SHERDS
Refits: Yes / No
Refit No.: ______

Rim Sherds:
No.: 1  Rim Completion: 8-12%

Body Sherds:
No.: ______  Vessel Completion: ______

SIZE
Vessel Size: medium
Rim Diameter: 10-15 cm
Vessel Height: ______
Comments: ______

NOTES:
almost upright rim, but uneven so orifice difficult to determine
this may not be an olla, but some sort of potter or bowl

812
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 10/20/16

Vessel No. 085

STORAGE INFO

Bags: 130

TYPE

Vessel Type: N/A
Vessel Shape: olia
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: ________

Rim Sherds:
No.: 1  Rim Completion: < 2%

Body Sherds:
No.: ________  Vessel Completion: ________

SIZE

Vessel Size: __________
Rim Diameter: unknown
Vessel Height: ______

Comments: too little lip left to determine orifice

NOTES: 50144
LT: 4.8, 5.3
RH: -
NT: -
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 10/20/10

Vessel No. 080

STORAGE INFO

Bags: 130

TYPE

Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Indeterminate
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: ______

Rim Sherds:
No.: 1  Rim Completion: <5%

Body Sherds:
No.: ______  Vessel Completion: ______

SIZE

Vessel Size: ______
Rim Diameter: Unknown
Vessel Height: ______
Comments: Rim too uneven to determine orifice

NOTES: S0145

LT: 3.8, 4.8, 5.8
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 10/20/11

Vessel No. 089

STORAGE INFO

Bags: 130

TYPE

Vessel Type: N/A
Vessel Shape: poss. pipe
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: 
Rim Sherds:
No.: 1  Rim Completion: ?

Body Sherds:
No.:  Vessel Completion: 

SIZE

Vessel Size:
Rim Diameter: ?
Vessel Height:
Comments:

NOTES: possibly near a handle or spout? strange shape.
maybe same as 50140 (handle) but no refit yet
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 10/20/10

Vessel No. 088

STORAGE INFO

Bags: 130

TYPE

Vessel Type: n/a
Vessel Shape: olla
Rim Type: unmodified
Body Décor: n/a

SHERDS

Refits: Yes / No  Refit No.: 

Rim Sherds:
No.: 1  Rim Completion: 80%

Body Sherds:
No.:  
Vessel Completion: 

SIZE

Vessel Size: medium
Rim Diameter: 20 cm
Vessel Height: 
Comments: 

NOTES: 30147
LT: 4.4, 4.0, 4.5, 5.1, 3.8
KH: 24.7

816
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/20/11

Vessel No. 089

STORAGE INFO

Bags: 130

TYPE

Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.:_______

Rim Sherds:
No.: 1  Rim Completion: 3%

Body Sherds:
No.: _______  Vessel Completion: _______

SIZE

Vessel Size: medium
Rim Diameter: x 20 cm
Vessel Height: ________________
Comments: ______________________

NOTES: 80148
LT: 5.1, 4.8, 5.3

817
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 10/20/16

Vessel No. 90

STORAGE INFO

Bags: 130

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified *
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: ________

Rim Sherds:
No.: 1  Rim Completion: 3%

Body Sherds:
No.: ________  Vessel Completion: ________

SIZE

Vessel Size: large
Rim Diameter: 28 cm

NOTES:

does this rim even have a lip? it's ugly. it might be broken off *

No measurs taken
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
 Recorded By: NAC  Date: 10/21/10

Vessel No. 092

TYPE
Vessel Type: Busseyville Plain
Vessel Shape: globular jar - olla
Rim Type: notched
Body Décor: smoothed busseyville
            grooved paddle

SHERDS
Refits: Yes / No  Refit No.: 6
Rim Sherds:
No.: 2  Rim Completion: 11%

Body Sherds:
No.: 4*  Vessel Completion: 
*some exfoliated fragments

SIZE
Vessel Size: large
Rim Diameter: 23 cm
Vessel Height: 
Comments: 

notch width: 9.3, 11.5,
space width: 0.3, 0.9, 0.9, 5.8
notch depth: 1.9, 2.9

NOTES: Suspected same vessel as V100 but no refit
       LT: 5.9, 5.2, 5.3, 5.2
       RH: -
       NT: -
       BT: 3.7, 3.9

A repaired 05/05/17
Vessel No. 098

STORAGE INFO

Bags: 1001

TYPE
Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Notched
Body Décor: N/A

SHERDS

Refits: Yes/No
Refit No.: __________

Rim Sherds:
No.: 1
Rim Completion: 80%

Body Sherds:
No.: ________
Vessel Completion: __________

SIZE

Vessel Size: Small
Rim Diameter: > 10 cm

COMMENTS

Exfoliated & worn rim!

NOTES:

No measures
Flared rim
Taken too much damage
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/21/10

Vessel No. 094

STORAGE INFO
Bags: 140, 151, 142, 170

TYPE
Vessel Type: Grand River Plain
Vessel Shape: olla
Rim Type: squared
Body Décor: none

SHERDS
Refits: Yes
No. 4
Refit No.: 4

Rim Sherds:
No.: 4  Rim Completion: 39%

Body Sherds:
No.: 1  Vessel Completion: 

SIZE
Vessel Size: large
Rim Diameter: 24 cm
Vessel Height: 

rims:
S0154, 0167
0195, 0196

4 rims = 181.5 g

NOTES: Extreme flare of rim. Evidence of attaching rim to vessel in separate pieces during manufacture. Be sure to photograph.

lip thickness: 0.7, 0.9, 0.9, 0.8, 0.3, 0.9, 0.7, 0.7, 0.8, 0.5, 0.7, 0.7, 0.7, 0.7, 0.7, 0.7, 0.7

neck thickness: 0.9, 0.8, 0.8, 0.8

rim height: 34.4, 37.0, 35.0, 37.6, 36.0

body thickness:

* profile varies by section/rim82/82sherd, highly variable
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/21/10

Vessel No. 095

STORAGE INFO

Bags: ______________________________________________

__________________________
__________________________
__________________________

__________________________

SHERDS

Refits: Yes / No  Refit No.: __________

Rim Sherds:
No.: ______ Rim Completion: 10%

Body Sherds:
No.: ______ Vessel Completion: __________

SIZE

Vessel Size: medium

Rim Diameter: 15 cm

Vessel Height: ________________

Comments: ____________________________

__________________________

__________________________

NOTES: Almost upright rim  S0155

LT: 5.7, 5.0, 5.4, 4.5

RH: 34.0

Same as S0100?
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/21/11

Vessel No. 96

Storage Info

Bags: 140

Type

Vessel Type: Besseyville
Vessel Shape: olla
Rim Type: notched
Body Décor: n/a - trail?

Sherds

Refits: Yes / No  Refit No.: 

Rim Sherds:
No.: 1  Rim Completion: 89%

Body Sherds:
No.:  Vessel Completion:

Size

Vessel Size: medium
Rim Diameter: 15 cm
Vessel Height:

Comments:

Notes: Almost upright rim, 50150
LT: 6.5, 7.0, 6.4, 7.4
RH: 30.0
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/21/10

Vessel No. 097

STORAGE INFO

Bags: 143


TYPE

Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Unmodified
Body Décor: N/A


SHERDS

Refits: Yes / No  Refit No.: ________

Rim Sherds:
No.: 1  Rim Completion: < 3%

Body Sherds:
No.: ________  Vessel Completion: ________

SIZE

Vessel Size: medium
Rim Diameter: 10 - 15 cm
Vessel Height: ________
Comments: Too little rim to be sure


NOTES: 80158

LT: 5.3, 4.7
RH: ?
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2014

Recorded By: NAC  
Date: 10/21/10

Vessel No. 098

STORAGE INFO

Bags: 143

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No  
Refit No.: ________

Rim Sherds:
No.: 1  
Rim Completion: < 2%

Body Sherds:
No.: ________  
Vessel Completion: ________

SIZE

Vessel Size: ________
Rim Diameter: unknown
Vessel Height: ________
Comments: too little lip to determine orifice

NOTES: S0159

LT: 7.2, 8.0
Site Name: Koshkonong Creek Village (KCV)    Site Number: 47JE0379    Excavation Year: 2014

Recorded By: NAC                      Date: 10/21/16

Vessel No. 099

STORAGE INFO

Bags: 144

TYPE

Vessel Type: N/A
Vessel Shape: Olla
Rim Type: unmodified/squared
Body Décor: N/A

SHERDS

Refits: Yes / No    Refit No.: ______

Rim Sherds:
No.: 1    Rim Completion: 90%

Body Sherds:
No.: ______    Vessel Completion: ______

SIZE

Vessel Size: medium
Rim Diameter: 14 cm
Vessel Height: ________________
Comments: _____________________

NOTES: 301600.

LT: 4.5, 4.8, 5.1, 5.1
RH: 27.4
NT: 93

I believe this is the same as 30155, but no refit
Vessel No. 100

STORAGE INFO

Bags: 145, 161

SHERDS

Refits: Yes / No
Refit No.: 1
Rim Sherds:
No.: 3 Rim Completion: 31%

Body Sherds:
No.: 2 Vessel Completion:

SIZE

Vessel Size: large
Rim Diameter: 26 cm
Vessel Height:
Comments:

TYPE

Vessel Type: Busseynville Plain
Vessel Shape: globular jar - olla
Rim Type: notched
Body Décor: none - grooved paddle treatment

NOTES: This rim is beautiful (50161)

lip thickness: 3.8 4.3 3.7 3.8 5.2 3.0 4.4 5.0 5.1 4.2
neck thickness: 11.0 8.9 10.5 11.3 9.4 7.7
body thickness: 4.7 4.1 5.1 3.5 6.0 4.3
rim length: 42.6
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2014

Recorded By: NAC  
Date: 10/21/10

Vessel No. 101

STORAGE INFO

Bags: 140

TYPE

Vessel Type: N/A

Vessel Shape: Olla

Rim Type: Unmodified

Body Décor: N/A

SHERDS

Refits: Yes/No  
Refit No.: 

Rim Sherds:

No.: 1  
Rim Completion: 8%

Body Sherds:

No.:  
Vessel Completion: 

SIZE

Vessel Size: Medium

Rim Diameter: 20

Vessel Height: 

Comments: Extremely flared & difficult to determine crimp

NOTES: S01602

LT: 4.7, 4.8, 4.8, 5.0

RH: 28.0

NT: 10.3, 10.4
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 

Recorded By: __________________________ Date: __________________________

Vessel No. 102

STORAGE INFO

Bags: 140

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No
Refit No.: ________

Rim Sherds:
No.: 1  Rim Completion: 8%

Body Sherds:
No.: ________  Vessel Completion: ________

SIZE

Vessel Size: medium
Rim Diameter: 19 cm
Vessel Height: ________
Comments: uneven rim

NOTES: S01163

LT: 5.1, 5.5, 5.8, 3.9, 3.4
RH: 25.0
NT: 8.0, 7.8
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 10/21/110

**Vessel No. 103**

**STORAGE INFO**

Bags: 147

**TYPE**

Vessel Type: Busseyville
Vessel Shape: alla
Rim Type: unmodified
Body Décor: N/A

**SHERDS**

Refits: Yes/No  Refit No.: __________

Rim Sherds:
No.: 1  Rim Completion: ?

Body Sherds:
No.: ________  Vessel Completion: ________

**SIZE**

Vessel Size: __________
Rim Diameter: unknown
Vessel Height: __________
Comments: rim too damaged

**NOTES:**

LT: 6.0, 5.8
RH: 26.7
NT: 5.7, 7.1
Vessel No. 104

STORAGE INFO

Type
Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Notched
Body Décor: N/A

SHERDS

Refits: Yes/No
Refit No.: _________

Rim Sherds:
No.: 1
Rim Completion: 5-15%

Body Sherds:
No.: ________
Vessel Completion: ________

SIZE

Vessel Size: medium
Rim Diameter: 17-20 cm
Vessel Height: ________
Comments: ________

NOTES:

LT: 50.5, 5.8, 0.5
RH: 34.9
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/22/16

Vessel No. 105

STORAGE INFO

Bag: 150

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes/No  Refit No.: __________

Rim Sherds:
No.: 1  Rim Completion: 3%

Body Sherds:
No.: ________  Vessel Completion: _________

SIZE

Vessel Size: large
Rim Diameter: ≈ 27
Vessel Height: ______________
Comments: __________________________

NOTES: S01160
LT: 4.1, 4.1, 4.5
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By:  NAC  Date: 10/22/10

Vessel No. 106

STORAGE INFO

Bags: 100

TYPE

Vessel Type: Grand River Plain
Vessel Shape: pinch pot
Rim Type: unmodified
Body Décor: none

SHERDS

Refits: Yes / No  Refit No.: 

Rim Sherds:
No.: 1  Rim Completion: 5%

Body Sherds:
No.:  Vessel Completion:

SIZE

Vessel Size: small
Rim Diameter: 8 cm
Vessel Height:
Comments:

NOTES: grit - tempered?  50181
lip thickness: 4.0 4.5 3.9 mm
neck thickness: 6.2 5.9
body thickness: 6.4 6.6 6.2
rim length: 12.4
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 10/22/10

Vessel No. 107

STORAGE INFO

Bags: 151

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: _______

Rim Sherds:
No.: _______  Rim Completion: 4 - 5%

Body Sherds:
No.: _______  Vessel Completion: _______

SIZE

Vessel Size: small
Rim Diameter: 5 - 10 cm
Vessel Height: _______
Comments: too little rim for accurate orifice

NOTES: short neck
S01108

LT: 6.5, 6.7
RH: 18.1
NT: 7.9, 7.1
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By:  NAC  Date: 10/27/16

Vessel No.: 108

STORAGE INFO

Bags: 153

TYPE

Vessel Type: N/A
Vessel Shape: Olla
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: ________

Rim Sherds:
No.: 1  Rim Completion: < 4%

Body Sherds:
No.: ________  Vessel Completion: ________

SIZE

Vessel Size: Large
Rim Diameter: x 2.5 cm
Vessel Height: ________
Comments: woven lip

NOTES: S0170

______

______

______

______
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 10/22/110

Vessel No. 109

STORAGE INFO

Bags: 153

TYPE

Vessel Type: N/A
Vessel Shape: OIIa
Rim Type: Unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: 1

Rim Sherds:
No.: 1  Rim Completion: 4 - 0%

Body Sherds:
No.:  Vessel Completion: 

SIZE

Vessel Size: Large
Rim Diameter: ≤ 20 - 25 cm
Vessel Height: 
Comments: Unven Rim

NOTES: 50171
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 10/22/16

VESSEL NO. 110

STORAGE INFO

Bags: 153

TYPE

Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Flattened
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: ________

Rim Sherds:
No.: 1  Rim Completion: 5%

Body Sherds:
No.: ________  Vessel Completion: ________

SIZE

Vessel Size: medium
Rim Diameter: 15 cm

NOTES: 50172

Comments: ________

837
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 10/22/10

Vessel No. 111

STORAGE INFO

Bags: 100

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: notched
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: ________

Rim Sherds:
No.: 1  Rim Completion: 8%

Body Sherds:
No.: ________  Vessel Completion: ________

SIZE

Vessel Size: large
Rim Diameter: 22 cm
Vessel Height: ________
Comments: ________

NOTES: 50170

LT: 5.8, 5.4, 5.7, 5.0
NW: 9.6, 8.5, 8.8

RH: 25.5
SW: 6.0, 4.1, 4.0

NT: 9.3, 8.9
ND: 2.0, 3.0, 2.4
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 10/22/16

Vessel No. 112

STORAGE INFO

Bags: 1(0)

TYPE

Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Notched
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.:_____

Rim Sherds:
No.: 1  Rim Completion: 89%

Body Sherds:
No.:_____
Vessel Completion:_____

SIZE

Vessel Size: Large
Rim Diameter: 25 cm
Vessel Height:_____

Comments:_____

NOTES: 50177

LI: 4.4, 3.9, 3.4, 3.4
NW: 9.9, 11.8
SW: 9.7, 7.5
ND: 3.2, 3.0
Vessel No. 113

STORAGE INFO
Bags: 100

TYPE
Vessel Type: N/A
Vessel Shape: pinch pot
Rim Type: unmodified
Body Décor: N/A

SHERDS
Refits: Yes / No Refit No.: ______
Rim Sherds:
No.: 1 Rim Completion: 60%
Body Sherds:
No.: ______ Vessel Completion: ______

SIZE
Vessel Size: small
Rim Diameter: 2.7 cm
Vessel Height: ______
Comments: ______

NOTES: 50178
LT: 5.0, 4.4
RH: 7.0
NT: 4.7, 4.3
BT: 4.7
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/24/116

Vessel No. 114

STORAGE INFO
Bags: 1(0)

TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SHERDS
Refits: Yes / No
Refit No.: ________
Rim Sherds:
No.: ______ Rim Completion: 49%

Body Sherds:
No.: ______ Vessel Completion: ________

SIZE
Vessel Size: extra-large
Rim Diameter: 31 cm
Vessel Height: ________________
Comments: _______________________

NOTES:
- grit-tempered? - NO SHELL
- lip thickness: 4.9 5.7 5.0mm
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 10/23/11

Vessel No. 115

STORAGE INFO

Bags: 102

TYPE

Vessel Type: N/A
Vessel Shape: O11a
Rim Type: unknown
Body Décor: N/A

SHERDS

Refits: Yes/No  Refit No.:

Rim Sherds:
No.: 1  Rim Completion: < 2%

Body Sherds:
No.:  Vessel Completion:

SIZE

Vessel Size: 
Rim Diameter: ?
Vessel Height: 

Comments: too little/fragmented to determine orifice

NOTES: Lip thickness: 4.4 3.8

I could not get a rim profile - too fragmentary and fragile. Crumbled while handling

842
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NIAL  Date: 10/23/110

Vessel No. 110

STORAGE INFO
Bags: 140, 153, likely 164

TYPE
Vessel Type: Edgerton Punctate
Vessel Shape: olla
Rim Type: unmodified
Body Décor: trails in a chevron pattern w/ punctuates on interior

SHERDS
Refits: Yes / No  Refit No.: 3
Rim Sherds:
No.: 2  Rim Completion: 7%

Body Sherds:
No.: 3  Vessel Completion: 

SIZE
Vessel Size: small
Rim Diameter: %10 cm
Vessel Height: 
Comments: 

NOTES:

rims: 50164 & dec. frag

body: 50173
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/23/11

Vessel No. 117

STORAGE INFO
Bags: Not likely 1414 + 153


TYPE
Vessel Type: N/A
Vessel Shape: 011A
Rim Type: unmodified
Body Décor: N/A


SHERDS
Refits: Yes / No  Refit No.: 1 ^ fragment in bag
Rim Sherds:
No.: 1  Rim Completion: 40%
Body Sherds:
No.: _______  Vessel Completion: _______

SIZE
Vessel Size: small
Rim Diameter: < 10 cm
Vessel Height:
Comments:


NOTES: Believed to be same vessel as V110a, but no sure refit.
Lip thickness: 1.7 1.5 1.4
Neck thickness: 4.9 4.7
Rim length: 13.8
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 11/1/16

Vessel No. 118

STORAGE INFO

Bags: 100

TYPE

Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Unmodified
Body Décor: N/A

SHERDS

Refits: Yes/No  Refit No.: 

Rim Sherds:
No.: 1  Rim Completion: 60%

Body Sherds:
No.: 
Vessel Completion: 

SIZE

Vessel Size: Large
Rim Diameter: 23 cm
Vessel Height: 

Comments: 

NOTES:
- Possible notch on int. of lip on left side, could be manuf. defect.
- Lip thickness: 5.5 mm, 5.6, 4.1
- Neck thickness: 7.4, 7.3
- Rim length: 28.8
STORAGE INFO

Bags: 119

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No Refit No.: ________

Rim Sherds:
No.: 1 Rim Completion: 2%

Body Sherds:
No.: ________ Vessel Completion: ________

SIZE

Vessel Size: medium
Rim Diameter: ≈ 18cm
Vessel Height: ________

Comments: too little rim to be sure of accuracy

NOTES: 50193
lip thickness: 5.1, 5.2
Vessel No. 120

Storage Info

Bags: 175

Type

Vessel Type: Calumetville Crimped Plain
Vessel Shape: Olla
Rim Type: Crimped
Body Décor: None

Sherds

Refits: Yes / No
Refit No.: ______

Rim Sherds:
No.: 1 Rim Completion: 20%

Body Sherds:
No.: ______ Vessel Completion: ______

Size

Vessel Size: Medium
Rim Diameter: 12 cm
Vessel Height: ______
Comments: ______

Notes: 50214

Lip thickness: 2.0, 2.2, 2.5, 2.1
Nack thickness: 4.9, 4.1
Rim height: 25.8
Body thickness: 2.8, 3.6, 3.3, 3.5
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 11/2/16

Vessel No. 121

STORAGE INFO

Bags: 170

TYPE

Vessel Type: Grand River Plain
Vessel Shape: olla
Rim Type: unmodified
Body Décor: none

SHERDS

Refits: Yes / No  Refit No.: ________

Rim Sherds:
No.: 1  Rim Completion: 70%

Body Sherds:
No.: ________  Vessel Completion: ________

SIZE

Vessel Size: medium
Rim Diameter: 20 cm
Vessel Height: __________
Comments: ____________________________
______________________________
______________________________

NOTES: 50197

lip thickness: 6.5, 7.4, 6.5
neck thickness: 8.9, 9.6
body thickness: 6.9
rim height: 30.6 (33.1)
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 11/2/110

Vessel No. 122

STORAGE INFO

Bags: 170

TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: 

Rim Sherds:
No.: 1  Rim Completion: 4 9%

Body Sherds:
No.:  Vessel Completion: 

SIZE

Vessel Size: medium
Rim Diameter: ~ 20 cm
Vessel Height: 

Comments: difficult to tell w/ so little rim

NOTES: S0198

Lip Thickness: 7.2, 6.8, 7.3
RH: 110.9
NT: 7.4, 7.9
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 11/2/10

Vessel No. 123

STORAGE INFO

Bags: 170

TYPE

Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Unmodified
Body Décor: N/A

SHERDS

Refits: Yes/No  Refit No.: ________

Rim Sherds:
No.: 1  Rim Completion: 4-5%

Body Sherds:
No.: ________  Vessel Completion: ________

SIZE

Vessel Size: Large
Rim Diameter: 20-25 cm
Vessel Height: 
Comments: 

NOTES:

So199
Lip thickness: 7.3, 6.8, 8.0
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 11/2/16

Vessel No. 124

STORAGE INFO

Bags: 170

TYPE

Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Unmodified
Body Décor: n/a

SHERDS

Refits: Yes / No  Refit No.:_____

Rim Sherds:
No.: 1  Rim Completion: < 4%

Body Sherds:
No.: ______  Vessel Completion: __________

SIZE

Vessel Size: Large
Rim Diameter: 28 cm
Vessel Height: ______________

Comments: ______________________
______________________________

NOTES: 90200
lip thickness: 4.0, 4.1, 4.1, 4.7
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 11/2/14

Vessel No. 125

STORAGE INFO
Bags: 172

TYPE
Vessel Type: Busseyville Plain
Vessel Shape: Olla
Rim Type: unmodified
Body Décor: none - smoothed
Busseyville

SHERDS
Refits: Yes / No  Refit No.: 
Rim Sherds:
No.: 1  Rim Completion: 10%
Body Sherds:
No.:  Vessel Completion:

SIZE
Vessel Size: medium
Rim Diameter: 14 cm
Vessel Height: 
Comments: 

NOTES: S0201
- Lip thickness: 6.9, 6.7, 6.7, 5.9
- Neck thickness: 7.2, 9.3
Site Name: Koshkonong Creek Village (KCV)    Site Number: 47JE0379    Excavation Year: 2014

Recorded By: NAC    Date: 11/2/16

Vessel No.: 1260

STORAGE INFO

Bags: 173

TYPE

Vessel Type: N/A
Vessel Shape: bowl?
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No    Refit No.: __________
Rim Sherds:
No.: 1    Rim Completion: 5%
Body Sherds:
No.: _______    Vessel Completion: __________

SIZE

Vessel Size: medium
Rim Diameter: ~ 11 cm
Vessel Height: __________

Comments: uneven rim, difficult to measure outside

NOTES: bowl? SO203
Lip thickness: 3.0, 5.0, 2.7
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: N/A  Date: 11/3/14

Vessel No. 127

STORAGE INFO
Bags: 173

TYPE
Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Notched
Body Décor: N/A

SHERDS
Refits: Yes/No  Refit No.: ______
Rim Sherds:
No.: 1  Rim Completion: 2-3%
Body Sherds:
No.: ______  Vessel Completion: ______

SIZE
Vessel Size: medium
Rim Diameter: 15-20 cm
Vessel Height: ______
Comments: Complete guess on orifice - very uneven

NOTES: S0204 - exfoliated on backside except ~ 5 mm at lip
lip thickness: 4.4, 3.9, 3.8
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NHC  Date: 1/3/16

Vessel No. 128

STORAGE INFO

Bags: 174

TYPE

Vessel Type: Busseyville Plain
Vessel Shape: globular jar - olla
Rim Type: unmodified
Body Décor: none - grooved paddle

SHERDS

Refits: Yes / No  Refit No.: _______

Rim Sherds:
No.: 1  Rim Completion: 10%

Body Sherds:
No.: _______  Vessel Completion: _______

SIZE

Vessel Size: large
Rim Diameter: x 30 cm
Vessel Height: _______

Comments: ext rim orifice seems to fit 30cm but backside is almost completely ext.

NOTES: S0207

lip thickness: 3.8, 3.5
neck thickness: 10.7, 9.9
rim height: 34.0, 34.7
Vessel No. 129

TYPE
Vessel Type: N/A
Vessel Shape: CI/A
Rim Type: unmodified
Body Décor: N/A

SHERDS
Refits: Yes / No
Refit No.: 

Rim Sherds:
No.: 1 Rim Completion: < 4%

Body Sherds:
No.: 
Vessel Completion: 

SIZE
Vessel Size: 
Rim Diameter: ?
Vessel Height: 
Comments: too worn & uneven - seems to fit 20 - 50 cm diameter

NOTES: S0208 - rough profile drawn on rec. sheet

lip thickness: 4.1, 4.3
muck thickness: 9.9, 9.4
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 11/3/10

Vessel No. 130

STORAGE INFO

Bags: 175

TYPE

Vessel Type: Grand River Plain
Vessel Shape: globular jar - olla
Rim Type: unmodified
Body Décor: none

SHERDS

Refits: Yes / No  Refit No.: 
Rim Sherds:
No.: 1  Rim Completion: 13%
Body Sherds:
No.:  
Vessel Completion: 

SIZE

Vessel Size: medium
Rim Diameter: 18 cm
Vessel Height: 
Comments: 

NOTES: 80215

lip thickness: 5.4, 5.6, 4.9, 5.6, 4.3
neck thickness: 8.4, 8.2
rim height: 26.9
body thickness: 7.8, 8.1
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 11/2/10

Vessel No. 131

STORAGE INFO

Bags: 175

TYPE

Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: 

Rim Sherds:
No.: 1  Rim Completion: < 4%

Body Sherds:
No.:  Vessel Completion: 

SIZE

Vessel Size: Large
Rim Diameter: 80 cm
Vessel Height: 

Comments: uneven rim

NOTES: S02160
Lip thickness: 4.5, 5.1, 4.2, 4.5
RH: 26.7
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: N/A  Date: ____________________________

Vessel No. 132

STORAGE INFO

Bags: 177

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: notched
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: ____________

Rim Sherds:
No.: ____________  Rim Completion: ____________

Body Sherds:
No.: ____________  Vessel Completion: ____________

SIZE

Vessel Size: medium
Rim Diameter: 20 cm
Vessel Height: ____________
Comments: _______________________________________

NOTES: 50217

Lip thickness: 4.1, 3.6, 5.0, 6.1
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By:  NAC  Date: 11/4/10

Vessel No. 133

STORAGE INFO

Bags: 177, 176

SHERDS

Refits: Yes/No  Refit No.: 1

Rim Sherds:
No.: 1  Rim Completion: 19%

Body Sherds:
No.: 1  Vessel Completion: 

SIZE

Vessel Size: small
Rim Diameter: 5 cm
Vessel Height: 
Comments: 

NOTES:  rough profile drawn  S0218
lip thickness: 4.0, 3.5, 3.3, 4.1
neck thickness: 4.7, 8.5
rim height: 18.4
body thickness: 6.4, 6.9

broken handle
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 11/4/10

Vessel No. 134

STORAGE INFO

Bags: 177

TYPE

Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: 

Rim Sherds:
No.: 1  Rim Completion: 4%

Body Sherds:
No.:  Vessel Completion: 

SIZE

Vessel Size: Extra-large
Rim Diameter: 31 cm
Vessel Height: 

COMMENTS


NOTES: S0124

Lip Thickness: 5.8, 6.0, 8.1
Site Name: Koshkonong Creek Village (KCV)   Site Number: 47JE0379   Excavation Year: 2014

Recorded By: NAC   Date: 11/4/11

VESSEL NO. 125

STORAGE INFO

Bags: 177

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No   Refit No.:_____

Rim Sherds:
No.: 1   Rim Completion: 4-5%

Body Sherds:
No.: ________   Vessel Completion: _________

SIZE

Vessel Size: large
Rim Diameter: 20-25 cm
Vessel Height: _____________

Comments: very uneven rim, too difficult to tell

NOTES: 50220
lip thickness: 4.7, 5.0, 4.2, 5.2

862
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 11/4/110

Vessel No. 1360

STORAGE INFO

Bags: 177

TYPE

Vessel Type: N/A
Vessel Shape: pipe
Rim Type: unmodified
Body Décor: none

SHERDS

Refits: Yes / No  Refit No.: __________

Rim Sherds:
No.: 1  Rim Completion: 20%

Body Sherds:
No.: __________  Vessel Completion: __________

SIZE

Vessel Size: small
Rim Diameter: 3 cm
Vessel Height: __________
Comments: __________

NOTES: Might not be a vessel - pipe? breaker? broken handle?
Lip thickness: 3.7, 4.2, 4.5
grit, breaks apart easily
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 12/7/110

Vessel No. 137

STORAGE INFO

Bags: 180

TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: ________

Rim Sherds:
No.: 1  Rim Completion: 90%

Body Sherds:
No.: ________  Vessel Completion: ________

SIZE

Vessel Size: large
Rim Diameter: 21 cm
Vessel Height: ________
Comments: ________

NOTES:

SO223
lip thickness: 6.2, 4.9, 5.4, 4.6
neck thickness: 9.2
rim height: 38.6
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/7/110

Vessel No. 138

STORAGE INFO

Bags: 180

TYPE

Vessel Type: 
Vessel Shape: 
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: 

Rim Sherds:
No.: 1  Rim Completion: ~ 5%

Body Sherds:
No.:  
Vessel Completion: 

SIZE

Vessel Size: large
Rim Diameter: 28 cm
Vessel Height: 
Comments: 

NOTES: striations on rim likely pull lines from manuf. lip thickness: 5.9, 6.8, 7.7 neck thickness: 8.8, 7.3 assuming bottom of sherd on int. is approx. the point of vertical tangency, rim height is 48.4 mm
Vessel No. 139

storage info
Bags: 180

sherds
Refits: Yes/No  Refit No.: 
Rim Sherds:
No.: 1  Rim Completion: 
Body Sherds:
No.:  Vessel Completion: 

size
Vessel Size: 
Rim Diameter: unknown
Vessel Height: 
Comments: too fragmentary

Notes: S0225
Lip thickness: 5.2, 6.0, 5.4, 5.0
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/7/16

Vessel No. 146

STORAGE INFO
Bags: 18

TYPE
Vessel Type: Grand River Plain
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SHERDS
Refits: Yes / No  Refit No.: _______
Rim Sherds:
No.: 1  Rim Completion: 21%

Body Sherds:
No.: _______  Vessel Completion: _______

SIZE
Vessel Size: medium
Rim Diameter: 16 cm
Vessel Height: ____________
Comments: ________________________

NOTES: 30227
lip thickness: 3.9, 5.2, 4.3, 3.4, 4.2, 3.9, 5.6
neck thickness: 7.1
body thickness: 4.8
rim height: 27.2
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/7/110

Vessel No. 141

STORAGE INFO
Bags: 182

TYPE
Vessel Type: N/A
Vessel Shape: o11a
Rim Type: notched (unnamed)
Body Décor: N/A

SHERDS
Refits: Yes / No  Refit No.: 
Rim Sherds:
No.: 1  Rim Completion: < 60%

Body Sherds:
No.:  Vessel Completion:

SIZE
Vessel Size: large
Rim Diameter: 25 cm
Vessel Height: 

Comments: difficult to tell diameter of orifice, uneven

NOTES: fingernail impressions at notches. Almost appears to have vertical rim, but difficult to tell
lip thickness: 4.9, 6.3, 5.6, 4.9
body thickness: 6.8
neck thickness: 7.8, 7.4

* unsure of rim orientation, but if it is nearly upright like I suspect, VT indicates rim height at 15.5 mm
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 12/8/110

Vessel No. 142

STORAGE INFO

Bags: 182
+ 234

TYPE

Vessel Type: Carcejau Plain
Vessel Shape: Olla
Rim Type: Notched
Body Décor: None

SHERDS

Refits: Yes  Refit No.: 1

Rim Sherds:
No.: 1  Rim Completion: < 5%

Body Sherds:
No.: 1  Vessel Completion: ____________

SIZE

Vessel Size: Large
Rim Diameter: 25-35 cm
Vessel Height: ____________

Comments: Too difficult to determine orifice diameter - too little rim

*Prepared 05/05/17, new bag #234

NOTES:
Dirty & worn refit, likely broken before went in ground
Lip thickness: 4.7, 4.4
Neck thickness: 7.7, 8.7
Body thickness: 4.7, 6.2, 4.2, 5.7
Rim height: 40.3
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/8/14

Vessel No. 143

STORAGE INFO

Bags: 182


TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: 

Rim Sherds:
No.: 1  Rim Completion: 5-60%

Body Sherds:
No.:  Vessel Completion: 

SIZE

Vessel Size: medium
Rim Diameter: 15-20 cm
Vessel Height: 

Comments: 


NOTES: S0231

Lip thickness: 6.0, 7.0, 6.9
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 12/8/10

Vessel No. 144

STORAGE INFO

Bags: 182

TYPE

Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: 

Rim Sherds:
No.: 1  Rim Completion: 60%

Body Sherds:
No.:  Vessel Completion: 

SIZE

Vessel Size: Small
Rim Diameter: 9 cm
Vessel Height:
Comments:

NOTES: 50232  Exfoliated partially on backside
Lip thickness: 3.0, 3.3, 3.7
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/8/10

Vessel No. 145

STORAGE INFO
Bags: 182

TYPE
Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Unmodified
Body Décor: N/A

SHERDS
Refits: Yes / No  Refit No.: 
Rim Sherds:
No.: 1  Rim Completion: < 30%
Body Sherds:
No.:  Vessel Completion: 

SIZE
Vessel Size: Large
Rim Diameter: 20 - 25 cm
Vessel Height: 
Comments: 

NOTES: SO233
Lip thickness: 4.4, 4.4, 4.4
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 12/8/16

STORAGE INFO

Bags: 182

TYPE

Vessel No.: 140

Vessel Type: N/A

Vessel Shape: Olla

Rim Type: Unmodified

Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: _______

Rim Sherds:
No.: 1  Rim Completion: ~3%

Body Sherds:
No.: _______  Vessel Completion: _______

SIZE

Vessel Size: Medium

Rim Diameter: 15 - 25 cm

Vessel Height: _______

Comments: Unknown, too small

NOTES: S0234

Lip thickness: 4.8, 4.7
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/8/10

Vessel No. 147

STORAGE INFO
Bags: 184

TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: notched
Body Décor: N/A

SHERDS
Refits: Yes / No  Refit No.: 
Rim Sherds:
No.: 1  Rim Completion: 4-6%

Body Sherds:
No.:  Vessel Completion:

SIZE
Vessel Size: medium
Rim Diameter: 15 - 20
Vessel Height:
Comments:

NOTES: 30235
LT: 5.8 mm
RH: 34.4 mm
NT: 8.0, 8.2
BT: 7.8
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: N/A  Date: 12/8/14

Vessel No. 148

STORAGE INFO

Bags: 184

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmod.
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: __________

Rim Sherds:
No.: 1  Rim Completion: < 5%

Body Sherds:
No.: __________  Vessel Completion: __________

SIZE

Vessel Size: unknown
Rim Diameter: ?
Vessel Height: __________
Comments: too little rim to determine orientation

NOTES: 302360

LT: 5.1, 5.3, 5.1
RH, NT & BT indeterminate
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/8/10

Vessel No. 149

STORAGE INFO
Bags: 184

TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: notched
Body Décor: N/A

SHERDS
Refits: Yes / No  Refit No.: 
Rim Sherds:
No.: 1  Rim Completion: < 5%
Body Sherds:
No.:  Vessel Completion:

SIZE
Vessel Size: unknown
Rim Diameter:  
Vessel Height:  
Comments: too little rim to tell

NOTES: SO237
LT: 4.4, 4.9
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/8/10

Vessel No. 150

STORAGE INFO
Bags: 185

TYPE
Vessel Type: Carcajau Plain
Vessel Shape: olla
Rim Type: notched - very wide
Body Décor: none

SHERDS
Refits: Yes / No  Refit No.: ________

Rim Sherds:
No.: 1  Rim Completion: 8%

Body Sherds:
No.: ________  Vessel Completion: ________

SIZE
Vessel Size: large
Rim Diameter: 22 cm
Vessel Height: 
Comments: 

NOTES: S0238
* very wide notch greater than 4cm and still not complete. Also shallow. Partial notch, so no measurements

LT: 3.5
RH: 43.9
NT: 7.3, 8.0
BT: 5.2, 4.0, 4.2
Vessel No. 151

STORAGE INFO

Bags: 188

TYPE

Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Unmod.
Body Décor: N/A

SHERDS

Refits: No
Refit No.: 1

Rim Sherds:
No.: 1 Rim Completion: 7%

Body Sherds:
No.: Vessel Completion:

SIZE

Vessel Size: Large
Rim Diameter: 25 cm
Vessel Height:
Comments:

NOTES: 30241 40242 * 1 rim in two exp. halves
L.T.: 4.2, 4.2, 4.7, 3.8, 2.4
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: N/A  Date: 12/9/14

Vessel No. 152

STORAGE INFO
Bags: 190

TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: notched
Body Décor: N/A

SHERDS
Refits: Yes  No  Refit No.: 1
Rim Sherds:
No.: 2  Rim Completion: < 5%
Body Sherds:
No.: _________ Vessel Completion: __________

SIZE
Vessel Size: large?
Rim Diameter: 25 - 30 cm
Vessel Height: __________
Comments: rim too uneven to determine

NOTES:
S0243 & 0244 refit from lip to neck
LT: 45, 4.8
RH: 40.4
NT: 10.0
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/9/14

Vessel No. 153

STORAGE INFO
Bags: 190

TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: notched
Body Décor: N/A

SHERDS
Refits: Yes ☐  No ☐  Refit No.: ________
Rim Sherds:
No.: 1  Rim Completion: < 5%
Body Sherds:
No.: ________  Vessel Completion: ________

SIZE
Vessel Size: large?
Rim Diameter: ≈ 30 cm?
Vessel Height: ____________
Comments: __________________________

NOTES: S0245  * suspected same vessel as V152, but no re-fit
LT: 3.4, 45
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/9/10

Vessel No. 154

STORAGE INFO
Bags: 190

TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: notched
Body Décor: N/A

SHERDS
Refits: Yes / No  Refit No.: ________
Rim Sherds:
No.: 1  Rim Completion: 75%

Body Sherds:
No.: ________  Vessel Completion: ________

SIZE
Vessel Size: large
Rim Diameter: 27 cm
Vessel Height: ________
Comments: ________

NOTES: 50246
LT: 3.5, 4.1, 4.2
RH: 38.8 mm
NT: 8.0
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/9/16

Vessel No. 155

STORAGE INFO
Bags: 190

TYPE
Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Notched
Body Décor: N/A

SHERDS
Refits: Yes / No  Refit No.: 
Rim Sherds:
No.: 1  Rim Completion: < 3%
Body Sherds:
No.: Vessel Completion:

SIZE
Vessel Size: medium
Rim Diameter: > 15 cm
Vessel Height:
Comments: too little to tell (only 17.6 mm)

NOTES: 30247
LT: 5.1, 5.4
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/9/16

Vessel No. 150

STORAGE INFO
Bags: 191

SHERDS
Refits: Yes / No  Refit No.: 
Rim Sherds:
No.: 1  Rim Completion: ?
Body Sherds:
No.:  Vessel Completion: 

SIZE
Vessel Size: ?
Rim Diameter: ?
Vessel Height: 

Comments: cannot determine orientation.

NOTES: 30300  * very weird rim - see Sherd Record for profile.
LT - not taken, unsure if lip form is a modification or not...?
Site Name: Koshkonong Creek Village (KCV)   Site Number: 47JE0379   Excavation Year: 2014
Recorded By: NAC   Date: 12/9/10

Vessel No. 157

STORAGE INFO

Bags: 1960

TYPE

Vessel Type: __________

Vessel Shape: pinch pot bowl

Rim Type: rounded

Body Décor: none? N/A?

SHERDS

Refits: Yes / No   Refit No.: ________

Rim Sherds:

No.: __________ Rim Completion: 11 9/0

Body Sherds:

No.: __________ Vessel Completion: __________

SIZE

Vessel Size: small

Rim Diameter: 6 cm

Vessel Height: __________

Comments: __________

NOTES: SO248 * untempered

LT: 2.6, 3.8, 3.1, 4.4
Vessel No. 158

STORAGE INFO
Bags: 1960

TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: notched?
Body Décor: N/A

SHERDS
Refits: Yes / No
Refit No.: 

Rim Sherds:
No.: 1 Rim Completion: 50%

Body Sherds:
No.: Vessel Completion: 

SIZE
Vessel Size: medium
Rim Diameter: 15 cm
Vessel Height: 
Comments: 

NOTES: 50249 - may not be notched, unsure
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/10/16

Vessel No. 159

STORAGE INFO

Bags: 199

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: ________
Rim Sherds:
No.: 1  Rim Completion: ≤ 5%

Body Sherds:
No.: ________  Vessel Completion: ________

SIZE

Vessel Size: medium
Rim Diameter: 15-20 cm
Vessel Height: ________
Comments: ________

NOTES: S0250
  LT: 15.6, 5.5, 5.1
  RH: N/A
  NT: N/A
  BT: N/A
Vessel No. 160

Storage Info
Bags: 199

Type
Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmod.
Body Decor: N/A

Sherds
Refits: Yes / No Refit No.: ______
Rim Sherds:
No.: 1 Rim Completion: ___?
Body Sherds:
No.: _______ Vessel Completion: _______

Size
Vessel Size: unknown
Rim Diameter: ___?
Vessel Height: __________
Comments: too little to determine

Notes: 30251
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/10/16

Vessel No. 161

STORAGE INFO
Bags: 200

TYPE
Vessel Type: N/A
Vessel Shape: pipe fragment
Rim Type: pinched
Body Décor: N/A

SHERDS
Refits: Yes / No  Refit No.: _______
Rim Sherds:
No.: __  Rim Completion: 25%
Body Sherds:
No.: _______  Vessel Completion: _______

SIZE
Vessel Size: small
Rim Diameter: 2 cm
Vessel Height:
Comments:

NOTES:
80252 ⇒ grit tempered
LT: 3.2, 3.8, 3.2
× either pinch pot or possible pipe?
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/10/10

Vessel No. 102

STORAGE INFO
Bags: 200

TYPE
Vessel Type: N/A  Vessel Shape: olla  Rim Type: notched  Body Décor: N/A

SHERDS
Refits: Yes / No  Refit No.: 
Rim Sherds:
No.: 1  Rim Completion: 80%

Body Sherds:
No.:   Vessel Completion:

SIZE
Vessel Size: medium  Rim Diameter: 17 cm

NOTES: 80253
      LT: 3.2, 3.8, 3.2
Vessel No. 103

STORAGE INFO

Bags: 200

TYPE

Vessel Type: N/A
Vessel Shape: olb
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No Refit No.: __________
Rim Sherds:
No.: 1 Rim Completion: < 5%
Body Sherds:
No.: __________ Vessel Completion: __________

SIZE

Vessel Size: medium
Rim Diameter: 15 - 20 cm
Vessel Height: __________
Comments: uneven rim difficult to measure

NOTES: S0254
LT: 4.8, 4.9, 4.2
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 12/10/10

Vessel No. 1104

STORAGE INFO

Bags: 200

TYPE

Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Unmod.
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: _________
Rim Sherds:
No.: 1  Rim Completion: 8%
Body Sherds:
No.: _________  Vessel Completion: _________

SIZE

Vessel Size: Large
Rim Diameter: 28 cm
Vessel Height: _________
Comments: _________

NOTES: 30255
LT: 6.2, 6.1, 5.6, 5.1
RH: 50.7 mm
NT: 5.6, 5.9
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recor ded By: NAC  Date: 12/10/11

Vessel No. 105

STORAGE INFO

Bags: 200

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmod.
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: 

Rim Sherds:
No.: 1  Rim Completion: <5%

Body Sherds:
No.: 
Vessel Completion: 

SIZE

Vessel Size: 
Rim Diameter: 
Vessel Height: 
Comments: too difficult to measure

NOTES: 8025e - sherd has a handle, making measurements & orientation difficult to establish

LT: 5.7, 5.4
RH: ? cannot determine
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2014

Recorded By: NAC  
Date: 12/10/10

Vessel No. 1104

STORAGE INFO

Bags: 200

TYPE

Vessel Type: N/A

Vessel Shape: olla

Rim Type: flattened

Body Décor: N/A

SHERDS

Refits: Yes / No  
Refit No.: 

Rim Sherds:
No.: 1  
Rim Completion: < 5%

Body Sherds:
No.:  
Vessel Completion: 

SIZE

Vessel Size: 

Rim Diameter: ?

Vessel Height: 

Comments: too little

NOTES: S0257

LT: 59, 65
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/10/14

Vessel No. 167

STORAGE INFO
Bags: 200

TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SHERDS
Refits: Yes / No
Refit No.: 

Rim Sherds:
No.: 1  Rim Completion: ~2%

Body Sherds:
No.:  
Vessel Completion: 

SIZE
Vessel Size: 
Rim Diameter: ?
Vessel Height: 
Comments: too little to tell

NOTES: 30258
LT: 4.6, 5.4
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/10/10

---

Vessel No. 118

**STORAGE INFO**

Bags: 200

---

**TYPE**

Vessel Type: N/A
Vessel Shape: Olla
Rim Type: unmod.
Body Décor: N/A

---

**SHERDS**

Refits: Yes / No  Refit No.: 

Rim Sherds:
No.: 1  Rim Completion: ?

Body Sherds:
No.:  Vessel Completion: 

---

**SIZE**

Vessel Size: 
Rim Diameter: 
Vessel Height: 
Comments: too little

---

**NOTES:** 50259 → most measurements indeterminate
Site Name: Koshkonong Creek Village (KCV)
Site Number: 47JE0379
Excavation Year: 2014

Recorded By: NAC
Date: 12/10/10

Vessel No. 109

STORAGE INFO
Bags: 200

TYPE
Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Unmod.
Body Décor: N/A

SHERDS
Refits: Yes / No
Refit No.: _________
Rim Sherds:
No.: 1 Rim Completion: < 3%
Body Sherds:
No.: _________ Vessel Completion: _________

SIZE
Vessel Size: sm - md. ?
Rim Diameter: > 15 cm
Vessel Height: _________
Comments: very little to determine

NOTES: 30260
* this sherd is technically a fragment, but was recorded for the interesting feature. A perforation (possible mud hole or suspension hole) is partially visible.

LT: 4.4, 4.1, 3.5
Vessel No. 170

STORAGE INFO

Bags: 201

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No
Refit No.: 

Rim Sherds:
No.: 1 Rim Completion: <5%

Body Sherds:
No.: Vessel Completion: 

SIZE

Vessel Size: large *
Rim Diameter: >25 cm *
Vessel Height:
Comments: uneven rim, difficult to tell

NOTES:

S0261
LT: 5.9, 5.5, 5.1, 5.0
STORAGE INFO

Bags: 202

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: notched
Body Décor: N/A

SHERDS

Refits: Yes / No
Refit No.: __________

Rim Sherds:
No.: 1 Rim Completion: 15%

Body Sherds:
No.: __________ Vessel Completion: __________

SIZE

Vessel Size: medium
Rim Diameter: 18 cm
Vessel Height: __________
Comments: __________

NOTES: S0263
LT: 3.1, 3.8, 4.8, 4.1, 4.3
RH: 44.0 mm
NT: 9.1, 8.5
BT: N/A – broken just below neck
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/11/10

Vessel No. 172

STORAGE INFO
Bags: 202

TYPE
Vessel Type: N/A
Vessel Shape: ccola
Rim Type: unmod.
Body Décor: N/A

SHERDS
Refits: Yes / No
Refit No.: ______

Rim Sherds:
No.: 1  Rim Completion: 8%

Body Sherds:
No.: ______  Vessel Completion: ______

SIZE
Vessel Size: large
Rim Diameter: 21 cm
Vessel Height:

Comments:

NOTES: SO2604
LT: 3.9, 3.5, 3.8, 3.9, 3.9
RH: 26.1
NT: 6.8
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: N/A  Date: 12/11/110

Vessel No. 173

STORAGE INFO
Bags: 202

TYPE
Vessel Type: N/A
Vessel Shape: 0110
Rim Type: notched
Body Décor: N/A

SHERDS
Refits: Yes / No  Refit No.: 

Rim Sherds:
No.: 1  Rim Completion: <3%

Body Sherds:
No.: 
Vessel Completion: 

SIZE
Vessel Size: 
Rim Diameter: ?
Vessel Height: 

Comments: too little to measure, can't determine orientation

NOTES: S02146
LT: 5.0
RH: ?
NT: ?
BT: N/A
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/11/14

Vessel No. 174

STORAGE INFO
Bags: 203

TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmod./pinched
Body Décor: N/A

SHERDS
Refits: Yes / No
Refit No.: 
Rim Sherds:
No.: 1 Rim Completion: <5%

Body Sherds:
No.: Vessel Completion:

SIZE
Vessel Size: 
Rim Diameter: ?
Vessel Height: 
Comments: too little to determine orientation

NOTES: SDScole
LT: 3.0, 3.3, 3.3
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2014

Recorded By:  
Date: 12/11/15

Vessel No. 175

STORAGE INFO
Bags: 203

TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmod. / folded
Body Décor: N/A

SHERDS
Refits: Yes / No  
Refit No.: 
Rim Sherds:
No.: 1  
Rim Completion: 10%
Body Sherds:
No.:  
Vessel Completion: 

SIZE
Vessel Size: medium
Rim Diameter: 16 cm
Vessel Height: 
Comments: 

NOTES: 60267
LT: 5.4, 4.9, 4.9, 5.7
RH: 23.7
NT: 6.5, 7.1
BT: 4.7
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: N/A  Date: 12/11/16

Vessel No. 176

STORAGE INFO
Bags: 203

TYPE
Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Notched
Body Décor: N/A

SHERDS
Refits: Yes / No  Refit No.: ______
Rim Sherds:
No.: 1  Rim Completion: 12%
Body Sherds:
No.: ______  Vessel Completion: ______

SIZE
Vessel Size: medium
Rim Diameter: 11.6 cm
Vessel Height: ______
Comments: ______

NOTES: S0268
LT: 4.3, 5.0, 5.2, 4.2
RH: 35.0
Vessel No. 177

STORAGE INFO
Bags: 203

TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: notched
Body Décor: N/A

SHERDS
Refits: Yes / No
Refit No.: ________
Rim Sherds:
No.: 1 Rim Completion: ? *
Body Sherds:
No.: ________ Vessel Completion: ________

SIZE
Vessel Size: ________
Rim Diameter: ? *
Vessel Height: ________
Comments: * uneven rim, difficult to determine

NOTES: 80209
LT: 5.2, 4.9
Vessel No. 178

STORAGE INFO
Bags: 203

TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: Notched
Body Décor: N/A

SHERDS
Refits: Yes / No
Refit No.: ______

Rim Sherds:
No.: 1 Rim Completion: 24%

Body Sherds:
No.: ______ Vessel Completion: ______

SIZE
Vessel Size: medium
Rim Diameter: x 20
Vessel Height: ______

Notes: S0270
LT: 5.7, 6.3, 6.4
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/11/16

Vessel No. 179

STORAGE INFO
Bags: 204
#233

SHERDS
Refits: Yes  No  Refit No.: 3
Rim Sherds: *
No.: 2  Rim Completion: 100%

Body Sherds:
No.: 2  Vessel Completion: 

SIZE
Vessel Size: medium
Rim Diameter: 12 cm
Vessel Height:
Comments:

* repaired 05/05/17, new bag #233

NOTES: *all exfoliated fragments make an entire single rim, both int. & ext. layers look different on rim diameters, so int. used
lip thickness: 1.8, 1.8, 5.5, 4.4 (two frogs put together)
rim height: 38.4 mm
neck thickness: 8.1, 9.0
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/11/10

Vessel No. 180

STORAGE INFO
Bags: 204

TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: notched
Body Décor: N/A

SHERDS
Refits: Yes / No  Refit No.: 1
Rim Sherds:
No.: 1  Rim Completion: ~10%
Body Sherds:
No.: 1*  Vessel Completion:

SIZE
Vessel Size: medium
Rim Diameter: ~13 cm?
Vessel Height:
Comments: difficult to tell

NOTES: 50274  * additional sherd refits, but ext. & doesn't add to profile
Lip thickness: 3.0

Site Name: Koshkonong Creek Village (KCV) Site Number: 47JE0379 Excavation Year: 2014
Recorded By: NAC Date: 12/11/10

Vessel No. 181

STORAGE INFO

Bags: 204

TYPE

Vessel Type: N/A
Vessel Shape: oval
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No Refit No.: 

Rim Sherds:
No.: 1 Rim Completion: < 5%

Body Sherds:
No.: Vessel Completion:

SIZE

Vessel Size: medium
Rim Diameter: 19 cm
Vessel Height:
Comments:

NOTES: S0276
lip thickness: 4.4, 5.0, 4.6, 4.2
neck thickness: 8.1, 9.1
rim height: 49.9 mm
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/11/14

Vessel No. 182

STORAGE INFO
Bags: 207

TYPE
Vessel Type: N/A
Vessel Shape: a1a
Rim Type: notched
Body Décor: N/A

SHERDS
Refits: Yes / No  Refit No.: 

Rim Sherds:
No.: 1  Rim Completion: 12.0%

Body Sherds:
No.:  Vessel Completion: 

SIZE
Vessel Size: small
Rim Diameter: 10 cm
Vessel Height: 
Comments: I think? notch makes it hard to tell.

NOTES:
902.76
Lip thickness: 5.0, 5.4,
Rim height: N/A
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/11/16

Vessel No. 183

STORAGE INFO
Bags: 208


TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: flattened/ unmod.
Body Décor: N/A

SHERDS
Refits: Yes / No  Refit No.:
Rim Sherds:
No.: 1  Rim Completion: 11%
Body Sherds:
No.:  Vessel Completion:

SIZE
Vessel Size: large
Rim Diameter: 29 cm
Vessel Height:
Comments:

NOTES: rim is flattened but not squared
lip thickness: 6.6, 7.2, 7.1, 8.8, 6.1, 6.3
rim height: 52.60 mm
neck thickness: 6.9, 7.1
Vessel No. 184

STORAGE INFO

Bags: 208

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No Refit No.: ________
Rim Sherds:
No.: 1 Rim Completion: 7-10%
Body Sherds:
No.: ________ Vessel Completion: ________

SIZE

Vessel Size: medium
Rim Diameter: 10-15 cm
Vessel Height: ________
Comments: unsure, uneven rim difficult to measure

NOTES: S0280

Lip thickness: 4.2, 3.8, 4.0, 3.7
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: WAC  Date: 12/11/11

Vessel No. 185

STORAGE INFO
Bags: 208

TYPE
Vessel Type: N/A
Vessel Shape: Bowl?
Rim Type: Unmodified
Body Decor: N/A

SHERDS
Refits: Yes / No  Refit No.: 
Rim Sherds:
No.: 1  Rim Completion: 3-4%

Body Sherds:
No.:  Vessel Completion: 

SIZE
Vessel Size: Large
Rim Diameter: 20 - 25 cm
Vessel Height: 

Comments: difficult to tell w/ uneven portion

NOTES: 80281
Lip thickness: 3.5, 3.5, 3.9
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/11/16

Vessel No. 180

STORAGE INFO
Bags: 208

TYPE
Vessel Type: N/A
Vessel Shape: a11a
Rim Type: unmodified
Body Décor: N/A

SHERDS
Refits: Yes / No  Refit No.: 
Rim Sherds:
No.: 1  Rim Completion: < 3%

Body Sherds:
No.:       Vessel Completion: 

SIZE
Vessel Size: 
Rim Diameter: ?
Vessel Height: 
Comments: too little rim to tell

NOTES: S0182
lip thickness: 3.7, 4.3
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/12/14

Vessel No. 187

STORAGE INFO
Bags: 209

TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: notched
Body Décor: N/A

SHERDS
Refits: Yes / No  Refit No.: 
Rim Sherds:
No.: 1  Rim Completion: 7-8%
Body Sherds:
No.:  Vessel Completion:

SIZE
Vessel Size: large
Rim Diameter: ≥ 20 - 25 cm
Vessel Height: 
Comments: difficult to tell orientation
with shape & amount of rim

NOTES: 90284
Lip thickness: 5.2, 5.2
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/12/10

Vessel No. 188

STORAGE INFO
Bags: 209

TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: flattened
Body Décor: N/A

SHERDS
Refits: Yes / No  Refit No.: 
Rim Sherds:
No.: 1  Rim Completion: 40%

Body Sherds:
No.: Vessel Completion:

SIZE
Vessel Size: medium
Rim Diameter: 217 cm
Vessel Height: 
Comments:

NOTES: S0285
lip thickness: 0.9, 0.7, 0.8

915
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/12/14

Vessel No. 189

STORAGE INFO
Bags: 210

TYPE
Vessel Type: N/A
Vessel Shape: olia
Rim Type: notched
Body Décor: N/A

SHERDS
Refits: Yes/No  Refit No.: __________

Rim Sherds:
No.: ______  Rim Completion: 50%

Body Sherds:
No.: ______  Vessel Completion: ______

SIZE
Vessel Size: large
Rim Diameter: 25 cm
Vessel Height: ______
Comments: uneven

NOTES: 802860
Lip thickness: 6.5, 5.9, 6.0, 5.7
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 12/12/11

Vessel No. 190

STORAGE INFO

Bags: 210

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Decor: N/A

SHERDS

Refits: Yes / No  Refit No.: _________

Rim Sherds:
No.: _______  Rim Completion: 7%

Body Sherds:
No.: ________  Vessel Completion: _________

SIZE

Vessel Size: medium
Rim Diameter: 11.0 cm
Vessel Height: _______

Comments: nearly upright rim orientation

weakened lip

NOTES: 80290 - residue

lip thickness: 5.5, 4.7, 4.6, 5.7
rim height: 23.7
neck thickness: 5.4, 6.5
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/12/110

Vessel No. 191

STORAGE INFO

Bags: 210

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: ______

Rim Sherds:
No.: 1  Rim Completion: < 4 %

Body Sherds:
No.: ______  Vessel Completion: ______

SIZE

Vessel Size: large
Rim Diameter: ½ 28
Vessel Height: ______
Comments: ______

NOTES:

50287
lip thickness: 4.0, 5.1, 4.5, 6.0
Site Name: Koshkonong Creek Village (KCV)      Site Number: 47JE0379      Excavation Year: 2014
Recorded By: NAC                     Date: 12/12/10

Vessel No. 192

STORAGE INFO
Bags: 210

TYPE
Vessel Type: N/A
Vessel Shape: ollam
Rim Type: unmodified
Body Décor: N/A

SHERDS
Refits: Yes / No      Refit No.: ________
Rim Sherds:
No.: 1      Rim Completion: 3%
Body Sherds:
No.: ________      Vessel Completion: ________

SIZE
Vessel Size: extra-large
Rim Diameter: 35 cm +
Vessel Height: ________
Comments: extreme flared rim?
difficult to determine orientation

NOTES: S0288
Lip thickness: 5.6, 6.1, 5.7, 6.9
Rim Height: ?    50.4 (unsure)
Rack thickness: 9.5, 9.8
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/12/14

Vessel No. 193

STORAGE INFO
Bags: 210

TYPE
Vessel Type: N/A
Vessel Shape: 
Rim Type: unmodified
Body Décor: N/A
handle

SHERDS
Refits: Yes / No  Refit No.: 
Rim Sherds:
No.: 1  Rim Completion: 15%

Body Sherds:
No.:  Vessel Completion:

SIZE
Vessel Size: small
Rim Diameter: 5 cm
Vessel Height: 
Comments: nearly upright rim
orientation, orifice may not actually be this small - handle may distort the orifice

NOTES: 30289 - handle
lip thickness: 4.2, 4.2, 4.1
rim height: 18.5
neck thickness: 5.9, 5.8
Vessel No. 194

STORAGE INFO
Bags: 211

TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: notched
Body Décor: N/A

SHERDS
Refits: Yes / No
Refit No.:

Rim Sherds:
No.: 1 Rim Completion: 8%

Body Sherds:
No.: Vessel Completion:

SIZE
Vessel Size: medium
Rim Diameter: x 20 cm
Vessel Height:
Comments: difficult to tell
orientation of lip shape

NOTES: 50292
lip thickness: 4.8, 5.9
rim height: x 37.1
neck thickness: 8.5, 8.7
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/12/10

Vessel No. 195

STORAGE INFO
Bags: 211

TYPE
Vessel Type:
Vessel Shape: olla
Rim Type: unmodified
Body Décor: unknown

SHERDS
Refits: Yes / No  Refit No.: ________
Rim Sherds:
No.: 1  Rim Completion: < 10%
Body Sherds:
No.: ________  Vessel Completion: ________

SIZE
Vessel Size:
Rim Diameter: unknown
Vessel Height:
Comments: rim is not even based on neck...

NOTES: so293
lip thickness: 0.3, 0.0, 4.5
rim height: ?
neck thickness:
body thickness: 3.8
Vessel No. 1960

STORAGE INFO

Bags: 211

TYPE

Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Flattened
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: ________

Rim Sherds:
No.: 1  Rim Completion: 60%

Body Sherds:
No.: ________  Vessel Completion: ________

SIZE

Vessel Size: Large
Rim Diameter: 21 cm
Vessel Height: ________
Comments: ________

NOTES:

lip thickness: 5.7, 5.5, 6.4, 4.9, 5.0
rim height: 38.9
neck thickness: 8.1, 7.6
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By:  NRC  Date: 12/13/10

Vessel No. 197

STORAGE INFO

Bags: ______________________

__________________________

__________________________

__________________________

__________________________

TYPE

Vessel Type: N/A

Vessel Shape: Olla

Rim Type: flattened

Body Décor: N/A

__________________________

__________________________

SHERDS

Refits: Yes / No  Refit No.: __________

Rim Sherds:
No.: 1  Rim Completion: <3%

Body Sherds:
No.: __________  Vessel Completion: __________

SIZE

Vessel Size: large

Rim Diameter: ≈ 23

Vessel Height: ______________________

Comments: ______________________

__________________________

__________________________

NOTES: 80295

lip thickness: 7.3, 6.2, 6.8

rim height: 27.4

neck thickness: 7.6, 7.5
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/13/10

Vessel No. 198

STORAGE INFO
Bags: 2

TYPE
Vessel Type: N/A
Vessel Shape: ollA
Rim Type: notched
Body Décor: N/A

SHERDS
Refits: Yes / No  Refit No.: ________
Rim Sherds:
No.: 1  Rim Completion: <50%
Body Sherds:
No.: ________  Vessel Completion: ________

SIZE
Vessel Size: large
Rim Diameter: ~20 cm
Vessel Height: ________________
Comments: ______________________
______________________________
______________________________

NOTES: 302940
lip thickness: 3.1, 3.2, 3.6
Vessel No. 199

STORAGE INFO

Bags: 211

---

TYPE

Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Notched
Body Décor: N/A

---

SHERDS

Refits: Yes / No
Refit No.: 

Rim Sherds:
No.: 1
Rim Completion: 32%

Body Sherds:
No.: 
Vessel Completion: 

---

SIZE

Vessel Size: Large
Rim Diameter: 24 cm
Vessel Height: 
Comments: 

---

NOTES:

S0297

Lip thickness: 3.7, 3.3
Rim height: 34.3
Neck thickness: 7.9, 7.7
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/13/14

Vessel No. 200

STORAGE INFO
Bags: 2 11


TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SHERDS
Refits: Yes/No  Refit No.: 1
Rim Sherds:
No.: 2  Rim Completion: 16%
Body Sherds:
No.:  ______  Vessel Completion:  ______

SIZE
Vessel Size: medium
Rim Diameter: 12 cm
Vessel Height:  ______
Comments: unsure, bump in rim affected orientation. May be upright or poss. in-curved rim.

NOTES: 20298, 0299
lip thickness: 4.4, 4.6, 4.4, 4.1, 4.8, 3.6, 4.0, 4.8
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/2/15

Vessel No. 201

STORAGE INFO
Bags: 211

TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: notched
Body Decor: N/A

SHERDS
Refits: Yes / No  Refit No.: 

Rim Sherds:
No.: 1  Rim Completion: 

Body Sherds:
No.:  Vessel Completion: 

SIZE
Vessel Size:
Rim Diameter: unknown
Vessel Height:
Comments: too little to determine

NOTES: S0301
Lip thickness: 4.5, 4.7
Vessel No. 202

STORAGE INFO

Bags: 212

TYPE

Vessel Type: N/A
Vessel Shape: cilia
Rim Type: unmodified
Body Décor: N/A

SHERDS

Refits: Yes / No      Refit No.: ________

Rim Sherds:
No.: 1       Rim Completion: < 5%

Body Sherds:
No.: ________   Vessel Completion: ________

SIZE

Vessel Size: large
Rim Diameter: 20 - 25 cm
Vessel Height:
Comments: uneven rim

NOTES: 50302
lip thickness: 4.8, 3.8, 3.8, 5.0
rim height: 28.4
neck thickness: N/A
Vessel No. 203

Storage Info

Bags: 212

Type

Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

Sherds

Refits: Yes / No
Refit No.: 

Rim Sherds:
No.: 1
Rim Completion: < 2%

Body Sherds:
No.: 
Vessel Completion: 

Size

Vessel Size: large
Rim Diameter: 25 - 30 ?
Vessel Height:

Comments: ? too little to tell

Notes: S0303

Lip thickness: 4.7, 5.5
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 
Recorded By:  Date: 

Vessel No. 204

STORAGE INFO
Bags: 222

TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: notched
Body Décor: N/A

SHERDS
Refits: Yes / No  Refit No.: 
Rim Sherds:
No.: 1  Rim Completion: 4 - 60%
Body Sherds:
No.:  Vessel Completion: 

SIZE
Vessel Size: medium
Rim Diameter: 10 - 15 cm
Vessel Height: 
Comments: 

NOTES: S0304
lip thickness: 6.0
rim height: 25.8 mm
neck thickness: 9.8, 9.7

931
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/19/16

Vessel No. 205

STORAGE INFO
Bags: 222

TYPE
Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Rande
Body Décor: N/A

SHERDS
Refits: Yes / No  Refit No.: ______

Rim Sherds:
No.: 1  Rim Completion: 79%

Body Sherds:
No.: ______  Vessel Completion: ______

SIZE
Vessel Size: small
Rim Diameter: 5 cm
Vessel Height: ______
Comments: ______

NOTES: S0806
lip thickness: 4.5, 4.7, 4.7
rim height: 11.6.2
neck thickness: 6.1
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/20/11

Vessel No. 206

STORAGE INFO
Bags: 225  

TYPE
Vessel Type: carcajou Plain
Vessel Shape: olla
Rim Type: notched
Body Décor: none

SHERDS
Refits: Yes / No  Refit No.: ________
Rim Sherds:
No.: ______  Rim Completion: <30%
Body Sherds:
No.: ______  Vessel Completion: ________

SIZE
Vessel Size: 
Rim Diameter: unknown *
Vessel Height: 

Comments: * orientation difficult
to establish - too little lip *
heavy damage

NOTES:
0300e
lip thickness: 4.5, 4.3
rim height: *
neck thickness: *
body thickness: (0.8, 0.6, 7.)
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 12/20/14

Vessel No. 207

STORAGE INFO

Bags: 225

TYPE

Vessel Type: N/A
Vessel Shape: alla
Rim Type: notched
Body Décor: N/A

SHERDS

Refits: Yes / No  Refit No.: ________

Rim Sherds:
No.: 1  Rim Completion: 80%

Body Sherds:
No.: ________  Vessel Completion: ________

SIZE

Vessel Size: SMALL
Rim Diameter: 10 cm
Vessel Height: ________
Comments: ________

NOTES: 90307
lip thickness: 1.5, 1.2
rim height: 23.1
neck thickness: 4.4, 5.2
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/20/10

Vessel No. 208

STORAGE INFO
Bags: 225

TYPE
Vessel Type: N/A
Vessel Shape: dia
Rim Type: notched
Body Décor: N/A

SHERDS
Refits: Yes / No  Refit No.: _______
Rim Sherds:
No.: 1  Rim Completion: < 4%
Body Sherds:
No.: ______  Vessel Completion: _______

SIZE
Vessel Size: _______
Rim Diameter: unknown
Vessel Height: _______
Comments: difficult to tell orientation

NOTES:
S08208
lip thickness: 3u
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: N/A  Date: 12/20/11

**Vessel No. 209**

**STORAGE INFO**

Bags: 227

**TYPE**

Vessel Type: N/A

Vessel Shape: olla

Rim Type: unmodified

Body Décor: N/A

**SHERDS**

Refits: Yes/No  Refit No.: 

Rim Sherds:

No.: 1  Rim Completion: 7%

Body Sherds:

No.:  Vessel Completion: 

**SIZE**

Vessel Size: medium

Rim Diameter: 18 cm

Vessel Height: 

Comments: appears to be a restricted orifice?

**NOTES:** S0309

lip thickness: 3.5, 3.8, 3.9, 3.5, 2.8
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/20/10

Vessel No. 210

STORAGE INFO
Bags: 227

TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SHERDS
Refits: Yes / No  Refit No.: _______
Rim Sherds:
No.: 1  Rim Completion: 80%
Body Sherds:
No.: _______  Vessel Completion: _______

SIZE
Vessel Size: medium
Rim Diameter: 17 cm
Vessel Height: _______
Comments: uneven rim

NOTES: 50310
lip thickness: 3.0, 3.0, 3.4, 3.8, 4.0
rim height: 22.5
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 12/20/110

Vessel No. 211

STORAGE INFO

Bags: 227

TYPE

Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Unmodified
Body Décor: N/A

SHERDS

Refits: Yes/No  Refit No.: 

Rim Sherds:
No.: 1  Rim Completion: 40%

Body Sherds:
No.:  Vessel Completion:

SIZE

Vessel Size: medium
Rim Diameter: 19 cm
Vessel Height:
Comments: Woven rim

NOTES: S0311

lip thickness: 4.9, 5.3, 5.6
rim height: 38.5
neck thickness: 8.0, 8.6
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/20/110

Vessel No. 212

STORAGE INFO
Bags: 227

TYPE
Vessel Type: N/A
Vessel Shape: Olla
Rim Type: Unmodified
Body Décor: N/A

SHERDS
Refits: Yes  Refit No.: 1
Rim Sherds:
No.: 2  Rim Completion: 7-8%
Body Sherds:
No.:  Vessel Completion:

SIZE
Vessel Size: Large
Rim Diameter: 20-25 cm
Vessel Height:
Comments: unsure, too little rim

NOTES: S0312 $ 0814
lip thickness: 4.7, 5.4, 4.7 + 5.8, 5.3, 5.1, 6.1
rim height: 29.0
neck thickness: 8.1, 7.0
STORAGE INFO

Bags: 22-7

SHERDS

Refits: Yes / No
Refit No.: ________

Rim Sherds:
No.: ______ Rim Completion: < 4%

Body Sherds:
No.: ______ Vessel Completion: ________

TYPE

Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SIZE

Vessel Size: medium
Rim Diameter: ~ 20 cm?
Vessel Height: ________
Comments: unsure orientation

NOTES: 80313
lip thickness: 4.3, 4.3, 4.4
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/20/14

STORAGE INFO
Bags: 227

TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

SHERDS
Refits: Yes / No  Refit No.: 

Rim Sherds:
No.: 1  Rim Completion: < 2%

Body Sherds:
No.: Vessel Completion: 

SIZE
Vessel Size: 
Rim Diameter: unknown
Vessel Height: 
Comments: too little rim

NOTES: 80315
Lip thickness: 4.8
Vessel No. 210

**STORAGE INFO**

Bags: 227

**TYPE**

Vessel Type: N/A
Vessel Shape: Olla
Rim Type: unmodified
Body Décor: N/A

**SHERDS**

Refits: Yes / No Refit No.: 

Rim Sherds:
No.: 1 Rim Completion: 3-4%

Body Sherds:
No.: Vessel Completion: 

**SIZE**

Vessel Size: medium
Rim Diameter: 15-20 cm
Vessel Height: 

Comments: too little rim - orientation unclear

**NOTES:** 803116

lip thickness: 4.5
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/20/11

Vessel No. 217

STORAGE INFO
Bags: 228

TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: notched
Body Décor: N/A

SHERDS
Refits: Yes / No  Refit No.: ________
Rim Sherds:
No.: 1  Rim Completion: 5-10%
Body Sherds:
No.: ________  Vessel Completion: ________

SIZE
Vessel Size: large
Rim Diameter: 26-30
Vessel Height: ________

Comments: unsure of orientation
due to size of notches #
lip damage

NOTES: 50319
lip thickness: 3.9, 3.1
# no other measures can be taken - backside mostly exfoliated
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NPC  Date: 12/20/14

STORAGE INFO
Bags: 228

SHERDS
Refits: Yes / No  Refit No.: ______
Rim Sherds:
No.: 1  Rim Completion: 41%
Body Sherds:
No.: ______  Vessel Completion: ______

SIZE
Vessel Size: medium
Rim Diameter: \( \approx 19 \text{ cm} \)
Vessel Height: ______
Comments: uneven rim

TYPE
Vessel Type: N/A
Vessel Shape: olla
Rim Type: unmodified
Body Décor: N/A

NOTES: 80320
lip thickness: 5.5, 6.0, 5.8
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/20/11

Vessel No. 219

STORAGE INFO

Bags: 229


SHERDS

Refits: Yes / No  Refit No.: ________

Rim Sherds:
No.: 1  Rim Completion: ________

Body Sherds:
No.: ________  Vessel Completion: ________

SIZE

Vessel Size: ________________

Rim Diameter: unknown

Vessel Height: ________________

Comments: ______________________
          ______________________
          ______________________


TYPE

Vessel Type: N/A

Vessel Shape: olla

Rim Type: unmodified

Body Décor: N/A


NOTES: S0321

lip thickness: 0.4


Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/20/11

**Storage Info**

- Bags: 229

---

**Type**

- Vessel Type: N/A
- Vessel Shape: Olla
- Rim Type: Unmodified
- Body Décor: N/A

---

**Sherds**

- Refits: Yes/No
- Refit No.: 

**Rim Sherds:**

- No.: 1
- Rim Completion: 

**Body Sherds:**

- No.: 
- Vessel Completion: 

---

**Size**

- Vessel Size: 
- Rim Diameter: Unknown
- Vessel Height: 
- Comments: 

---

**Notes:** 80322
- Lip thickness: 4.0, 5.2, 4.0
**Site Name:** Koshkonong Creek Village (KCV)  
**Site Number:** 47JE0379  
**Excavation Year:** 2017  
**Recorded By:** NAC  
**Date:** 04/18/2016

### BAG CONTENTS

<table>
<thead>
<tr>
<th>Recorded Sherds:</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Rims: 8</td>
<td>Weight: 226.7 g</td>
</tr>
<tr>
<td>Body: 1</td>
<td>Weight: 76.4 g</td>
</tr>
</tbody>
</table>

| Non-Recorded Sherds: |          |
| Body: 5             | Weight: 81.9 g |

| Fragments: |          |
| Rim Weight: 8.5 g |  
| Body Weight: 2.6 g |

### STORAGE INFO

<table>
<thead>
<tr>
<th>Bag No.: 1</th>
<th>Cover Bag: Yes/No</th>
</tr>
</thead>
<tbody>
<tr>
<td>Box Location: Arch Lab</td>
<td></td>
</tr>
<tr>
<td>Box No.: KCV Box 4</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Comments:</th>
<th>unnumbered bag</th>
</tr>
</thead>
<tbody>
<tr>
<td>inside w/ body sherds, presumably same vessel</td>
<td></td>
</tr>
<tr>
<td>U12-03,01,03,08,08/02 FTF 12-06/01</td>
<td></td>
</tr>
</tbody>
</table>

### ASSOCIATION

<table>
<thead>
<tr>
<th>Yes/No</th>
<th>Bags: 74 &amp; 20</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sherds: S0086, S0040 (V001)</td>
<td></td>
</tr>
</tbody>
</table>

| Comments: | *possible same vessel to S0024 (V013), bag 10 |

### NOTES

S0001 - 0009  
V001 - 004, 013, 006 & 007  

Refit - 2 sherds inside bag, both vessel 002  

-> S0002 & S0003  

Different Bag refit  

-> V001  
S0001  S0040 & S0086 (maybe S0085)  

Bags 74 & 20 (maybe 15)
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 04/18/16

BAG CONTENTS
Recorded Sherds:
Rims: 0  Weight: 
Body: 1  Weight: 148.0 g

Non-Recorded Sherds:
Body: 0  Weight: 

Fragments:
Rim Weight: 
Body Weight: 

ASSOCIATION
Yes (No)  Bags: 
Sherds: 
Comments: 

STORAGE INFO
Bag No.: 2  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: Z1
Comments: 1/12-10/02 FF 12-21/01

NOTES
Evidence of boil over, poss. residue on both ext. & int.
50012 - visible white accretion on int.
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 04/18/10

BAG CONTENTS

Recorded Sherds:
- Rims: 1  Weight: 0.01 g
- Body: 1  Weight: 0.1 g

Non-Recorded Sherds:
- Body: 0  Weight: -

Fragments:
- Rim Weight: -
- Body Weight: -

ASSOCIATION

Yes / No  Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 3  Cover Bag: Yes
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: 112 - 03,04,05,06,07  FF12 - 06/01  Zone A/2

NOTES

50010, VO08 → crusted residue along neck ext.

50011 (dec. body sherd in the same bag) is likely the same vessel as 50010, VO08
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 4/18/16

BAG CONTENTS
Recorded Sherds:
Rims: 4  Weight: 98.2 g
Body: 4  Weight: 140.16 g
Non-Recorded Sherds:
Body: 0  Weight: —
Fragments:
Rim Weight: —
Body Weight: 13.4 g

ASSOCIATION
Yes / No  Bags: —
Sherds: —
Comments: —

STORAGE INFO
Bag No.: 4  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: 21
Comments: U12-01,02,03,04,02 FF12-01 Zone I

NOTES
Refit 50013 - 50019, V009
* another possible V009, but not confirmed
Non-refit rim (50020) is currently assigned V034
Site Name: Koshkonong Creek Village (KCV)
Site Number: 47JE0379
Excavation Year: 2012
Recorded By: NAC
Date: 4/18/10

BAG CONTENTS

Recorded Sherds:
Rims: — Weight: —
Body: — Weight: —

Non-Recorded Sherds:
Body: 560 Weight: 503.9 g

Fragments:
Rim Weight: —
Body Weight: 93.0 g

ASSOCIATION

Yes / No
Bags: —
Sherds: —

Comments: —

NOTES

- 44 "smudged" body sherds = 352.2 g
- 12 roughened (bosseyville & smoothed) body sherds = 151.7 g
- roughened body frags = 8.8 g
- 4 exfoliated body frags = 16.0 g
- "smudged" body frags = 67.0 g
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 4/18/10

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 345.8g
Body: 0  Weight: 

Non-Recorded Sherds:
Body: 0  Weight: 

Fragments:
Rim Weight: 
Body Weight: 

ASSOCIATION

Yes / No  Bags: 21
Sherds: 0041
Comments: No refit, but similar shape, color & decor

STORAGE INFO

Bag No.: 0  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: 012-03,04,05,06  FF 12-016 Zone W

NOTES

Rim is V010
associated 50041 is body
no refit
Site Name: Koshkonong Creek Village (KCV) Site Number: 47JE0379 Excavation Year: 2012
Recorded By: NAC Date: 4/18/10

BAG CONTENTS

Recorded Sherds:
Rims: — Weight: —
Body: 1 Weight: 11.5 g

Non-Recorded Sherds:
Body: 5 Weight: 80.7 g

Formation:
Rim Weight: —
Body Weight: 0.6 g

ASSOCIATION

Yes / No Bags: ____________
Sherds: ____________
Comments: ____________

STORAGE INFO

Bag No.: 7 Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: 21
Comments: U12-01 to U12-04 EF12-011 Zone P

NOTES

• 4 roughened body sherds = 78.5 g
• 1 very clear bosseyville = 8.2 g
• frag = 0.6 g

Recorded body sherd is a curvilinear 50028
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 4/18/10

BAG CONTENTS
Recorded Sherds:
Rims: 1  Weight: 48.5 g
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 0  Weight: -

Fragments:
Rim Weight: -
Body Weight: -

ASSOCIATION
Yes / No  Bags: 40, 77, 105
Sherds: 0062, 0090, 0122, 0127

Comments: 

NOTES
Bottom corner was chipped, frags in bag
Weight & drawing pre-damage, photos will be post-damage
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 4/18/11

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 99.9 g
Body:  -  Weight:  -

Non-Recorded Sherds:
Body: 0  Weight:  -

Fragments:
Rim Weight:  -
Body Weight:  -

ASSOCIATION

Yes /No  Bags:  -
Sherds:  -
Comments:  -

STORAGE INFO

Bag No.: 9  Cover Bag: Yes
Box Location: Arch Lab
Box No.: 21
Comments: Cover Bag 112-03,04,05, 0x0  FTF 12-00701

NOTES

S0023, VO12

955
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 4/18/11

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 8.7 g
Body: 0  Weight: 

Non-Recorded Sherds:
Body: 0  Weight: 

Fragments:
Rim Weight: 
Body Weight: 

ASSOCIATION

Yes / No  Bags: 1, 28
Sherds: 00000

Comments: No refit, but does refit to a non-recorded sherd in bag 28

STORAGE INFO

Bag No.: 10  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: 21
Comments: Cover Bag U12-03, 04, 05, 06  ETF 12-06/01

NOTES

S0023, V013
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 4/18/10

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 23.4 g
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 0  Weight: -

Fragments:
Rim Weight: -
Body Weight: -

ASSOCIATION

Yes / No  Bags: ________________
Sherds: ________________
Comments: ______________________

STORAGE INFO

Bag No.: 11  Cover Bag: Yes
Box Location: Arch Lab
Box No.: 21
Comments: Cover Bag U12-03, 04, 05, 06, FTF 12-06, 01

NOTES

$0025, VO14

________________________
________________________
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 4/18/11

BAG CONTENTS

Recorded Sherds:
Rims: 2  Weight: 100.5 g
Body:  -  Weight: -

Non-Recorded Sherds:
Body: 2  Weight: 45.9 g

Fragments:
Rim Weight: -
Body Weight: .4 g

ASSOCIATION
Yes [x]  No

Bags: -
Sherds: -
Comments: -

STORAGE INFO

Bag No.: 12  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: U12-03, 04, 05, 06 FF12-06/01

NOTES
Contains 50026 & 50027, rim refits
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 4/18/16

BAG CONTENTS

Recorded Sherds:
Rims: 5  Weight: 33.5 g
Body: -  Weight: -

Non-Recorded Sherds:
Body: -  Weight: -

Fragments:
Rim Weight: 5.0 g
Body Weight: 0.16 g

ASSOCIATION

[Yes] [No]  Bags: 04
Sherds: 00710

Comments: refit

STORAGE INFO

Bag No.: 13  Cover Bag: Yes
Box Location: Arch Lab
Box No.: 21
Comments: Cover Bag U12-01, 02, 03, 04 FTF 12-01/01

NOTES

- 3 rim frags = 5.0 g  S0029 - 0033  V016, 018 - 020
- frags = 0.16 g

- S0031, V018 refits to S00710
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 4/18/16

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 96.7g
Body: —  Weight: —

Non-Recorded Sherds:
Body: 0  Weight: —

Fragments:
Rim Weight: —
Body Weight: —

ASSOCIATION

Yes / No  Bags: —
Sherds: —
Comments: —

STORAGE INFO

Bag No.: 14  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: U12-03 to U12-04/12
          FF 12-04/1
          Zone L

NOTES

SO034_Y021

960
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 4/18/16

BAG CONTENTS
Recorded Sherds:
- Rims: 0  Weight: -
- Body: 1  Weight: 59.1 g

Non-Recorded Sherds:
- Body: 0  Weight: -

Fragments:
- Rim Weight: -
- Body Weight: -

ASSOCIATION
- Yes / No Bags: 1, 20, 74
- Sherds: 0001, 0040, 0086
Comments: * poss. same vessel as 0001, but no refit

STORAGE INFO
- Bag No.: 15  Cover Bag: Yes / No
- Box Location: Arch Lab
- Box No.: KCV Box 4
- Comments: U12-03 + U12-06  FF12-060  Zone B

NOTES
- S0035

961
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 4/18/16

BAG CONTENTS

Recorded Sherds:
Rims:  -  Weight:  -
Body:  1  Weight:  58.36 g

Non-Recorded Sherds:
Body:  0  Weight:  -

Fragments:
Rim Weight:  -
Body Weight:  -

ASSOCIATION

Yes / No  Bags:  
Sherds:  
Comments:  

STORAGE INFO

Bag No.:  16  Cover Bag:  Yes / No
Box Location:  Arch Lab
Box No.:  21
Comments:  12-01 to 12-042 FE 12-01/01
Zone R

NOTES

50036, thunderbird motif sherd

962
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 4/18/10

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 59.3 g
Body: —  Weight: —

Non-Recorded Sherds:
Body: —  Weight: —

Fragments:
Rim Weight: —
Body Weight: 0.5 g

ASSOCIATION

Yes / No  Bags: —
Sherds: —
Comments: —

STORAGE INFO

Bag No.: 17  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: 21
Comments: Cover Bags 012-01, 02, 03
04 FTE 12-01/01

NOTES

V022, 50037
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 4/18/10

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 139.8 g
Body: -  Weight: -

Non-Recorded Sherds:
Body: 0  Weight: -

Fragments:
Rim Weight: -
Body Weight: -

ASSOCIATION

Yes / No  Bags: -
Sherds: -

Comments: -

STORAGE INFO

Bag No.: 18  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: 12-03 to 12-06 FF 12-06
Zone B

NOTES

\[ \sqrt{023}, 50038 \]
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/03/10

BAG CONTENTS
Recorded Sherds:
Rims: 1  Weight: 260.4 g
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 0  Weight: -

Fragments:
Rim Weight: -
Body Weight: -

ASSOCIATION
Yes  No
Bags:
Sherds:
Comments:

STORAGE INFO
Bag No.: 19  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: KCV BOX 4
Comments: 12-02, 12-06/02, ETE 12-06/01

NOTES
√0241, 50039
Site Name: Koshkonong Creek Village (KCV) Site Number: 47JE0379 Excavation Year: 2012
Recorded By: NAC Date: 10/08/11

BAG CONTENTS
Recorded Sherds:
Rims: 1 Weight: 28.8g
Body: - Weight: -

Non-Recorded Sherds:
Body: 0 Weight: -

Fragments:
Rim Weight: -
Body Weight: -

ASSOCIATION
Yes / No Bags: 1, 14
Sherds: 0001, 00810

Comments: ____________________________

NOTES
0001, 00040
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NHC  Date: 10/08/10

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: —
Body: 1  Weight: 121.9 g

Non-Recorded Sherds:
Body: 0  Weight: —

Fragments:
Rim Weight: —
Body Weight: —

ASSOCIATION

Yes/No  Bags: (0
Sherds: (021
Comments: No refit

NOTES

Believed to be VO10, but no refit. Both same feature, but different zones.

SO041
Site Name: Koshkonong Creek Village (KCV)  Site Number: 471E0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/03/110

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: —
Body: 1  Weight: 113.2 g

Non-Recorded Sherds:
Body: 0  Weight: —

Fragments:
Rim Weight: —
Body Weight: —

ASSOCIATION

Yes / No  Bags: —
Sherds: —

Comments: —

STORAGE INFO

Bag No.: 22  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: 12-01 to 12-04/12 FF 12-01/01 Zone E

NOTES

Body shard w/ bold trails & dark surface
S0642
Site Name: Koshkonong Creek Village (KCV)    Site Number: 47JE0379    Excavation Year: 2012
Recorded By: MAC    Date: 10/03/110

BAG CONTENTS

Recorded Sherds:
Rims: 2    Weight: 277.1 g
Body: 0    Weight: -

Non-Recorded Sherds:
Body: 0    Weight: -

Fragments:
Rim Weight: -
Body Weight: .3 g

ASSOCIATION

Yes / No Bags:  
Sherds:  
Comments:  

STORAGE INFO

Bag No.: 23    Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: 12-03 to 12-06 FF12-06 Zone W

NOTES

Handle = 33.7 g (50044, V026)
Rim = 50043, V025
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/02/10

BAG CONTENTS
Recorded Sherds:
Rims: 1  Weight: 59.6 g
Body: 0  Weight: -
Non-Recorded Sherds:
Body: 0  Weight: -

FRAGMENTS:
Rim Weight: -
Body Weight: -

ASSOCIATION
Yes / No  Bags: -  Sherds: -
Comments: -

STORAGE INFO
Bag No.: 24  Cover Bag: Yes / No
Box Location: Arch Lab  Box No.: KCV Box 4
Comments: 112-03 to 12-0612
FTF 12-06101

NOTES
Textbook Busseyville w/ squared rim & smoothed grooved paddle on neck & shoulder
50045, Y027
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/08/16

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 26.4g
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 0  Weight: —

Fragments:
Rim Weight: 3.4g
Body Weight: —

ASSOCIATION
Yes / No  Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 25  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: 21
Comments: U12-10  FTF 12-20

NOTES
rim frag may be a pinch pot (notched)
S0041e, V028
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/04/10

BAG CONTENTS
Recorded Sherds:
Rims: 1  Weight: 20.7g
Body: 0  Weight:

Non-Recorded Sherds:
Body: 0  Weight:

Fragments:
Rim Weight:
Body Weight:

ASSOCIATION
Yes / No  Bags: 
Sherds: 
Comments: 

STORAGE INFO
Bag No.: 260  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: 21
Comments: U12-01, 02, 03, 04  FTF12-01/01

NOTES
Lost bag - new found
S0121, V029

972
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/02/10

BAG CONTENTS
Recorded Sherds:
Rims: 1  Weight: 74.1g
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 0  Weight: —

Fragments:
Rim Weight: —
Body Weight: —

ASSOCIATION
Yes [ ]  No [X]  Bags: —
Sherds: —

Comments: —

STORAGE INFO
Bag No.: 27  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: 21
Comments: "U12-02? FF Zone B"

NOTES
Bag labeling was incomplete. May have to designate as unprovenienced?

50047, V005
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: MAC  Date: 10/03/11

BAG CONTENTS

Recorded Sherds:

- Rims: 0  Weight: —
- Body: 2  Weight: 13.3g

Non-Recorded Sherds:

- Body: 7  Weight: 3.5g
- 1 untempered sherd = 8.7g

Fragments:

- Rim Weight: —
- Body Weight: 5.2g

ASSOCIATION

Yes/No  Bags: 10  Sherds: 0024

Comments: untempered pinch pot sherd #0119 refits to 0024 as 0113

STORAGE INFO

Bag No.: 28  Cover Bag: Yes/No
Box Location: Arch Lab
Box No.: 21
Comments: 12-03 to 12-06/02

FTF 12-06/01

NOTES

- Frags w/ possible trails or punctates = 5.2 g
- Body sherds w/ possible trails = 3.5g
- untempered sherd = 8.7g ← pinch pot 0113

* contains painted body sherd (50048)
* other rec. body sherd has mud hole (50049)
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/03/16

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 34.8g
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 0  Weight: -

Fragments:
Rim Weight: -
Body Weight: -

ASSOCIATION

Yes / No  Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 29  Cover Bag: Yes / No
Box Location: Arch Lab  Box No.: 21
Comments: 12-01 to 12-04  FF 12-01/01 Zone: P

NOTES

Notched rim 50050, V030

975
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/03/10

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: 
Body: 0  Weight: 

Non-Recorded Sherds:
Body: 4  Weight: 49.0 g

Fragments:
Rim Weight: 
Body Weight: 

ASSOCIATION

Yes / No  Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 30  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: 112-01/2 FTE12-01/1

NOTES

roughened Bussey sherds
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2017
Recorded By: NAC  Date: 10/08/10

BAG CONTENTS

Recorded Sherds:
- Rims: 1  Weight: 28.4g
- Body: 0  Weight: -

Non-Recorded Sherds:
- Body: 0  Weight: -

Fragments:
- Rim Weight: -
- Body Weight: -

ASSOCIATION

- Yes / No  Bags: -
- Sherds: -
- Comments: -

STORAGE INFO

Bag No.: 31  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: 12-03 to 12-04  FF 12-04
          Zone B

NOTES

Some dust/fragments in bag, but negligible weight

50051, V031
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/08/11e

BAG CONTENTS
Recorded Sherds:
Rims: 0  Weight: —
Body: 2  Weight: 28.2 g

Non-Recorded Sherds:
Body: 0  Weight: —

Fragments:
Rim Weight: —
Body Weight: —

ASSOCIATION
Yes / No  Bags: 7
Sherds: 0028

Comments: 50052 may be same as 50028 but no refit. They are different features though, so this is unlikely

STORAGE INFO
Bag No.: 32  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: 12-08 to 12-08 FF12-0xk  Zone B

NOTES
quartz vs. shell temper = 4.0 g & 24.2 g
50053  50152
BAG CONTENTS

Recorded Sherds:
Rims: ______  Weight: ______
Body: ______  Weight: ______

Non-Recorded Sherds:
Body: ______  Weight: ______

Fragments:
Rim Weight: ______  
Body Weight: ______

ASSOCIATION

Yes [No]  Bags: ______
Sherds: ______

Comments: ______

STORAGE INFO

Bag No.: ______  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: ______
Comments: 112-02/02 ETE12-04/01

NOTES

single notched rim 50064, V032
BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: -
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 1  Weight: 42.9g

Fragments:
Rim Weight: -
Body Weight: -

ASSOCIATION

Yes / No  Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 34  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: U12-03, 04, 06, 08, FF12-08/01 zone B

NOTES

1 roughened body sherd, C14 sample taken
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/08/16

BAG CONTENTS
Recorded Sherds:
Rims: 1  Weight: 17.3 g
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 0  Weight: —

Fragments:
Rim Weight: —
Body Weight: —

ASSOCIATION
Yes / No  Bags: —
Sherds: —
Comments: —

STORAGE INFO
Bag No.: 35  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: 12-03 to 12-0612
FTF 12-006/01

NOTES
1 notched rim S0055, V033
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2017

Recorded By: NAC  
Date: 10/08/16

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 21.7g
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 0  Weight: —

Fragments:
Rim Weight: —
Body Weight: —

ASSOCIATION

Yes / No  Bags: —
Sherds: —
Comments: —

STORAGE INFO

Bag No.: 36  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: 21
Comments: UR-05/06 LVL2 FTF12-30

NOTES

frags in bag, but weight negligible
single rim in exfoliated pieces to form a single rim
(all vessel 034)
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012  
Recorded By: NAC  Date: 10/08/16

BAG CONTENTS
Recorded Sherds:
Rims: 0  Weight: -
Body: 1  Weight: 35.3 g

Non-Recorded Sherds:
Body: 0  Weight: -

Fragments:
Rim Weight: -
Body Weight: -

ASSOCIATION
Yes/No Bags: 
Sherds: 
Comments: 

NOTES
Besseville sherd w/ red pigment - several others found in other bags.
S0059
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2012

Recorded By: NAC  
Date: 10/02/10

BAG CONTENTS
Recorded Sherds:
Rims: 0  Weight: —
Body: 1  Weight: 5.5g

Non-Recorded Sherds:
Body: 0  Weight: —

Fragments:
Rim Weight: —
Body Weight: 2.9g

ASSOCIATION

Yes / No  
Bags: —
Sherds: —
Comments: —

STORAGE INFO

Bag No.: 38  
Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: 21
Comments: U12-01/02 FTE 12-01/01

NOTES

decorated body frags = 2.9g

decorated body sherd is a possible shoulder
with trails
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: DAC  Date: 10/08/10

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 7.3g
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 0  Weight: -

Fragments:
Rim Weight: -
Body Weight: -

ASSOCIATION

Yes / No  Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 39  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: 21
Comments: 112-01 to 12-04/12
FF 12-01/01 Zone I

NOTES

single notched rim  SO001  VO35
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 10/03/16

**BAG CONTENTS**

**Recorded Sherds:**
- Rims: 0  Weight: -
- Body: 1  Weight: 19.3

**Non-Recorded Sherds:**
- Body: 0  Weight: -

**Fragments:**
- Rim Weight: -
- Body Weight: -

**ASSOCIATION**

Yes / No  Bags: 105, 8
- Sherds: 0022, 0122-0129 & poss. 0130

Comments: __________________________

**STORAGE INFO**

Bag No.: 40  Cover Bag: Yes / No
- Box Location: Arch Lab
- Box No.: 21
- Comments: U12-01 to 12-04 FE12-01/01 Zone P

**NOTES**

* Bag indicates FF, or flat section, but the bag says 1/2 screen?*

Barbed wire vessel - V011

S00602
BAG CONTENTS

Recorded Sherds:
Rims: ________  Weight: __________
Body: ________  Weight: __________

Non-Recorded Sherds:
Body: ________  Weight: __________

Fragments:
Rim Weight: __________________________
Body Weight: _________________________

ASSOCIATION

Yes / No  Bags: ________________________
Sherds: _____________________________

Comments: ____________________________
____________________________________

NOTES

* unprovenienced mat'1

will not be included unless refits are
found
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By:  NAC  Date: 10/03/16

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: —
Body: 1  Weight: 12.9 g

Non-Recorded Sherds:
Body: 4  Weight: 21.4

Fragments:
Rim Weight: —
Body Weight: 1.3 g

ASSOCIATION

Yes / No  Bags: —
Sherds: —
Comments: —

NOTES

1 roughened body sherd = 2.8 g
3 body sherds = 18.6 g

recorded body sherd has bold trails (SO003)
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/08/10

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 21.5 g
Body: 0  Weight: 

Non-Recorded Sherds:
Body: 0  Weight: 

Fragments:
Rim Weight: 
Body Weight: 

ASSOCIATION

Yes / No Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 43  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: U12-03 to 12-C0 ETE 12-06/01

NOTES

Single notched rim 50004, V030
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/03/11

BAG CONTENTS
Recorded Sherds:
Rims: 0  Weight: 
Body: 1  Weight: 5.4 g

Non-Recorded Sherds:
*Body: 1  Weight: 4.5 g

Fragments:
Rim Weight: 
Body Weight: 

ASSOCIATION
Yes ☐  No ☒  Bags: 
Sherds: 
Comments: 

NOTES
single recorded sherd does not have ext. decor - not really "decorated"

frags in bag negligible weight

*1 roughened body sherd
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2017
Recorded By: NAC  Date: 10/01/16

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: -
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 93  Weight: 808.8g

Fragments:
Rim Weight: 27.6g
Body Weight: 459.9g

ASSOCIATION

Yes / No*  Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 45  Cover Bag: Yes/No
Box Location: Arch Lab
Box No.: 21
Comments: VR-01,02,03,04 FF 12-01/01
zone P

NOTES

*one rim frag is a possible match to von, but no definitive refit.
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 9/23/110

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: —
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 19  Weight: 197.0g

FRAGMENTS:
Rim Weight: —
Body Weight: 45.5g

ASSOCIATION

Yes / No Bags: —
Sherds: —
Comments: —

STORAGE INFO

Bag No.: 410  Cover Bag: Yes/No
Box Location: Arch Lab
Box No.: 21
Comments: U12-05/06  Lvl 2  FTF 12-30

NOTES

roughened body sherd w/ massive amount of int. residue

also a single busseyville body sherd, weight 10.1 g

2 included in total non-recorded sherd weight & count
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/03/16

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: —
Body: 1  Weight: 4.8g

Non-Recorded Sherds:
Body: 25  Weight: 271.4g

Fragments:
Rim Weight: —
Body Weight: 0.710 g

ASSOCIATION

Yes  No  Bags: —
Sherds: —
Comments: —

STORAGE INFO

Bag No.: 47  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: 21
Comments: U12-01 to 12-04 FTF 12-01/01

NOTES

Recorded sherd is decorated body w/ bold trail (soon)

23 plain body sherds = 261.9 g
2 roughened body sherds = 9.5 g
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: RWE & NAC  Date: 9/28/2012

BAG CONTENTS
Recorded Sherds:
Rims:   Weight:  
Body:   Weight:  

Non-Recorded Sherds:
Body: 105  Weight: 522.9g

Fragments:
Rim Weight:  
Body Weight: 111.7g

ASSOCIATION
Yes/ No  Bags:  
Sherds:  
Comments:  

STORAGE INFO
Bag No.: 48  Cover Bag: Yes/ No
Box Location: Arch Lab
Box No.: 21
Comments: ETP 12-06 012-07, 012-08, 012-09/2

NOTES
Bag includes dark-lying material not counted or weighed

* Update: 10/21/10 a single previously unidentified rim was pulled from this bag. It is now designated S0131, V071. It is in bag # 107. The count & weight of the non-recorded sherds has been updated.
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: Sophia M.C. Carpiaux & NAC  Date: 03/10/2016

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: 
Body: 2  Weight: 42.8g

Non-Recorded Sherds:
Body: 110  Weight: 900.5g

Fragments:
Rim Weight: 1.3g
Body Weight: 418.3g

ASSOCIATION

Yes / No  Bags: 85  Sherd: 010x6
Comments: refit

STORAGE INFO

Bag No.: 49  Cover Bag: Yes / No  Box Location: Arch Lab
Box No.: KCV Box 4  Comments: U12-03 to 12-00/102
FTF 12-06/01

102 plain sherd (including recorded) @ 831.3
5 roughened @ 40.1g
5 non-tempered @ 29.1g
2 bussey frags @ 8.5g

NOTES

5 roughened sherd in the non-recorded sherd @
* one of the recorded body sherd is SO119,
a suspected base. The other (SO118) is a refit.

*Update: 10oz/1oz 5 of the non-recorded sherd are non-
tempered @ 29.1g. Most likely pinch pots. Also one of the
non-recorded roughened sherd had red pigment on the
int. surface. This one has been taken out and added
to bag 102. Counts & weights updated.
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  RWE  Date: 9/23/10

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: —
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 173  Weight: 1,437.9 g

Fragments:
Rim Weight: —
Body Weight: 853.9 g
+ 2.7 g grit/sand/untempered frags.

ASSOCIATION

Yes/No Bags: Sherds: Comments:

STORAGE INFO

Bag No.: 50  Cover Bag: Yes/No
Box Location: Arch Lab
Box No.: 21  Comments: UW-01, 02, 03, 04
FTE 12-01-01

NOTES

1 "sherd" that is most likely dawb - grit inclusions that may or may not be intentional

1 "body" of sand/grit/untempered poss. pinch pot @ 639 g

Little bag of grit/sand/untempered frags (redish orange) @ 479 g

*update: 10/01/16 body sherd pulled & recorded as a possible refit to V011. Sherd is #0130. Total sherds & weight updated. 50130 is now in bag #106.
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2017
Recorded By: RWE  Date: 9/23/2016

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: 0
Body: 0  Weight: 

Non-Recorded Sherds:
Body: 104  Weight: 588.7g

Fragments:
Rim Weight: 
Body Weight: 98.5g

ASSOCIATION

Yes / No  Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 51  Cover Bag: Yes/No
Box Location: Arch Lab
Box No.: 21
Comments: FTF 12-06

0 12-03, 04, 05, 06

NOTES

COVER bag  MAIN bag

n = 17  Fragments 86.65g
11.8  Shards vol = 175.9

fragments  n = 87

Several sherds may be from a miniature vessel non-tempered

bag n = 1

w = 5.6
Site Name: Koshkonong Creek Village (KCV) Site Number: 47JE0379 Excavation Year: 2012
Recorded By: NAC Date: 10/03/10

BAG CONTENTS

Recorded Sherds:
Rims: 0 Weight: 
Body: 0 Weight: 

Non-Recorded Sherds:
Body: 60 Weight: 48.0g

Fragments:
Rim Weight: 
Body Weight: 3 g

ASSOCIATION

Yes/No Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 52 Cover Bag: Yes/No
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: U12-01,02,03,04
FTF 12-01

NOTES

5 roughened body sherds = 45.7g (2 of these refit)
1 smooth body shard = 2.3 g
**Site Name:** Koshkonong Creek Village (KCV)  
**Site Number:** 47JE0379  
**Excavation Year:** 2012  
**Recorded By:** SMCC  
**Date:** 03/16/2016

### BAG CONTENTS

**Recorded Sherds:**
- **Rims:** 0  
- **Body:** 0  

**Non-Recorded Sherds:**
- **Body:** 48  
- **Weight:** 503.7 g

**Fragments:**
- **Rim Weight:**
- **Body Weight:** 43.0 g

### STORAGE INFO

**Bag No.:** 53  
**Cover Bag:** Yes  
**Box Location:** Arch Lab  
**Box No.:** 21  
**Comments:** 112-05.060 FF-17-30

### ASSOCIATION

**Yes [ ] No [x]**  
**Bags:**  
**Sherds:**  
**Comments:**

### NOTES

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Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/08/16

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 8.7 g
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 0  Weight: -

Fragments:
Rim Weight: -
Body Weight: -

ASSOCIATION

Yes / No
Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 54  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: 21
Comments: U12-01 to 12-04  F1F12-01/01

NOTES

single notched rim S0067, V037
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/03/10

BAG CONTENTS
Recorded Sherds:
Rims: 1  Weight: 43.0g
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 0  Weight: -

Fragments:
Rim Weight: -
Body Weight: -

ASSOCIATION
Yes ☐  No ☒
Bags: 
Sherds: 

Comments: 

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STORAGE INFO
Bag No.: 55  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: 21

Comments: 112-01 to 12-04 FF12-01/01
Zone I

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NOTES
single sherd S0068, V038
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 10/03/10

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 29.0 g
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 0  Weight: -

Fragments:
Rim Weight: -
Body Weight: -

ASSOCIATION

Yes [x]  No  Bags:  
Sherds:  
Comments:  

STORAGE INFO

Bag No.: 50  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: 21
Comments: U12-03 to 12-OX0 FTF 12-04/01

NOTES

single rim S006e9, 039
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/03/10

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 35.8g
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 0  Weight: —

Fragments:
Rim Weight: —
Body Weight: —

ASSOCIATION

Yes / No  Bags: ____________
Sherds: ____________

Comments: ____________

STORAGE INFO

Bag No.: 57  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: 21
Comments: 112-08 to 12-018  E12-016
Zone B

NOTES

single notched rim 50070, V040
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/03/10

BAG CONTENTS
Recorded Sherds:
Rims: 1  Weight: 8.8g
Body: 0  Weight: 

Non-Recorded Sherds:
Body: 0  Weight: 

Fragments:
Rim Weight: 
Body Weight: 

ASSOCIATION
Yes / No  Bags: 
Sherds: 

Comments: 

STORAGE INFO
Bag No.: 58  Cover Bag: Yes / No *
Box Location: Arch Lab
Box No.: 21
Comments: 12-01 to 12-04 FTF 12-01/01

NOTES
Bag fund inside a "zone B" cover bag, but the individual bag does not state this.

single rim 50071, V041


Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/03/10

BAG CONTENTS
Recorded Sherds:
Rims: 1  Weight: 44.2 g
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 0  Weight: -

Fragments:
Rim Weight: -
Body Weight: 3.9 g

ASSOCIATION
Yes / No  Bags: 
Sherds: 
Comments: 

STORAGE INFO
Bag No.: 59  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: 21
Comments: U12-03 to 12-06 FF 12-06
Zone B

NOTES
1 rim 50072, VO42 & same frags
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/03/16

BAG CONTENTS

Recorded Sherds:
- Rims:  Weight: 
- Body:  Weight: 

Non-Recorded Sherds:
- Body:  Weight: 

Fragments:
- Rim Weight: 
- Body Weight: 

ASSOCIATION

Yes / No  Bags:  Sherds: 
Comments: 

STORAGE INFO

Bag No.:  (a)  Cover Bag:  Yes
Box Location:  Arch Lab
Box No.:  21
Comments: unprovenienced ceramics

NOTES

* unprovenienced material
will not be included unless re-fits are found
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/03/10

BAG CONTENTS
Recorded Sherds:
Rims: 1  Weight: 35.1g
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 0  Weight: -

Fragments:
Rim Weight: -
Body Weight: -

ASSOCIATION
Yes / No
Bags: -
Sherds: -
Comments: -

STORAGE INFO
Bag No.: 01  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: 21
Comments: 112-03 to 12-0x0 | 2
FF 12-0x/01 Zone V

NOTES
single rim 30073, V043
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/03/11

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 0.5 g
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 0  Weight: -

Fragments:
Rim Weight: -
Body Weight: -

ASSOCIATION

Yes / No  Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 102  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: 21
Comments: 112-03 + 12-01612
           FF 12-016

NOTES

single rim 50074, V044
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 10/03/16

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 5.2 g
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 0  Weight: -

Fragments:
Rim Weight: -
Body Weight: -

ASSOCIATION

Yes / No  Bags: 
Sherds: 

Comments: 

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STORAGE INFO

Bag No.: 03  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: 21
Comments: U12-01/02  FTF12-01/01

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NOTES

single rim 50075, VO45
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/03/10

**BAG CONTENTS**

**Recorded Sherds:**
- Rims: 1  Weight: 160.60g
- Body: 0  Weight: -

**Non-Recorded Sherds:**
- Body: 0  Weight: -

**Fragments:**
- Rim Weight: -
- Body Weight: -

**ASSOCIATION**
- Yes / No
- Bags: 13
- Sherds: 0121
- Comments: refit

**STORAGE INFO**
- Bag No.: 64
- Cover Bag: Yes / No
- Box Location: Arch Lab
- Box No.: 21
- Comments: V12-01 to 12-04
  - FTF 12-01/01

**NOTES**

single rim SO070, V018
Bag Contents

Recorded Sherds:
- Rims: 1  Weight: 45.2 g
- Body: 0  Weight: -

Non-Recorded Sherds:
- Body: 0  Weight: -

Fragments:
- Rim Weight: -
- Body Weight: -

Association

Yes / No  Bags: 
- Sherds: 

Comments: 

Storage Info

Bag No.: 65  Cover Bag: Yes / No
- Box Location: Arch Lab
- Box No.: 21

Comments: W12-01 to 12-04/02
- TFE 12-01/01

Notes

Single rim 50077, V047
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/03/14

BAG CONTENTS
Recorded Sherds:
- Rims: 1  Weight: 601.3g
- Body: 0  Weight: -

Non-Recorded Sherds:
- Body: 0  Weight: -

Fragments:
- Rim Weight: -
- Body Weight: -

ASSOCIATION
Yes/No  Bags: __________
- Sherds: __________
Comments: __________

STORAGE INFO
Bag No.: 10  Cover Bag: Yes/No
- Box Location: Arch Lab
- Box No.: 21
- Comments: 12-03 to 12-04 FF12-04
- Zone L2

NOTES
- Frags in bag negligible weight
- Single rim 30078, V048
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/03/11

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 8.9g
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 0  Weight: -

Fragments:
Rim Weight: -
Body Weight: -

ASSOCIATION

[Yes/ No] Bags: 85
Sherds: 50102
Comments: refit

STORAGE INFO

Bag No.: 67  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: 21
Comments: 112-08 to 12-06  FF12-0X5/01
            Zone B

NOTES

50079  V049
Bag No.: 108
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: U12-02 FTF 12-32

BAG CONTENTS
Recorded Sherds:
Rims: 1 Weight: 5.3 g
Body: 0 Weight: 

Non-Recorded Sherds:
Body: 0 Weight: 

Fragments:
Rim Weight:
Body Weight:

ASSOCIATION
Yes [ ] No [X] Bags: 
Sherds: 

Notes:

30080, V050
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NHC  Date: 10/03/16

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 4.39
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 0  Weight: -

Fragments:
Rim Weight: -
Body Weight: -

ASSOCIATION

Yes / No  Bags: 
Sherds: 
Comments: 

NOTES

single rim 30081, V051
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/04/16

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 54.4 g
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 0  Weight: -

Fragments:
Rim Weight: -
Body Weight: -

ASSOCIATION
Yes [ ]  No [X]  Bags:  
Sherds:  
Comments:  

NOTES

1 single rim S0082, V052
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/04/11

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 86.5 g
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 0  Weight: -

Fragments:
Rim Weight: -
Body Weight: -

ASSOCIATION

Yes [ ]  No [X]  Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 71  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: 21
Comments: 112-03 to 12-060
FF 12-060 Zone 8

NOTES

80083, V063
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/04/10

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 13.79
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 0  Weight: —

Fragments:
Rim Weight: —
Body Weight: —

ASSOCIATION
Yes/No  Bags: —
Sherds: —
Comments: —

STORAGE INFO

Bag No.: 72  Cover Bag: Yes/No
Box Location: Arch Lab
Box No.: 21
Comments: 12-01 to 12-04/02
FTF 12-01/01

NOTES
1 single rim sherd S0084, V054
**Site Name:** Koshkonong Creek Village (KCV)  
**Site Number:** 47JE0379  
**Excavation Year:** 2012

**Recorded By:** NAC  
**Date:** 10/04/10

### BAG CONTENTS

**Recorded Sherds:**
- Rims: 1  
- Weight: 19.5g
- Body: 0  
- Weight: —

**Non-Recorded Sherds:**
- Body: 0  
- Weight: —

**Fragments:**
- Rim Weight: —
- Body Weight: —

### ASSOCIATION

<table>
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<th>Bags:</th>
<th>Sherds:</th>
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**Comments:** 12-03 to 12-06  
FF 12-06  Zone W

### STORAGE INFO

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<td>Arch Lab</td>
<td>21</td>
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</tbody>
</table>

**Comments:** 1 single rim sherd S0085, V055
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/04/10

BAG CONTENTS

Recorded Sherds:
- Rims: 1  Weight: 360.2 g
- Body: 0  Weight: -

Non-Recorded Sherds:
- Body: 0  Weight: -

Fragments:
- Rim Weight: -
- Body Weight: -

ASSOCIATION

Yes / No  Bags: 1, 20  Sherds: 0001, 0040

Comments: refit

NOTES

This is 5008E, which refits to 0001
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 10/04/10

**BAG CONTENTS**

**Recorded Sherds:**
Rims: 1  Weight: 24.2g

Body: 0  Weight: -

**Non-Recorded Sherds:**
Body: 0  Weight: -

**Fragments:**
Rim Weight: -
Body Weight: -

**ASSOCIATION**
Yes / No  Bags: ____________

Sherds: ____________

Comments: ____________

**STORAGE INFO**

Bag No.: 15  Cover Bag: Yes / No

Box Location: Arch Lab  Box No.: 21

Comments: 112-01 to 12-04  FE 12-01/01  Zone P

**NOTES**

1 single rim 80087, vote

* This rim may be a "seed jar" w/ a restricted orifice.
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2017
Recorded By: NHK  Date: 10/04/10

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 5.7g
Body: 0  Weight: 0

Non-Recorded Sherds:
Body: 0  Weight: 0

Fragments:
Rim Weight: 0
Body Weight: 0

ASSOCIATION

Yes / No  Bags: 1  Sherds: 0028

Comments: suspected association, but no refit

NOTES

1 single rim sherd 50008, V057
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/04/10

BAG CONTENTS

Recorded Sherds:
Rims: 2  Weight: 0.1 g
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 0  Weight: —

Fragments:
Rim Weight: —
Body Weight: —

ASSOCIATION

[ ] Yes  [ ] No  Bags: 8, 40, 105
Sherds: 00000, 0122-0129

Comments: refit

STORAGE INFO

Bag No.: 71  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: 21
Comments: 11/2-01 to 12-04/02
          FTF 12-01/01

NOTES

50090 in this bag refits to V011
Site Name: Koshkonong Creek Village (KCV)       Site Number: 47JE0379       Excavation Year: 2012

Recorded By: NAC       Date: 10/04/16

BAG CONTENTS

Recorded Sherds:
Rims: 1       Weight: 7.79
Body: 0       Weight: -

Non-Recorded Sherds:
Body: 0       Weight: -

Fragments:
Rim Weight: -
Body Weight: -

ASSOCIATION

Yes [ ] No [x] Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 78       Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: 21
Comments: 112-01 to 12-04/02

FF 12-01/01 Zone I

NOTES

1 single rim 50091, V060
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/04/16

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 13.9 g
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 0  Weight: -

Fragments:
Rim Weight: -
Body Weight: -

ASSOCIATION
Yes / No  Bags: -
Sherds: -
Comments: -

STORAGE INFO

Bag No.: 79  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: 21
Comments: V12-01 to 12-04/02
          FTF 12-01/01

NOTES
1 single rim sherd 50092, V001
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/04/10

BAG CONTENTS
Recorded Sherds:
Rims: 1  Weight: 15.0g
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 0  Weight: -

Fragments:
Rim Weight: -
Body Weight: -

ASSOCIATION
Yes/No  Bags: -
Sherds: -
Comments: -

STORAGE INFO
Bag No.: 80  Cover Bag: Yes/No
Box Location: Arch Lab
Box No.: 21
Comments: 112-03 to 12-06/02
ETE 12-06/01

NOTES
1 single rim sherd S0093, V062
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/04/10

BAG CONTENTS
Recorded Sherds:
Rims: 1  Weight: 31.2 g
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 0  Weight: -

Fragments:
Rim Weight: -
Body Weight: -

ASSOCIATION
Yes [ ] No [x] Bags: 
Sherds: 
Comments: 

STORAGE INFO
Bag No.: 81  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: 21
Comments: 112-03 to 12-06  FF 12-06
Zone Q

There is another stud in this bag @ 4.69 may have been an attempted refit not put back?
Not included in weights & counts

NOTES
1 single rim 50094, Y063
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/04/110

BAG CONTENTS
Recorded Sherds:
Rims:  1  Weight: 7.5g
Body:  0  Weight: -

Non-Recorded Sherds:
Body:  0  Weight: -

Fragments:
Rim Weight: -
Body Weight: -

ASSOCIATION
Yes / No  Bags: -
Sherds: -
Comments: -

STORAGE INFO
Bag No.: 82  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: 112-02  FTF 12-32

NOTES
1 single rim 50095, VO64
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2012  
Recorded By: NAC  
Date: 10/04/10

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 29.8 g
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 0  Weight: -

Fragments:
Rim Weight: -
Body Weight: -

ASSOCIATION

Yes / No  Bags:  
Sherds:  
Comments:  

STORAGE INFO

Bag No.: 83  Cover Bag: Yes / No
Box Location: Arch Lab  
Box No.: 21  
Comments: 112-01 to 12-04 FF 12-01/01

NOTES

1 single rim 50096,  V005
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2017
Recorded By: NAC  Date: 10/04/10

BAG CONTENTS
Recorded Sherds:
Rims: 1  Weight: 71.4g
Body: 0  Weight: 

Non-Recorded Sherds:
Body: 0  Weight: 

Fragments:
Rim Weight: 
Body Weight: 

ASSOCIATION
Yes / No  Bags: 
Sherds: 
Comments: 

STOREAGE INFO
Bag No.: 84  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: 21
Comments: U12-03 to 12-O6 FF12-O6/01 Zone V

NOTES
1 single rim 50097, V046
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 10/04/10

BAG CONTENTS

Recorded Sherds:
- Rims: 13  Weight: 130.8 g
- Body: 1  Weight: 3.0 g

Non-Recorded Sherds:
- Body: 0  Weight: -

Fragments:
- Rim Weight: 43.4 g
- Body Weight: 1.2 g

ASSOCIATION

Yes/No  Bags: 67, 1149

Sherds: 00098, 0008, 0118

Comments: refit

STORAGE INFO

Bag No.: 85  Cover Bag: Yes/No

Box Location: Arch Lab

Box No.: 21

Comments: V12-03 to 12-06/02

FTF 12-06/01

NOTES

The 1 recorded body sherd (S0098) is an untempered pinch pot. No refit found. S0102 refits to S0079. S0103 refits to S0008. S0106 refits to both S0008 & S0118.
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/04/16

BAG CONTENTS

Recorded Sherds:
Rims:  ___  Weight: ___
Body:  42  Weight: 548.4

Non-Recorded Sherds:
Body:  42  Weight: 548.4

Fragments:
Rim Weight: ___
Body Weight: 84.5

ASSOCIATION

Yes / No  Bags: ___  Sherds: ___
Comments: ___

STORAGE INFO

Bag No.: 86  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: KCV BOX 4
Comments: U12-01,02,03,04
          FF 12-01,01 Zone I

NOTES

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Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 9/23/16

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: 
Body: 0  Weight: 

Non-Recorded Sherds:
Body: 52  Weight: 413.2g

Fragments:
Rim Weight: 37.9g
Body Weight: 210.4g
4 grit tempered frags @ 54g

ASSOCIATION

Yes / No  Bags: 
Sherds: 

Comments: 

STORAGE INFO

Bag No.: 87  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: 4
Comments: FTF 12-06/01


NOTES

Shall tempered pinch pot shoulders
Rim frag appeared to be notched
3 smoothed bush creek body shrd @ 34.2g
49 plain body shrd @ 379.0
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 9/23/10

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: 
Body: 0  Weight: 

Non-Recorded Sherds:
Body: 31  Weight: 202.2 g

Fragments:
Rim Weight: 
Body Weight: 127.0 g

ASSOCIATION

Yes / No  Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 88  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: 4
Comments: U12-10 FTE 12-26

NOTES

Body sherd w/ heavy spalling on ext. & another w/ a large calcified deposit on int. put in a separate bag
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: RVE (Rick Edwards)  Date: 1/23/16

BAG CONTENTS

Recorded Sherds:
Rims:  Weight: 
Body:  Weight: 

Non-Recorded Sherds:
Body: 84  Weight: 419.9

Fragments:
Rim Weight: 
Body Weight: 283.5

ASSOCIATION

Yes  No  Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 89  Cover Bag: No
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: ETF 12-06
           012-03, 09, 05, 06/12

NOTES

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Bag Contents

Recorded Sherds:
Rims: 1 Weight: 167.9 g
Body: 0 Weight: 

Non-Recorded Sherds:
Body: 0 Weight: 

Fragments:
Rim Weight:
Body Weight: 

Association

Yes / No  Bags: 3
Sherds: 0011

Comments: poss. same vessel as 0011 but no refit

Storage Info

Bag No.: 90  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: 112-03 to 12-06/07
FF12-06/01 Zone A1Z

Notes

1 single rim 00112, V080 < punctates & nested chevrons
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By:  NAC  Date: 10/04/11

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight:  
Body: 1  Weight: 127.1 g

Non-Recorded Sherds:
Body: 0  Weight:  

Fragments:
Rim Weight:  
Body Weight:  

ASSOCIATION

Yes / No:  
Bags:  
Sherds:  
Comments: Suspected same vessel as 50034, 0078, or 0082 but no refits.

STORAGE INFO

Bag No.: 91  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: 112-03 to 12-0x/02 FTF 12-0x/01

NOTES

This sherd was recorded with the hope of a refit, but none have been found. There is nothing special about it. A body sherd in one of the big bags is a refit, but again, nothing of importance.
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/04/12

BAG CONTENTS
Recorded Sherds:
Rims: 2  Weight: 183.4
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 0  Weight: —

Fragments:
Rim Weight: —
Body Weight: —

ASSOCIATION
Yes [ ] No [X]  Bags: ____________
Sherds: ____________
Comments: ____________

STORAGE INFO
Bag No.: 92  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: 012-03 to 12-06/02
FTF 12-06/01

NOTES
both notched rims: 50114, V081
50115, V082
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2017
Recorded By: NAC  Date: 10/04/16

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: —
Body: 1  Weight: 271.7g

Non-Recorded Sherds:
Body: 0  Weight: —

Fragments:
Rim Weight: —
Body Weight: —

ASSOCIATION

Yes / No  Bags: 0001
Sherds: 0001

Comments: suspected V001, but no refit

NOTES

Possible base?
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 9/30/10

BAG CONTENTS
Recorded Sherds:
Rims: 0  Weight: -
Body: 0  Weight: -
Non-Recorded Sherds:
Body: 7  Weight: 53.2

Fragments:
Rim Weight: -
Body Weight: -

ASSOCIATION
Yes / No  Bags: 
Sherds: 
Comments: 

STORAGE INFO
Bag No.: 94  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: U12-01, 02, 03, 04 FTF 12-01/01

NOTES
* includes a few bags of dark/burnt clay
another bag says "smudged ceramics, but I'm not 100%
    convinced = 4 shreds @ 20.0"
another bag says "strong residue" (not really) = 1 shred @ 14.9g
another "residue" on the ext. of sherd = 1 sherd @ 3.8 g
another w/ "strong residue" (again, not really) = 1 sherd @ 14.5g
* grit temper / sand sherd most likely a pinch pot
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 9/30/11

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: -
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 1  Weight: 2.5 g

Fragments:
Rim Weight: -
Body Weight: 0.5 g

ASSOCIATION

Yes [ ] No [X]  Bags: 

Sherds: 

Comments: 

STORAGE INFO

Bag No.: 95  Cover Bag: Yes [X]
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: U12-01/02  FT 12-01/01
1 unfin "ceramics"

NOTES

1 sherd in a separate bag within, says "residue" (but not really)
weighs in @ 2.5 g
Bag Contents:

Recorded Sherds:
Rims: 0  Weight: 
Body: 0  Weight: 

Non-Recorded Sherds:
Body: 1  Weight: 24.9g

Fragments:
Rim Weight: 
Body Weight: 10.4g

Association:
Yes/No Bags: 
Sherds: 
Comments: 

Storage Info:

Bag No.: 910  Cover Bag: Yes/No
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: U12-09,06,08 FTF12-27

Notes:

shards/frag similar colors, poss. same pot
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: JAC  Date: 9/30/11

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: —
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 0  Weight: —

Fragments:
Rim Weight: —
Body Weight: 0.7 g

ASSOCIATION

Yes  No  Bags:
Sherds:
Comments:

STORAGE INFO

Bag No.: 97  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: 012-01, 02, 03, 04 FT 12-01/01

NOTES

One single frag. in a smaller bag with bag. Say "FT" but unsure if this is a mistake & they meant "FTF"?
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 9/30/16

BAG CONTENTS
Recorded Sherds:
Rims: 0  Weight: -
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 5  Weight: 21.4g

Fragments:
Rim Weight: -
Body Weight: 32.2g

ASSOCIATION
Yes / No  Bags: ______________
Sherds: ______________

Comments: ________________________

NOTES
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STORAGE INFO
Bag No.: 98  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: U12-02 FTF 12-32  ceramics shell tempered body sherds
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 9/30/10

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: ______
Body: 0  Weight: ______

Non-Recorded Sherds:
Body: 3  Weight: 17.19

Fragments:
Rim Weight: ______
Body Weight: 4.79

ASSOCIATION

Yes / No  Bags: ______________
Sherds: ______________

Comments: ______________

STORAGE INFO

Bag No.: 99  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: U12-02/02 FTF 12-05/01

NOTES

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__________________________
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 9/30/10

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: —
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 2  Weight: 14.5 g

Fragments:
Rim Weight: —
Body Weight: —

ASSOCIATION

Yes ( )  No ( )

Bags: ____________________________
Sherds: __________________________
Comments: _______________________

STORAGE INFO

Bag No.: 100  Cover Bag: Yes ( )  No ( )
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: 012-01/12-03  FTF 12-02
west 1/2 "ceramics shell tempered rim sherds"

NOTES

Bag says "rim sherds" but most decidedly NOT rim sherds
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 9/30/11

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: -
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 5  Weight: 18.9 g

Fragments:
Rim Weight: -
Body Weight: 22.1 g

ASSOCIATION

Yes / No  Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 101  Cover Bag: Yes / No
Box Location: Arin Lab
Box No.: KCV Box 4
Comments: UI2-02 FTF12-04

NOTES

Two bags inside same E different dates, 2 boxy
frags 0.18 g
**Site Name:** Koshkonong Creek Village (KCV)  
**Site Number:** 47JEO379  
**Excavation Year:** 2012  
**Recorded By:** NAC  
**Date:** 9/30/10

### BAG CONTENTS

- **Recorded Sherds:**  
  - Rims: 2  
  - Body: 1  
  - Weight: 9.8 g

- **Non-Recorded Sherds:**  
  - Body: 4  
  - Weight: 95.1 g

- **Fragments:**  
  - Rim Weight: 1.8 g
  - Body Weight: —

### STORAGE INFO

- **Bag No.:** 102  
- **Box Location:** Arch Lab  
- **Box No.:** KCV Box 4  
- **Comments:** 112-03, 04, 05, 06 FTF 12-06

### ASSOCIATION

- **Yes / No Bags:** Yes
  - Sherd No. 50059

- **Comments:** both sherds w/ red pigment on int. surface

### NOTES

- 1 bag w/ notched rim frag @ 1.8g, 1 bag w/ busseyville & int. pigment (recorded 50120) & a smoothed busseyville sherd @ 19.3g.  
- 1 bag w/ 2 neck sherds says "smudged surfaces 2 rim fragments" (NO) @ 80.0g total

- **UPDATE:** busseyville sherd w/ red pigment added to bag, but not included as a recorded sherd. Counts & weights updated in non-recorded sherds as of 10/04/16
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/1/16

BAG CONTENTS
Recorded Sherds:
Rims: 0  Weight:
Body: 0  Weight:

Non-Recorded Sherds:
Body: 0  Weight:

Fragments:
Rim Weight:
Body Weight: .5g

ASSOCIATION
Yes / No  Bags:
Sherds:
Comments:

STORAGE INFO
Bag No.: 103  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: 012-08 ETF 12-13
"Body sherd/shell"

NOTES
single frag - small feature
Site Name: Koshkonong Creek Village (KCV) Site Number: 47JE0379 Excavation Year: 2012
Recorded By: N/A Date: 10/01/11

BAG CONTENTS

Recorded Sherds: 0
Rims: 0 Weight: —
Body: 0 Weight: —
Non-Recorded Sherds:
Body: 0 Weight: —

Fragments:
Rim Weight: —
Body Weight: 3.9

ASSOCIATION

Yes [ ] No [x] Bags: —
Sherds: —
Comments: —

STORAGE INFO

Bag No.: 104 Cover Bag: Yes [ ] No [x]
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: V12-09/02 FTF 12-10/01

NOTES

single frag - small feature * frag in a smaller bag w/in 104
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/01/16

BAG CONTENTS

Recorded Sherds:
Rims: 2  Weight: 27.3 g
Body: 5  Weight: 41.0 g

Non-Recorded Sherds:
Body: 0  Weight: -

Fragments:
Rim Weight: 2.8 g
Body Weight: 0.8 g

ASSOCIATION
Yes / No
Bags: 8, 40, 77 & poss. 45
Sherds: 0022, 0062, 0090

Storage Info
Bag No.: 105  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: U12-01, 02, 03, 04  FF-12-01
Zone P "Float refit sherds Heavy fixn >6.3 mm"

Notes
These were all pulled from Flot by RWE and are included in this analysis because they are a match to Wall and all have at least 1 refit.
* Not included in feature total data
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/04/10

BAG CONTENTS
Recorded Sherds:
Rims: 0  Weight: —
Body: 1  Weight: 15.0g

Non-Recorded Sherds:
Body: 0  Weight: —

Fragments:
Rim Weight: —
Body Weight: —

ASSOCIATION
Yes / No  Bags: 005
Sherds: 0129
Comments: Suspected V011  poss. refit, but unclear

STORAGE INFO
Bag No.: 106a  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: 2017-01,02,03,04, FTF 17-01

NOTES
*pulled from bag 50 as a possible refit.*
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/02/16

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 0.29
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 0  Weight: -

Fragments:
Rim Weight: -
Body Weight: -

ASSOCIATION

Yes / No  Bags: 
Sherds: 

Comments: 


STORAGE INFO

Bag No.: 107  Cover Bag: Yes / No
Box Location: Arch. Lab
Box No.: 21
Comments: U12-03, 04, 05, 06/07  FTF 12-06/01

NOTES

* Taken out of bag 48 and given a bag. Previously identified as a body sherd. Has a very upright rim & narrow neck. Possible bowl?

30131, V071
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/14/11

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: -
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 0  Weight: -

Fragments:
Rim Weight: 1.8 g
Body Weight: 1.7 g

STORAGE INFO

Bag No.: 108  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: U12-01,02,03,04 FF12-01/01 Zone P

ASSOCIATION

Yes / No  Bags: 
Sherds: 

Comments: 

NOTES

1 grit-temper frag w/ poss. cord. marks = 1.7 g
  -> black grit

1 shell-temper rim frag (looks same as Vin, no refit) = 1.8 g
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2012

Recorded By: NAC  
Date: 10/14/110

BAG CONTENTS

Recorded Sherds:
Rims: 0  
Body: 0  

Non-Recorded Sherds:
Body: 1  
Weight: 15.3 g

Fragments:
Rim Weight:  
Body Weight: 1.1 g

ASSOCIATION

Yes / No

Bags:  
Sherds:  
Comments:  

STORAGE INFO

Bag No.: 109  
Cover Bag: Yes / No

Box Location:  
Box No.:  
Comments:  

NOTES


Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/14/110

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: —
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 4  Weight: 12.3 g

Fragments:
Rim Weight: —
Body Weight: 4.8 g

ASSOCIATION

Yes / No  Bags: —
Sherds: —
Comments: —

STORAGE INFO

Bag No.: 110  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: U12-02/02 FF 12-32

Ceramics

NOTES

plain frag = 3.5 g
decorated frag = 1.3 g
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/14/11a

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: -
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 0  Weight: -

Fragments:
Rim Weight: 7.9 g
Body Weight: .4 g

ASSOCIATION

Yes / No  Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 111  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: V12-01, 02, 03, 04
F12-01/001 fragments

NOTES

le rim frags total, 2 w/ notches, possibly a 3rd

bag 1 4.0
bag 2 3.9
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/14/16

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: —
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 1  Weight: 7.2g

Fragments:
Rim Weight: —
Body Weight: —

ASSOCIATION

Yes / No  Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 112  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: KCV BOX 4
Comments: FT 12-22

NOTES

body shard w/ poss. residue
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/14/11

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: 
Body: 0  Weight: 

Non-Recorded Sherds:
Body: 1  Weight: 82.8g

Fragments:
Rim Weight: 
Body Weight: 

ASSOCIATION

Yes / No Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 113  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: 12-05, 060 LVL 2
NG 12-30 zone B

NOTES

body sherd at neck, 1 frag in bag but refers to sherd, so included in total sherd weight
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012

Recorded By: NAC  Date: 10/14/16

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: —
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 5  Weight: 187.7

Fragments:
Rim Weight:
Body Weight: 1.1g

ASSOCIATION

Yes / No

Bags: ____________________
Sherds: ____________________
Comments: ____________________

STORAGE INFO

Bag No.: 114  Cover Bag: Yes / No
Box Location: Aron Lab
Box No.: KCV BOX 4
Comments: U12-03,04,05,06/02
           EF12-06/01 ZONU V

NOTES

poss. bold traits on Z sherds?
Site Name: Koshkonong Creek Village (KCV)    Site Number: 47JE0379    Excavation Year: 2012
Recorded By: NAC    Date: 10/14/16

BAG CONTENTS

Recorded Sherds:
Rims: 0    Weight: —
Body: 0    Weight: —

Non-Recorded Sherds:
Body: 7    Weight: 518.8g

Fragments:
Rim Weight: —
Body Weight: 65.4g

ASSOCIATION

Yes / No: No    Bags: —
Sherds: —
Comments: —

NOTES

interesting tempo on one frag - poss. wood?
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 10/14/10

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: —
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 0  Weight: —

Fragments:
Rim Weight: —
Body Weight: 1.1 g

ASSOCIATION

Yes [ ]  No [X]  Bags: —
Sherds: —
Comments: —

STORAGE INFO

Bag No.: 116  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: KCV Box 4
Comments: 012-01, 02, 03, 04/02
FF 12-01/01 Zone I

NOTES


Site Name: Koshkonong Creek Village (KCV) Site Number: 47JE0379 Excavation Year: 2012
Recorded By: NAC Date: 10/14/10

BAG CONTENTS

Recorded Sherds:
Rims: 0 Weight: -
Body: 0 Weight: -

Non-Recorded Sherds:
Body: 7 Weight: 73.0g

Fragments:
Rim Weight: -
Body Weight: 2.2g

ASSOCIATION

Yes / No Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 117 Cover Bag: Yes / No
Box Location: Arra Lab
Box No.: KCV Box 4
Comments: 12-10/02 FF 12-26/01

NOTES

Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2014  
Recorded By: NAC  
Date: 10/18/16

BAG CONTENTS

Recorded Sherds:
Rims: 1  
Weight: 100.2g  
Body: 0  
Weight: -  

Non-Recorded Sherds:
Body: 0  
Weight: -  

Fragments:
Rim Weight: -  
Body Weight: -  

ASSOCIATION

Yes / No  
Bags:  
Sherds:  
Comments:  

STORAGE INFO

Bag No.: 118  
Cover Bag: Yes / No  
Box Location: Arch Lab  
Box No.: Anthro 5600  
Comments: 114-04/02 14-02 FTF  
Rim Sherd

NOTES

1 rim - SO132, V017

*Currently designated Carriage Plain, but could be Husseyville smoothed
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 10/18/10

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 53.0g
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 0  Weight: -

Fragments:
Rim Weight: -
Body Weight: -

ASSOCIATION

Yes / No  Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 119  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: Anthro 5106
Comments: 114-01/02  E14-19 FTF
Rim sherd  shell + grit decorated
rim Rim #4

NOTES

S0138  V0460


### Site Information
- **Site Name:** Koshkonong Creek Village (KCV)
- **Site Number:** 47JE0379
- **Excavation Year:** 2014
- **Recorded By:** NAC
- **Date:** 10/18/10

### Bag Contents
**Recorded Sherds:**
- **Rims:** 1
- **Weight:** 23.8g
- **Body:** 0
  - **Weight:**

**Non-Recorded Sherds:**
- **Body:** 0
  - **Weight:**

**Fragments:**
- **Rim Weight:**
- **Body Weight:**

### Association
- **Yes / No:**
- **Bags:**
- **Sherds:**
- **Comments:**

### Storage Info
- **Bag No.:** 120
- **Cover Bag:** Yes / No
- **Box Location:** Arch Lab
- **Box No.:** Anthro Box 5600 Box
- **Comments:** U14 - 04/02 FTF 14 - 02
  - Sunfish Ceramics rim sherd rim #14

### Notes
- 80134, VO59
- Punctuated rim
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/18/10

BAG CONTENTS
Recorded Sherds:
Rims: 0  Weight: —
Body: 1  Weight: 22.8g
Non-Recorded Sherds:
Body: 15  Weight: 368.9g

ASSOCIATION
Yes / No  Bags: —
Sherds: —
Comments: —

STORAGE INFO
Bag No.: 121  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: Anthra 5166 Box
Comments: U14-02/04 FF14-02 — unfin

NOTES
1 burseville (smudged or boilover) = 12.9 g
recorded sherd is sherd w/ trails above (50135)
BAG CONTENTS

Recorded Sherds:
Rims: 3    Weight: 88.5 g
Body: 0    Weight: -

Non-Recorded Sherds:
Body: 0    Weight: -

Fragments:
Rim Weight: -
Body Weight: -

ASSOCIATION

Yes / No    Bags: ____________
Sherds: ____________

Comments: ____________

NOTES

Bag just says "Recorded Rims," but all are from FF14-02. One rim sherd (50136) says "unfin on the bag, the others don't. Two sherds (50137 & 50138) refit"
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/19/16

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: —
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 1  Weight: 97.7g

Fragments:
Rim Weight: —
Body Weight: —

ASSOCIATION

Yes / No  Bags: —
Sherds: —

Comments: —

STORAGE INFO

Bag No.: 123  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: Anthro 5606 box
Comments: U14-04/02 F14-02 FTF

NOTES

Manufactured w/ (most likely) a grooved paddle & then smoothed
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: JAC  Date: 10/19/10

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: —
Body: 3  Weight: 17.5g

Non-Recorded Sherds:
Body: 7  Weight: 137.0g

ASSOCIATION

Yes / No  Bags: ____________
Sherds: ____________
Comments: ____________

STORAGE INFO

Bag No.: 124  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: Anthro Sole Box
Comments: U14-01/02 FTF 14-19

NOTES

2 roughened sherds @ 27.5g (in non-recorded weight)
2 sharp-ish shoulders @ 63.5g
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/19/16

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: -
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 2  Weight: 15.1 g

Fragments:
Rim Weight: -
Body Weight: 12.9 g

ASSOCIATION

Yes / No  Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 125  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: Anthro Style box
Comments: FTF 14-02/03 1 fin

NOTES

1 sherd w/ bail-over/smudge = 8.9 g
Site Name: Koshkonong Creek Village (KCV)   Site Number: 47JE0379   Excavation Year: 2014
Recorded By: NAC   Date: 10/19/16

BAG CONTENTS

Recorded Sherds:
Rims: 0   Weight: -
Body: 0   Weight: -

Non-Recorded Sherds:
Body: 1   Weight: 3.1g

Fragments:
Rim Weight: -
Body Weight: 12.1g

ASSOCIATION
Yes / No   Bags:
Sherds:
Comments:

STORAGE INFO

Bag No.: 126   Box Location: Arch Lab
Cover Bag: Yes / No   Box No.: Anthro Slope Box
Comments: 2014-04/02 FTF14-02
3 unfin

NOTES
Site Name: Koshkonong Creek Village (KCV)    Site Number: 47JE0379    Excavation Year: 2014
Recorded By: NAC    Date: 10/19/110

BAG CONTENTS

Recorded Sherds:
Rims: 1    Weight: 9.3 g
Body: 1    Weight: 5.3 g

Non-Recorded Sherds:
Body: 5    Weight: 48.2 g

Fragments:
Rim Weight: .5 g (grit)
Body Weight: 18.5 g

ASSOCIATION

Yes / No    Bags: ______
Sherds: ______
Comments: ______

STORAGE INFO

Bag No.: 127    Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: Anthro 5660 box
Comments: U14-01, 06/02 FTF14-19 Ceramics

NOTES

1 grit rim frag = .5 g
1 grit frag = 1.9 g (included in total frag weight)
Shell body frags = 15.8 g (included in total frag weight)
1 poss decorated frag = .8 g (included in total frag weight)

Recorded Sherds:
rim -> S0142, V084
body -> S0143
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/19/16

BAG CONTENTS
Recorded Sherds:
Rims: 0  Weight: 
Body: 0  Weight: 

Non-Recorded Sherds:
Body: 5  Weight: 55.1g

Fragments:
Rim Weight: 
Body Weight: 

ASSOCIATION
Yes / No  Bags: 
Sherds: 
Comments: 

STORAGE INFO
Bag No.: 128  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: Anthro file box
Comments: unit-04/02  FF14-02  Sunfin  FF screened Zone A

NOTES


Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/19/10

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: —
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 14  Weight: 90.8 g

Fragments:
Rim Weight: —
Body Weight: 63.8 g

ASSOCIATION

Yes / No  Bags: —
Sherds: —
Comments: —

STORAGE INFO

Bag No.: 129  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: Anthro Slide Box
Comments: FTF14 02/04

114-04/02 Zunfin Ceramics

NOTES

—

1075
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 10/20/14

**BAG CONTENTS**

**Recorded Sherds:**
- Rims: 6  Weight: 58.7g
- Body: 0  Weight: -

**Non-Recorded Sherds:**
- Body: 0  Weight: -

**Fragments:**
- Rim Weight: 3.6g
- Body Weight: -

**ASSOCIATION**

- Yes / No Bags: 124
- Sherds: 0140

Comments: 50146, VO887 may be related to the handle above

**STORAGE INFO**

- Bag No.: 130  Cover Bag: Yes / No
- Box Location: Arch Lab
- Box No.: 
- Comments: "Recorded Rims"
  U14-01/02 ET 14-19

**NOTES**

6 vessels (VO85 - 090) most strange, ugly, or unremarkable
1 rim frag is grit @ 1.4g, the other is notched @ 2.2g
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/20/14

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight:
Body: 0  Weight:

Non-Recorded Sherds:
Body: 1  Weight: 2.3 g

Fragments:
Rim Weight:
Body Weight: 1.5 g

ASSOCIATION

Yes / No  Bags: 
Sherds:
Comments:

STORAGE INFO

Bag No.: 131  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: Anthro Slide Box
Comments: 114-0106102 F14-19 2 unfin "Not Rims"

NOTES

* the 1 body shard may be a rim, but it is so worn & exfoliated that it would be less than 1% of the orifice.
BAG CONTENTS

Recorded Sherds:
Rims: 0 Weight: 

Body: 0 Weight: 

Non-Recorded Sherds:
Body: 6 Weight: 31.16

Fragments:
Rim Weight: 
Body Weight: 8.49

ASSOCIATION

Yes / No Bags: 
Sherds: 

Comments:

STORAGE INFO

Bag No.: 132 Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: Anthro 56b2 box
Comments: 114-01404/02 FTF14-19

8 fin

NOTES

1 body sherd may be shell + grog temper @ 3.4g (included in total non-recorded weight), shell non-recorded sherd @ 28.2g.
2 bussey frags @ 1.7g (included in total frag weight).
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014  
Recorded By: NAC  Date: 10/20/110

**BAG CONTENTS**

**Recorded Sherds:**
- Rims: 0  Weight: –
- Body: 0  Weight: –

**Non-Recorded Sherds:**
- Body: 1  Weight: 56.16 g

**Fragments:**
- Rim Weight: –
- Body Weight: –

**ASSOCIATION**

Yes / No  Bags:  
Sherds:  
Comments:  

**NOTES**

Nice shoulder sherd w/tiny bit of neck at the top. Thick, utilitarian, nice profile curvature, orangey-brown in color.
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/20/14

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: -
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 2  Weight: 20.3g

Fragments:
Rim Weight: -
Body Weight: 9.9g

ASSOCIATION

Yes / No  Bags: 
Sherds:
Comments:

STORAGE INFO

Bag No.: 134  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: Anthro S2le box
Comments: U14-04/02 FT14-02

NOTES

________________________________________________________________________
________________________________________________________________________
________________________________________________________________________
________________________________________________________________________
________________________________________________________________________
________________________________________________________________________
________________________________________________________________________

1080
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/20/14

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: —
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 3  Weight: 19.6

Fragments:
Rim Weight: —
Body Weight: 7.3 g

ASSOCIATION

Yes / No  Bags: —
Sherds: —
Comments: —

STORAGE INFO

Bag No.: 135  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: Anthro 5 cell box
Comments: U14-01, 06/02 FTF14-19
7 unfins Ceramics

NOTES

One bag inside is labeled "shell grit" for temper, but I only saw 2 pieces (1 body @ 2.6g & 1 frag @ .4g) that looked like a possible shell + grog temper. Both of these are included in total weights above.

2 shell body = 17.0 g
plain frag = 5.3 g
basey frag = 1.6 g
### Site Information
- **Site Name:** Koshkonong Creek Village (KCV)
- **Site Number:** 47JE0379
- **Excavation Year:** 2014
- **Recorded By:** NAC
- **Date:** 10/20/10

### Bag Contents
**Recorded Sherds:**
- **Rims:** 0
- **Body:** 1

**Non-Recorded Sherds:**
- **Body:** 92

**Fragments:**
- **Rim Weight:**
- **Body Weight:** 122.8 g

### Storage Info
- **Bag No.:** 136
- **Cover Bag:** Yes / No
- **Box Location:** Arch Lab
- **Box No.:** Anthro Side Box
- **Comments:** 04-02,06/02 FTF 14-19, 2 unfin

### Association
- **Bags:** 124
- **Sherds:** 0141
- **Comments:** 50150 may be same as the above sherd

### Notes
1. Decorated body sherd (50150) = 3.0 g
2. Untempered (pinch pot) body sherd = 2.9 g
3. 7 shell-tempered body sherds = 49.0 g
4. 12 shell + grog body sherds = 90.2 g
5. 12 Busseyville body sherds = 60.5 g
   - Shell-only frag = 104.1 g
   - Shell + grog frag = 8.5 g
   - Untempered frags = 3.4 g
   - Decorated frags (strip + punctate) = 2.4 g
   - Busseyville frags = 4.4 g

---

1082
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/20/16

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 24.60 g
Body: 0  Weight: 

Non-Recorded Sherds:
Body: 0  Weight: 

Fragments:
Rim Weight: 
Body Weight: 

ASSOCIATION

Yes / No Bags: 118
Sherds: S0132
Comments: Most likely same vessel as above (V017) but no refit

STORAGE INFO

Bag No.: 137  Cover Bag: Yes / No
Box Location: Arch Lab
Box No.: Ansara Scale Box
Comments: V14-02/04 FE 14-02 #19 rim

NOTES

S0151, V017 - Busseville w/ notched rim
*Previously V091, determined same as V017 due to paste, color & profile
Site Name: Koshkonong Creek Village (KCV) Site Number: 47JE0379 Excavation Year: 2014
Recorded By: NAC Date: 10/20/16

BAG CONTENTS

Recorded Sherds:
Rims: 0 Weight: —
Body: 0 Weight: —

Non-Recorded Sherds:
Body: 0 Weight: —

Fragments:
Rim Weight: 18.4 g shell + greg/quit?
Body Weight: —

STORAGE INFO

Bag No.: 138 Cover Bag: Yes/No
Box Location: Arch Lab
Box No.: Anthro Slide box
Comments: 2014-04-02 FTF14-02/04
unfin rim #21

ASSOCIATION

Yes/No Bags: —
Sherds: —
Comments: —

NOTES

rim completely exfoliated on the backside, wide notch
BAG CONTENTS

Recorded Sherds:
Rims: 2  Weight: 62.0 g
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 12  Weight: —

Fragments:
Rim Weight: —
Body Weight: 72.6 g

ASSOCIATION

Yes / No  Bags: —
Sherds: —

Comments: —

———

STORAGE INFO

Bag No.: 139  Cover Bag: Yes / No
Box Location: stack R 2/1 row 60
Box No.: 360
Comments: U14-05/02 FF14-29 feature surface 1 fin

NOTES

2 body sherds + frag that refit to S0153, 093 = 92.2 g

———
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/21/11

BAG CONTENTS

Recorded Sherds:
Rims: 3  Weight: 75.2 g
Body: 0  Weight: 

Non-Recorded Sherds:
Body: 10  Weight: 208.9 g

Fragments:
Rim Weight: 
Body Weight: 9.3 g

ASSOCIATION

Yes / No  Bags: 
Sherds: 
Comments: 


STORAGE INFO

Bag No.: 140  Cover Bag: Yes / No
Box Location: Stack R 2/1 row 6
Box No.: 310
Comments: 114-05/02 FTF14-29 10 unfin

NOTES

4 of the 10 body sherds have ext. residue fragment shows possible single trail on surface (backside ref.) @ 9.3 g
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 10/21/16

BAG CONTENTS

Recorded Sherds:

Rims: 0  Weight: --
Body: 0  Weight: --

Non-Recorded Sherds:

Body: 17  Weight: 75.1 g

Fragments:

Rim Weight: --
Body Weight: 30.8 g

ASSOCIATION

Yes / No  Bags: --
Sherds: --

Comments: --

STORAGE INFO

Bag No.: 141  Cover Bag: Yes / No
Box Location: Stack R 21 row 0
Box No.: 30
Comments: V14-05  FF14-29
8 unfin. zone B shell - plain body

NOTES

1 of the body sherds may be decorated w/ curved trails @ 1.9 g.
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NYC  Date: 10/21/14

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: —
Body: 1  Weight: 12.3g

Non-Recorded Sherds:
Body: 15  Weight: 188.1

Fragments:
Rim Weight: —
Body Weight: 1.0

ASSOCIATION

Yes / No  Bags: —
Sherds: —
Comments: —

STORAGE INFO

Bag No.: 142  Cover Bag: Yes / No
Box Location: Stack R 2/1 rawle
Box No.: 36
Comments: UN4-05/14-10 feature
14-291 Zone B FF 4 infin

NOTES

5 body sherds w/ ext. residue/smudging @ 120.5
3 busseyville sherds @ 15.8g (all partially smoothed)
Site Name: Koshkonong Creek Village (KCV)   Site Number: 47JE0379   Excavation Year: 2014
Recorded By: NAC   Date: 10/21/16

BAG CONTENTS

Recorded Sherds:
Rims: 2   Weight: 16.8
Body: 0   Weight: —

Non-Recorded Sherds:
Body: 18   Weight: 124.5g

Fragments:
Rim Weight: 21.6g
Body Weight: 174.2g

ASSOCIATION

Yes / No   Bags:
Sherds:
Comments:


STORAGE INFO

Bag No.: 143   Cover Bag: Yes / No
Box Location: Stack R 2/3 row 60
Box No.: 58
Comments: V14-05/01 Area C*

12 fin


NOTES

2 rim frags, decorated (1 notched, 1 w/ punctates) @ 2.1g. A bag w/ "decorated sherds" has maybe 2 w/ poss. trails (±5.8g) & 1 frag w/ decor @ 1.0g. 2 sherds in this bag are black w/ residue/soot on the ext (±33.8g). 1 busseyville body shard (smoothed) @ 8.1g.

2 recorded rims are S0158, V097, S0159, V098


*Area C is just above feature 29, but below plow zone.
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/21/10

BAG CONTENTS

Recorded Sherds:
- Rims: 1  Weight: 17.7
- Body: 0  Weight: -

Non-Recorded Sherds:
- Body: 2  Weight: 18.1g

Fragments:
- Rim Weight: 1.5g
- Body Weight: 26.2g

ASSOCIATION

Yes / No  Bags: 
Sherds: 
Comments: 


STORAGE INFO

Bag No.: 144  Cover Bag: Yes / No
Box Location: Stack R 2/2 row 16
Box No.: 160
Comments: M14-05, 10 FF14-29, 30
Zone B+P overlap area

NOTES

1 non-recorded body w/ black residue/soot on ext. @ 10.5g
rim frag was plain/unmodified

Recorded rim = S01100, VO99
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/21/10

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 234.8g
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 0  Weight: -

Fragments:
Rim Weight: -
Body Weight: -

ASSOCIATION

Yes / No  Bags: 
Sherds: 
Comments: 

NOTES
√ S0161, V100
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/21/10

BAG CONTENTS

Recorded Sherds:

Rims: 3  Weight: 89.1g
Body: 1  Weight: 20.0g

Non-Recorded Sherds:

Body: 25  Weight: 188.5g

Fragments:

Rim Weight: 1.7g
Body Weight: 136.0g

ASSOCIATION

Yes / No Bags: _________________
Sherds: _________________
Comments: _________________

STORAGE INFO

Bag No.: 1460  Cover Bag: Yes / No
Box Location: Stack R 2/3 row 3
Box No.: 80
Comments: U14-05 FTE-14-29101

NOTES

1 plain rim frag @ 1.7g
1 decorated body frag (match S0162) @ 2.0g
3 busseyville body sherd @ 34.5g
1 possible hold trail sherd @ 25.8g
21 plain body sherd @ 128.2

Recorded = S0162 thru S0165
BAG CONTENTS

Recorded Sherds:
Rims: 1 Weight: 9.1g
Body: 1 Weight: 7.0g

Non-Recorded Sherds:
Body: 29 Weight: 128.5

Fragments:
Rim Weight: 1.2g
Body Weight: 100.5

ASSOCIATION

Yes / No Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 147 Cover Bag: Yes / No
Box Location: STOCK R 24 row 3
Box No.: 80
Comments: U14-05/01 FTE 14-29/04 B unfm

NOTES

10 busseg sherds @ 24.3 g
23 plain @ 104.2 g
rim - S0184 V103
Site Name: Koshkonong Creek Village (KCV)   Site Number: 47JE0379   Excavation Year: 2014
Recorded By: NAC   Date: 10/21/10

BAG CONTENTS

Recorded Sherds:
Rims: 0   Weight: -
Body: 0   Weight: -

Non-Recorded Sherds:
Body: 31   Weight: 115.4 g

Fragments:
Rim Weight: -
Body Weight: 222.9 g

STORAGE INFO
Bag No.: 148   Cover Bag: Yes / No
Box Location: Stack R 2/3 row 3
Box No.: 80
Comments: U14-05/02 FF14-29 Zone B 5 unfin

ASSOCIATION
Yes / No Bags: 
Sherds: 

Comments: 

NOTES
1 body sherd w/ int. residue @ 2.0 g (placed in separate bag inside)

1094
**Site Name:** Koshkonong Creek Village (KCV)  
**Site Number:** 47JE0379  
**Excavation Year:** 2014

**Recorded By:**  
**Date:** 10/21/11

**BAG CONTENTS**

**Recorded Sherds:**
- Rims: 1  
  Weight: 8.9g
- Body: 0  
  Weight: -

**Non-Recorded Sherds:**
- Body: 18  
  Weight: 57.2g

**Fragments:**
- Rim Weight: -  
- Body Weight: 73.3g

**ASSOCIATION**

Yes / No  
- Bags:  
- Sherds:  

**Comments:**

**STORAGE INFO**

**Bag No.:** 149  
**Cover Bag:** Yes / No  
**Box Location:** Stack R 2/3 row 3  
**Box No.:** 80  
**Comments:** 14-05 FF14-29 1fin  
**Zone:** P

**NOTES**

20185, V104
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/22/16

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 8.0g
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 28  Weight: 106.9

Fragments:
Rim Weight: —
Body Weight: 210.3 g

ASSOCIATION

Yes / No  Bags: —
Sherds: —
Comments: —

STORAGE INFO

Bag No.: 150  Cover Bag: Yes / No
Box Location: Stack R 2/8 row 3
Box No.: 80
Comments: UI4-05/02 FTFI4-29/04 8 unfin

NOTES

2 bussey sherds @ 10.5g (smoothed)  S0110a, VI05
2 bussey frags @ 3.0g
26 plain body sherds @ 96.4 g
plain frag @ 200.9 g
**BAG CONTENTS**

**Recorded Sherds:**
- Rims: 2
- Body: 1

**Weight:**
- Rims: 38.1g
- Body: 17.7g

**Non-Recorded Sherds:**
- Body: 460

**Weight:** 354.0g

**Fragments:**
- Rim Weight: 
- Body Weight: 293.2g

**STORAGE INFO**

**Bag No.:** 151  
**Cover Bag:** Yes/No

**Box Location:** Stuck R 2/12 row 3

**Box No.:** 80

**Comments:** U14-03, 14-10  FF14-29 3 unfin Zone B

**ASSOCIATION**

**Yes / No Bags:**

**Sherds:**

**Comments:**

**NOTES**

- 9 Busseyville Sherds @ 42.2g
- 7 smoothed (23.6g) & 2 not (18.6g)
- 37 plain body sherds @ 311.8g

- 50167, 5094, 50168, 5107
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: JAC  Date: 10/22/10

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: _
Body: 0  Weight: _

Non-Recorded Sherds:
Body: 3  Weight: 17.5g

FRAGMENTS:
Rim Weight: _
Body Weight: 1.3g

STORAGE INFO
Bag No.: 152  Cover Bag: Yes / No
Box Location: Stack R
Box No.: 58 2/3 row 0
Comments: UI4-05/01 Area E

ASSOCIATION
Yes / No Bags: ________
Sherds: ________
Comments: ________

NOTES
2 plain body = 15.1 g
1 busayville = 2.4

* Area E is approx. over the area in which F14-29 & 14-30 were. Features were still undefined, but below the plow zone.
Site Name: Koshkonong Creek Village (KCV) Site Number: 47JE0379 Excavation Year: 2014
Recorded By: NAC Date: 10/27/16

BAG CONTENTS
Recorded Sherds:
Rims: 3 Weight: 18.4 g
Body: 3 Weight: 371.1 g

Non-Recorded Sherds:
Body: 98 Weight: 653.3 g

Fragments:
Rim Weight: 1.3 g
Body Weight: 234.5 g

ASSOCIATION
Yes / No Bags:  
Sherds: 
Comments: 

STORAGE INFO
Bag No.: 163 Cover Bag: Yes / No
Box Location: Stack R 2/1 row 6
Box No.: 58
Comments: 7 unfin

NOTES
1 untampered body sherd @ 3.5 g
8 bussey body @ 43.0 g
89 plain body @ 601.8 g
3 rec. decorated body sherds @ 37.1 g

body frag:
→ decorated @ 0.7 g
→ bussey @ 1.6 g
→ plain @ 234.5 g
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 10/22/14

BAG CONTENTS

Recorded Sherds:

Rims: 0  Weight: -

Body: 0  Weight: -

Non-Recorded Sherds:

Body: 2  Weight: 11.6 g

Fragments:

Rim Weight: -

Body Weight: 8.6 g

ASSOCIATION

Yes / No  Bags:

Sherds:

Comments:

STORAGE INFO

Bag No.: 154  Cover Bag: Yes / No

Box Location: Stack R 2/3 row 3

Box No.: 80

Comments: U14-05 FF14-29

1 fin zone 4

NOTES

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Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/22/14

BAG CONTENTS
Recorded Sherds:
Rims: 0  Weight: -
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 0  Weight: -

Fragments:
Rim Weight: -
Body Weight: 1.6 g

ASSOCIATION
Yes / No  Bags: 
Sherds: 
Comments: 

NOTES

STORAGE INFO
Bag No.: 155  Cover Bag: Yes / No
Box Location: Stack R 2/3 row 3
Box No.: 80
Comments: VT-06/14-10 FI4-29  All Zones
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 10/22/14

BAG CONTENTS

Recorded Sherds:
   Rims: 0  Weight: -
   Body: 0  Weight: -

Non-Recorded Sherds:
   Body: 0  Weight: -

Fragments:
   Rim Weight: -
   Body Weight: 3.9 g

ASSOCIATION

Yes / No  Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 156  Cover Bag: Yes / No
Box Location: Stack R 2/3 row 3
Box No.: 80
Comments: 2114-05 FF14-29 1 fin SW wall scrape

NOTES

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BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: 
Body: 0  Weight: 

Non-Recorded Sherds:
Body: 0  Weight: 

Fragments:
Rim Weight: 
Body Weight: 1.7 g

ASSOCIATION

Yes / No  Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 157  Cover Bag: Yes / No
Box Location: Stack R 2/3 row 3
Box No.: 80
Comments: U14-05 FF14-29 1 fin Zone N

NOTES

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1103
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/22/110

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: —
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 0  Weight: —

Fragments:
Rim Weight: —
Body Weight: 13.0 g

ASSOCIATION

Yes / No  Bags: —
Sherds: —
Remarks: —

STORAGE INFO

Bag No.: 158  Cover Bag: Yes / No
Box Location: Stack R 2/3 row 3
Box No.: 80
Comments: U14-56/02 FTF 14-29 wall clean

NOTES

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—
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/22/10

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: -
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 11  Weight: 51.4 g

Fragments:
Rim Weight: -
Body Weight: 113.1 g

ASSOCIATION

Yes / No  Bags:  
Sherds:  
Comments:  

NOTES

Non-Rec. Body Sherds:
- 1 bussey @ 1.7 g
- 1 body w/ int. res. @ 12.5 g
- 9 plain sherd @ 43.2 g

Body frags:
- 1 untemper @ 1.6 g
- plain frag @ 111.5 g
BAG CONTENTS

Recorded Sherds:
Rims: 3 Weight: 48.3 g
Body: 0 Weight: -

Non-Recorded Sherds:
Body: 25 Weight: 120.4 g

Fragments:
Rim Weight: .9 g
Body Weight: 198.1 g

ASSOCIATION

Yes / No Bags:
Sherds:

Comments:


NOTES

* all 25 body sherds are plain

Recorded rims:
50176, 0177, 1178
\checkmark 111, 112, 113
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/23/16

BAG CONTENTS

Recorded Sherds:
Rims: 4  Weight: 88.5 g
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 11  Weight: 128.5 g

Fragments:
Rim Weight: -
Body Weight: 13.0 g

ASSOCIATION

Yes  No  Bags: 146, 167
Sherds: 0116, 0190

Comments: S0179 refits to S0161
  & S0190

STORAGE INFO

Bag No.: 1(e)  Cover Bag: Yes / No
Box Location: Stack R 2/3 row 8
Box No.: 55
Comments: U14-05.10 FF14-29
Zone A

NOTES

S0179/V100, S0180/V093, S0181/V100, S0182/V114
3 shell-tempered rims @ 81.1 g
1 grit-tempered rim @ 7.4 g
BAG CONTENTS

Recorded Sherds:
Rims: 1 Weight: 2.6 g
Body: 0 Weight: -

Non-Recorded Sherds:
Body: 31 Weight: 107.1 g

Fragments:
Rim Weight: 2.7 g
Body Weight: 177.0 g

ASSOCIATION

Yes / No

Bags: 

Sherds: 

Comments: 

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STORAGE INFO

Bag No.: 162 Cover Bag: Yes / No

Box Location: Stack R243 row 8

Box No.: 55

Comments: 2014-05/102 FTF14-29

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NOTES

S01860, V115
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/24/11

BAG CONTENTS
Recorded Sherds:
Rims: 1  Weight: 1.9 g
Body: 0  Weight: -
Non-Recorded Sherds:
Body: 4  Weight: 25.7 g
Fragments:
Rim Weight: 1.0 g
Body Weight: 21.8 g

ASSOCIATION
Yes/ No  Bags: 146, 153
Sherds: 01164, 0173
Comments: several dec. frags refit to v110

STORAGE INFO
Bag No.: 104  Cover Bag: Yes/ No
Box Location: Stack R 2/15 row 8
Box No.: 55
Comments: FTF 14-29 1 unfin

NOTES
* 50187, v117 is likely the same as v116, but no confirmed re-fit
* rim frag in this bag re-fits to 50187

Body frag:
2 dec. frags match v116 = 1.6 g
plain frag = 20.6
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 11/1/110

BAG CONTENTS
Recorded Sherds:
Rims: 1  Weight: 12.9 g
Body: 1  Weight: 7.2 g
Non-Recorded Sherds:
Body: 23  Weight: 141.3 g

Fragments:
Rim Weight: —
Body Weight: 71.7 g

ASSOCIATION
Yes / No  Bags:
Sherds:
Comments:

STORAGE INFO
Bag No.: 1165  Cover Bag: Yes / No
Box Location: Stack R 2½ row 8
Box No.: 57
Comments: 114-05/01 Area C + G  9 unfin

NOTES
S0188, V118
decorated body sherd → S0189
BAG CONTENTS

Recorded Sherds:
- Rims: 0
- Body: 0

Non-Recorded Sherds:
- Body: 1
- Weight: 4.5 g

Fragments:
- Rim Weight: —
- Body Weight: 1.0 g

ASSOCIATION

Yes / No: ____________________________
- Bags: ____________________________
- Sherds: ____________________________
- Comments: ____________________________

STORAGE INFO

Bag No.: 1106
- Cover Bag: Yes / No
- Box Location: Stack E 2/12 row 8
- Box No.: 57
- Comments: 114-05/01 Area C
- 12 fin

NOTES

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1111
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 11/1/16

**BAG CONTENTS**

Recorded Sherds:
- Rims: 1  Weight: 49.4 g
- Body: 2  Weight: 43.5 g

Non-Recorded Sherds:
- Body: 0  Weight: -

Fragments:
- Rim Weight: -
- Body Weight: 0.4 g

**ASSOCIATION**

- Yes / No: Yes
- Bags: 145, 161
- Sherds: 01101, 0179

Comments: 0190 re-fits to 0179

**STORAGE INFO**

- Bag No.: 1167  Cover Bag: Yes / No
- Box Location: Stack R 2/2 row B
- Box No.: 57
- Comments: 0114-05/01 Area G

**NOTES**

* All v100

SO190 is a rim, both SO191 & SO192 are body sherds that refit to SO190 (see shard record sketch)

SO190 also refits to SO179, which refits directly to original v100 rim (SO116)
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 11/1/14

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: -
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 11  Weight: 68.2 g

Fragments:
Rim Weight: -
Body Weight: 118.2 g

ASSOCIATION

Yes / No  Bags:  
Sherds:  
Comments:  

STORAGE INFO

Bag No.: 168  Cover Bag: Yes / No
Box Location: Stack R 211 row 7
Box No.: 39
Comments: 14-05  14-29

NOTES
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 11/1/14

BAG CONTENTS

Recorded Sherds:

Rims: 1  Weight: 3.8 g
Body: 1  Weight: 2.0 g

Non-Recorded Sherds:

Body: 24  Weight: 66.0 g

Fragments:

Rim Weight: .6 g
Body Weight: 127.8 g

ASSOCIATION

Yes / No  Bags:  Sherds:  Comments:

STORAGE INFO

Bag No.: 149  Cover Bag: Yes / No
Box Location: Stack R 1/2 row 8
Box No.: 55

Comments: 2014-05-02  FTF 14-29 le unfin

NOTES

50193/V119 dec. body 50194
non-recorded body sherds: 6
23 plain e 60.4 g
1 bussey e 5.6 g
Site Name: Koshkonong Creek Village (KCV)          Site Number: 47JE0379          Excavation Year: 2014
Recorded By: NAC          Date: 11/2/10

BAG CONTENTS

Recorded Sherds:
Rims: 0          Weight: 114.8
Body: 0          Weight: -

Non-Recorded Sherds:
Body: 0          Weight: -

Fragments:
Rim Weight: -
Body Weight: -

ASSOCIATION

Yes / No          Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 170          Cover Bag: Yes / No
Box Location: Stack R 2/8 row 8
Box No.: 55
Comments: U14-05/14-10 FF14-29
            Zone B

NOTES

SO195 - 0200
Two sherds inside bag (SO195 & 0194e) both refit
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 11/2/110

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: -
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 13  Weight: 62.5g

Fragments:
Rim Weight: 3.8g
Body Weight: 134.1g

ASSOCIATION

Yes / No  Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 171  Cover Bag: Yes / No
Box Location: Stack R 2/3 row B
Box No.: 55
Comments: 11/4-05/02 FF141-29
          Zone B Sunfin tray 2 of 2

NOTES

1 frag of unknown temper (mustard? daub?) @ 1.6 g is included
in total body frag weight, but total shell frag weight
is 132.5 g
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 11/2/10

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 18.7g
Body: 1  Weight: 11.4g

Non-Recorded Sherds:
Body: 14  Weight: 157.6g

Fragments:
Rim Weight:
Body Weight: 44.0g

ASSOCIATION

Yes / No  Bags:
Sherds:
Comments:

STORAGE INFO

Bag No.: 172  Cover Bag: Yes / No
Box Location: Stack R 2/1 row 7
Box No.: 39
Comments: V14 - 05/02  FF14 - 29
Zone B  Unfin

NOTES

Recorded:
rim = S0201, V125
body = S0202
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 11/3/10

**BAG CONTENTS**

**Recorded Sherds:**
- Rims: 2  Weight: 4.0 g
- Body: 2  Weight: 13.7 g

**Non-Recorded Sherds:**
- Body: 48  Weight: 23.6 g

**Fragments:**
- Rim Weight: 2.1 g
- Body Weight: 35.4 g

**ASSOCIATION**

- Yes / No: Bags:
- Sherds:
- Comments:

**NOTES**

- One rim frag may be same as V116
- Bag of char & rocks inside not included
- 1 small body sherd @ 3.3 g, included in total weight of non-rec. sherds

**Recorded:**
- SO203, V126 - poss. bowl
- SO204, V127 - notched rim
- SO205 - rect. trails
- SO206 - curv. trails
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC  Date: 11/3/11

BAG CONTENTS
Recorded Sherds:
Rims: 2  Weight: 76.9 g
Body: 5  Weight: 52.6 g

Non-Recorded Sherds:
Body: 73  Weight: 656.8 g

Fragments:
Rim Weight: —
Body Weight: 32.2 g

ASSOCIATION
Yes / No  Bags: 151  Sherds: 50169

Comments: Likely match to some of the dec. body sherds.

STORAGE INFO
Bag No.: 174  Cover Bag: Yes / No
Box Location: Stack R 2/3 row B
Box No.: 55
Comments: 114-05  FF 14-29  Zone B 1 unfin

NOTES
- B. busseville body @107.7 (included in non-rec. count & weight)
- S0209 & 0213 poss. all from same vessel, S0209 def. same as S01169
Bag No.: 175  
Cover Bag: Yes / No
Box Location: Stack R 2/2 row 8
Box No.: 57
Comments: U14-05 Area C 10 unfin

ASSOCIATION

Yes / No
Bags: ____________
Sherds: ____________
Comments: ____________

NOTES

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Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NVH  Date: 11/4/11

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: —
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 47  Weight: 359.0 g

Fragments:
Rim Weight: —
Body Weight: 0.1 g

ASSOCIATION

Yes / No  Bags: —
Sherds: —
Comments: —

STORAGE INFO

Bag No.: 176  Cover Bag: Yes / No
Box Location: Stack R 2/1  row 8
Box No.: 79
Comments: V14-01,016/02 FF 14-19
7/7/14 NS}

NOTES

* Two busseyville sherds & two plain body (shoulder) fit together.
* Possible frayed body piece? @ 2.3 g
16 busseyville sherds @ 152.4 g
30 plain body sherds @ 204.3 g

1121
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NRC  Date: 11/4/14

BAG CONTENTS

Recorded Sherds:
Rims: 5  Weight: 65.3 g
Body: 1  Weight: 10.6 g

Non-Recorded Sherds:
Body: 12  Weight: 366.2 g

Fragments:
Rim Weight: —
Body Weight: —

ASSOCIATION

Yes / No  Bags: 1760
Sherds:
Comments: S0218 refits to a non-recorded body in bag 1760

NOTES

6 busseville sherds = 240.5 g
6 plain body sherds = 175.7 g

Recorded:
S0217, V132 = 14.5 g
S0218, V133 = 24.1 g
S0219, V134 = 12.8 g
S0220, V135 = 7.9 g
S0221, V136 = 6.0 g  grit, pipe fragment
S0222 = 10.5 g
Bag No.: 178  Cover Bag: Yes / No
Box Location: Stuck R 2/1 row 5
Box No.: 51
Comments: V14-01,016/02 FTF14-19

ASSOCIATION

Yes / No  Bags:  
Sherds:  
Comments:  

NOTES

Same rocks mixed in with ceramic fragments labeled "roughened body sherds." Also saw daub & burnt bone
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/7/10

BAG CONTENTS
Recorded Sherds:
Rims: 0  Weight: —
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 3  Weight: 13.5 g

Fragments:
Rim Weight: —
Body Weight: 3.6 g

ASSOCIATION
Yes / No  Bags: —
Sherds: —
Comments: —

STORAGE INFO
Bag No.: 179  Cover Bag: Yes / No
Box Location: Stack R 2/3 row S
Box No.: 81
Comments: U14 - 05/02 FTF 14-28
1 unf.

NOTES


Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By:  Date: 12/7/16

BAG CONTENTS

Recorded Sherds:
Rims: 3  Weight: 71.9
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 18  Weight: 88.1 g

Fragments:
Rim Weight: 1.3 g
Body Weight: 85.3 g

ASSOCIATION

Yes  No  Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 180  Cover Bag: Yes / No
Box Location: Stack R 24, row 8
Box No.: 79
Comments: U14-10 FTF14-79

NOTES

S0223-0225  V137-139
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/7/14

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: —
Body: 1  Weight: 3.5 g

Non-Recorded Sherds:
Body: 17  Weight: 110.9 g

Fragments:
Rim Weight: 0.1 g
Body Weight: 151.0 g

ASSOCIATION

Yes / No  Bags: —
Sherds: —
Comments: —

STORAGE INFO

Bag No.: 181  Cover Bag: Yes / No
Box Location: Stack R 2/2 row 7
Box No.: 63
Comments: U14-0102 FTF14-18

01/14 Ceramics

NOTES

Rim frag appears to be a wide notch, but not enough to determine. Recorded body sherd (S02256) may be slipped or have red pigment on int.
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/7/14

**BAG CONTENTS**

**Recorded Sherds:**
- Rims: 7  Weight: 115.0g
- Body: 1  Weight: 27.3g

**Non-Recorded Sherds:**
- Body: 87  Weight: 424.2g
- Grit body shard @ 4.8g

**Fragments:**
- Rim Weight: 
- Body Weight: 273.4g

**ASSOCIATION**
- Yes / No
- Bags:
- Sherds:
- Comments:

**STORAGE INFO**
- Bag No.: 182  Cover Bag: Yes / No
- Box Location: Stack R 2/2 row 7
- Box No.: 63
- Comments: UI4-01/02 FTF 14-18

- 3, 4, 6, 9, 10 unfin & 12 fin

**NOTES**
- SO227 - 0234
- V140 - 1410
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/8/10

**BAG CONTENTS**

**Recorded Sherds:**
- **Rims:** 0  **Weight:** -
- **Body:** 0  **Weight:** -

**Non-Recorded Sherds:**
- **Body:** 5  **Weight:** 29.79

**Fragments:**
- **Rim Weight:** -
- **Body Weight:** 42.8

**ASSOCIATION**

Yes / No  **Bags:**
- **Sherds:**

**Comments:**

**STORAGE INFO**

**Bag No.:** 183  **Cover Bag:** Yes / No
- **Box Location:** STACK R 2/2 row 7
- **Box No.:** 63

**Comments:** U14-01.06/02 FF14-18 wall scrape 1 fin

**NOTES**

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Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/8/16

BAG CONTENTS

Recorded Sherds:
Rims: 3  Weight: 45.1 g
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 4  Weight: 260.1 g

Fragments:
Rim Weight: -
Body Weight: 35.3 g

ASSOCIATION
Yes / No  Bags: -
Sherds: -
Comments: -

STORAGE INFO
Bag No.: 184  Cover Bag: Yes / No
Box Location: Stack B 2/12 raw 7
Box No.: 03
Comments: V14-01030 FE14-18

NOTES
90235 - 0237  V147 - 149
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/8/16

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 83.7g
Body: 1  Weight: 15.0g
Non-Recorded Sherds:
Body: 3  Weight: 72.0

Fragments:
Rim Weight: 
Body Weight: 

ASSOCIATION
Yes / No  Bags: 
Sherds: 
Comments: 

STORAGE INFO
Bag No.: 185  Cover Bag: Yes / No
Box Location: Stack R 2/2 row 7
Box No.: 63
Comments: 114-01/02 FR 14-18

3 unfin 7/10/14

NOTES
90238 & 0239
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/8/10

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: -
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 0  Weight: -

Fragments:
Rim Weight: -
Body Weight: 10.60 g

ASSOCIATION
Yes / No  Bags: -
Sherds: -
Comments: -

STORAGE INFO
Bag No.: 1860  Cover Bag: Yes / No
Box Location: STACK R 2/2 ROW 7
Box No.: 03
Comments: U14-01 ZONE D 1 fin

NOTES

-
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/8/10

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: ____________
Body: 0  Weight: ____________
Non-Recorded Sherds:
Body: 18  Weight: 103.4g
Fragments: 1 grit e 3.4g

ASSOCIATION
Yes / No  Bags: ________________
Sherds: ________________
Comments: ________________

STORAGE INFO
Bag No.: 187  Cover Bag: Yes / No
Box Location: Stock R 2/2 raw 7
Box No.: 63
Comments: 1/14-01,02/02 FF 14-18
Zone All 1 & 2 unfin

NOTES
1 grit body shrd of pinch pot @ 3.4g
1 "disk" frag @ 14g
1 unrecorded body w/ red film int (plain body)
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/8/16

BAG CONTENTS

Recorded Sherds:
Rims: 1  Weight: 17.9 g
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 8  Weight: 79.5

Fragments:
Rim Weight: -
Body Weight: 71.7 g

ASSOCIATION

Yes / No Bags:__________________
Sherds:__________________
Comments:__________________

STORAGE INFO

Bag No.: 188  Cover Bag: Yes / No
Box Location: Stack R 2/2 row 7
Box No.: 103
Comments: W14-01/02 FTF 14-18 11 unfln

NOTES
S0241 - 0242, V151

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1133
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/8/16

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: —
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 10  Weight: 1860.8 g

Fragments:
Rim Weight: —
Body Weight: 1140.9

ASSOCIATION

Yes / No  Bags: —
Sherds: —
Comments: —

STORAGE INFO

Bag No.: 189  Cover Bag: Yes / No
Box Location: Stack R 2/3 aw 7
Box No.: 103
Comments: W14-01/02 FF14-18 Zone B

NOTES

110 total non-recorded, 3 bussey (1100.3 g) & 13 plain (170.5 g)
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/8/14

BAG CONTENTS

Recorded Sherds:
- Rims: 5  Weight: 108.3 g
- Body: 0  Weight: 

Non-Recorded Sherds:
- Body: 31  Weight: 244.1 g
  Fragments: 1 qrt + 2 4.8
- Rim Weight: * 3.9 g
- Body Weight: 186.4 g

ASSOCIATION

Yes / No  Bags: 
Sherds: 
Comments: 


STORAGE INFO

Bag No.: 190  Cover Bag: Yes / No
Box Location: Stack R 4½ row 7
Box No.: 603
Comments: 114-01 FF14-18 Zone C Ceramics

NOTES

* rim frag larger than 25 mm diameter, but fully exfoliated on one side.
* some dowl not counted
* fauna too
BAG CONTENTS

Recorded Sherds:
- Rims: 1  Weight: 3.79
- Body: 0  Weight: -

Non-Recorded Sherds:
- Body: 14  Weight: 91.29

Fragments:
- Rim Weight: -
- Body Weight: 112.9

ASSOCIATION

Yes / No  Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 191  Cover Bag: Yes / No
Box Location: Stack R 2/2 Row 7
Box No.: 63
Comments: Zone E 7/9/14

NOTES

30300, V1560
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014

Recorded By: NAC  Date: 12/9/10

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: -
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 2  Weight: 13.5 g

Fragments:
Rim Weight: -
Body Weight: 17.8 g

ASSOCIATION

Yes / No  Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 192  Cover Bag: Yes / No
Box Location: Stack R 2/3 row 5
Box No.: 81
Comments: 1/14 - 04/02 FTF 14-01/01

2 Fin

NOTES

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1137
BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: ___
Body: 0  Weight: ___

Non-Recorded Sherds:
Body: 8  Weight: 68.4 g

Fragments:
Rim Weight: ___
Body Weight: 18.8 g

ASSOCIATION

Yes / No  Bags: ___
Sherds: ___
Comments: ___

STORAGE INFO

Bag No.: 193  Cover Bag: Yes / No
Box Location: Stack R 2/3 row 5
Box No.: 81
Comments: U14-02, 07 + bulk
F14-04/02 8 fin

NOTES

1 plain body @ 64.3 g 1 non rec. sherds
1 bussey body @ 4.1 g
Bag No.: 194

Box Location: Stock R 21/8 Row 5

Box No.: 81

Comments: UH-04/02 FTF 14-02

8 unf

Notes:

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Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/9/10

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: -
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 1  Weight: 1.9 g

Fragments:
Rim Weight: -
Body Weight: 42.4 g

ASSOCIATION

Yes / No  Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 195  Cover Bag: Yes / No
Box Location: Stack R 2/3 row 5
Box No.: 81
Comments: 014-02, 07 TTF 14-04 + bulk 1 unfin

NOTES

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1140
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/19/16

BAG CONTENTS

Recorded Sherds:
Rims: 2  Weight: 5.5 g
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 2.7  Weight: 122.9 g

Fragments:
Rim Weight: 1.9 g
Body Weight: 161.8

ASSOCIATION

Yes / No  Bags: 
Sherds: 
Comments: 


c

NOTES

* 2 sherd s in a bag saying "sherd decorated rims" are neither decorated nor rims - 1 bussey frag (0.4 g) & 1 bussey body sherd (0.2 g).
* 1 shell rim @ 2.6 g
* 1 grit/untampered pinch pot rim (bowl) @ 2.9 g
Site Name: Koshkonong Creek Village (KCV) Site Number: 47JE0379 Excavation Year: 2014
Recorded By: NAC Date: 12/9/10

BAG CONTENTS

Recorded Sherds:
Rims: 0 Weight: -
Body: 0 Weight: -

Non-Recorded Sherds:
Body: 9 Weight: 37.5g

Fragments:
Rim Weight: -
Body Weight: 49.9g

ASSOCIATION

Yes / No Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 197 Cover Bag: Yes / No
Box Location: Stack R 24c row 5
Box No.: 81
Comments: W14-04102 FTF 14-03

FIN
Site Name: Koshkonong Creek Village (KCV)    Site Number: 47JE0379    Excavation Year: 2014
Recorded By: NAC    Date: 12/9/14

BAG CONTENTS

Recorded Sherds:
Rims: 0    Weight:  
Body: 0    Weight:  

Non-Recorded Sherds:
Body: 3    Weight: 10.5g

Fragments:
Rim Weight: 0.7g
Body Weight: 260.9g

ASSOCIATION

Yes / No    Bags:  
Sherds:  
Comments:  

STORAGE INFO

Bag No.: 198    Cover Bag: Yes / No
Box Location: Stack R 2/3 row 5
Box No.: 81
Comments: 114-02/02 FTF14-04
3 fin

NOTES
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/10/10

BAG CONTENTS

Recorded Sherds:
Rims: 2  Weight: 18.5g
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 13  Weight: 54.9g

Fragments:
Rim Weight: -
Body Weight: 0.12g

ASSOCIATION
Yes / No  Bags: ___________________________
Sherds: ___________________________
Comments: ___________________________

STORAGE INFO

Bag No.: 199  Cover Bag: Yes / No
Box Location: Stack R 2/3 row 5
Box No.: 81
Comments: U14-07/02 FTF 14-09
1 fin 6/27/14 RSS RRT

NOTES

1 bussey sherd @ 2.6g → included in non-recorded sherds
1 bussey frag @ 2.3g
1 decorated frag @ 1.5g  [included in fragment body weight
plain frag = 57.4g]
BAG CONTENTS

Recorded Sherds:
- Rims: 8
- Weight: 119.0 g
- Body: 0
- Weight: -

Non-Recorded Sherds:
- Body: 88
- Weight: 60.6 g
- Fragments: 7
- Grit @ 1.6 g
- Rim Weight: 2.0 g
- Body Weight: 407.2 g

ASSOCIATION

Yes / No Bags:
Sherds:
Comments:

STORAGE INFO

Bag No.: 200
Cover Bag: Yes / No
Box Location: Stack R 24, row 10
Box No.: 02
Comments: U14-04/02 FTF 14-05

NOTES

50252 - 02600 V161 - 169
5 busseyville sherds = 54.2 g
83 plain sherds = 562.7 g

*502600, V16e9 actually a rim frag, do not include in bag weights & counts for recorded sherds w/ 2.6 g
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/10/10

BAG CONTENTS
Recorded Sherds:
Rims: 1  Weight: 0.6g
Body: 1  Weight: 2.0g

Non-Recorded Sherds:
Body: 3  Weight: 35.7g

Fragments:
Rim Weight: 1.5g
Body Weight: 23.5g

ASSOCIATION
Yes / No Bags: 
Sherds: 
Comments: 

STORAGE INFO
Bag No.: 201  Box Location: Stack R 2/6 row 7
Box No.: 37  Comments: FF14-01, 06
Cover Bag: Yes / No

NOTES
SO261 - 02602
*2 bussey frags = 4.6g
1 bussey shard = 5.6g  \( \text{included in} \) non-rec shreds
2 plain sherd = 30.1g  \( \text{non-rec shreds} \)
*plain frags = 19.0g
*included in body frag weight
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/10/14

BAG CONTENTS

Recorded Sherds:
Rims: 3  Weight: 115.8
Body: 0  Weight: –

Non-Recorded Sherds:
Body: 28  Weight: 245.2

Fragments:
Rim Weight: –

Body Weight: 460.8 g
1 grit body frag @ 1.6 g

ASSOCIATION

Yes / No  Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 202  Cover Bag: Yes / No
Box Location: Stock R 2½ row 40
Box No.: 602
Comments: W14-01.06/02 FF 14-06/02
Zone A 2 unfin

NOTES

802.63-02605  V171-173
27 plain body sherds = 231.6 g
1 bussey body shard = 13.6 g
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/11/16

BAG CONTENTS

Recorded Sherds:
- Rims: 5  Weight: 81.4 g
- Body: 1  Weight: 7.0 g

Non-Recorded Sherds:
- Body: 65  Weight: 418.1 g

Fragments:
- Rim Weight: 3.3 g
- Body Weight: 227.3 g
- grit frag = 12.1 g

ASSOCIATION
Yes / No
- Bags: 
- Sherds: 

Comments:


STORAGE INFO

Bag No.: 203  Cover Bag: Yes / No
- Box Location: Stuck R 2/4 row 10
- Box No.: 62
- Comments: W14-01.06/02 FF14-05/02
- Zone B


NOTES

SO2460-0271  W174-178
- 7 bussey sherd s = 48.3 g
- 58 plain sherd s = 369.8 g
- plain body frag = 219.9 g
- bussey body frag = 7.4 g
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/11/14

BAG CONTENTS

Recorded Sherds:
Rims: 4  Weight: 100.5
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 30  Weight: 195.9

Fragments:
Rim Weight: 1.0 g
Body Weight: 230.6 g

ASSOCIATION

Yes / No  Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 204  Cover Bag: Yes / No
Box Location: Stack R 2/2 row C
Box No.: 102
Comments: V14-01,01e02  FF14-05 Zone C 2 unf

NOTES

30272-0276  V179-181
3 frags that refit to rims in bag = 19.5g (8g V179) (10.7 V180)
1 neck with poss. decor/paddle treatment (unknown) = 22.7g non rec.
1 bassewille sherd = 13.5g
28 plain sherd 159.7g
plain frag = 211.1g
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/11/16

**BAG CONTENTS**

**Recorded Sherds:**
- Rims: 0  Weight: —
- Body: 0  Weight: —

**Non-Recorded Sherds:**
- Body: 9  Weight: 203.1 g

**Fragments:**
- Rim Weight: —
- Body Weight: —

**ASSOCIATION**

Yes / No  Bags: ________________
Sherds: ________________
Comments: __________________

**NOTES**

2 smoothed bussey sherds = 79.3 g
7 plain sherds = 123.8 g
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NRC  Date: 12/11/10

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: —
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 30  Weight: 258.1 g

Fragments:
Rim Weight: —
Body Weight: 103.9 g

ASSOCIATION

Yes / No  Bags: —
Sherds: —
Comments: —

STORAGE INFO

Bag No.: 2010  Cover Bag: Yes / No
Box Location: Stack R 2/1 row 2
Box No.: Cal
Comments: UI4-01/02 FTF14-05 1 unfi

NOTES

25 plain body sherds = 221.8 g
5 bussey body sherds = 36.3 g
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/11/10

BAG CONTENTS

Recorded Sherds:
- Rims: 1  Weight: 6.9 g
- Body: 1  Weight: 3.1 g

Non-Recorded Sherds:
- Body: 85  Weight: 440.0 g
- Fragments: 1 grit sherd @ 11.5 g
- Rim Weight: 2.8 g
- Body Weight: 311.7 g
- grit weight = 2.4 g

ASSOCIATION

Yes / No  Bags:__________________________
Sherds:__________________________
Comments:__________________________

STORAGE INFO

Bag No.: 207  Cover Bag: Yes / No
Box Location: Stack R 2/3 row 2
Box No.: 65
Comments: W14-01/02 FTF 14-05

NOTES

S0276 - 02  V182
- 81 plain body sherds = 420.6 g  \( \checkmark \) - non-recorded sherds
- 4 bussey body sherds = 25.4 g
- plain body frag = 307.4 g  \( \checkmark \) - frag body weight
- bussey body frag = 4.3 g
Site Name: Koshkonong Creek Village (KCV)  
Site Number: 47JE0379  
Excavation Year: 2014

Recorded By: NAC  
Date: 12/11/16

BAG CONTENTS

Recorded Sherds:
Rims: 4  Weight: 100.9 g
Body: 1  Weight: 11.8 g

Non-Recorded Sherds:
Body: 18  Weight: 430.9 g

Fragments:
Rim Weight: 
Body Weight: 283.4 g

ASSOCIATION

Yes / No  Bags: 
Sherds:
Comments:


STORAGE INFO

Bag No.: 208  Cover Bag: Yes / No
Box Location: Stack R 2/3 row 2
Box No.: 05
Comments: V14-01.04/02 FF14-05
Zone F/6

NOTES

80279 - 0283  V183 - 186  * also burnt bone found in bag
73 plain body sherds = 393.0 g
5 bussey body sherds = 37.9 g
1 dec. body frag (trails) = .9 g
bussey body frag = 1.8 g
plain body frag = 281.6 g
BAG CONTENTS

Recorded Sherds:
Rims: 2  Weight: 22.7
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 85  Weight: 365.3 g

Fragments:
Rim Weight: 6.5 g
Body Weight: 152.8 g
Grit frag: .5 g (possibly daub?)

ASSOCIATION

Yes / No Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 209  Cover Bag: Yes / No
Box Location: Stuck R 2/1 row 2
Box No.: 61
Comments: V14-01,0002, FF14-08/02
Zone C 1 unfinished

NOTES

S0284 - 0285  V187 - 188

Fragment w/ both int & ext. residue in bag & included in frag weight: 1.1 g
64 plain body sherds =
21 base/pot body sherds = 143.1 g
3 rim frags @ 5.5 g total = 2 grit (4.1 g) & 1 shell (1.4)
Plain frag = 141.3 g (142.4 g w/ residue frag)
Bussey frag = 10.4 g
Site Name: Koshkonong Creek Village (KCV)     Site Number: 47JE0379     Excavation Year: 2014
Recorded By: NAC     Date: 12/12/10

BAG CONTENTS

Recorded Sherds:
- Rims: 5     Weight: 76.9 g
- Body: 1     Weight: 13.5 g

Non-Recorded Sherds:
- Body: 13     Weight: 353.0 g

Fragments:
- Rim Weight:     -
- Body Weight: 3.2 g

ASSOCIATION

Yes / No Bags:     
Sherds:     
Comments:     

STORAGE INFO

Bag No.: 210     Cover Bag: Yes / No
Box Location: Stack R 24 row 2
Box No.: 01
Comments: WH-010602  FE14-05
Zone C 4 unf

NOTES

S0286-0291 V189-193
8 plain body sherds = 200.0 g
5 bussey body sherds = 153.0 g # one of these bussey sherds is card marked @ 26.9 g
Bag No.: 211  
Cover Bag: Yes / No
Box Location: Stack R 21 row 2  
Box No.: (0)
Comments: V14-01.06/02 FF14-05/02 Zone C Unfin 7 fin

Bag Contents:

Recorded Sherds:
- Rims: 9
- Weight: 145.0
- Body: 0
- Weight: -

Non-Recorded Sherds:
- Body: 80
- Weight: 626.4 g
- Fragments: 1 grit @ 2.3 g
- Rim Weight: -
- Body Weight: 150.0 g

Association:

Yes / No
- Bags: 
- Sherds: 

Comments: 

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Notes:

50292 - V194-200

1 plain body sherd w/ red film on the int. @ 13.9 g
5 plain body sherds (3 refit) w/ white encrustation on int. @ 75.0 g
12 Busseyville body sherds @ 140.7 g
2 plain body sherds @ 396.8 g

Bussey frag = 1.8 g → total body frag weight
Plain frag = 148.2 g
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/19/110

BAG CONTENTS
Recorded Sherds:
Rims: 2  Weight: 17.4 g
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 2  Weight: 5.0

Fragments:
Rim Weight: 1.3 g
Body Weight: 25.2 g

ASSOCIATION
Yes / No  Bags: 
Sherds: 
Comments: 

STORAGE INFO
Bag No.: 212  Cover Bag: Yes / No
Box Location: Stack R 21 row 3
Box No.: 38
Comments: U14-0902  FTF14-74/01

1 ref  2 fin

NOTES
30302 - 303  V202 - 203
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/19/10

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: —
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 0  Weight: —

Fragments:
Rim Weight: —
Body Weight: 4.3

ASSOCIATION

Yes / No  Bags: —
Sherds: —
Comments: —

STORAGE INFO

Bag No.: 213  Cover Bag: Yes / No
Box Location: Stack R 2½ 10-52
Box No.: 104
Comments: UI4-02-07, balk  Surface Cleaning

NOTES

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Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/19/14

BAG CONTENTS

Recorded Sherds:
- Rims: 0  Weight: --
- Body: 0  Weight: --

Non-Recorded Sherds:
- Body: 0  Weight: --

Fragments:
- Rim Weight: --
- Body Weight: 52.5 g

ASSOCIATION

Yes / No  Bags: 
Sherds: 

Comments: 

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NOTES

3 large exfoliated sherds in a box w/ some ceramic dust
Plain - no decor, nothing special

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Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/19/10

BAG CONTENTS
Recorded Sherds:
Rims: 0  Weight: ________
Body: 0  Weight: ________

Non-Recorded Sherds:
Body: 0  Weight: ________

Fragments:
Rim Weight: ________
Body Weight: 1.6 g

ASSOCIATION
Yes / No  Bags: ________________
Sherds: ________________
Comments: ________________

STORAGE INFO
Bag No.: 216  Cover Bag: Yes / No
Box Location: Stack R 2F2 row 2
Box No.: 64
Comments: 2014-04/02 TTF 14-02  3 mph

NOTES
Two rocks in w/ ceramic fragments
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/19/10

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: —
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 0  Weight: —

Fragments:
Rim Weight: —
Body Weight: .7 g

STORAGE INFO

Bag No.: 216  Cover Bag: Yes / No
Box Location: Stack R 2/2 ans
Box No.: 1010
Comments: 114-07 FT14-57
1 fin

ASSOCIATION

Yes / No  Bags: —
Sherds: —
Comments: —

NOTES

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BAG CONTENTS

Recorded Sherds:
Rims: O Weight: -
Body: O Weight: -

Non-Recorded Sherds:
Body: 1 Weight: 14.2g

Fragments:
Rim Weight: -
Body Weight: -

ASSOCIATION

Yes / No Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 217 Cover Bag: Yes / No
Box Location: Stack R 2/2 EWS
Box No.: 
Comments: M14-00102 FF 14.45

NOTES

1 body sherd w/ surface treatment

like busseyville, but not

→ cord wrapped?
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/19/14

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: 
Body: 0  Weight: 

Non-Recorded Sherds:
Body: 1  Weight: 3.1 g

Fragments:
Rim Weight: 
Body Weight: 3.8 g

ASSOCIATION

Yes / No  Bags: 
Sherds: 
Comments: 

STORAGE INFO

Bag No.: 218  Cover Bag: Yes / No
Box Location: Stack R 2/2 row S
Box No.: 606
Comments: 214-03 FTF14-13 1 fin

NOTES
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/19/14

BAG CONTENTS
Recorded Sherds:
Rims: 0  Weight: —
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 1  Weight: 10.79

Fragments:
Rim Weight: —
Body Weight: —

ASSOCIATION
Yes / No Bags: —
Sherds: —
Comments: —

STORAGE INFO
Bag No.: 219  Cover Bag: Yes / No
Box Location: Stack R 1/2 Row S
Box No.: 1da
Comments: 114-03 FTF 14-11
1 fin

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1164
Site Name: Koshkonong Creek Village (KCV) Site Number: 47JE0379 Excavation Year: 2014
Recorded By: NAC Date: 12/19/16

BAG CONTENTS

Recorded Sherds:
Rims: 0 Weight: __________
Body: 0 Weight: __________

Non-Recorded Sherds:
Body: 0 Weight: __________

Fragments:
Rim Weight: __________
Body Weight: 1.49

ASSOCIATION

Yes / No Bags: __________
Sherds: __________
Comments: __________

STORAGE INFO

Bag No.: 220 Cover Bag: Yes / No
Box Location: Stack R 2/2 row 5
Box No.: 100
Comments: 114-08/02 FTE114-32

NOTES

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Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NPC  Date: 12/19/14

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: —
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 0  Weight: —

Fragments:
Rim Weight: —
Body Weight: 5.0 g

ASSOCIATION

Yes / No  Bags: —
Sherds: —
Comments: —

STORAGE INFO

Bag No.: 221  Cover Bag: Yes / No
Box Location: Stack R 2/2 row 2
Box No.: 64
Comments: 114-01/02 FT 14-18  2 fin

NOTES

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1166
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JEO379  Excavation Year: 2014
Recorded By: NAC  Date: 12/19/10

BAG CONTENTS

Recorded Sherds:
Rims: 2  Weight: 12.4 g
Body: 0  Weight: -

Non-Recorded Sherds:
Body: 7  Weight: 31.2 g

Fragments:
Rim Weight: .3 g
Body Weight: 47.4 g

ASSOCIATION

Yes / No  Bags: 
Sherds: 
Comments:

STORAGE INFO

Bag No.: 272  Cover Bag: Yes / No
Box Location: Stack R 2/2 rows
Box No.: 106
Comments: 14-10 FF 14-79
Zone F

NOTES

significant int. residue on one body sherd.
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/19/11

BAG CONTENTS
Recorded Sherds:
Rims: 0  Weight: —
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 1  Weight: 2.4g

Fragments:
Rim Weight: —
Body Weight: 1.7g

ASSOCIATION
Yes / No  Bags: ________________
Sherds: ________________
Comments: ________________

STORAGE INFO
Bag No.: 223  Cover Bag: Yes / No
Box Location: Stack R 2/1 row 5
Box No.: 38
Comments: V14-09/01 F14-74/01
unfin

NOTES
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Bag No.: 224

Cover Bag: Yes / No

Box Location: Stack R 2½ rows 5

Box No.: 100

Comments: U14 - 10/12 FF14 - 79

Zone G

Assocaition

Yes / No  Bags: __________________________

Sherds: __________________________

Comments: __________________________

Notes

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1169
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/19/16

BAG CONTENTS
Recorded Sherds:
- Rims: 3  Weight: 97.4 g
- Body: 0  Weight: -

Non-Recorded Sherds:
- Body: 22  Weight: 153.4 g

Fragments:
- Rim Weight: 0.5 g
- Body Weight: 52.1 g

ASSOCIATION
Yes / No  Bags: 
Sherds: 
Comments: 

STORAGE INFO
Bag No.: 22-5  Cover Bag: Yes / No
Box Location: Stack R 2/2 rows
Box No.: 100
Comments: UH-02, 07 + bark
FTF 14-04 2 unfina

NOTES
80806-0308  V 206-208

1170
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/20/110

**BAG CONTENTS**

**Recorded Sherds:**
- Rims: 0  Weight: —
- Body: 0  Weight: —

**Non-Recorded Sherds:**
- Body: 6  Weight: 33.1 g

**Fragments:**
- Rim Weight: —
- Body Weight: 16.4 g

**ASSOCIATION**
- Yes / No: 
- Bags: 
- Sherds: 
- Comments: 

**NOTES**

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**STORAGE INFO**

- Bag No.: 226
- Cover Bag: Yes / No
- Box Location: Stack R 212 row 2
- Box No.: 64
- Comments: 114-01, 02, FF14-18

1  unfin zone F
Bag No.: 227  
Cover Bag: Yes/No  
Box Location: Stack R 2/2 raw  
Box No.:  
Comments: 01/4-05, 10/02 FTF 14-30 1-4 infin 5 fin  

Notes:  
50309-0318 V209-2110  
→ rim frags. include a slit notched pinch pot, all shem  
73 plain body sherds @ 447.6g ≠ non-rec. sherds  
1 bussey sherds @ 12.0g  
plain frag @ 315.0g ≠ I-body frag  
bussey frag @ 1.8g ≠ I-body frag
Site Name: Koshkong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/20/10

BAG CONTENTS

Recorded Sherds:
Rims: 2  Weight: 31.8 g
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 23  Weight: 151.3 g

Fragments:
Rim Weight: —
Body Weight: 51.6 g

ASSOCIATION

Yes / No  Bags:
Sherds:
Comments:

STORAGE INFO

Bag No.: 228  Cover Bag: Yes / No
Box Location: Stack R 2/2 row 2
Box No.: 64
Comments: W14-05/10 FF14-30  Zone P 1 ftn

NOTES

30319 - 0320  V217-218


1173
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 12/20/10

BAG CONTENTS
Recorded Sherds:
Rims: 2  Weight: 16.0 g
Body: 0  Weight: -
Non-Recorded Sherds:
Body: 14  Weight: 104.9 g
Fragments:
Rim Weight: 2.6 g
Body Weight: 114.9 g

ASSOCIATION
Yes / No Bags: __________________________
Sherds: __________________________
Comments: __________________________

STORAGE INFO
Bag No.: 229  Cover Bag: Yes / No
Box Location: Stack R 3 1/2 row 5
Box No.: 1000
Comments: UI4-05 FF14-31

NOTES
S0321-0322  VZ19-220
Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC  Date: 10/21/11

BAG CONTENTS

Recorded Sherds:
Rims: 0  Weight: —
Body: 0  Weight: —

Non-Recorded Sherds:
Body: 2  Weight: 39.7g

Fragments:
Rim Weight: —
Body Weight: 9.1g

ASSOCIATION

Yes / No  Bags: ____________
Sherds: ____________
Comments: ____________

STORAGE INFO

Bag No.: 230  Cover Bag: Yes / No
Box Location: Stack R 2/3 row 3
Box No.: 80
Comments: U14-05 FF14-29 Unfin Basin scraping

NOTES

1 sherd w/ heavy residue/soot on ext. @ 23.4g. Also excavation damage & exfoliation.
CONSERVATION REPORT

Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 
Recoded By: NBB & NAC  Date: 16 March 2017

VESEL INFO:
Vessel No.: 007  
Sherd No.: 0118, 0106, 0008, 0103

PROVENIENCE:
Unit: 12 - 08, 04, 05, 06  Feature: FTF 12 - 010
Comments: 

PRE-CONSERVATION STORAGE:
Bags: 49, 85, 1
Boxes: 1

CONSERVATION PROCESS:

1. Documentation:  Written + photographed

2. Cleaning Methods:  Entire surface cleaned w/ 50% acetone + 40% water solution.

3. Restoration Procedures:  Entire surface consolidated w/ 2% B-72 + acetone solution. Grime consolidated w/ 10% B-72 + acetone. Grime consoli-
dated w/ 40% B-72 acetone solution.  
4. Recommended Storage:  Place in its own bag, careful to protect joins - padding if possible.
PHOTOGRAPHY:

Pre-Conservation Images: 

During Images: 8553, 8554, 8571, 8620-8628 

Post-Conservation Images: 8629-8632, 9500-9510 

POST CONSERVATION STORAGE:

Bag: 232 Box: 
Comments: 

Notes: 

All jobs completed as per.

Final read out read a new bag.

3/18/17 - the joined 05010c/0118 were joined to 80008.

3/22/17 - Final join completed.

3/23/17 - During cleaning, the final join failed. I realized
the join edge was too small/weak. Final shred left separate.
Post join, drying:

Post join, pre cleaning:
Post break:

Final:
CONSERVATION REPORT

Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: RWF  +  RRF  Date: 5/17/2017

VESSEL INFO:

Vessel No.: Δφ9
Sherd No.: 0013, 0014, 0015, 0018, 0019, 0016

Condition: Exfoliation along the neck, was very dirty inside

PROVENIENCE:

Unit: U12-01-02-03-04  Feature: FF12-01
Comments: Zone 3

PRE-CONSERVATION STORAGE:

Bags: 4
Boxes: 21

CONSERVATION PROCESS:

1. Documentation: Written + Photos

2. Cleaning Methods: 50% Acetone 50% Water - Sherd #19 had dirt w/in crack - Go brown + clean to before reattaching

3. Restoration Procedures: 24% B72 in acetone added to all surfaces
   5 + 10% B72 in acetone applied to Jum edges - Jum made w/70% B
   Sh #19 refit to exfoliated sherd 5.13 refit to 14, then 16 to 13, then 15 to 14
   Then 13 to 16 to 19

4. Recommended Storage: Goes into added bag w/in original bag
PHOTOGRAPHY:

Pre-Conservation Images:

During Images:
- 100 - 9352 to 9355 2 consolidated pieces
- 9356 to 9357 exfoliated pieces consolidated
- 9369 - 9372, 9376 - 9378, 9381 - 9388, 9434 - 9437

Post-Conservation Images:
- 9443 - 9447, 9518 - 9526

POST CONSERVATION STORAGE:

Bag: 4
Box: 21
Comments: Placed in padded bag within original bag

Notes:
- 06/08/17 - The repaired neck did not properly adhere to the body, was removed.
- 06/09/17 - Soo15 broke off repaired rim. The edges were cleaned & re-consolidated. A broken fragment on body near neck join was also consolidated (with 2% + 10% B-72 in acetone). 2% B-72 was dripped into the exfoliating top edge of Soo19 in an attempt to sturdy the rim join & prevent further exfoliation.
- 06/10/17 - Reconstructed rim sherds consolidated & joined to body.
- 06/16/17 - Removed tape & cleaned excess B-72 w/ 100% acetone. Entire surface brushed w/ a final coat of 2% B-72 in acetone.
Post join, drying:
Post join and final consolidation:

Final:
CONSERVATION REPORT

Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NAC & RWE  Date: 03/16/2017

VESSEL INFO:

Vessel No.: 011  
Sherd No.:  

Condition: and some small fragments have broken off, and a few refits are not snug, but most refits are tight & clear.

PROVENIENCE:

Unit: 12-01 02 03-04  Feature: EF 12-01  
Comments: Zone P

PRE-CONSERVATION STORAGE:

Bags: 8, 40, 77, 105  

Boxes: 1 & 2

CONSERVATION PROCESS:

1. Documentation: written & photographic

2. Cleaning Methods: 50% water & acetone, swabbing & mechanical scraping with a #10 blade scalpel for thicker accretions of dirt

3. Restoration Procedures: 25% solution of B72 in acetone over entire surface. 

5% solution of B72 in acetone to join edges for consolidation. Began w/ sherds 0022, 0122 & a fragment. A 10% solution of B72 in acetone was applied to the join edges before...

4. Recommended Storage: Returned to bag #105 (empty) (See notes) ->  

bags #3, 40 placed inside. Repaired vessel has been padded w/ bubble wrap
PHOTOGRAPHY:

Pre-Conservation Images:  

During Images: 8551, 8552, 8555 - 8562, 8607 - 8619, 8633 - 8636  

Post-Conservation Images: 8637 - 8643, 8644 - 8659  

POST CONSERVATION STORAGE:

Bag: 105  
Box:  
Comments:  

Notes: At 12:18:17, the join edges for shards 0022, 0122, and 0123 were consolidated w/ a 5%, 10%, and then joined with a 20% solution. The same consolidation process was done with 50128 & 0129, and 50125 & 0090. These two pairs were then joined w/ 20% as well. Next 50127 & 0128 were consolidated & joined as above.
Pre treatment:

Post consolidation:
Post join, drying:
Post join and final consolidation:

Final:
CONSERVATION REPORT

Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2017
Recorded By: Nicole Bodenstein (N8B) & NAC  Date: 16 March 2017

VESSEL INFO:
Vessel No.: 013
Sherd No.: 0024 + 0119

Condition: Stable
            Clean break

PROVENIENCE:
Unit: 12-05-04 05.06 Feature: FTE 12-016
Comments:

PRE-CONSERVATION STORAGE:
Bags: 10, 28
Boxes: 1

CONSERVATION PROCESS:
1. Documentation: There are photographs documenting the conservation process.

2. Cleaning Methods: 100% Acetone

3. Restoration Procedures: Started with 21% B72 acetone solution on entire surface. Core edge consolidated with 51% B72 acetone solution then consolidated with 10% B3-72 acetone solution. Acetone was completed with 20% B3-72 acetone solutions several times.

4. Recommended Storage: Return to original bag. No special storage required.
PHOTOGRAPHY:

Pre-Conservation Images: ________________________________

During Images: 8536 - 8538, 8541, 8542, 8590 - 8590

Post-Conservation Images: 8597 - 8600, 9475 - 9482

POST CONSERVATION STORAGE:

Bag: 10  Box: ________________________________

Comments: Returned to bag #10.

Notes: Excess B-72 wax cleaned from exterior.
3/18/17 - tape over joins removed. Excess B-72 cleaned from join areas w/ a wipe & acetone. A final coat of 2% B-72 was applied for stabilization purposes.
Post Consolidation, 2%:

Post Join:
CONSERVATION REPORT

Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: RWE & NKC  Date: 3/16/2017

VESSEL INFO:
Vessel No.: 14
Sherd No.: 129, 130

Condition: Stable condition  Moderately clean breaks

PROVENIENCE:
Unit: 12-01, 02, 03, 04  Feature: 12-01
Comments: FTF

PRE-CONSERVATION STORAGE:
Bags: #13
Boxes: #1, #2

CONSERVATION PROCESS:

1. Documentation: Written + Photo documentation

2. Cleaning Methods: Cleaned with 50% H2O 50% acetone  Applied with a q-tip

3. Restoration Procedures: All B72 in acetone
   2% B72 5% applied to surfaces for consolidation
   5% B72 10% applied to join edge for consolidation
   20% B72 used to complete join

4. Recommended Storage: Needs to be banded separately
PHOTOGRAPHY:

Pre-Conservation Images: 

During Images: 100-8542 to 100-8546, Post-Conservation
100-8547 to 100-8548

Post-Conservation Images: 86001-86006, 9483-9490

POST CONSERVATION STORAGE:

Bag: 231 Box: 

Comments: New bag created for repaired vessel

Notes: 3/18/2017 - after tape was removed from join edges, only a small amount of excess B-97 was visible at the join. This was cleaned w/ a swab at 100% acetone. A final coat of 2% B-72 was added for stabilization purposes.
Post Join, drying:

Post join & new storage:
Final:
CONSERVATION REPORT

Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2017
Recorded By: RWE & NAC  Date: 3/16/2017

VESSEL INFO:
Vessel No.: 49
Sherd No.: 079, 0102

Condition: Stable
Exfoliation on interior
Feet breaks are clean
Other edges are not

PROVENIENCE:
Unit: 12-03, 04, 05, 06 Feature: 12-06 Zone B
Comments: Zone B

PRE-CONSERVATION STORAGE:
Bags: #67, #85
Boxes: 

CONSERVATION PROCESS:

1. Documentation: written & photo documentation

2. Cleaning Methods: 100% acetone applied w/ q-tip then w/ 30% acetone

3. Restoration Procedures: began by applying 2% B72 in acetone to entire surface (front & back)
Join edge consolidated w/ 5% B72 in acetone
Join edge consolidated w/ 10% B72 in acetone
Join completed w/ 20% B72 in acetone

4. Recommended Storage: bagged alone
PHOTOGRAPHY:

Pre-Conservation Images: 

During Images: 100 - 8530 to 8534 (pre-consolidated)
100 - 8539 to 8540 (drying)
8578 - 8584

Post-Conservation Images: 8585 - 8589, 9467 - 9474

POST CONSERVATION STORAGE:

Bag: 47
Box: 
Comments: Repaired sherd returned to bag 47

Notes: 3/18/7 - tape removed from joins. Some flaking occurred.
No cleaning needed. An additional coat of 6% B-72 was applied to stabilize the flaky surfaces, particularly on the backside.
Post join, drying:

Final coat B-72:
Post final consolidation:

Final:
CONSERVATION REPORT

Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2012
Recorded By: NBB & NAC  Date: 16 March 2017

VEssel INFO:
Vessel No.: 060
Sherd No.: 0091


PROVENIENCE:
Unit: U12-01, 02, 03, 04  Feature: FF 12-01/01
Comments: 

PRE-CONSERVATION STORAGE:
Bags: 78
Boxes: 1

CONSERVATION PROCESS:

1. Documentation: Written & photographed.

2. Cleaning Methods: Cleaned in 50% acelene & 50% water solution.

3. Restoration Procedures: Surface consolidated with 21% B-72 & acelene solution. Floor consolidated with 5% B-72 & acelene. Floor consolidated with 10% B-72 & acelene. Floor consolidated with 20% B-72 & acelene solution.

4. Recommended Storage: Return to original bag, no special storage required.
PHOTOGRAPHY:
Pre-Conservation Images:

During Images: 100 - 8549, 8550

Post-Conservation Images: 8572 - 8577, 9491 - 9500

POST CONSERVATION STORAGE:
Bag: 78  Box: 
Comments: Returned to original bag.

Notes: 8/18/17 - following the join, the tape was removed when the B-72 dried. Excess B-72 was cleaned from the edges with acetone. A final coat of 2% B-72 was applied to entire surface for stabilization. (photos # 8572 - 8577 taken immediately following final 2% application)
Post join, drying:

Post join:
Final:
CONSERVATION REPORT

Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: NAC + BRF + RWE  Date: 5/6/2017

VESSEL INFO:
Vessel No.: 092
Sherd No.: 0152  0153  + unnumbered body sherds
Condition: good - individual sherds solid but some are exfoliated on the backside

PROVENIENCE:
Unit: 14-05/02  Feature: EF14-29
Comments: Feature surface

PRE-CONSERVATION STORAGE:
Bags: 139
Boxes: 360

CONSERVATION PROCESS:

1. Documentation: written & photographic

2. Cleaning Methods: sherds cleaned w/ 50/50 solution of H2O & acetone.

3. Restoration Procedures: entire surface of all sherds consolidated w/ 2% solution of B72 in acetone. Join edges were consolidated w/ 5% and 10% solution. Each rim sherd was joined to a body fragment w/ 20% solution.

4. Recommended Storage: goes into a new padded bag
PHOTOGRAPHY:

Pre-Conservation Images: 

During Images:
- 9373 - 9375
- 9379 - 9380
- 9438 - 9442

Post-Conservation Images:
- 9448 - 9452
- 9511 - 9517

POST CONSERVATION STORAGE:

Bag: 235
Box: 
Comments: Padded & placed in a new bag

Notes:
- 09/09/17 - one of the joins was not tight. It was cleaned w/ acetone, reconsolidated (w/ 2.5 & 10%) and joined with 20% B-72 in acetone. The two rim pieces (00152 & 0153) were then consolidated & joined.
- 10/10/17 - Reconstructed rim sherd consolidated & joined to body sherd.
- 06/10/17 - Removed tape & cleaned excess B-72 w/ 100% acetone. Entire surface brushed w/ a final coat of 2% B-72 in acetone.
Post join, drying:
Post join:

Final:
CONSERVATION REPORT

Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: 8W5  Date: 5/5/2014

VESSEL INFO:
Vessel No.: 142  Sherd No.: 229 + 230

PROVENIENCE:
Unit: 014-01/02  Feature: 52514-16
Comments:

PRE-CONSERVATION STORAGE:
Bags: 182
Boxes: 63

CONSERVATION PROCESS:
1. Documentation: written + photographic
2. Cleaning Methods: cleaned w/ 50% H2O, 50% acetone, all surfaces
3. Restoration Procedures: 29o B72 in acetone brushed onto all surfaces
   59o B72 + 10% B72 in acetone brushed onto joined surfaces of both sherds to consolidate
   20% B72 in acetone used to join
4. Recommended Storage: should be stored in its own box

1213
PHOTOGRAPHY:

Pre-Conservation Images: 

During Images:
- 100-9336 to 9339 cleaned but no B72
- 100-9340 to 9343 B72, 2% 45% 10% applied
- 100-9344 to 100-9345 - in same post join

Post-Conservation Images: 93455-93458, 9453-9457

POST CONSERVATION STORAGE:

Bag: 234 Box: 1

Comments: placed in new bag & padded

Notes:
Post consolidation:

Post join, drying:
Post join and final consolidation:

Final:
CONSERVATION REPORT

Site Name: Koshkonong Creek Village (KCV)  Site Number: 47JE0379  Excavation Year: 2014
Recorded By: Rebecca R. Fetzar (RRF)  Date: 05/05/2017

VESSEL INFO:
Vessel No.: 179
Sherd No.: 0272, 0273

Condition: Fair/Poor -
  2 small fragments and 1 from tip are broken, all refits are tight and clear

PROVENIENCE:
Unit: 14-01, 06/02  Feature: EE 14-05
Comments: Zone C z unfin

PRE-CONSERVATION STORAGE:
Bags: 204
Boxes:

CONSERVATION PROCESS:

1. Documentation: Written and Photographic

2. Cleaning Methods: Soapy water and acetone

3. Restoration Procedures: Cleaned with soapy acetone and isotonic water. Entire surface consolidated with 2% B72 and acetone. Joints consolidated w/ 5% & 10% before join was completed w/ 20% B-72 in acetone.

4. Recommended Storage: Place in new bag
PHOTOGRAPHY:

Pre-Conservation Images: 

During Images: 100-9334, 100-9335

Post-Conservation Images: 9358-9364, 9458-9460

POST CONSERVATION STORAGE:

Bag: 233 

Box: 

Comments: placed in new bag & padded

Notes:
Pre treatment:

Post join:
Final: