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NINE FOR MORTAL MEN DOOMED TO DIE:
THE ARCHAEOLOGY AND OSTEOLOGY OF THE 2013
MILWAUKEE COUNTY POOR FARM CEMETERY PROJECT
(FROEDTERT TRACT - 47 MI 0527)

Prepared by Patricia B. Richards

Website Version



University of Wisconsin-Milwaukee Cultural Resource Management



Archaeological Research Laboratory Report of Investigations No. 381

Cover Image:

Overview of excavations in the western project area; view to east.

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Volume III
Appendix G:
Burial Lots 10500-11054

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Burial Lot 10500

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Burial Lot No: 10500

Coffin Lot No: 10500

Associated Lot No: none

Provenience: c.p. N385271.97195358499 E2528225.2208209098

Burial Description: The burial was defined by the stain of the grave shaft. The coffin was largely preserved with walls and base in fair condition. The lid had collapsed inward. The individual was supine and extended with head to the west, right arm to the side, and left arm over the torso. Most elements were recovered in situ; the remaining contents of the coffin were removed for flotation. Textile was recovered near the pelvis.

Coffin Shape and Dimensions: hexagonal, length 34 in, width 10 in

Coffin Hardware: 11 3-inch wire nails, 10 2.5-inch wire nails, 2 2-inch wire nails, 12 wire nail fragments, 2 1.5-inch wood screws, one wood screw fragment, 2 0.5-inch single tacks, 7 0.35-inch single tacks, 5 single tack fragments, one 0.5-inch dual tack, and 2 0.35-inch dual tacks were recovered during excavation.

Burial Lot 10500, continued

Grave Goods: One fragmentary diaper and 29 unidentified safety pin fragments were recovered

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in good condition. Elements complete enough to allow for osteometric data collection include humerus, ulna, femur, and tibia. The individual was recovered in situ and from water screened burial matrix. Age estimation based on the degree of fusion ranges between 2 and 5 postnatal years. Estimated dental age ranges between 1.33 and 2.75 postnatal years. Osteometric measurements suggest the age of the individual ranges between 6 postnatal months and 1 postnatal year.

Lytic lesions observed on mandible and pars basilaris. Cribra orbitalia observed within both orbits. Porotic hyperostosis on occipital and frontals. Indeterminate cut mark through the surface of the left orbit. Periostitis on right ulna and radius.

Burial Lot 10501

Website Version



Website Version



Burial Lot No: 10501

Coffin Lot No: 10501

Associated Lot No: none

Provenience: c.p. N385274.66715817101 E2528226.1771838302

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with walls and base in fair condition. Root activity was noted within the coffin matrix, particularly at the west end of the coffin. The individual was supine and extended with head to the east; the remains appeared to have shifted due to taphonomic processes. Most elements were recovered in situ; the remaining contents of the coffin were removed for flotation. Gold sheen observed on remains.

Coffin Shape and Dimensions: rectangular, length 23 in., width 6.5 in.

Coffin Hardware: One 2.75-inch wire nail, 16 2.5-inch wire nails, 22 wire nail fragments, 2 0.5-inch single-tacks, 2 0.35-inch single tacks, and 31 single tack fragments were recovered during excavation.

Burial Lot 10501, continued

Grave Goods: 13 unidentified safety pin fragments were identified during analysis. One fragmentary pipe was recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in good condition. Elements complete enough to allow for osteometric data collection include petros, the sphenoid, basilaris, zygora, lateralis, mandible, maxilla, clavicle, scapula, humerus, radius, ulna, ilium, femur, tibia, and fibula. The individual was recovered in situ and from water screened burial matrix. Age estimation based on the degree of fusion ranges between 35 fetal weeks and 1 postnatal year. Estimated dental age ranges between 32 fetal weeks and 2 postnatal months. Osteometric measurements suggest the age of the individual ranges between 38 and 40 fetal weeks.

Hypertrophic osseous growth on pars basilaris, left and right ilia, left clavicle, left and right proximal ulna, and pedal phalanges. Lytic lesions on anterior maxilla surface. Hypertrophic osseous growth on endocranial surface of frontals. Evidence of craniotomy includes notches along metopic and sagittal sutures.

Burial Lot 10502

Website Version



Burial Lot No: 10502

Coffin Lot No: 10502

Associated Lot No: none

Provenience: c.p. N385276.82332183397 E2528226.4786924198

Burial Description: The burial was identified when the southeastern side of the coffin was disturbed during mechanical stripping. The coffin was poorly preserved with only small portions of the west, north, and south walls, base, and lid remaining. The head was too the west for this individual; no formal positioning was observed for the postcranial remains, which appeared to have shifted due to taphonomic processes. Most elements were recovered in situ; the remaining contents of the coffin were removed for flotation. Water damage was observed throughout the cranium. Gold sheen observed on remains. An adult long bone and foot were recovered from the surface above the coffin.

Coffin Shape and Dimensions: coffin shape indeterminate; complete coffin dimensions indeterminate, remaining coffin measures length 21.5 in. (est), width 7.5 in.

Coffin Hardware: 11 2-inch wire nails, 6 wire nail fragments, 8 0.35-inch single tacks, and 2 single tack fragments were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in good condition. Elements complete enough to allow for osteometric data collection include the petros, sphenoid, basilaris, zygoma, lateralis, humerus, radius, ulna, ilium, ischium, and femur. The individual was recovered in situ and from water screened burial matrix. Age estimation based on the degree of fusion ranges between 32 and 40 fetal weeks. Estimated dental age ranges between 40 fetal weeks and 2 postnatal months. Osteometric measurements suggest the age of the individual ranges between 32 and 38 fetal weeks.

Periostitis on right humerus. Lytic lesions and porotic hyperostosis observed on majority of cranial remains.

Burial Lot 10503

Website Version



Website Version



Burial Lot No: 10503

Coffin Lot No: 10503

Associated Lot No: 11027

Provenience: c.p. N385261.189822927 E2528221.54661567

Burial Description: The burial was defined by the stain of the grave shaft. The coffin was partially preserved with walls and base in fair condition and kerf lines visible on the south interior wall. The coffin lid had collapsed inward. The coffin contained the mixed burial of Lots 10503 and 11027. Lot 10503 represents the primary individual from this burial. The head was to the west for this individual; no formal positioning was observed for the post-cranial remains, which appear to have shifted due to taphonomic processes. Most elements were recovered in situ; the remaining contents of the coffin were removed for flotation. The north coffin wall was removed during excavation to expose the remains. The remnants of a decayed rubber blanket were noted.

Coffin Shape and Dimensions: hexagonal, length 27 in., width 8 in.

Burial Lot 10503, continued

Coffin Hardware: 8 2.5-inch wire nails, 10 2-inch wire nails, 8 wire nail fragments, 17 0.5-inch single tacks, 15 0.35-inch single tacks, and 8 single tack fragments were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in good condition. Elements complete enough to allow for osteometric data collection include the petros, the sphenoid, basilaris, zygoma, lateralis, mandible, maxilla, clavicle, scapula, humerus, radius, ulna, ilium, ischium, femur, tibia, and fibula. The individual was recovered in situ and from water screened burial matrix. Age estimation based on the degree of fusion ranges between 40 fetal weeks and 1 postnatal year. Estimated dental age ranges between 16 and 36 fetal weeks. Osteometric measurements suggest the age of the individual ranges between 32 and 40 fetal weeks.

Lytic lesions on posterior surface of right ilium and ischium. Hypertrophic osseous growth on endocranial surface of occipital, left parietal, and left and right frontals. Evidence of craniotomy includes notches on left and right parietals along sagittal suture and a notch on the left parietal along lambdoidal suture.

Burial Lot 10504

Website Version



Website Version



Burial Lot No: 10504

Coffin Lot No: 10504

Associated Lot No: none

Provenience: c.p. N385264.273150086 E2528221.1535718399

Burial Description: The burial was identified when the west side was disturbed during mechanical stripping. The coffin was interred 6-8 inches shallower than the burials on either side. The coffin was in poor condition with only fragments of the walls, base, and eastern third of the lid remaining. The coffin lid had collapsed inward. No formal positioning was observed for this individual; the remains appeared to have shifted due to taphonomic processes. Most elements were recovered in situ; the remaining contents of the coffin were removed for flotation. Water damage was observed throughout the remains. Textile was adhered to the left ischium and vertebral centra.

Coffin Shape and Dimensions: Coffin shape indeterminate, length 26 in., width 9 in.

Coffin Hardware: 7 2.5-inch wire nails, 4 2-inch wire nails, 53 wire nail fragments, 20 0.5-inch single tacks, 7

Burial Lot 10504, continued

0.35-inch single tacks, 17 single tack fragments, and one 0.5-inch dual tack were recovered during excavation.

Grave Goods: One fragmentary diaper was recovered during analysis. One fragmentary small safety pin and 31 unidentified safety pin fragments were recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in good condition. Elements complete enough to allow for osteometric data collection include the petros, the sphenoid, basilaris, zygoma, lateralis, scapula, humerus, radius, ulna, ilium, ischium, femur, tibia, and fibula. The individual was recovered in situ and from water screened burial matrix. Age estimation based on the degree of fusion ranges between 36 fetal weeks and 1 postnatal year. Estimated dental age ranges between 4 and 8 postnatal months. Osteometric measurements suggest the age of the individual ranges between 34 fetal weeks and 1.49 postnatal months.

Lytic lesion on pars basilaris. Cribra orbitalia observed in both orbits. Porotic hyperostosis observed on occipital, frontals, parietals, and temporals. Periostitis on left and right ilia. Evidence of craniotomy includes notching on the left and right parietals, each squamosal suture, frontal fragments, and occipital.

Burial Lot 10505

Website Version



Website Version



Burial Lot No: 10505

Coffin Lot No: 10505

Associated Lot No: none

Provenience: c.p. N385266.46179400297 E2528220.8710920899

Burial Description: This burial was defined by the visible coffin outline at the surface. The coffin was partially preserved with walls and base in fair condition; kerf lines were visible on the north interior wall. The individual was supine and extended with head to the west and arms crossed over the torso; the remains appeared to have shifted due to taphonomic processes. Most elements were recovered in situ; the remaining contents of the coffin were removed for flotation. Gold sheen observed on remains.

Coffin Shape and Dimensions: hexagonal, length 29 in., width 14.5 in.

Coffin Hardware: 3 2.5-inch wire nails, 2 2-inch wire nails, 35 wire nail fragments, one 2-inch wood screw, one wood screw fragment, 18 single tack fragments, and 2 dual tack fragments were recovered during excavation.

Burial Lot 10505, continued

Grave Goods: One fragmentary diaper and one fragmentary shroud were recovered during analysis. 2 fragmentary large safety pins, and 38 unidentified safety pin fragments were recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in good condition. Elements complete enough to allow for osteometric data collection include the petros, the sphenoid, basilaris, zygoma, lateralis, mandible, clavicle, scapula, humerus, radius, ulna, ischium, femur, tibia, and fibula. The individual was recovered in situ and from water screened burial matrix. Age estimation based on the degree of fusion ranges between 40 fetal weeks and 1 postnatal year. Estimated dental age ranges between 32 fetal weeks and 5.4 postnatal months. Osteometric measurements suggest the age of the individual ranges between 38 fetal weeks and 1.49 postnatal months.

Hypertrophic osseous growth on greater wings of sphenoid. Lytic lesions on left and right parietals, left and right maxillae, and left pars lateralis. Both malleae exhibit a spicular growth. Unidentified cranial morphology noted on left and right lateralis, basilaris, and sphenoid body.

Burial Lot 10506

Website Version



Website Version



Burial Lot No: 10506

Coffin Lot No: 10506

Associated Lot No: none

Provenience: c.p. N385269.19636859 E2528221.3307368401

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with walls and base in fair condition. The coffin lid had collapsed inward. Root activity was noted throughout the coffin matrix. The individual was supine and extended with head to the west; the remains appear to have shifted due to taphonomic processes. Most elements were recovered in situ; the remaining contents of the coffin were removed for flotation. Water damage was observed throughout the remains. Adipocere was noted on the right clavicle and right scapula. Black staining on ribs, vertebrae, and hand and foot bones. A rubber blanket was recovered from the torso area.

Coffin Shape and Dimensions: rectangular, length 25 in. (est), width 6 in. (est)

Coffin Hardware: 6 2.75-inch wire nails, 2 2.5-inch wire nails, 13 wire nail fragments, and one wood screw

Burial Lot 10506, continued

fragment were recovered during excavation.

Grave Goods: One fragmentary diaper, 2 fragmentary small safety pins, and 34 unidentified safety pin fragments were recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in fair condition. Elements complete enough to allow for osteometric data collection include humerus and femur. The individual was recovered in situ and from water screened burial matrix. Age estimation based on the degree of fusion ranges between 40 fetal weeks and 1 postnatal year. Estimated dental age ranges between 40 fetal weeks and 3.12 postnatal months. Osteometric measurements suggest the age of the individual ranges between 40 fetal weeks and 1.5 postnatal months.

Hypertrophic osseous growth on distal humeri, proximal ulnae and radii, scapular spines, left and right ilia, right parietal and temporal, left frontal, and some transverse vertebral processes. Lytic lesions on occipital and greater wings of sphenoid. Occipital exhibits unidentified morphology along the parasagittal plane. Periostitis located on left and right tibia. Anterior teeth in both the mandible and maxilla exhibit crowding. Alveolar fenestration observed near anterior teeth.

Burial Lot 10507

Website Version



Burial Lot No: 10507

Coffin Lot No: 10507

Associated Lot No: none

Provenience: c.p. N385271.46834567102 E2528220.3622348402

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with portions of the walls and base remaining; kerf lines were visible on the north and south interior walls. The coffin lid was intact. No formal positioning was observed for this individual; the remains appeared to have shifted due to taphonomic processes. Most elements were recovered in situ; the remaining contents of the coffin were removed for flotation. Water damage was observed on the cranium.

Coffin Shape and Dimensions: hexagonal, length 24 in. (est), width 6 in. (est)

Coffin Hardware: 15 2.5-inch wire nails, 4 2-inch wire nails, 10 wire nail fragments, and one wood screw fragment were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in good condition. Elements complete enough to allow for osteometric data collection include petros, the sphenoid, basilaris, lateralis, humerus, radius, ulna, and femur. The individual was recovered in situ and from water screened burial matrix. Age estimation based on the degree of fusion ranges between 20 and 40 fetal weeks. Estimated dental age is indeterminate. Osteometric measurements suggest the age of the individual ranges between 22 and 30 fetal weeks.

Lytic lesions on orbits, sphenoid, right petros, lateralis, and basilaris.

Burial Lot 10508

Website Version



Website Version



Burial Lot No: 10508

Coffin Lot No: 10508

Associated Lot No: none

Provenience: c.p. N385274.43126626301 E2528221.8366413401

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was partially preserved; the north and south wall were collapsed inward and portions of the east and west walls, base, and lid remained. The north wall was removed to facilitate excavation. The coffin contained the remains of a canid, which was interred extended on its right side with head to the east and vertebrae along the south wall. Elements were recovered in situ. Water damage was observed on the hind limbs. Gold sheen observed on remains. Slag was observed in the grave shaft and beneath the coffin.

Coffin Shape and Dimensions: hexagonal, length 54 in., width 12 in.

Coffin Hardware: One coffin handle of unknown type, 3 3-inch wire nails, 6 2.5-inch wire nails, and one 2-inch wire nails were recovered during excavation.

Burial Lot 10508, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Canine (*Canis familiaris*), subadult. The remains are in good condition. The sexually dimorphic characteristics of the remains indicated a male. An age range of 6 months to 1 year was assessed for the remains based on the estimated dental age and suture closure. Estimated shoulder height is 63.5 cm.

All permanent maxillary teeth are present except the right and left first premolar, though both alveola are well developed. The left second and third maxillary incisors exhibit linear enamel hypoplasia. Articulated maxillary teeth include the right and left second and fourth premolars, the right first molar, and both the right and left second molars. All permanent mandibular teeth are present except for the third molars. Articulated mandibular teeth include the left fourth premolar and both second molars. Incisors and canines exhibit limited wear.

The left eighth rib shows a healed fracture at the angle. The right and left scapulae exhibit unhealed fractures indicative of gun shot entry and exit, respectively. Two canine puncture wounds are located on the supraspinous fossa.

Burial Lot 10510

Website Version



Website Version



Burial Lot No: 10510

Coffin Lot No: 10510

Associated Lot No: none

Provenience: c.p. N385271.30233550002 E2528281.05797958

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with walls and base in poor condition. No formal positioning was observed for this individual; the remains appeared to have shifted due to taphonomic processes. Most elements were recovered in situ; the remaining contents of the coffin were removed for flotation. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: rectangular, length 22 in., width 7 in.

Coffin Hardware: 6 2.5-inch wire nails, 18 wire nail fragments, and one 1.5-inch wood screw were recovered during excavation.

Grave Goods: none

Burial Lot 10510, continued

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in good condition. Elements complete enough to allow for osteometric data collection include petros, the sphenoid, basilaris, lateralis, mandible, zygoma, clavicle, scapula, humerus, radius, ulna, ilium, ischium, femur, tibia, and fibula. The individual was recovered in situ and from water screened burial matrix. Age estimation based on the degree of fusion ranges between 35 fetal weeks and 1 postnatal year. Estimated dental age ranges between 32 fetal weeks and 2.16 postnatal months. Osteometric measurements suggest the age of the individual ranges between 24 fetal weeks and 40 fetal weeks. Lytic lesions on basilaris, left petros, and temporals.

Burial Lot 10513

Website Version



Burial Lot No: 10513

Coffin Lot No: 10513

Associated Lot No: none

Provenience: c.p. N385214.400546416 E2528275.2807601602

Burial Description: The burial was identified by the visible coffin at the surface. The coffin was well preserved with the walls and base intact. The coffin lid had collapsed. No formal positioning was observed for this individual; the remains appeared to have shifted due to taphonomic processes. Most elements were recovered in situ; the remaining contents of the coffin were removed for flotation.

Coffin Shape and Dimensions: rectangular, length 28 in., width 7.5 in.

Coffin Hardware: 47 wire nail fragments were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in good condition. Elements complete enough to allow for osteometric data collection include the basilaris, mandible, and humerus. The individual was recovered in situ and from water screened burial matrix. Age estimation based on the degree of fusion is 40 fetal weeks. Estimated dental age ranges between 20 fetal weeks and 3.12 postnatal months. Osteometric measurements suggest the age of the individual is 40 fetal weeks.

Lytic lesions on lateralis and basilaris. Unidentified morphology on pars basilaris.

Burial Lot 10515

Website Version



Website Version



Website Version



Burial Lot 10515, continued

Website Version



Burial Lot No: 10515

Coffin Lot No: 10219

Associated Lot No: 10219

Provenience: c.p. N385219.524223834 E2528254.21945059

Burial Description: The burial was identified by the visible coffin wood at the surface. The coffin was well preserved with the walls and base intact. The coffin lid was intact but had collapsed inward. The coffin contains the mixed burial of Lots 10219 and 10515. Lot 10219 represents the primary individual from this burial. The individual was supine, extended, and oriented west to east. Lot 10515 represents the commingled remains from this burial recovered from the area above the primary individual. No formal positioning was observed for these remains. The MNI represented by these remains is 5, determined by the presence of hands. Elements were recovered in situ. Water damage to several bones was observed.

Coffin Shape and Dimensions: hexagonal, length 84 in (est), width 12 in (est)

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. This commingled lot represents a NISP of 341, and includes 3 arms, 1 right forearm, 3 right hands, 1 set of ribs and vertebrae, 2 paired femora, 3 legs, 1 lower leg, and 1 right foot. Analysis of the sexually dimorphic metric characteristics of these remains indicated the presence of at least 4 males. Sex was not observable for these remains. Stature was estimated to be 67.97 ± 2.8 in. and 62.37 ± 2.8 in. for two included male femora.

No teeth were recovered for this lot.

Hypertrophic osseous growth, eburnation, osteophytic lipping, periostitis, a healed radial fracture, and a severing cut mark were observed in the commingled remains.

Burial Lot 10516

Website Version



Website Version



Burial Lot No: 10516

Coffin Lot No: 10516

Associated Lot No: none

Provenience: c.p. N385226.75518050703 E2528228.94227017

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved with only small portions of the walls and base remaining. The remnants of the coffin lid had collapsed inward. The individual was supine and extended with head to the west and right arm to the side; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed throughout the remains. A textile with grommets and one metal pin were recovered from the left side of the remains near the cranium.

Coffin Shape and Dimensions: hexagonal, length 74 in., width 17.5 in.

Coffin Hardware: One 3-inch wire nail, one 2.5-inch wire nail, one 2.25-inch wire nail, 24 wire nail fragments, and 2 wood screw fragments were recovered during excavation.

Burial Lot 10516, continued

Grave Goods: One fragmented shroud, one copper straight pin, two fragmented ferrous grommets, and one cinch buckle all associated with the left side of the cranium were recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in good condition. Elements complete enough to allow for osteometric data collection include humerus and femur. The individual was recovered in situ. Age estimation based on the degree of fusion ranges between 12 and 21 postnatal years. Estimated dental age ranges between 12 and 18 postnatal years. Osteometric measurements suggest the age of the individual ranges between 13.5 and 15.5 postnatal years.

Lytic lesions on sacrum, distal humeri, patellae, and femora. Bilateral thickening of the region superior to the mastoid process. Periostitis observed on right proximal fibula. Craniotomy cut marks horizontal through frontal, parietals, and marginally on temporal. Abscess on left maxilla. Enamel hypoplasia on mandibular canines and incisors. Loss of tooth with remodeled alveoli for lower first right molar and lower second left molar.

Burial Lot 10517

Website Version



Website Version



Burial Lot No: 10517

Coffin Lot No: 10517

Associated Lot No: none

Provenience: c.p. N385224.46843966801 E2528228.4321005899

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved with walls and base fully deteriorated. The individual was supine and extended with head to the west and arms to the sides; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. A medallion was recovered from the chest area near the sternum.

Coffin Shape and Dimensions: hexagonal, length 73 in. (est), width 21 in. (est)

Coffin Hardware: 2 type I coffin handles, 3 3.25-inch wire nails, 5 3-inch wire nails, and 3 2.5-inch wire nails were recovered during excavation.

Grave Goods: One religious pendant was recovered during excavation.

Burial Lot 10517, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition and lightly fragmented. All elements were recovered for this individual. The cranium was complete and fragmented through the maxillae, nasals, zygomatics, sphenoid, and occipital. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphyses and condition of the auricular surface. Stature was estimated to be 66.00 ± 2.5 in. from the left femur and tibia lengths.

No maxillary teeth were present except the right C¹, PM¹, M²⁻³, and the left C¹, PM¹, and M²⁻³. Calculus was observed on the labial, buccal, and lingual surfaces of all maxillary teeth. Caries were observed on the occlusal surface of the right maxillary PM¹, M³, and the left maxillary PM¹ and M², as well as on the lingual surface of the left maxillary M² and on the buccal surface of the left maxillary M³. Remodeled alveolus was observed in the area of the right maxillary M¹ and the left maxillary M¹. All mandibular teeth were present except the right mandibular M₃ and the left mandibular M₁₋₂. Calculus was observed on the lingual surface of all mandibular teeth as well as on the labial and buccal surfaces of the right mandibular C₁, PM₁₋₂, M₁₋₂, and the left mandibular C₁, PM₁₋₂, and M₃. Caries were noted on the buccal surface of the right mandibular M₁ and the left mandibular PM₂ and M₃, as well as on the lingual surface of the right mandibular M₂ and the left mandibular PM₂, and on the occlusal surface of the left mandibular M₃. Remodeled alveolus was observed in the area of the right mandibular M₃ and the left mandibular M₁₋₂. 5 loose teeth were recovered.

Porotic hyperostosis was visible cranially on the occipital. Osteophytic lipping was observed on the right lateral clavicle and in the thoracic and lumbar vertebrae.

Burial Lot 10518

Website Version



Website Version



Burial Lot No: 10518

Coffin Lot No: 10518

Associated Lot No: none

Provenience: c.p. N385219.23977558297 E2528228.83498692

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was minimally preserved with walls and base in poor condition. The individual was supine and extended with head to the west and arms to the sides; the remains appeared to have shifted slightly due to taphonomic processes. Elements were recovered in situ. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 76 in., width 22 in.

Coffin Hardware: 6 3-inch wire nails and 55 wire nail fragments were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Burial Lot 10518, continued

Osteological Description: Subadult. Individual is in good condition. Elements complete enough to allow for osteometric data collection include the radius, ulna, femur, and tibia. The individual was recovered in situ. Age estimation based on the degree of fusion ranges between 12 and 22 postnatal years. Estimated dental age ranges between 17.2 and 21 postnatal years. Osteometric measurements suggest the age of the individual ranges between 11 and 14.5 postnatal years.

Lytic lesions on endocranial surface of the left frontal and right parietal as well as on the left trochlea and left proximal ulna. Anklyosis observed on unidentified foot phalanges. Osteophytic lipping on distal joint of left and right first pedal digits. Maxilla and mandible exhibit remodeled alveolus due to tooth loss. Caries on maxillary molars and one mandibular molar. Calculus observed on maxillary and mandibular dentition.

Burial Lot 10519

Website Version



Website Version



Burial Lot No: 10519

Coffin Lot No: 10519

Associated Lot No: none

Provenience: c.p. N385215.74076683802 E2528228.7821655101

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with walls and base in poor condition. The individual was supine and extended with head to the west and arms over the torso; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed throughout the ribs, vertebrae, innominates, fibulae, and feet. Shell buttons were recovered from the torso region through the innominates; a horn button was recovered to the west of the left clavicle.

Coffin Shape and Dimensions: hexagonal, length 75 in. (est), width 21 in. (est)

Coffin Hardware: 2 3-inch wire nails, and 3 wire nail fragments were recovered during excavation.

Burial Lot 10519, continued

Grave Goods: One fragmentary 2-hole 18-line shell button, one 4-hole 21-line bone button, and one fragmentary 4-hole shell button were recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and moderately fragmented; the sternum was not recovered. The cranium was complete and fragmented through the maxillae. The sexually dimorphic nonmetric characteristics of this individual indicated a probable male. An age range of old adult was estimated for this individual based on cranial suture closure. Stature was estimated to be 69.02 ± 2.8 in. from the left femur length.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. The entire alveolar surface of the mandible was remodeled. 1 loose tooth was recovered. Enamel hypoplasia was observed on the loose tooth.

Hypertrophic osseous growth was observed in the right foot. Schmorl's nodes were observed in the thoracic vertebrae. Periostitis was noted on the left proximal tibia shaft.

Burial Lot 10520

Website Version



Website Version



Burial Lot No: 10520

Coffin Lot No: 10520

Associated Lot No: none

Provenience: c.p. N385211.96748042101 E2528228.8671390801

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was partially preserved with fragments of the walls, base, and eastern portion of the coffin lid remaining. The lid had collapsed. The individual was prone and extended with the head to the west, left arm at the side, and right arm folded beneath the torso; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. A metal pin was recovered in the west end of the coffin. A cloth fragment and metal pin were recovered beneath the cranium.

Coffin Shape and Dimensions: hexagonal, length 80 in., width 22 in.

Coffin Hardware: 4 coffin handles of unknown type, 2 2.75-inch wire nails, one 2.5-inch wire nails, and 77 wire nail fragments were recovered during excavation.

Burial Lot 10520, continued

Grave Goods: One 1-hole hexagonal leather button was recovered during analysis. One fragmentary shroud, 2 straight pins, and one unidentified fabric fragment were recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor condition and highly fragmented. All elements were recovered for this individual. The cranium was complete and partially fragmented. The sexually dimorphic nonmetric characteristics of this individual indicated a male. An age range of old adult was estimated for this individual based on cranial suture closure. Stature was not observable for this individual

No maxillary teeth were present except the right PM¹. A carie was observed in the right maxillary PM¹. Remodeled alveolus was observed in the area of the right maxillary PM², M¹⁻³, and the left maxillary C¹, PM¹⁻², and M¹⁻³. No mandibular teeth were present except the right C₁ and the left C₁ and PM₁. Caries were present on the labial surfaces of the right mandibular C₁ and the left mandibular C₁, as well as the buccal surface of the left mandibular PM₁. Remodeled alveolus was visible in the area of the right mandibular PM₁₋₂, M₁₋₃, and the left mandibular PM₂ and M₁₋₃. 5 loose teeth were recovered.

Hypertrophic osseous growth was observed on the right medial clavicle, left medial clavicle, right distal humerus, right proximal ulna, and left proximal ulna. Schmorl's nodes were visible throughout the vertebral column. Osteophytic lipping was present on the lower thoracic and lumbar vertebrae.

Burial Lot 10521

Website Version



Website Version



Burial Lot No: 10521

Coffin Lot No: 10521

Associated Lot No: none

Provenience: c.p. N385212.67318767298 E2528219.5928794201

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was minimally preserved with walls and base in poor condition. The coffin lid was completely deteriorated. The individual was supine and extended with head to the west, right arm over the torso, and left arm to the side; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 72 in., width 20 in.

Coffin Hardware: One 3-inch wire nail, one 2.5-inch wire nail, and 53 wire nail fragments were recovered during excavation.

Grave Goods: none

Burial Lot 10521, continued

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in good condition. Elements complete enough to allow for osteometric data collection include humerus, radius, ulna, femur, and tibia. The individual was recovered in situ. Age estimation based on the degree of fusion ranges between 12 and 27 postnatal years. Estimated dental age ranges between 15 and 18 postnatal years. Osteometric measurements suggest the age of the individual ranges between 12.5 and 15.5 postnatal years.

Endocranial lytic lesions. Porotic hyperostosis on frontal bone. Cranial inflammation on left temporal extending anteriorly to sphenoid. Ankylosis on distal foot phalanges. Cut marks on left frontal and parietal. Hypertrophic osseous lesion on left second terminal pedal phalange. Unhealed fractures include left and right clavicles, left scapula, left and right ribs, left and right innominates, and sacrum. Possible fractures noted on distal right radius and right zygomatic process. Calculus on left and right mandibular incisors, canines, and first premolars. Caries on upper left first and second molars.

Burial Lot 10522

Website Version



Website Version



Burial Lot No: 10522

Coffin Lot No: 10522

Associated Lot No: none

Provenience: c.p. N385219.62921050098 E2528220.0804112498

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was minimally preserved with walls and base in poor condition. The individual was supine and extended with head to the west and arms to the sides; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed throughout the remains. A denture was recovered from the area between the maxillae and mandible.

Coffin Shape and Dimensions: hexagonal, length 73.5 in., width 18 in.

Coffin Hardware: 3 coffin handles of unknown type, 8 3-inch wire nails, 4 2.5-inch wire nails, 66 wire nail fragments, and one handle screw fragment were recovered during excavation.

Burial Lot 10522, continued

Grave Goods: One set of vulcanized rubber upper dentures was recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and fragmented through the maxillae, zygomatics, and nasals. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable female. An age range of middle adult was estimated for this individual based on the condition of the pubic symphyses and condition of the auricular surface. Stature was estimated to be 64.89 ± 2.4 in. from the left femur length.

No maxillary teeth were present except the right I^{1-2} , M^3 , and the left I^{1-2} , C^1 , and M^3 . Calculus was observed on the labial, buccal, and lingual surfaces of all maxillary teeth. Caries were observed on the occlusal surface of the right maxillary C^1 and left maxillary PM^2 , on the mesial surfaces of the right maxillary PM^{1-2} and left maxillary M^{1-2} , on the lingual surface of the right maxillary M^1 and left maxillary M^1 , and on the buccal surface of the right maxillary M^1 . Remodeled alveolus was observed in the area of the right maxillary I^1 . All mandibular teeth were present except the right M_{2-3} and the left PM_2 and M_{2-3} . Calculus was observed on the labial, buccal, and lingual surfaces of all mandibular teeth. Caries were observed on the mesial surface of the right mandibular I_2 , PM_2 , M_1 , and the left mandibular I_2 , C_1 , M_1 , as well as on the occlusal surface of the right mandibular M_1 and left mandibular M_1 . Remodeled alveolus was observed in the area of the right mandibular M_2 and the left mandibular PM_2 and M_2 . 4 loose teeth were recovered. Calculus and caries were noted in the loose teeth.

Hypertrophic osseous growth was observed cranially on the left nasal and left maxilla. Ankylosis was observed in the right proximal, medial, and distal second foot phalanges. Schmorl's nodes were observed in the thoracic and lumbar vertebrae. Osteophytic lipping was visible on the thoracic vertebrae and in the right sacroiliac joint. Periostitis was visible on the right tibia shaft and left tibia shaft.

Burial Lot 10523

Website Version



Website Version



Burial Lot No: 10523

Coffin Lot No: 10523

Associated Lot No: none

Provenience: c.p. N385223.560961171 E2528220.2050829199

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was minimally preserved with walls and base in poor condition. The individual was supine and extended with head to the west and arms crossed over the torso; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Excavations were made into the east wall to reveal the feet.

Coffin Shape and Dimensions: hexagonal, length 76.5 in., width 16 in.

Coffin Hardware: 4 3-inch wire nails, 24 wire nail fragments, and one 2-inch wood screw were recovered during excavation.

Grave Goods: none

Burial Lot 10523, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and in good condition. The sexually dimorphic nonmetric characteristics of this individual indicated a male. An age range of old adult was estimated for this individual based on the condition of the auricular surface and cranial suture closure. Stature was estimated to be 65.33 ± 2.8 in. from the left femur length.

No maxillary teeth were present except a supernumerary tooth in the area of the right C¹. Enamel hypoplasia was observed on the maxillary supernumerary tooth. Calculus was observed on the labial surface of the maxillary supernumerary tooth. The entire alveolar surface of the maxilla was remodeled. No mandibular teeth were recovered for this individual. The entire alveolar surface of the mandible was remodeled. 1 loose tooth was recovered.

Hypertrophic osseous growth was noted on the right clavicle and on the left lateral clavicle. Lytic activity was observed on the right superior innominate and left superior innominate. Ankylosis was observed in the cervical vertebrae, and between the T4-T12 vertebrae. Schmorl's nodes were visible in the T3 and L1 vertebrae. Osteophytic lipping was observed on the left medial clavicle, right proximal ulna, left proximal ulna shaft, in both hands, throughout the vertebrae, on the sacrum, in both sacroiliac joints, on the right patella, left patella, and in both feet. Periostitis was visible on the sternum, right innominate, left innominate, right femur shaft, right tibia shaft, left tibia shaft, right proximal and distal fibula, and left fibular shaft. Neoplastic growth was observed on the right distal radius. Healed fractures to a right rib and left clavicle shaft were observed.

Burial Lot 10524

Website Version



Website Version



Burial Lot No: 10524

Coffin Lot No: 10524

Associated Lot No: none

Provenience: c.p. N385227.19907724799 E2528220.1558704199

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was partially preserved with fragments of the walls and base remaining. The individual was supine and extended with the head to the west, left arm across the pelvis, and the right arm across the torso; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was visible throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 78 in, width 21 in

Coffin Hardware: 4 type VII coffin handles, 12 3-inch wire nails, 50 wire nail fragments, one 1.5-inch wood screw, and one single tack fragment were recovered during excavation.

Grave Goods: none

Burial Lot 10524, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition and lightly fragmented. All elements were recovered for this individual. The cranium was complete and partially fragmented. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of young adult was estimated for this individual based on condition of the pubic symphyses and condition of the auricular surface. Stature was estimated to be 69.01 ± 2.8 in. from the left tibia length.

No maxillary teeth were present except the right I², C¹, M¹⁻², and the left PM² and M¹. Calculus was observed on the buccal surface of the right maxillary M¹⁻² and the left maxillary PM² and M¹. A carie was visible on the occlusal surface of the right maxillary M¹. No mandibular teeth were present except the right C₁, PM₁₋₂, M₁₋₃, and the left mandibular I₂ and C₁. Caries were observed on the occlusal surface of the right mandibular M₂₋₃. An abscess was observed in the area of the right mandibular I₁ and left mandibular I₁. A supernumerary tooth was observed between the left mandibular M₁ and M₂. 14 loose teeth were recovered.

Schmorl's nodes were observed throughout the vertebral column. Periostitis was present on the right proximal humerus, left femur shaft, right tibia shaft, left tibia shaft, right fibula shaft, and left fibula shaft.

Burial Lot 10525

Website Version



Website Version



Website Version



Burial Lot 10525, continued

Burial Lot No: 10525

Coffin Lot No: 10525

Associated Lot No: 11052

Provenience: c.p. N385227.20137384499 E2528211.8917793301

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was partially preserved with large portions of the walls and base remaining. The coffin contained the mixed burial of Lots 10525 and 11052. Lot 10525 represents the primary individual from this burial. The individual was supine and oriented west to east; the remains were placed disarticulated in the coffin with torso in the west and arms in the east. Elements were recovered in situ. Glass fragments were recovered throughout the coffin with a concentration of fragments against the south central wall. A pipe was recovered beneath the left ulna.

Coffin Shape and Dimensions: hexagonal, length 73 in, width 18 in

Coffin Hardware: 4 coffin handles of unknown type, 5 2.5-inch wire nails, 54 wire nail fragments, and one 2-inch wood screw were recovered during excavation.

Grave Goods: One kaolin ceramic pipe was recovered during excavation.

Other Associated Material Culture: One ceramic scalpel blade holder, one fragmentary clear bottle, one unidentified metal fragment, one unidentified white glass fragment, one unidentified rubber fragment, 50 pink rubber fragments, and 50 fragments of unidentified clear glass were recovered during excavation.

Osteological Description: Adult. The remains were in good condition with light fragmentation; the sternum, innominates, sacrum, femora, patellae, tibiae, fibulae, and feet were not present in this burial. The cranium was not present in this burial. Sex, age, and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual.

Hypertrophic osseous growth was observed on the right lateral scapula and in the right hand. Os acromiale irregular fusion was observed in the left scapula. Ankylosis was observed in the right hand. Eburnation was observed on the right proximal humerus and right lateral scapula. Schmorl's nodes were present in the thoracic vertebrae. Osteophytic lipping was observed in the lumbar vertebrae. Neoplastic growth was observed on the right proximal humerus. Healed fractures to 4 ribs were observed. Severing cuts to the C7 vertebra, medial clavicles, proximal humeri, and lateral scapulae were observed. Unhealed fractures to several ribs were observed.

Burial Lot 10526

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Burial Lot 10526, continued

Burial Lot No: 10526

Coffin Lot No: 10526

Associated Lot No: 10872

Provenience: c.p. N385223.31489866902 E2528212.00299958

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was well preserved with the walls and base in good condition. The coffin contained the mixed burial of Lots 10526 and 10872. Lot 10526 represents the primary individual from this burial and was recovered from the west end of the coffin. The individual was supine and oriented west to east with the right arm at the side. Elements were recovered in situ. Most remains were covered in the remains of a textile. A tire iron was recovered from beneath the remains.

Coffin Shape and Dimensions: hexagonal, length 73.75 in, width 18 in

Coffin Hardware: 4 coffin handles of unknown type, 8 2-inch wire nails, 12 3-inch wire nails, and 41 wire nail fragments were recovered during excavation.

Grave Goods: One fragmentary shroud, one metal tire iron, and one 3-pronged metal garden rake were recovered during excavation.

Other Associated Material Culture: 14 flat glass fragments, and one tubing fragment were recovered during excavation.

Osteological Description: Adult. The remains were in fair condition with heavy fragmentation; the sternum, left humerus, left radius, left ulna, left hand, right femur, patellae, tibiae, fibulae, and feet were not present in this burial. The cranium was not present in this burial. The sexually dimorphic nonmetric characteristics of this individual indicated a male. Age and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Hypertrophic osseous growth was observed in the lumbar vertebrae. Lytic activity was observed on the innominates. Ankylosis between the L5 vertebrae and the sacrum was observed. Eburnation was observed in the cervical vertebrae. Schmorl's nodes were present in the thoracic vertebrae. Osteophytic lipping was present throughout the vertebrae and on the lateral scapulae. Severing cuts to the C4 vertebra, left femur shaft, and several ribs were observed.

Burial Lot 10527

Website Version



Website Version



Burial Lot No: 10527

Coffin Lot No: 10527

Associated Lot No: none

Provenience: c.p. N385219.45893526002 E2528211.4042475

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was minimally preserved with walls and base in poor condition. The coffin lid was completely deteriorated. The individual was supine and extended with head to the west and arms crossed over the pelvis. Elements were recovered in situ. Excavations were made into the south wall to reveal the right arm, right tibia and right foot.

Coffin Shape and Dimensions: hexagonal, length 76.5 in, width 16 in

Coffin Hardware: 3 coffin handles of unknown type, one 2.75-inch wire nail, 38 wire nail fragments, and one wood screw fragment were recovered during excavation.

Grave Goods: One 4-hole 27-line bone button was recovered during excavation. One unidentified safety pin

Burial Lot 10527, continued

fragment was recovered during analysis.

Other Associated Material Culture: 3 ceramic screw fragments were recovered during analysis. 3 unidentified cloth fragments were recovered during excavation.

Osteological Description: Adult. The remains were in good condition and lightly fragmented. All elements were recovered for this individual. The cranium was complete and slightly fragmented through the maxillae. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphyses, condition of the auricular surface, and cranial suture closure. Stature was estimated to be 67.67 ± 2.5 in. from the left femur and tibia lengths.

No maxillary teeth were present except a fragmented left C¹. No mandibular teeth were present except the right M₂₋₃ and left PM₁₋₂ and M₂₋₃. Calculus was observed on the lingual surface of the right mandibular M₂₋₃ and left mandibular M₂₋₃. A carie was observed on the buccal surface of the left mandibular M₂. Remodeled alveolus was observed in the area of the right mandibular I₁₋₂, M₁, and the left mandibular I₁₋₂ and M₁. 16 loose teeth were recovered.

Osteophytic lipping was visible on the T12 and L1 vertebrae. A healed trepanation was observed cranially on the right posterior parietal.

Burial Lot 10528

Website Version



Website Version



Burial Lot No: 10528

Coffin Lot No: 10528

Associated Lot No: none

Provenience: c.p. N385215.96616008802 E2528211.30122934

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was minimally preserved with walls and base in poor condition. The coffin lid was completely deteriorated. The individual was supine and extended with head to the west and arms to the sides; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed on the cranium, legs, and feet.

Coffin Shape and Dimensions: hexagonal, length 70 in (est from map), width 22 in (est)

Coffin Hardware: 59 wire nail fragments were recovered during excavation.

Grave Goods: One ferrule-end of a pencil recovered during analysis.

Burial Lot 10528, continued

Other Associated Material Culture: One unidentified clear glass bottle fragment was recovered during excavation.

Osteological Description: Adult. The remains were in fair condition and moderately fragmented; the right femur was not recovered. The cranium was complete and in good condition. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphysis, condition of the auricular surface, and cranial suture closure. Stature was estimated to be 72.46 ± 2.8 in. from the left tibia length.

No maxillary teeth were present except the left M^2 . Calculus was observed on the lingual surface of the left maxillary M^2 . A carie was observed on the occlusal surface of the left maxillary M^2 . An abscess was noted in the alveolus superior to the area of the right maxillary C^1 . All mandibular teeth were present except the right PM_{1-2} , M_{2-3} , and left mandibular M_{1-3} . Calculus was observed on the labial and buccal surface of the right mandibular I_{1-2} and the left mandibular I_{1-2} , C_1 , and PM_1 . Caries were observed on the occlusal surface of the right mandibular I_2 and M_3 . Remodeled alveolus was observed in the area of the right mandibular PM_1 , M_1 , and the left mandibular M_{1-3} . The left mandibular C_1 was impacted and rotated 45 degrees such that the lingual surface was oriented distally. 13 loose teeth were recovered.

Schmorl's nodes were observed in the thoracic and lumbar vertebrae. Periostitis was observed on the right tibia shaft, left tibia shaft, right distal fibula, and left distal fibula. An area of possible trauma was noted cranially in the frontal above the left orbit. Unhealed perimortem fractures to the right proximal humerus, left distal humerus, right proximal radius, right proximal ulna, and the left proximal femur shaft were observed.

Burial Lot 10529

Website Version



Website Version



Burial Lot No: 10529

Coffin Lot No: 10529

Associated Lot No: none

Provenience: c.p. N385212.28211234498 E2528211.3766885102

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was minimally preserved with walls in poor condition. The coffin lid and base were completely deteriorated. The individual was supine and extended with head to the west, right arm over the pelvis, and left arm to the side. Elements were recovered in situ. Excavations were made into the east, north, and south walls to expose the remains. Water damage was observed on the femora. Textile fragments were recovered near the cranium.

Coffin Shape and Dimensions: hexagonal, length 69 in (est from map), width 22 in (est from map)

Coffin Hardware: 4 coffin handles of unknown type, one 1-inch wire nail, 24 wire nail fragments, and one wood screw fragment were recovered during excavation.

Burial Lot 10529, continued

Grave Goods: One fragmentary shroud was recovered during excavation.

Other Associated Material Culture: Wood shavings associated with the cranium were recovered during excavation.

Osteological Description: Adult. The remains were in good condition and lightly fragmented; the sternum was not recovered. The cranium was complete and in good condition. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphysis, condition of the auricular surface, and cranial suture closure. Stature was estimated to be 68.18 ± 2.8 in. from the left femur length.

All maxillary teeth were present except the right I¹⁻², PM¹⁻², and M¹. Calculus was observed on the labial, buccal, and lingual surfaces of all maxillary teeth. Caries were observed on the occlusal surface of the right maxillary M²⁻³. An abscess was observed in the alveolar surface and palate in the area of the left maxillary M²⁻³. Remodeled alveolus was observed in the area of the right maxillary PM² and M¹. All mandibular teeth were present except the left PM₂ and M_{2,3}. Calculus was observed on the labial, buccal, and lingual surfaces of all mandibular teeth. Remodeled alveolus was observed in the area of the left mandibular PM₂ and M₁₋₂.

Hypertrophic osseous growth was observed cranially on the left maxilla. Ankylosis was noted in the left foot. Osteophytic lipping was visible on the right scapular acromion, right proximal ulna, left proximal ulna, in both hands, throughout the vertebrae, on the sacrum, and in both feet. Unhealed perimortem fractures to the right distal tibia shaft, left tibia shaft, right distal fibula shaft, and left fibula shaft were observed.

Burial Lot 10531

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Burial Lot No: 10531

Coffin Lot No: 10531

Associated Lot No: none

Provenience: c.p. N385263.22590808501 E2528280.19708892

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with walls and base in fair condition. No formal positioning was observed for this individual; the remains appeared to have shifted due to taphonomic. Most elements were recovered in situ; the remaining contents of the coffin were removed for flotation. Water damage was observed on the cranium. Small tacks were recovered from the midline of the coffin base.

Coffin Shape and Dimensions: hexagonal, length 24 in, width 8 in

Coffin Hardware: 2 2.75-inch wire nails, 9 2.5-inch wire nails, 4 2-inch wire nails, 15 wire nail fragments, 4 2-inch wood screws, 13 0.5-inch single tacks, one 0.25-inch single tack, 16 single tack fragments, and 2 0.5-inch dual tacks.

Burial Lot 10531, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in good condition. Elements complete enough to allow for osteometric data collection include petros, sphenoid, basilaris, lateralis, humerus, femur. The individual was recovered in situ and from water screened burial matrix. Age estimation based on the degree of fusion ranges between 20 fetal weeks and 1 postnatal year. Estimated dental age ranges between 32 fetal weeks and 2 postnatal months. Osteometric measurements suggest the age of the individual ranges between 30 and 34 fetal weeks.

Lytic lesion observed on exocranial surface of frontals and parietals as well as on lesser wings of the sphenoid and pars basilaris. Periostitis on left and right humeri. Evidence of craniotomy include multiple burr holes located on frontals and left and right parietals.

Burial Lot 10533

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Burial Lot 10533, continued

Burial Lot No: 10533

Coffin Lot No: 10533

Associated Lot No: 10580

Provenience: c.p. N385212.08165341598 E2528202.1660770001

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was well preserved with large portions of walls and base intact. The coffin lid had collapsed inward. The coffin contained the mixed burial of Lots 10533 and 10580. Lot 10533 represents the primary individual from this burial. The individual was supine and extended with head to the west; the left hand was over the pelvis and right hand at the side. No formal positioning was observed for the remains. Elements were recovered in situ. Water damage was observed on the hands.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 18 in

Coffin Hardware: 4 type VII coffin handles, 3 3-inch wire nails, and 42 wire nail fragments were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition with moderate fragmentation; all elements were recovered for this individual. The cranium was complete and fragmented in the temporal and occipital. The sexually dimorphic nonmetric characteristics of this individual indicated a probable male. Age and stature were not observable for this individual.

No maxillary teeth were present except the right PM¹⁻², M², and left I¹⁻², C¹, PM¹⁻², and M². Enamel hypoplasia was observed on the labial surface of the left maxillary I¹. Calculus was observed on the lingual and labial surface of the right maxillary PM¹⁻² and left maxillary I¹ and M², as well as the labial and buccal surfaces of the left maxillary I², C¹, and PM¹⁻². Caries were observed in the right maxillary PM¹ and M². Remodeled alveolus was observed in the area of the right maxillary M¹ and the left maxillary M¹. All mandibular teeth were present except the right M₁, M₃, and left M₁₋₂. Enamel hypoplasia was observed on the labial surface of the right mandibular I₁₋₂ and left mandibular I₁₋₂. Remodeled alveolus was observed in the area of the right mandibular M₁ and the left mandibular M₁₋₂.

Hypertrophic osseous growth was observed on the sternum, right medial clavicle, right lateral scapula, rib heads, and left proximal femur. Lytic activity was observed endocranially as well as exocranially on the frontal, sphenoid, maxilla, and mandible; the medial clavicles; and left proximal femur. Ankylosis was observed throughout the vertebral column and in both sacroiliac joints. Osteophytic lipping was observed on the medial clavicles and the right distal ulna. Degenerative joint disease was observed in the cervical vertebrae. Heavy wear was observed in the left temporomandibular joint. An uneven planar craniotomy affected the frontal, parietals, and temporals; this was accompanied by small superficial scratches in the frontal, parietals, and temporals. Chemical erosion was observed on the left femur.

Burial Lot 10534

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Burial Lot 10534, continued

Burial Lot No: 10534

Coffin Lot No: 10534

Associated Lot No: 10842, 10841 (decommissioned)

Provenience: c.p. N385215.99831224902 E2528202.4029531698

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was well preserved with large portions of the walls and base remaining. The coffin contained the mixed burial of Lots 10534, 10841, and 10842; during analysis, the remains in Lot 10841 were completely reassigned to the associated lots. Lot 10534 represents the primary individual from this burial. The individual was supine, extended, and oriented west to east; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed on the arms and legs. Charcoal was identified in the coffin. A copper fragment was recovered near the right innominate.

Coffin Shape and Dimensions: hexagonal, length 74 in, width 18 in

Coffin Hardware: 5 coffin handles of unknown type, 2 3-inch wire nails, and 51 wire nail fragments were recovered during excavation.

Grave Goods: One unidentified fastener was recovered during excavation.

Other Associated Material Culture: One fragmentary bandage was recovered during excavation.

Osteological Description: Adult. The remains were in fair condition with moderate fragmentation; the sternum was not recovered. The cranium was not present in this burial. The sexually dimorphic nonmetric characteristics of this individual indicated a female. An age range of old adult was estimated for this individual based on the condition of the auricular surface. Stature was not observable for this individual

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual.

Hypertrophic osseous growth was observed on the innominates. Eburnation was observed on the left innominate. Osteophytic lipping was observed on the lateral scapulae, throughout the vertebrae, and in the left sacroiliac joint. Healed fractures to several ribs were observed. A severing cut to the C2 vertebra was observed.

Burial Lot 10535

Website Version



Website Version



Website Version



Burial Lot 10535, continued

Burial Lot No: 10535

Coffin Lot No: 10535

Associated Lot No: 11050, 11051

Provenience: c.p. N385219.56260958302 E2528202.91246658

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with small fragments of the walls and base remaining. This coffin contained the mixed burial of Lots 10535, 11050, and 11051. Lot 10535 represents the primary individual from this burial. The individual was supine, extended, and oriented east to west; the arms were placed disarticulated in the coffin just to the south of the vertebral column. The remains appeared to have shifted slightly due to taphonomic processes. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 75.25 in, width 19.5 in

Coffin Hardware: 3 coffin handles of unknown type, one 2.75-inch wire nail, one 3-inch wire nail, and 75 wire nail fragments were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition with moderate fragmentation; the clavicles and sternum were not present in this burial. The cranium was not present in this burial. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of old adult was estimated for this individual based on the condition of the pubic symphyses and condition of the auricular surface. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Hypertrophic osseous growth was observed on the sacrum, left proximal femur, and in the left foot. Lytic activity was observed in the left foot. Incomplete fusion of the sacrum was observed. Schmorl's nodes were present in the lumbar vertebrae. Osteophytic lipping was observed in the left foot. A severing cut to the C2 vertebra was observed. Unhealed fractures to several left ribs were observed.

Burial Lot 10536

Website Version



Website Version



Website Version



Burial Lot 10536, continued

Website Version



Lot 10536 / 10843 / 10848 / 10844

Burial Lot No: 10536

Coffin Lot No: 10536

Associated Lot No: 10843, 10844, 10848

Provenience: c.p. N385223.692194506 E2528202.6677164198

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with minimal fragments of the walls and base remaining. The coffin contained the mixed burial of Lots 10536, 10843, 10844, and 10848. Lot 10536 represents the tertiary individual from this burial and was interred above the primary and secondary individuals. The individual was prone, extended and oriented east to west; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed on the left femur and left tibia.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 19 in

Coffin Hardware: 4 coffin handles of unknown type, and 9 wire nail fragments were recovered during excavation.

Grave Goods: One fragmentary clear glass bottle, and one fragmentary white glass vase were recovered during analysis.

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition with moderate fragmentation; the clavicles, sternum, right scapula, right humerus, right ulna, right radius, and right hand were not present in this burial. The cranium was not present in this burial. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a female. An age range of old adult was estimated for this individual based on the condition of the pubic symphysis and condition of the auricular surface. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual.

Burial Lot 10536, continued

Hypertrophic osseous growth was observed on the right innominate, right femur, right distal tibia, and right distal fibula. Osteophytic lipping was observed on a thoracic vertebra. Healed fractures to three right ribs were observed. Severing cuts to the C2 vertebra, right anterior innominate, and left anterior innominate were observed.

Burial Lot 10537

Website Version



Website Version



Burial Lot No: 10537

Coffin Lot No: 10537

Associated Lot No: none

Provenience: c.p. N385227.34277775802 E2528202.9144350798

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was partially preserved with the walls and base remaining. The coffin lid was in good condition. The individual was supine and extended with the head to the west, right arm at the side, and left arm across the pelvis. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 79 in, width 20 in

Coffin Hardware: 4 coffin handles of unknown type were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Burial Lot 10537, continued

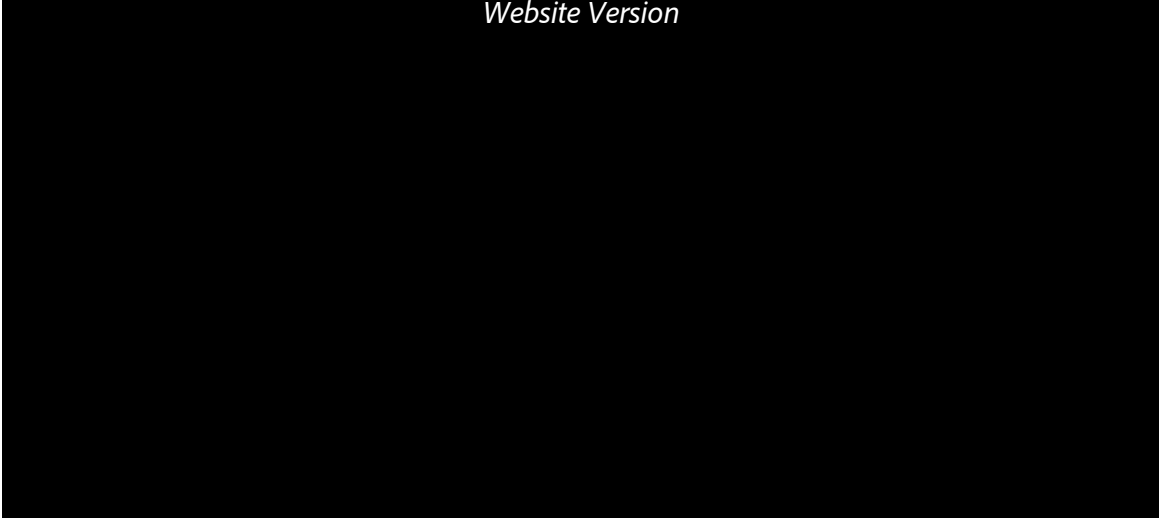
Osteological Description: Adult. The remains were in good condition and lightly fragmented. All elements were recovered for this individual. The cranium was complete and fragmented in the frontal. The sexually dimorphic nonmetric characteristics of this individual indicated a male. An age range of old adult was estimated for this individual based on condition of the auricular surface and cranial suture closure. Stature was estimated to be 70.18 ± 2.8 in. from the left femur length.

No maxillary teeth were present except the right M^2 and left M^{1-2} . Calculus was observed on the buccal surface of the right maxillary M^2 and left maxillary M^{1-2} . Caries were visible on the occlusal surface of the right maxillary M^2 and left maxillary M^{1-2} . Remodeled alveolus was observed near the area of the right maxillary PM^{1-2} , M^1 , M^3 , and left maxillary M^3 . No mandibular teeth were present except the right I_2 , C_1 , PM_1 , M_1 , and the left I_2 , C_1 , PM_{1-2} . Calculus was observed on the lingual, labial, and buccal surfaces of the right mandibular I_2 , C_1 , PM_1 , and left mandibular I_2 , C_1 , and PM_1 , as well as the lingual surface of the right mandibular M_1 . Remodeled alveolus was observed in the area of the right mandibular PM_2 , M_{2-3} , and the left mandibular M_{1-3} .

Hypertrophic osseous growth was observed on the right distal humerus and the left calcaneous. Porotic hyperostosis was observed cranially on the frontal, right parietal, and left parietal. Ankylosis was visible in the right hand. Osteophytic lipping was observed throughout the vertebral column, as well as on the right medial clavicle, left medial clavicle, right proximal and distal humerus, left proximal humerus, right distal radius, the right hand, the both sacroiliac joints, left distal tibia, and in the right foot. Periostitis was observed on the right tibia shaft, left tibia shaft, right distal fibula shaft, and left distal fibula shaft. A planar craniotomy affected the frontal, both parietals, right temporal, and occipital.

Burial Lot 10538

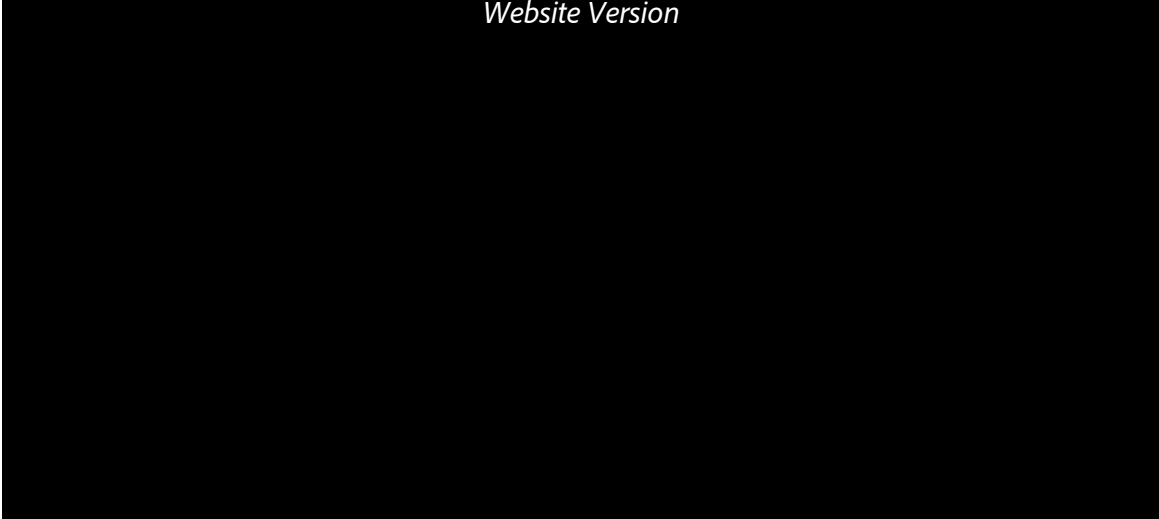
Website Version



Website Version



Website Version



Burial Lot 10538, continued

Burial Lot No: 10538

Coffin Lot No: 10538

Associated Lot No: 11048, 11049

Provenience: c.p. N385227.453341841 E2528194.3055284098

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with only small fragments of the walls and base remaining. The coffin contains the mixed burial of Lots 10538, 11048, and 11049. Lot 10538 represents the primary individual from this burial and was recovered from the western end of the coffin. The individual was supine and extended with the innominates against the western wall of the coffin; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed on the right and left legs.

Coffin Shape and Dimensions: rectangular, length 72 in, width 18 in

Coffin Hardware: 8 wire nail fragments were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition with heavy fragmentation; only the innominates, femora, patellae, tibiae, fibulae, and feet were recovered for this individual. The cranium was not present in this burial. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age estimate of old adult was estimated for this individual based on the condition of the auricular surface. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Hypertrophic osseous growth was observed on the innominates, left distal tibia, and in the left foot. Lytic activity was observed on the right innominate and in the left foot. The talus of the left foot had collapsed. Schmorl's nodes were present in the lumbar vertebrae. Osteophytic lipping was observed on the lumbar vertebrae and in both sacroiliac joints. Periostitis was observed in both feet. Osteomyelitis was observed on the femora, tibiae, and fibulae. Severing cuts to the L3 vertebra and both innominates were observed.

Burial Lot 10539

Website Version



Website Version



Website Version



Lot 10539

Burial Lot 10539, continued

Burial Lot No: 10539

Coffin Lot No: 10539

Associated Lot No: none

Provenience: c.p. N385223.522903501 E2528194.3380086701

Burial Description: The burial was identified by the presence of a faint grave shaft. The coffin was partially preserved with large portions of the walls and base remaining; a wooden support beam ran across the base from north to south in the western end of the coffin. The coffin contained a commingled burial representing a MNI of 5, determined by the clavicle. Elements were recovered in situ. Hair was recovered near the center of the coffin. Water damage was observed on a femur. Metal plates were recovered just west of the coffin center. White glass fragments were recovered throughout the coffin. A metal rod was recovered near the northeast wall of the coffin.

Coffin Shape and Dimensions: rectangular, length 74 in, width 18 in

Coffin Hardware: 55 wire nail fragments were recovered during excavation.

Grave Goods: One unidentified safety pin fragment, one metal snap, and one pencil lead fragment were recovered during analysis.

Other Associated Material Culture: One fragmentary bandage with attached leather ring, one fragmentary electrical insulator wire sheath, one flat glass fragment, one fragmentary jar, 52 tile fragments, one tubing fragment, one ferrous metal rod, and one sample of pink unknown medical waste, one unidentified ferrous metal object, 71 clear glass fragments, 14 miscellaneous ferrous metal fragments, one unidentified rolled metal fragment, and 3 unidentified metal fragments were recovered during excavation.

Osteological Description: Adult. This commingled lot represents as NISP of 175, and includes 1 torso, 3 mandibles, and 5 clavicles, as well as miscellaneous bone. Sex, age, and stature were not observable for these remains.

Teeth were recovered in one recovered mandible. No mandibular teeth were recovered for this mandible except the right M_{1-2} and left M_{1-2} . Calculus was observed on all present mandibular teeth. Caries were observed in all present mandibular teeth. A severing cut was observed on the left mandibular M_1 . 6 loose teeth were recovered. Calculus and caries were observed among the loose teeth.

Schmorl's nodes, osteophytic lipping, periostitis, and severing cuts were observed on elements.

Burial Lot 10540

Website Version



Website Version



Burial Lot No: 10540

Coffin Lot No: 10540

Associated Lot No: none

Provenience: c.p. N385219.69056208403 E2528194.2874838398

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was minimally preserved with walls and base in poor condition. The east coffin base was 6-8 inches higher than the west coffin floor. The coffin lid was completely deteriorated. The individual was supine and extended with head to the west and arms to the sides; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Adherent textile was noted cranially on the right posterior parietal.

Coffin Shape and Dimensions: hexagonal, length 84 in, width 20 in

Coffin Hardware: 3 coffin handles of unknown type, 2 3-inch wire nails, one 2.5-inch wire nail, and 36 wire nail fragments were recovered during excavation.

Burial Lot 10540, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and in good condition. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphyses and cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. Remodeled alveolus was observed in the area of the right maxillary PM², M¹⁻³, and the left maxillary PM¹⁻² and M¹⁻³. No mandibular teeth were present except the right M₁₋₂ and the left C₁ and M₁. Calculus was observed on the labial, buccal, and lingual surfaces of all mandibular teeth. Caries were observed on the occlusal surface of the right mandibular M₁₋₂ and the left mandibular M₁, as well as on the mesial surface of the left mandibular C₁. Remodeled alveolus was observed in the area of the right mandibular I₁, M₁, and the left mandibular I₁, PM₁, and M₂₋₃. 13 loose teeth were recovered.

Hypertrophic osseous growth was observed on the L5 vertebra and the sacrum. Lytic activity was observed cranially on the left posterior parietal. Schmorl's nodes were visible throughout the thoracic and lumbar vertebrae. Osteophytic lipping was noted throughout the vertebra. An osteoma was observed cranially on the superior frontal.

Burial Lot 10541

Website Version



Website Version



Burial Lot No: 10541

Coffin Lot No: 10541

Associated Lot No: none

Provenience: c.p. N385215.84378500201 E2528194.15756283

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with walls and base in fair condition. The coffin lid had collapsed inward. The individual was supine and extended with head to the west and arms to the sides; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed throughout innominates, femora, tibiae, fibulae, and feet. Adipocere was visible throughout the humeri, radii, ulnae, femora, tibiae, and fibulae.

Coffin Shape and Dimensions: hexagonal, length 74 in, width 16 in

Coffin Hardware: 4 coffin handles of unknown type, one 3-inch wire nail, and 19 wire nail fragments were recovered during excavation.

Burial Lot 10541, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and moderately fragmented; the sternum was not recovered. The cranium was complete and fragmented through the maxillae, zygomatics, and nasals. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of old adult was estimated for this individual based on the condition of the pubic symphysis and condition of the auricular surface. Stature was not observable for this individual.

No maxillary teeth were present except the roots of the right PM¹⁻². Remodeled alveolus was observed in the area of the right maxillary M¹. No mandibular teeth were present except the right C₁ and PM₂. Enamel hypoplasia and calculus were visible on the labial and lingual surfaces of the right mandibular C₁. Remodeled alveolus was observed in the area of the right mandibular M₁₋₃ and the left mandibular PM₂ and M₁₋₃. 11 loose teeth were recovered.

Hypertrophic osseous growth was observed cranially on the palate. Lytic activity was visible endocranially, as well as on the left fibula shaft and the right fibula shaft. Porotic hyperostosis was noted cranially on the occipital. Ankylosis was observed in the left foot. Schmorl's nodes were observed in the thoracic and lumbar vertebrae. Osteophytic lipping was visible on the left medial clavicle, right proximal radius, in both hands, throughout the vertebrae, and in both feet. Periostitis was noted on the left proximal femur shaft and right femur shaft. A healed cut to the occipital was observed cranially.

Burial Lot 10542

Website Version



Website Version



Website Version



Burial Lot 10542, continued

Burial Lot No: 10542

Coffin Lot No: 10542

Associated Lot No: 10587, 11047

Provenience: c.p. N385211.85527592798 E2528193.8494925899

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with fragments of the walls and base remaining. The coffin contained the mixed burial of Lots 10542, 10587, and 11047. Lot 10542 represents the primary individual from this burial and was recovered from the western end of the coffin. The individual was supine, extended, and oriented west to east with the arms at the side and left leg bent to the south. The remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Excavations were made into the northeast wall to reveal bones. Water damage was observed on the right and left hands.

Coffin Shape and Dimensions: hexagonal, length 76 in, width 18.5 in

Coffin Hardware: 2 coffin handles of unknown type, 2 2.75-inch wire nails, and 30 wire nail fragments were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor condition with heavy fragmentation; all elements were recovered for this individual except the cranium, which was not present in this burial. The sexually dimorphic nonmetric characteristics of this individual indicated an individual of indeterminate sex. Age and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were present for this individual.

Hypertrophic osseous growth was observed on the right lateral clavicle, both innominates, in the lumbar vertebrae, and in the left foot. Lytic activity was observed on the right lateral clavicle, thoracic and lumbar vertebrae, ribs, and in the left foot. Eburnation was observed on a lumbar vertebra. Osteophytic lipping was observed on the clavicles, lumbar vertebrae, and sacrum. The L2 vertebrae had remodeled. Periostitis was visible on the left innominate. A healed fracture was observed in the left foot. Severing cuts to the C7 vertebra and the sternum were observed.

Burial Lot 10543

Website Version



Website Version



Burial Lot No: 10543

Coffin Lot No: 10543

Associated Lot No: none

Provenience: c.p. N385279.52115109499 E2528283.9746404202

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was partially preserved with fragments of the walls, base, and lid remaining. The head was to the west for this individual; no formal position was observed for the postcranial remains, which appeared to have shifted due to taphonomic processes. Most elements were recovered in situ; the remaining contents of the coffin were removed for flotation. Light to moderate water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 21.5 in, width 7 in

Coffin Hardware: One 2.75-inch wire nail, 4 wire nail fragments, one 0.375-inch single tack, and 22 single tack fragments were recovered during excavation.

Burial Lot 10543, continued

Grave Goods: One grommet was recovered during analysis.

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in good condition. Elements complete enough to allow for osteometric data collection include basilaris, sphenoid, petros, mandible, zygoma, clavicle, humerus, ulna, ilium, femur, and tibia. The individual was recovered in situ and from water screened burial matrix. Age estimation based on the degree of fusion ranges between 40 fetal weeks and 1 postnatal year. Estimated dental age ranges between 32 fetal weeks and 3.12 postnatal months. Osteometric measurements suggest the age of the individual ranges between 22 and 40 fetal weeks.

Lytic lesions observed on left and right petros portions.

Burial Lot 10544

Website Version



Website Version



Burial Lot No: 10544

Coffin Lot No: 10544

Associated Lot No: none

Provenience: c.p. N385265.98246425297 E2528289.34339609

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved with the walls and base in poor condition. The coffin lid was very fragmentary. The individual was supine and extended with head to the west and arms extended; the remains appeared to have shifted due to taphonomic processes. Most elements were recovered in situ; the remaining contents of the coffin and the area above the coffin were recovered for flotation. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: rectangular, length 21.5 in, width 7.5 in

Coffin Hardware: One 2-inch wire nail, 4 2.5-inch wire nails, 2 2.75-inch wire nails, 39 wire nail fragments, one 2-inch wood screw, 2 wood screw fragments, and 19 single tack fragments were recovered during excavation.

Burial Lot 10544, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in fair condition. Elements complete enough to allow for osteometric data collection include petrous, sphenoid, lateralis, basilaris, zygoma, mandible, clavicle, scapula, humerus, and ulna. The individual was recovered in situ and from water screened burial matrix. Age estimation based on the degree of fusion ranges between 36 and 40 fetal weeks. Estimated dental age ranges between 32 fetal weeks and 2 postnatal months. Osteometric measurements suggest the age of the individual ranges between 34 and 40 fetal weeks.

Lytic lesions evident on pars petrosa, basilaris, and sphenoid. Abnormal curvature in left fibula. Parietal fragments display evidence of craniotomy.

Burial Lot 10545

Website Version



Website Version



Burial Lot No: 10545

Coffin Lot No: 11029

Associated Lot No: none

Provenience: c.p. N385218.69975042302 E2528275.0159969102

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved; the south wall had collapsed inward and the remaining walls and base were in fair condition. The coffin lid had collapsed inward. The coffin contained the mixed burial of Lots 10545 and 11029. Lot 10545 represents the primary individual from this burial. The head was to the west for this individual; no formal positioning was observed for the post-cranial remains, which appeared to have shifted due to taphonomic processes. Most elements were recovered in situ; the remaining contents of the coffin were removed for flotation. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 20.5 in, width 2.25 in

Coffin Hardware: One 3-inch wire nail and 33 wire nail fragments were recovered during excavation.

Burial Lot 10545, continued

Grave Goods: One 4-hole 14-line white ceramic Prosser button and one fragmentary medium safety pin with white fabric adherent were recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in poor condition. Elements complete enough to allow for osteometric data collection include the petros, sphenoid, basilaris, and mandible. The individual was recovered in situ and from water screened burial matrix. Age estimation based on the degree of fusion ranges between 36 and 40 fetal weeks. Estimated dental age ranges between 32 fetal weeks and 2 postnatal months. Osteometric measurements suggest the age of the individual ranges between 30 and 40 fetal weeks.

Hypertrophic osseous lesion on left parietal. Lytic lesion on left and right petros portions as well as the temporal squamae. Periostitis observed on pars basilaris.

Burial Lot 10546

Website Version



Website Version



Burial Lot No: 10546

Coffin Lot No: 10546

Associated Lot No: none

Provenience: c.p. N385266.15930117603 E2528285.6741120899

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved with walls completely deteriorated and small fragments of the base remaining. No formal positioning was observed for this individual; the remains appeared to have shifted due to taphonomic processes. Most elements were recovered in situ; the remaining contents of the coffin were removed for flotation.

Coffin Shape and Dimensions: coffin shape indeterminate; length 20 in, width 7 in

Coffin Hardware: One 4-inch wire nail, 7 2.75-inch wire nails, 12 2-inch wire nails, 2 2.25-inch, 13 wire nail fragments, one 0.25-inch single tack, and 25 single tack fragments were recovered during excavation.

Grave Goods: none

Burial Lot 10546, continued

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in poor condition. Elements complete enough to allow for osteometric data collection include the basilaris and mandible. The individual was recovered in situ and from water screened burial matrix. Age estimation based on the degree of fusion is 40 fetal weeks. Estimated dental age ranges between 17 and 28 fetal weeks. Osteometric measurements suggest the age of the individual ranges between 36 and 38 fetal weeks.

Lytic lesion on left and right partes laterali and pars basilaris.

Burial Lot 10548

Website Version



Website Version



Burial Lot No: 10548

Coffin Lot No: 10548

Associated Lot No: none

Provenience: c.p. N385204.31132775499 E2528269.9333299198

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was well preserved with all walls and lid intact; kerf lines were visible on the interior base wall. No formal positioning was observed for this individual; the remains appeared to have shifted due to taphonomic processes. Most elements were recovered in situ; the remaining contents of the coffin were removed for flotation. Water damage was observed on the cranium, scapulae, and innominates. Adherent wood shavings were noted on the cranium. Wood shavings were recovered below the remains.

Burial Lot 10548, continued

Coffin Shape and Dimensions: hexagonal, length 25.5 in, width 8 in

Coffin Hardware: One wire nail fragment was recovered during excavation.

Grave Goods: none

Other Associated Material Culture: One flat glass fragment with paint or coating on one side, and wood shavings were recovered during excavation.

Osteological Description: Subadult. Individual is in good condition. Elements complete enough to allow for osteometric data collection include petros, sphenoid, basilaris, mandible, maxilla, zygoma, scapula, clavicle, scapula, humerus, radius, ulna, ilium, ischium, and femur. The individual was recovered in situ and from water screened burial matrix. Age estimation based on the degree of fusion ranges between 20 and 35 fetal weeks. Estimated dental age ranges between 32 fetal weeks and 2 postnatal months. Osteometric measurements suggest the age of the individual ranges between 32 and 40 fetal weeks.

Lytic lesion on sphenoid, temporals, and left frontal. Periostitis on left and right humeri. Porotic hyperostosis throughout cranium. Mastoiditis is bilateral.

Burial Lot 10554

Website Version



Website Version



Burial Lot No: 10554

Coffin Lot No: 10554

Associated Lot No: none

Provenience: c.p. N385211.418597012 E2528185.4033152601

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with the walls and base in poor condition. The individual was supine and extended with head to the west and arms folded across the pelvis. Elements were recovered in situ. Excavations were made into the north wall to reveal the remains.

Coffin Shape and Dimensions: hexagonal, length 78 in, width 19 in

Coffin Hardware: 4 Type II coffin handles and 6 Type II coffin handle fragments, and 18 wire nail fragments were recovered during excavation.

Grave Goods: none

Burial Lot 10554, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor condition and highly fragmented; the sternum was not recovered. The cranium was largely complete and fragmented through the maxillae, nasals, sphenoid, and occipital. The sexually dimorphic nonmetric characteristics of this individual indicated a probable male. An age range of old adult was estimated for this individual based on the condition of the pubic symphysis and cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were present except the right M²⁻³ and left M²⁻³. Calculus was observed on all maxillary teeth. Caries were observed on the occlusal and mesial surfaces of the right maxillary M³ and left maxillary M³. Remodeled alveolus was observed in the area of the right maxillary I², C¹, and the left maxillary I¹, C¹, and M¹. No mandibular teeth were present except the right C₁, PM₁, and the left PM₁₋₂. Enamel hypoplasia was observed on the labial and buccal surfaces of all mandibular teeth. A carie was observed on the mesial surface of the right mandibular PM₁. 7 loose teeth were recovered. Enamel hypoplasia, calculus, and caries were observed among the loose teeth.

Heavy wear was observed in the left temporomandibular joint. Porotic hyperostosis was observed cranially on the superior portions of the frontal, both parietals, and occipital. Eburnation was observed in the C3, C4, L3, and L4 vertebrae, as well as in the left foot. Osteophytic lipping was observed on the glenoid fossa of the left scapula, glenoid fossa of the right scapula, left proximal radius, right proximal radius, in both feet, and on the C6, C7, and L1-5 vertebrae. Degenerative joint disease was observed on the right medial clavicle. Healed fractures to four ribs were observed.

Burial Lot 10555

Website Version



Website Version



Burial Lot No: 10555

Coffin Lot No: 10555

Associated Lot No: none

Provenience: c.p. N385214.68958784599 E2528185.1241163402

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with walls and base in fair condition. The coffin lid had collapsed inward. The individual was supine and extended with head to the west, right arm over the pelvis, and left arm to the side; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Two safety pins were recovered from the area between the femora near the pelvis.

Coffin Shape and Dimensions: hexagonal, length 78 in, width 21 in

Coffin Hardware: 4 coffin handles of unknown type, one 2.75-inch wire nail, and one 2-inch wire nail were recovered during excavation.

Burial Lot 10555, continued

Grave Goods: One fragmentary large safety pin was recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and moderately fragmented; the sternum was not recovered. The cranium was complete and fragmented through the maxillae, zygomatics, and nasals. The sexually dimorphic nonmetric and metric characteristics of this individual indicated an individual of indeterminate sex. An age range of old adult was estimated for this individual based on the condition of the pubic symphysis and condition of the auricular surface. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. Remodeled alveolus was observed in the area of the right maxillary I¹, PM¹⁻², M²⁻³, and the left maxillary I¹ and M¹⁻³. No mandibular teeth were present except the right I₂, C₁, and the roots of the right mandibular PM₁ and the left mandibular I₂, C₁, PM₁₋₂. Enamel hypoplasia was observed on all mandibular teeth. Calculus was observed on the labial, buccal, and lingual surfaces of all mandibular teeth. Remodeled alveolus was observed in the area of the right mandibular M₁₋₃ and the left mandibular M₁₋₃.

Hypertrophic osseous growth was noted on the right superior innominate, left superior innominate, and the left distal fibula. Lytic activity was observed on the right lateral innominate and the left anterior innominate. Porotic hyperostosis was visible cranially on the frontal and inferior occipital. Ankylosis was observed between the T6-T12 vertebrae. Eburnation was observed on the right distal femur, left distal femur, right proximal tibia, and left proximal tibia. Schmorl's nodes were observed in the thoracic and lumbar vertebrae. Osteophytic lipping was noted on the right medial clavicle, left medial clavicle, left proximal ulna, left proximal radius, in both hands, throughout the vertebrae, on the superior sacrum, and on the right distal femur, left distal femur, right patella, left patella, right proximal tibia, left proximal tibia, and in both feet. Periostitis was visible on the right tibia shaft, left tibia shaft, right fibula, and left fibula.

Burial Lot 10556

Website Version



Website Version



Burial Lot No: 10556

Coffin Lot No: 10556

Associated Lot No: none

Provenience: c.p. N385218.201063752 E2528184.9505602499

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was well preserved with the walls and base in fair condition; kerf lines were visible on the south interior wall. The individual was supine and extended with the head to the west and arms at sides. Elements were recovered in situ. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 76 in, width 21 in

Coffin Hardware: 4 coffin handles of unknown type were recovered during excavation.

Grave Goods: One fragmentary large safety pin was recovered during excavation.

Other Associated Material Culture: none

Burial Lot 10556, continued

Osteological Description: Adult. The remains were in fair condition and highly fragmented. All elements were recovered for this individual. The cranium was complete and partially fragmented. The sexually dimorphic nonmetric characteristics of this individual indicated a male. An age range of middle adult was estimated for this individual based on condition of the auricular surface and pubic symphyses. Stature was not observable for this individual.

All maxillary teeth were present except the right C¹, PM², and M²⁻³, and the left I¹ and M²⁻³. Calculus was visible on the buccal surface of the left maxillary M¹. Remodeled alveolus was observed in the area of the left maxillary M¹. All mandibular teeth were present except the left M_{2,3}. Remodeled alveolus was observed in the area of the left mandibular M_{2,3}. 4 loose teeth were recovered.

Hypertrophic osseous growth was observed on the right lateral clavicle and left lateral clavicle. A lytic lesion was observed on the right lateral scapula. Ankylosis was present in the cervical vertebrae. Eburnation was visible in the cervical and lumbar vertebrae. Schmorl's nodes were present in the upper thoracic vertebrae. Osteophytic lipping was observed in the lumbar vertebra and the left femoral head. A biplanar craniotomy affected the left parietal, right parietal, and occipital.

Burial Lot 10557

Website Version



Website Version



Burial Lot No: 10557

Coffin Lot No: 10557

Associated Lot No: none

Provenience: c.p. N385222.21385100402 E2528184.8212954202

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with the walls and base in fair condition; kerf lines were visible on the south interior wall. The individual was supine and extended with head to the west and arms at the sides; the remains appeared to have shifted slightly due to taphonomic processes. Elements were recovered in situ. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 79 in, width 24 in

Coffin Hardware: 4 Type II coffin handles, 6 2.5-inch wire nails, one 2-inch wire nail, 9 wire nail fragments, one 1.5-inch wood screw, and 3 0.25-inch single tacks were recovered during excavation.

Burial Lot 10557, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor to fair condition and heavily fragmented. All elements were recovered for this individual. The cranium was largely complete and fragmented through the nasals, orbits, and sphenoid. The sexually dimorphic nonmetric characteristics of this individual indicated a male. An age range of old adult was estimated for this individual based on cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were present except the right I², C¹, PM¹⁻², M¹⁻³, and left M¹⁻³. Calculus was observed on the right maxillary C¹, PM¹⁻², and M¹. All mandibular teeth were present. Enamel hypoplasia and calculus were observed on the labial surfaces of the left mandibular I₁₋₂ and right mandibular I₁₋₂. Caries were observed on the occlusal surfaces of the left mandibular M₃ and right mandibular M₃. Remodeled alveolus was observed in the area of the right mandibular M₁.

Schmorl's nodes were observed in the thoracic and lumbar vertebrae. Periostitis was observed on the left femur shaft. A bisecting unhealed cut to the right proximal humerus was observed. Chemical erosion was observed on the right proximal femur, left proximal femur, right distal tibia, and left proximal fibula.

Burial Lot 10558

Website Version



Website Version



Burial Lot No: 10558

Coffin Lot No: 10558

Associated Lot No: none

Provenience: c.p. N385225.745011925 E2528184.8383557401

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was partially preserved with portions of the walls and base remaining. The individual was supine and extended with the head to the west and arms crossed over the pelvis; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed on the right and left clavicles. Excavations were made into the south wall to reveal the remains.

Coffin Shape and Dimensions: hexagonal, length 75 in, width 17.5 in

Coffin Hardware: 4 coffin handles of unknown type, and 16 wire nail fragments were recovered during excavation.

Burial Lot 10558, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition and highly fragmented. All elements were recovered for this individual. The cranium was complete and fragmented through the maxillae, nasals, orbits, zygomatics, both parietals, and occipital. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of young adult was estimated for this individual based on condition of the left pubic symphysis and condition of the auricular surface. Stature was estimated to be 74.83 \pm 2.8 in. from the left femur length.

All maxillary teeth were present except the right I¹⁻², PM², and the left I¹⁻², C¹, and M³. Enamel hypoplasia was observed on the labial surface of the right maxillary C¹. Calculus was present on the lingual surface of all maxillary teeth, as well as on the buccal and labial surface of the right maxillary C¹, M¹⁻³, and the left maxillary PM¹⁻² and M¹⁻². Caries were visible on the occlusal surface of the right maxillary M¹⁻³ and left maxillary PM¹. All mandibular teeth were present except the right I₁ and the left I₁₋₂, PM₂, and M₁. Calculus was observed on the lingual surface of all mandibular teeth, as well as on the labial and buccal surfaces of the right mandibular I₂, PM₁, M₂₋₃, and the left mandibular C₁ and PM₁. Caries were observed on the occlusal surface of the right mandibular M₂₋₃ and left mandibular M₂₋₃, as well as on the root of the right mandibular M₁. Remodeled alveolus was observed in the posterior half of the right mandibular M₁ and in the area of the left mandibular PM₂ and M₁.

Schmorl's nodes were observed in the lower thoracic vertebrae. An unhealed fracture to the right proximal femur shaft was observed.

Burial Lot 10560

Website Version

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Website Version

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Burial Lot No: 10560

Coffin Lot No: 10560

Associated Lot No: none

Provenience: c.p. N385210.25094842899 E2528175.0253832601

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was well preserved with the walls and base in fair condition; kerf lines were visible on the north interior wall. The individual was supine and extended with head to the west and arms at the sides; the remains appeared to have shifted slightly due to taphonomic processes. Elements were recovered in situ. Desiccated organic material was recovered in association the left clavicle, left scapula, right ribs, vertebrae, and sacrum. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 79 in, width 20 in

Coffin Hardware: 4 coffin handles of unknown type were recovered during excavation.

Burial Lot 10560, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor condition and highly fragmented; the sternum was not recovered. The cranium was mostly complete and fragmented through the maxillae, nasals, zygomatics, and sphenoid. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. Age and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. Remodeled alveolus was observed in the area of the right maxillary I¹⁻² and left maxillary I². No mandibular teeth were recovered for this individual. An abscess was observed in the area of the left mandibular M₂. Remodeled alveolus was observed in the area of the right mandibular M₁₋₃ and the left mandibular PM₁, M₁, and M₃. 5 loose teeth were recovered. Calculus and caries were observed among the loose teeth.

Lytic lesions were observed on the left lateral clavicle, and the shafts of the radii, ulnae, femora, tibiae, and fibulae. Porotic hyperostosis was observed cranially on the occipital. Schmorl's nodes were observed in the thoracic and lumbar vertebrae. Osteophytic lipping was observed in the thoracic and lumbar vertebrae and the sacrum. Periostitis was observed on the shafts of the radii, ulnae, femora, tibiae, and fibulae. A planar craniotomy affected the frontal, both parietals, right temporal, and occipital.

Burial Lot 10561

Website Version



Website Version



Burial Lot No: 10561

Coffin Lot No: 10561

Associated Lot No: none

Provenience: c.p. N385213.98945800902 E2528174.9302390902

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was well preserved; the north wall had collapsed and was removed during excavation, while the south, east, and west walls were in fair condition. The coffin lid had collapsed. Water was present in the coffin. The individual was supine and extended with head to the west and arms to the sides; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 76 in, width 18 in

Coffin Hardware: none

Grave Goods: none

Burial Lot 10561, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete exhibiting and fragmented in the maxilla. The sexually dimorphic nonmetric characteristics of this individual indicated a probable male. An age range of young adult was estimated for this individual based on the condition of the pubic symphysis, condition of the auricular surface, and cranial suture closure. Stature was estimated to be 68.18 ± 2.8 in. from the right femur length.

No maxillary teeth were present except the right PM^1 and M^{2-3} , and the left PM^1 and M^3 . Calculus was observed on the left maxillary PM^1 and M^3 . Abscesses were observed in the alveolar surfaces of the left maxillary M^1 and right maxillary M^1 . All mandibular teeth were present. Enamel hypoplasia was observed on the labial and buccal surfaces of the left mandibular I_1 , PM_1 , and right mandibular PM_1 . Calculus was observed on the labial, buccal and lingual surfaces of the left mandibular I_{1-2} , C_1 , PM_1 , M_{1-2} , and the right mandibular I_{1-2} , C_1 , PM_1 , and M_{1-3} . A carie was observed on the left mandibular M_1 . 9 loose teeth were recovered.

Porotic hyperostosis was observed cranially on the frontal, both parietals, and the occipital. Schmorl's nodes were observed throughout the thoracic and lumbar vertebrae. Periostitis was noted on the right proximal femur. Unhealed fractures to the left femur, left tibia, and left fibula were observed.

Burial Lot 10562

Website Version



Website Version



Burial Lot No: 10562

Coffin Lot No: 10562

Associated Lot No: none

Provenience: c.p. N385217.48420166899 E2528174.9233493302

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was well preserved with the walls and base in fair condition. The coffin lid had collapsed inward. Remnants of paint were observed on the collapsed coffin lid. The individual was supine and extended with head to the west and arms to the side; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed on the cranium and femora.

Coffin Shape and Dimensions: hexagonal, length 73 in, width 16 in

Coffin Hardware: 3 coffin handles of unknown type were recovered during excavations.

Grave Goods: none

Burial Lot 10562, continued

Other Associated Material Culture: One fragmentary bandage was recovered during analysis.

Osteological Description: Adult. The remains were in fair condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and fragmented through the maxillae, zygomatics, and nasals. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of old adult was estimated for this individual based on the condition of the pubic symphyses and cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were present except for the right C¹, PM¹⁻², M²⁻³, and the left M² and M³. Calculus was observed on the lingual surface on the right maxillary M²⁻³ and the left maxillary M², as well as on the buccal surface of the right maxillary M³. Caries were noted on the buccal surface of the right maxillary M³ and on the mesial surface of the right maxillary PM¹⁻². An abscess was visible in the area of the left maxillary PM² and M¹. Remodeled alveolus was observed in the area of the right maxillary M¹ and the left maxillary PM¹⁻² and M¹. All mandibular teeth were present except the right M₁ and the left M₁ and M₃. Enamel hypoplasia was visible on the right mandibular I₁ and left mandibular I₁. Calculus was observed on the labial surface of the right mandibular I₁ and left mandibular I₁, as well as on the buccal surface of the left mandibular M₁ and M₃, and on the lingual surface of all mandibular teeth. 4 loose teeth were recovered.

Hypertrophic osseous growth was observed on the right lateral clavicle. Lytic activity was noted on the right lateral clavicle. Ankylosis was visible between the left calcaneus and left talus. Schmorl's nodes were observed in the thoracic and lumbar vertebrae. Osteophytic lipping was observed on the sternum, right medial clavicle, on three right ribs, throughout the thoracic and lumbar vertebrae, and in the right sacroiliac joint. Periostitis was observed on the left tibia shaft, right tibia shaft, left fibula shaft, and right fibula shaft.

Burial Lot 10563

Website Version



Website Version



Burial Lot No: 10563

Coffin Lot No: 10563

Associated Lot No: none

Provenience: c.p. N385220.93596641702 E2528174.9476274899

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was partially preserved with the walls and base in fair condition; kerf lines were visible on the north interior wall. The individual was supine and extended with the head to the west and arms at sides; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Paper fragments were recovered beneath the left shoulder. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 76 in, width 16 in

Coffin Hardware: 4 coffin handles of unknown type were recovered during excavation.

Grave Goods: none

Burial Lot 10563, continued

Other Associated Material Culture: Wood shavings were recovered from excavation.

Osteological Description: Adult. The remains were in poor condition and highly fragmented; the sternum was not recovered. The cranium was partially complete and fragmented throughout. The sexually dimorphic nonmetric characteristics of this individual indicated a probable male. Age and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. The entire alveolar surface of the maxilla was remodeled. No mandibular teeth were recovered for this individual. The entire alveolar surface of the mandible was remodeled.

Lytic lesions were observed endocranially on the right parietal and left parietal, as well as on the left femur shaft. Cribra orbitalia was observed cranially in the right orbit. Eburnation was observed on the acetabulum of the right innominate, the right proximal femur, and the right proximal tibia. Osteophytic lipping was visible throughout the vertebral column. Periostitis was observed on the left ulna shaft, the left radius shaft, the right distal femur, and left proximal femur. Neoplastic growth was visible throughout the vertebral column. A notched cut mark was observed in the medial condyle of the right distal femur.

Burial Lot 10564

Website Version



Website Version



Burial Lot No: 10564

Coffin Lot No: 10564

Associated Lot No: none

Provenience: c.p. N385224.67086708499 E2528175.0552388402

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was well preserved with the walls and base in good condition; kerf lines were visible on the north interior wall. The individual was supine and extended with head to the west, right arm over the torso, and left arm to the side; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. The south coffin wall was partially removed to expose the remains. Water damage was observed on the humeri, radii, ulnae, innominates, femora, tibiae, fibulae, and feet.

Coffin Shape and Dimensions: hexagonal, length 76 in, width 17 in

Coffin Hardware: 4 coffin handles of unknown type and 2 wire nail fragments were recovered during excavation.

Burial Lot 10564, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and fractured in the right temporal. The sexually dimorphic nonmetric characteristics of this individual indicated a male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphyses, condition of the auricular surface, and cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were present except the left PM_{1,2} and M_{1,2}. Calculus was observed on the buccal surface of all mandibular teeth. Caries were observed on the lingual surface of the left mandibular PM_{1,2} and M_{1,2}. Remodeled alveolus was observed in the area of the left mandibular I_{1,2}. Sixteen loose teeth were recovered. Calculus and caries were observed among the loose teeth. Schmorl's nodes were observed in the thoracic and lumbar vertebrae. Osteophytic lipping was visible in the thoracic and lumbar vertebrae. A healed fracture of the right clavicle was observed.

Burial Lot 10565

Website Version



Website Version



Burial Lot No: 10565

Coffin Lot No: 10565

Associated Lot No: none

Provenience: c.p. N385228.305374249 E2528174.68352042

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was partially preserved with portions of the walls and base remaining. The coffin lid had collapsed. The individual was supine and extended with the head to the west, left arm at the side, and right arm across the torso; the remains were raked up on to the south corner of the coffin. Elements were recovered in situ. Water damage was observed throughout the remains. Desiccated brain tissue was recovered.

Coffin Shape and Dimensions: hexagonal, length 75 in, width 18 in

Coffin Hardware: 4 coffin handles of unknown type and 3 wire nail fragments were recovered during excavation.

Burial Lot 10565, continued

Grave Goods: none

Other Associated Material Culture: 6 pink rubber fragments were recovered during analysis.

Osteological Description: Adult. The remains were in good condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and in good condition. The sexually dimorphic nonmetric characteristics of this individual indicated a probable male. An age range of young adult was estimated for this individual based on condition of the auricular surface and cranial suture closure. Stature was estimated to be 69.66 ± 2.8 in. from the left femur length.

No maxillary teeth were present except the right I², C¹, PM¹, M², and the left PM¹ and M¹⁻². Calculus was observed on the labial surface of the right maxillary C¹, the buccal surface of the right maxillary M², and the buccal and lingual surfaces of the left maxillary M¹⁻². Caries marked the occlusal surface of the right maxillary M² and left maxillary M². All mandibular teeth were present except the left I₁₋₂ and M₃. Calculus was observed on the lingual surface of the right mandibular I₁₋₂, C₁, PM₁₋₂, M₁₋₂, and the left mandibular C₁, PM₁₋₂, M₁₋₂, as well as the buccal surface of the right mandibular I₁₋₂ and M₁₋₂, and the left mandibular C₁. Caries were visible on the occlusal surface of the right mandibular PM₂ and M₁₋₂ and the left mandibular PM₂ and M₁₋₂. 7 loose teeth were recovered. Caries were noted among the loose teeth.

Porotic hyperostosis was observed cranially on the frontal, right parietal, and left parietal. Periostitis was visible on the right tibia shaft and left tibia shaft.

Burial Lot 10568

Website Version



Website Version



Burial Lot No: 10568

Coffin Lot No: 10568

Associated Lot No: none

Provenience: c.p. N385214.00487792399 E2528165.5014521698

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was well preserved with the walls and base in fair condition. The coffin lid had collapsed. The individual was supine and extended with head to the west, arms at sides, and legs crossed at the lower leg; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed throughout the remains. Desiccated brain tissue was recovered from inside the cranium.

Coffin Shape and Dimensions: hexagonal, length 73 in, width 18 in

Coffin Hardware: 4 coffin handles of unknown type and 6 wire nail fragments were recovered during excavation.

Burial Lot 10568, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains of this individual were in fair to good condition and moderately fragmented. All elements were recovered for this individual. The cranium was mostly complete and fragmented through the maxillae, zygomatics, sphenoid, and occipital. The sexually dimorphic nonmetric characteristics of this individual indicated a probable female. Age and stature were not observable for this individual.

No maxillary teeth were present except the right I², C¹, PM¹, and the left I² and C¹. Calculus was observed on all maxillary teeth. A carie was observed on the right maxillary I². No mandibular teeth were present except the right mandibular PM₂, M₁₋₂, and left I₁₋₂, C₁, PM₂, and M₁. Enamel hypoplasia was observed on the left mandibular I₂, C₁, and PM₁. Calculus was observed on the right mandibular PM₂, M₁₋₂, and the left mandibular I₁₋₂, C₁, PM₂, and M₁. Caries were observed on the right mandibular M₁₋₂. Remodeled alveolus was observed in the area of the right mandibular M₃ and the left mandibular M₂₋₃. Fourteen loose teeth were recovered for this individual. Enamel hypoplasia, calculus, and caries were observed among the loose teeth.

Lytic lesions were observed exocranially on the right parietal, left parietal, and occipital, as well as on the right humerus, left radius, right radius, left ulna, right ulna, sacrum, pubic symphysis of the left innominate, right femur, left femur, right tibia, and left tibia. Incomplete fusion was observed on the cranium, right medial clavicle, and left medial clavicle. Schmorl's nodes were observed throughout the vertebrae. Osteophytic lipping was observed throughout the vertebrae. Periostitis was observed on the right humerus, right radius, left radius, right ulna, left ulna, right femur, left femur, right tibia, and left tibia. A healed fracture was observed in the right foot. A healed cut was observed in the right sacroiliac joint.

Burial Lot 10569

Website Version



Website Version



Website Version



Burial Lot 10569, continued

Burial Lot No: 10569

Coffin Lot No: 10569

Associated Lot No: none

Provenience: c.p. N385217.783413678 E2528166.3403612501

Burial Description: The burial was defined by the stain of the grave shaft. The coffin was well preserved the walls and base intact; wooden support beams ran across the base from north to south in both ends of the coffin. During excavation, a sliver flaky metallic material was observed throughout the coffin fill. Excavation was halted until a pXRF analyzer could be brought to the site. Analysis of the material and the coffin fill determined the presence of arsenic in nontoxic levels, and excavation was completed. The coffin contained a commingled burial representing an MNI of 7, determined by the C1 vertebra. No formal positioning was observed for these remains. Elements were recovered in situ. Water damage was observed throughout remains. Desiccated brain tissue was recovered. Hair was recovered. Textile was adherent to a humerus. A large glass bottle was recovered in the southeast corner.

Coffin Shape and Dimensions: rectangular; length 64 in, width 14 in

Coffin Hardware: none

Grave Goods: One fragmentary pencil was recovered during excavation.

Other Associated Material Culture: One fragmentary bandage, one amber supply bottle, one cork bottle stopper, 2 unidentified clear glass fragments, 5 ferrous metal rods, 5 unidentified ferrous metal fragments were recovered during excavation.

Osteological Description: Adult. This commingled burial represents a NISP of 515, and includes 6 sets of vertebrae, 1 cranium, 1 set of clavicles, 2 left forearms, 1 right forearm, 5 right hands, 2 left hands, 2 sets of pelvis and femora, 1 right lower leg, 1 left lower leg, 2 right feet, and 3 left feet, as well as miscellaneous bone. Analysis of the sexually dimorphic nonmetric and metric characteristics of these remains indicated the presence of at least 1 male and 1 individual of indeterminate sex. Age and stature were not observable for these remains.

12 teeth were recovered for this lot; enamel hypoplasia, calculus, and caries were observed among the loose teeth.

Hypertrophic osseous growth, lytic activity, vertebral ankylosis, eburnation, Schmorl's nodes, osteophytic lipping, periostitis, cut bone, craniotomy marks, unhealed trepanations, unhealed fractures, and chemical erosion were observed on elements.

Burial Lot 10570

Website Version



Website Version



Burial Lot No: 10570

Coffin Lot No: 10570

Associated Lot No: 10940, 11053

Provenience: c.p. N385221.45433808799 E2528165.78097917

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was well preserved with the walls and base intact; wooden support beams ran across the base from north to south in both ends of the coffin. The coffin lid had collapsed inward; the north and south walls were in the process of collapsing and were removed during excavation. Red paint was visible on the coffin lid. The coffin contained the mixed burial of Lots 10570, 10940, and 11053. Lot 10570 represents the secondary individual from this burial and was recovered from above the primary individual in the west end of the coffin. The individual was prone, extended, and oriented east to west; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Hair was recovered in the northwest end of the coffin. 2 buttons were recovered at the northeast end of the coffin. Fabric fragments were observed wrapped around elements

Burial Lot 10570, continued

throughout the coffin.

Coffin Shape and Dimensions: rectangular, length 66 in, width 16 in

Coffin Hardware: none

Grave Goods: 2 4-hole 20-line ceramic Prosser button and one fragmentary shroud were recovered during excavation.

Other Associated Material Culture: One tubing fragment was recovered during excavation.

Osteological Description: Adult. The remains were in good condition with moderate fragmentation; only the vertebrae, ribs, innominates, sacrum, and left femur were recovered for this individual. The cranium was not present in this burial. The sexually dimorphic nonmetric characteristics of this individual indicated a male. An age range of old adult was estimated for this individual based on the condition of the auricular surface. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual.

Hypertrophic osseous growth was observed on the ribs and in the right sacroiliac joint. Lytic activity was observed on the innominates. Irregular fusion was noted on the sacrum. Schmorl's nodes were present in the thoracic and lumbar vertebrae. Osteophytic lipping was observed throughout the vertebrae. Severing cuts to the vertebrae, ribs, and left femur shaft were observed.

Burial Lot 10571

Website Version



Website Version



Website Version



Burial Lot 10571, continued

Burial Lot No: 10571

Coffin Lot No: 10571

Associated Lot No: 10607

Provenience: c.p. N385225.03011834598 E2528165.19338192

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with small fragments of the walls remaining; wooden support beams ran across the base from north to south in both ends of the coffin. The coffin contained the mixed burial of Lots 10571 and 10607. Lot 10571 represents the primary individual from this burial. The individual was supine, extended, and oriented west to east; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Textiles were adhered to the proximal right femur. Plate glass fragments were recovered at the base of coffin near the western end.

Coffin Shape and Dimensions: rectangular, length 63 in, width 15 in

Coffin Hardware: 13 wire nail fragments were recovered during excavation.

Grave Goods: One 4-hole 20-line ceramic Prosser button was found during excavation.

Other Associated Material Culture: One cork fragment, 50 flat glass fragments, 3 fragments of unidentified clear glass were found during excavation.

Osteological Description: Adult. The remains were in good condition with moderate fragmentation; all elements were recovered for this individual. The cranium was not present in this burial. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphyses and condition of the auricular surface. Stature was estimated to be 69.02 ± 2.8 in. from the left femur length.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Lytic activity was observed on the lateral clavicles, lateral scapulae, T1 and L5 vertebrae, and sacrum. Ankylosis was observed between four thoracic vertebrae. Eburnation was observed in the right hand. Schmorl's nodes were present in the thoracic and lumbar vertebrae. Osteophytic lipping was observed on the distal humeri, in both hands, in both sacroiliac joints, in the right foot, and throughout the vertebrae. Severing cuts to the C7 vertebra and the right clavicle were observed.

Burial Lot 10572

Website Version



Website Version



Website Version



Burial Lot 10572, continued

Burial Lot No: 10572

Coffin Lot No: 10572

Associated Lot No: 10610, 10609 (decommissioned)

Provenience: c.p. N385228.96285325201 E2528165.4483026699

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with small fragments of the walls and base remaining. The coffin contained the mixed burial of Lots 10572, 10609, and 10610; during analysis, the remains in Lot 10609 were completely reassigned to the associated lots. Lot 10572 represents the primary individual from this burial. The individual was prone, extended, and oriented west to east; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: rectangular, length 78 in, width 15 in

Coffin Hardware: One wire nail fragment was recovered during excavation.

Grave Goods: One fragmentary shroud was recovered during analysis.

Other Associated Material Culture: 17 flat glass fragments were recovered during excavation.

Osteological Description: Adult. The remains were in fair condition with moderate fragmentation; the left clavicle was not present in this burial. The cranium was not present in this burial. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of middle adult was estimated for this individual based on the condition of the auricular surface. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Lytic activity was observed on the left lateral clavicle. Osteophytic lipping was observed in the thoracic vertebrae.

Burial Lot 10573

Website Version



Website Version



Burial Lot No: 10573

Coffin Lot No: 10573

Associated Lot No: none

Provenience: c.p. N385230.10031817801 E2528156.2491740799

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved; the north wall had collapsed inward and the south, east, and west walls and base remained. The individual was supine and extended with head to the west and arms at the sides; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Excavations were made into the north wall to expose the left arm, the left innominate, and left femur. Water damage was observed throughout the remains. Hair was recovered from the area of the clavicles.

Coffin Shape and Dimensions: hexagonal, length 75 in (est), width 22 in (est)

Coffin Hardware: 4 coffin handles of unknown type and 31 wire nail fragments were recovered during excavation.

Burial Lot 10573, continued

Grave Goods: none

Other Associated Material Culture: One flat glass fragment and one melted glass fragment were recovered during excavation.

Osteological Description: Adult. The remains were in poor condition and heavily fragmented; the sternum was not recovered. The cranium was complete and in good condition. The sexually dimorphic nonmetric characteristics of this individual indicated a male. An age range of old adult was estimated for this individual based on the condition of the pubic symphysis and cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were present except the left PM¹. Remodeled alveolus was observed in the area of the right maxillary M¹. No mandibular teeth were recovered for this individual. Remodeled alveolus was observed in the area of the left mandibular I₂, C₁, PM₁₋₂, and M₁₋₃. Eleven loose teeth and 1 tooth root were recovered. Calculus and caries were observed among the loose teeth. A gold filling was observed in one loose tooth.

Hypertrophic osseous growth was observed on the left patella, right patella, and on the left proximal fibula. Osteophytic lipping was visible in the thoracic and lumbar vertebrae. Periostitis was observed on the left tibia and the right proximal fibula shaft. Osteomyelitis was observed on the left proximal fibula shaft.

Burial Lot 10574

Website Version



Website Version



Burial Lot No: 10574

Coffin Lot No: 10574

Associated Lot No: none

Provenience: c.p. N385226.43267458602 E2528155.9890040001

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with walls and base in fair condition. The coffin lid had collapsed inward. The individual was supine and extended with head to the west, right arm at the side, and left arm over the torso; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed on the scapulae, ulnae, radii, femora, tibiae, fibulae, and in the feet.

Coffin Shape and Dimensions: hexagonal, length 70 in, width 18 in

Coffin Hardware: 3 coffin handles of unknown type were recovered during excavation.

Grave Goods: none

Burial Lot 10574, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and moderately fragmented. All remains were recovered for this individual. Two subadult neural arches were recovered in association with this burial. The cranium was complete and fragmented through the maxillae, zygomatics, and nasals. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of old adult was estimated for this individual based on the condition of the pubic symphyses, condition of the auricular surface, and cranial suture closure. Stature was estimated to be 63.00 ± 2.8 in. from the right femur length.

No maxillary teeth were present except the right M^{1-3} and the left M^3 . Calculus was observed on the lingual surface of all maxillary teeth. All mandibular teeth were present. Calculus was observed on the labial, buccal, and lingual surface of all mandibular teeth. Caries were observed in the occlusal surface of the right mandibular $M_{2,3}$ and the left mandibular M_3 . 8 loose teeth were recovered.

Lytic lesions were observed on the right tibia shaft and left tibia shaft. Schmorl's nodes were observed in the thoracic vertebrae. Osteophytic lipping was observed in the thoracic and lumbar vertebrae. Periostitis was observed on the right posterior innominate, left posterior innominate, right femur shaft, left femur shaft, right tibia shaft, left tibia shaft, right fibula shaft, and left fibula shaft. Osteomyelitis was observed on the right tibia midshaft and left tibia midshaft. An osteoma was observed cranially on the occipital.

Burial Lot 10575

Website Version



Website Version



Burial Lot No: 10575

Coffin Lot No: 10575

Associated Lot No: none

Provenience: c.p. N385222.50650133099 E2528155.7993718302

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with only small fragments of the walls and base remaining. The individual was supine and extended with head to the west and the arms across the pelvis; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 72 in., width 16.5 in

Coffin Hardware: 3 coffin handles of unknown type and 31 wire nail fragments were recovered during excavation.

Grave Goods: none

Burial Lot 10575, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition and lightly fragmented; the sternum was not recovered. The cranium was complete and partially fragmented. The sexually dimorphic metric characteristics of this individual indicated a probable male. An age range of old adult was estimated for this individual based on condition of the right pubic symphysis, condition of the auricular surface, and cranial suture closure. Stature was estimated to be 64.16 ± 2.8 in. from the right femur length.

No maxillary teeth were recovered for this individual. Remodeled alveolus was observed in the area of the right maxillary M^2 and the left maxillary PM^{1-2} and M^{1-2} . No mandibular teeth were present except the right I_2 , C_1 , PM_1 , M_3 , and the left I_{1-2} and C_1 . Calculus was observed on the buccal surface of the right mandibular M_3 and the labial surface of the left mandibular I_2 and PM_1 . Remodeled alveolus was observed in the area of the right mandibular PM_2 , M_{1-3} , and the left mandibular PM_2 and M_{1-2} . 2 loose teeth were recovered.

Lytic lesions were observed endocranially on the frontal. Schmorl's nodes were present throughout the vertebral column. Osteophytic lipping was observed throughout the vertebral column. A biplanar craniotomy affected the frontal, both parietals, and both temporals.

Burial Lot 10576

Website Version



Website Version



Burial Lot No: 10576

Coffin Lot No: 10576

Associated Lot No: none

Provenience: c.p. N385218.97763700702 E2528155.6904481701

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was well preserved with walls and base in good condition; kerf lines were visible on the north interior wall. The coffin appeared to be interred at a lower elevation than the surrounding burials. Water was present in the coffin. The individual was supine and extended with head to the west and arms over the pelvis. Elements were recovered in situ. The south coffin wall was removed to expose the remains. Water damage was observed on the cranium, hands, right femur, and feet.

Coffin Shape and Dimensions: hexagonal, length 75 in, width 18 in

Coffin Hardware: 4 coffin handles of unknown type were recovered during excavation.

Burial Lot 10576, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and in good condition. The sexually dimorphic nonmetric characteristics of this individual indicated a probable female. An age range of middle adult was estimated for this individual based on the condition of the pubic symphysis, condition of the auricular surface, and cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were present except the right M¹ and the left PM¹⁻², M¹, and M³. Enamel hypoplasia was observed on the buccal surface of all maxillary teeth. Calculus was observed on the buccal and lingual surfaces of the right maxillary M¹ and the left maxillary PM¹⁻², M¹, and M³. A carie was observed on the occlusal surface of the right maxillary M¹. No mandibular teeth were present except the right I₂, C₁, M₁₋₂, and the left I₂, C₁, and M₁₋₂. Enamel hypoplasia was observed on the labial and buccal surfaces of all mandibular teeth. Calculus was noted on the labial, buccal, and lingual surfaces of the right mandibular I₂, C₁, M₁₋₂, and the left mandibular I₂, C₁, and M₁₋₂. Remodeled alveolus was observed in the area of the right mandibular PM₂, M₃, and the left mandibular PM₂ and M₃. 8 loose teeth were recovered.

Hypertrophic osseous growth was observed cranially in the left orbit, and on the posterior right mandible. Lytic lesions were observed exocranially on the right lateral frontal, right parietal, sphenoid, and right temporal, as well as on the sacrum. A palatine torus was observed cranially on the palate. Osteophytic lipping was observed throughout the vertebrae. Neoplastic growth was observed on the right lateral clavicle and left lateral clavicle.

Burial Lot 10577

Website Version



Website Version



Burial Lot No: 10577

Coffin Lot No: 10577

Associated Lot No: none

Provenience: c.p. N385215.22337941802 E2528156.1911033299

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was in poorly preserved with the walls and base in poor condition. The individual was supine and extended with head to the west and arms at the sides; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed throughout the remains. Desiccated brain tissue was recovered inside the cranium.

Coffin Shape and Dimensions: hexagonal, length 75 in, width 18 in

Coffin Hardware: 4 coffin handles of unknown type and 24 wire nail fragments were recovered during excavation.

Burial Lot 10577, continued

Grave Goods: One unidentified fabric fragment was recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and heavily fragmented; the sternum was not recovered. The cranium was largely complete and fragmented through the maxillae, nasals, zygomatics, and orbits. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of old adult was estimated for this individual based on cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were present except the right PM¹, M¹⁻², and the left PM¹. Enamel hypoplasia was observed on all maxillary teeth. Calculus was observed on all maxillary teeth. A carie was observed on the anterior mesial surface of the right maxillary M². All mandibular teeth were present. Enamel hypoplasia was observed on all mandibular teeth. Calculus was observed on all mandibular teeth. 9 loose teeth were recovered. Enamel hypoplasia, calculus, and caries were observed among the loose teeth.

Lytic lesions were observed cranially on the frontal and endocranially on the frontal. Osteophytic lipping was observed throughout all vertebrae. Periostitis was observed on the left fibula and right fibula.

Burial Lot 10580

Website Version



Website Version



Burial Lot No: 10580

Coffin Lot No: 10533

Associated Lot No: 10533

Provenience: c.p. N385212.08165341598 E2528202.1660770001

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was well preserved with large portions of walls and base intact. The coffin lid had collapsed inward. The coffin contained the mixed burial of Lots 10533 and 10580. Lot 10580 represents the commingled remains from this burial, recovered from the east end of the coffin. No formal positioning was observed for the remains. The MNI represented by these remains is 5, determined by the humerus. Elements were recovered in situ. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 18 in

Coffin Hardware: none

Burial Lot 10580, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. This commingled lot represents as NISP of 169, and includes 3 sets of vertebrae, 1 left clavicle and sternum, 1 left arm, 1 left lower arm, 1 right leg, 1 set paired femora, 1 set paired tibiae, mandible and cranial fragments, as well as miscellaneous bone. Analysis of the sexually dimorphic nonmetric and metric characteristics of these remains indicated the presence of at least 2 males and 2 individuals of indeterminate sex. Age was not observable for these remains. Stature was estimated to be 67.97 ± 2.8 " for 1 recovered right male femur.

Teeth were present on one of the recovered mandibular fragments. No teeth were recovered for this mandible except the left M_3 and right M_3 . Calculus was observed on the left mandibular M_3 and right mandibular M_3 . Remodeled alveolus was observed in the area of the left mandibular M_{1-2} and right mandibular M_{1-2} .

Hypertrophic osseous growth, lytic activity, eburnation, Schmorl's nodes, osteophytic lipping, periostitis, osteomyelitis, a healed radial fracture, severing cuts, and unhealed fractures to 2 femora, 2 tibiae, 2 radii, a humerus, and ribs were observed on elements.

Burial Lot 10587

Website Version



Website Version



Burial Lot No: 10587

Coffin Lot No: 10542

Associated Lot No: 10542, 11047

Provenience: c.p. N385211.85527592798 E2528193.8494925899

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with fragments of the walls and base remaining. The coffin contained the mixed burial of Lots 10542, 10587, and 11047. Lot 10587 represents the secondary individual from this burial and was recovered in the eastern end of the coffin to the north of the primary individual's legs. The individual was supine, extended, and oriented east to west with the arms to the side. The torso and pelvis were raked up on to the northeast corner and north wall of the coffin and resting on the left innominate. Elements were recovered in situ. Excavations were made into the northeast wall to reveal bones. Water damage was observed on the right and left femora.

Coffin Shape and Dimensions: hexagonal, length 76 in, width 18.5 in

Coffin Hardware: none

Burial Lot 10587, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition with moderate fragmentation; the clavicles and sternum were not present in this burial. The cranium was not present in this burial. The sexually dimorphic nonmetric characteristics of this individual indicated an individual of indeterminate sex. An age range of middle adult was estimated for this individual based on the condition of the pubic symphyses and condition of the auricular surface. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Hypertrophic osseous growth was observed on the right lateral scapula, L3 vertebra, and distal tibiae. The L3 vertebra had collapsed. The left talus had remodeled. Ankylosis was observed between the L5 vertebra and the sacrum. Schmorl's nodes were present in the thoracic and lumbar vertebrae. Osteophytic lipping was observed in the thoracic and lumbar vertebrae, on the left distal tibia, and in the left foot. Healed fractures to the right distal radius and left distal tibia were observed. A severing cut to the C3 vertebra was observed.

Burial Lot 10592

Website Version



Website Version



Burial Lot No: 10592

Coffin Lot No: 10592

Associated Lot No: none

Provenience: c.p. N385280.21143841703 E2528306.0772865098

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with the walls and base in poor condition. The remaining eastern half of the coffin lid had collapsed. No formal positioning was observed for this individual; the remains appeared to have shifted due to taphonomic processes. Most elements were recovered in situ; the remaining contents of the coffin were removed for flotation. Water damage was observed throughout the remains. Textile was adherent to the left scapula, right humerus, right ilium, and left femur. A fabric bow was recovered near the left wrist. A copper tube was recovered from the south coffin wall near the pelvis.

Coffin Shape and Dimensions: hexagonal, length 23 in., width 10 in.

Coffin Hardware: 6 2.5-inch wire nails, 5 2-inch wire nails, 33 wire nail fragments, one 1.5-inch thumb

Burial Lot 10592, continued

screw, and 7 unidentified tack fragments were recovered during excavation.

Grave Goods: One fragmentary unidentified shell button, one unidentified fabric fragment, and 5 unidentified safety pin fragments, and 2 bows found by left wrist were recovered during excavation.

Other Associated Material Culture: One copper piping fragment was recovered during excavation.

Osteological Description: Subadult. Individual is in good condition. Elements complete enough to allow for osteometric data collection include petros, sphenoid, basilaris, lateralis, mandible, humerus, radius, ulna, ilium, ischium, pubis, femur, tibia, and fibula. The individual was recovered in situ and from water screened burial matrix. Age estimation based on the degree of fusion ranges between 35 and 40 fetal weeks. Estimated dental age ranges between 32 fetal weeks and 2 postnatal months. Osteometric measurements suggest the age of the individual ranges between 32 and 40 fetal weeks.

Lytic lesion on endocranial surface of left and right frontals.

Burial Lot 10593

Website Version



Burial Lot No: 10593

Coffin Lot No: 10593

Associated Lot No: 11030

Provenience: c.p. N385280.14188475901 E2528301.9234234202

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was partially preserved with the south wall intact and the west, north, and east walls and the base largely deteriorated. Kerf lines were visible on the south interior wall. The coffin contained the mixed burial of Lots 10593 and 11030. Lot 10593 represents the primary individual from this burial. No formal position was observed for this individual; the remains appeared to have shifted due to taphonomic processes. Some elements were recovered in situ; the remaining contents of the coffin were removed for flotation. A copper safety pin was recovered near the left leg.

Coffin Shape and Dimensions: hexagonal, length 21 in, width 9 in

Coffin Hardware: One 2.5-inch wire nail, 34 wire nail fragments, one single tack fragment, and 6 unidentified tack fragments were recovered during excavation.

Grave Goods: 3 fragmentary large safety pin and 41 unidentified safety pin fragments were recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in good condition. Elements complete enough to allow for osteometric data collection include mandible, maxilla, ilium, ischium, pubis, femur, tibia, and fibula. The individual was recovered in situ and from water screened burial matrix. Age estimation based on the degree of fusion ranges between 35 fetal weeks and 1 postnatal year. Estimated dental age ranges between 14 fetal weeks and 9 postnatal months. Osteometric measurements suggest the age of the individual ranges between

Burial Lot 10593, continued

32 and 40 fetal weeks.

Anterior of medial surface of right distal femur exhibits perimortem modification.

Burial Lot 10595

Website Version



Burial Lot No: 10595

Coffin Lot No: 10595

Associated Lot No: none

Provenience: c.p. N385279.52508808603 E2528293.0422075801

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was well preserved with the walls and base in fair condition; kerf lines were visible on the south interior wall. No formal positioning was observed for this individual; the remains appeared to have shifted due to taphonomic processes. The entire contents of the coffin were removed for flotation. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 23 in., width 6 in

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in poor condition. Elements complete enough to allow for osteometric data collection include lateralis, femur, and tibia. The individual was recovered from water screened burial matrix. Age estimation based on the degree of fusion is 40 fetal weeks. Estimated dental age is indeterminate. Osteometric measurements suggest the age of the individual ranges between 22 and 24 fetal weeks.

Burial Lot 10596

Website Version



Burial Lot No: 10596

Coffin Lot No: 10596

Associated Lot No: none

Provenience: c.p. N385279.61531101097 E2528288.65507726

Burial Description: This burial was identified when the east and west coffin walls were disturbed during mechanical stripping. The coffin was partially preserved with the north and south walls and base in fair condition. Water was present in the coffin and was removed by hand bailing and by sponge. No formal positioning was observed for this individual; the remains appeared to have shifted due to taphonomic processes. The entire contents of the coffin were removed for flotation. Water damage was observed on the cranium, both hands, and both feet.

Coffin Shape and Dimensions: rectangular, length 18 in, width 9 in

Coffin Hardware: One 2-inch wire nail and 11 wire nail fragments were recovered during excavation.

Grave Goods: 32 unidentified safety pin fragments were recovered during analysis.

Other Associated Material Culture: 5 unidentified clear glass fragments were recovered during analysis.

Osteological Description: Subadult. Individual is in good condition. Elements complete enough to allow for osteometric data collection include petros, sphenoid, basilaris, lateralis, zygoma, mandible, maxilla, clavicle, scapula, humerus, radius, ulna, ilium, ischium, pubis, femur, tibia, and fibula. The individual was recovered from water screened burial matrix. Age estimation based on the degree of fusion ranges between 20 and 40 fetal weeks. Estimated dental age ranges between 17 and 36 fetal weeks. Osteometric measurements suggest the age of the individual ranges between 22 and 38 fetal weeks.

Lytic lesions on pars basilaris, left and right petrosa as well as temporal squamae, sphenoid, right maxilla, mandibles, and left scapula. Evidence of craniotomy includes a sagittal incision superior to the metopic suture on the left frontal.

Burial Lot 10597

Website Version



Website Version



Burial Lot No: 10597

Coffin Lot No: 10597

Associated Lot No: none

Provenience: c.p. N385277.25507950701 E2528289.13309466

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was partially preserved with fragments of the walls and base remaining; kerf lines were visible on the south interior wall. No formal positioning was observed for this individual; the remains appeared to have shifted due to taphonomic processes. Most elements were recovered in situ; the remaining contents of the coffin were removed for flotation.

Coffin Shape and Dimensions: hexagonal, length 25 in, width 5 in

Coffin Hardware: 3 2.5-inch wire nails, 17 wire nail fragments, 2 2-inch wood screws, 2 wood screw fragments, 3 0.5-inch single tacks, and 19 single tack fragments were recovered during excavation.

Burial Lot 10597, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in poor condition. No elements are complete enough to allow for osteometric data collection. The individual was recovered in situ and from water screened burial matrix. Age estimation based on the degree of fusion ranges between 40 fetal weeks and 1 postnatal year. Estimated dental age ranges between 9 postnatal months and 1.67 postnatal years.

Lytic lesion on right petros and temporal squama. Arcuate fossa on left petros is closed and missing in the right petros. Evidence of craniotomy includes transverse cuts through frontals and occipital. Other cutmarks and puncture holes observed on unidentified cranial frags.

Burial Lot 10607

Website Version



Website Version



Burial Lot No: 10607

Coffin Lot No: 10571

Associated Lot No: 10571

Provenience: c.p. N385225.03011834598 E2528165.19338192

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with small fragments of the walls remaining; wooden support beams ran across the base from north to south in both ends of the coffin. The coffin contained the mixed burial of Lots 10571 and 10607. Lot 10607 represents the commingled remains from this burial recovered above the primary individual in the east end of the coffin. No formal positioning was observed for these remains. The MNI represented by these remains is 2, determined by the humerus. Elements were recovered in situ. Water damage was observed on multiple elements. Canvas fabric was recovered from atop the long bones. Plate glass fragments were recovered at the base of coffin near the western end.

Coffin Shape and Dimensions: rectangular, length 63 in, width 15 in

Burial Lot 10607, continued

Coffin Hardware: none

Grave Goods: One fragmentary shroud and one unidentified fabric fragment were recovered during excavation.

Other Associated Material Culture: One unidentified clear glass fragment was recovered during analysis

Osteological Description: Adult. This commingled lot represents a NISP of 103, and includes 1 right arm, 1 left arm, 1 right leg and foot, and 1 lower left leg and foot, as well as miscellaneous bone. Analysis of the sexually dimorphic metric characteristics of these remains indicated the presence of 1 male and 1 individual of indeterminate sex. Age and stature were not observable for these remains.

No teeth were recovered for this lot.

Hypertrophic osseous growth, lytic activity, osteophytic lipping, periostitis, and severing cuts were observed on elements.

Burial Lot 10610

Website Version

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Website Version

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Burial Lot No: 10610

Coffin Lot No: 10572

Associated Lot No: 10572, 10609 (decommissioned)

Provenience: c.p. N385228.96285325201 E2528165.4483026699

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with small fragments of the walls and base remaining. The coffin contained the mixed burial of Lots 10572, 10609, and 10610; during analysis, the remains in Lot 10609 were completely reassigned to the associated lots. Lot 10610 represents the commingled remains from this burial. No formal positioning was observed for these remains. The MNI represented by these remains is 2, determined by the sternum. Elements were recovered in situ. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: rectangular, length 78 in, width 15 in

Coffin Hardware: none

Burial Lot 10610, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. This commingled lot represents a NISP of 150, and includes 1 pelvis and left leg, 1 lower left arm, and 1 set of ribs, as well as miscellaneous bone. Analysis of the sexually dimorphic nonmetric and metric characteristics of these remains indicated the presence of at least 1 male. Analysis of the condition of the pubic symphyses indicated the presence of at least 1 middle adult. Stature was estimated to be 69.34 ± 2.8 in. for 1 recovered left male femur.

No teeth were recovered for this lot.

Hypertrophic osseous growth, lytic activity, severing cuts, a craniotomy, and a cranial burr hole were observed on elements.

Burial Lot 10614

Website Version



Website Version



Burial Lot No: 10614

Coffin Lot No: 10614

Associated Lot No: none

Provenience: c.p. N385234.67544025101 E2528306.8164582499

Burial Description: This burial was identified when the northwest side was disturbed during mechanical stripping. The coffin was partially preserved with the north and east walls and the base remaining. The western end of the coffin was interred higher than the east end. No formal positioning was observed for this individual; the remains appeared to have shifted by taphonomic processes. Most elements were recovered in situ; the remaining contents of the coffin were removed for flotation. 3 safety pin heads were recovered near the east and west ends of the coffin as well as the northwest central area.

Coffin Shape and Dimensions: hexagonal, length 22 in, width 9 in

Coffin Hardware: 3 2.5-inch wire nails and 31 wire nail fragments were recovered during excavation.

Burial Lot 10614, continued

Grave Goods: One fragmentary shroud, 2 fragmentary medium safety pins, and 18 unidentified safety pin fragments were recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in poor condition. Elements complete enough to allow for osteometric data collection include the basilaris, sphenoid, and petros. The individual was recovered in situ and from water screened burial matrix. Age estimation based on the degree of fusion ranges between 20 and 40 fetal weeks. Estimated dental age ranges between 28 fetal weeks and 3.12 postnatal months. Osteometric measurements suggest the age of the individual ranges between 30 and 40 fetal weeks.

Lytic lesion on sphenoid body and right pars lateralis.

Burial Lot 10615

Website Version



Website Version



Burial Lot No: 10615

Coffin Lot No: 10615

Associated Lot No: none

Provenience: c.p. N385239.83225408097 E2528307.1294497498

Burial Description: This burial was identified by the stain of the grave shaft. The coffin was partially preserved with large sections of the walls, base, and lid remaining. No formal positioning was observed for this individual; the remains appeared to have shifted by taphonomic processes. Some elements were recovered in situ; the remaining contents of the coffin were removed for flotation. Water damage was observed throughout the remains. Rubber blanket fragments were recovered throughout the coffin fill.

Coffin Shape and Dimensions: hexagonal, length 29 in, width 9.5 in

Coffin Hardware: 6 3-inch wire nails, 11 2.5-inch wire nails, 20 wire nail fragments, and 2 1.5-inch wood screws were recovered during excavation.

Burial Lot 10615, continued

Grave Goods: 5 4-hole 14-line ceramic Prosser buttons were recovered during excavation. 2 unidentified fabric fragments, one fragmentary medium safety pin, and 23 safety pin fragments were recovered during analysis.

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in poor condition. Elements complete enough to allow for osteometric data collection include the petros. The individual was recovered in situ and from water screened burial matrix. Age estimation based on the degree of fusion is 1 postnatal year. Estimated dental age ranges between 11.04 postnatal months and 1.17 postnatal years.

Burial Lot 10616

Website Version



Burial Lot No: 10616

Coffin Lot No: 10616

Associated Lot No: none

Provenience: c.p. N385247.54516516603 E2528306.3696087501

Burial Description: This burial was identified by the stain of the grave shaft. The coffin was poorly preserved with only fragments of the walls and base remaining. The entire contents of coffin were removed for flotation. No formal positioning was observed for this individual.

Coffin Shape and Dimensions: hexagonal, length 22 in, width 8 in

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture:none

Osteological Description:Subadult. Individual is in good condition. Elements complete enough to allow for osteometric data collection include the petros. The individual was recovered from water screened burial matrix. Age estimation based on the degree of fusion is indeterminate. Estimated dental age ranges between 17 and 28 fetal weeks. Osteometric measurements suggest the age of the individual is 22 fetal weeks.

Anomolous morphology on left and right petros portions.

Burial Lot 10617

Website Version



Burial Lot No: 10617

Coffin Lot No: 10617

Associated Lot No: none

Provenience: c.p. N385252.716414675 E2528306.0608823402

Burial Description: This burial was defined by the stain of the decomposed coffin wood. The coffin was in poor condition and only a small portion of the northern wall and base base remained. No formal positioning was observed for this individual. The entire contents of the coffin were recovered for flotation. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: rectangular, length 22 in, width 8.5 in

Coffin Hardware: 3 3-inch wire nails, 4 2.5-inch wire nails, and 25 wire nail fragments were recovered during excavation.

Grave Goods: 9 unidentified safety pin fragments was recovered during analysis.

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in poor-to-fair, highly fragmented condition. No elements are complete enough to allow for osteometric data collection. The individual was recovered from water screened burial matrix. Age estimation based on the degree of fusion is indeterminate. Estimated dental age is indeterminate.

Burial Lot 10618

Website Version



Website Version



Burial Lot No: 10618

Coffin Lot No: 10618

Associated Lot No: none

Provenience: c.p. N385257.77874051 E2528306.0562891802

Burial Description: This burial was identified when the coffin walls was disturbed during mechanical stripping. The coffin was poorly preserved with only some fragments of the base remaining. No formal positioning was observed for this individual; the remains appeared to have shifted by taphonomic processes. Most elements were recovered in situ; the remaining contents of the coffin were removed for flotation. Pins were recovered near the feet and arm.

Coffin Shape and Dimensions: rectangular, length 18.5 in, coffin width indeterminate, remaining base measures 8 in (est)

Coffin Hardware: 9 2.5-inch wire nails, 8 wire nail fragments, and one single tack fragment were recovered during excavation.

Burial Lot 10618, continued

Grave Goods: 11 unidentified safety pin fragments were recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in poor-to-fair, highly fragmented condition. Elements complete enough to allow for osteometric data collection include petros, sphenoid, mandible. The individual was recovered from water screened burial matrix. Age estimation based on the degree of fusion ranges between 32 fetal weeks and 1 postnatal year. Estimated dental age ranges between 32 fetal weeks and 2 postnatal months. Osteometric measurements suggest the age of the individual ranges between 34 and 40 fetal weeks. Accessory process extending from jugular limb of right pars lateralis.

Burial Lot 10620

Website Version



Website Version



Burial Lot No: 10620

Coffin Lot No: 10620

Associated Lot No: none

Provenience: c.p. N385246.60979959299 E2528298.33386367

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was in poorly preserved; the walls and base were almost completely decomposed, leaving only the stain of the coffin wood in most areas. Water was present in the east end of the coffin. The individual was supine and extended with head to the west and arms to the sides; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 75 in, width 18 in

Coffin Hardware: 3 Type I coffin handles, 3 3-inch wire nails, and 24 wire nail fragments were recovered during excavation.

Burial Lot 10620, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor to fair condition and highly fragmented. All elements were recovered for this individual. The cranium was partially complete and heavily fragmented throughout. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. Age and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. All mandibular teeth were present except the right mandibular M_3 and left mandibular M_3 . Calculus was observed on the labial, buccal, and lingual surfaces of the right mandibular I_{1-2} , C_1 , PM_{1-2} , M_2 , and left mandibular I_{1-2} , C_1 , and PM_{1-2} . Caries were observed on the mesial surface of the right mandibular PM_1 , as well as on the buccal, lingual, and occlusal surfaces of the left mandibular M_{1-2} . Remodeled alveolus was observed in the area of the right mandibular M_1 .

Lytic lesions were observed endocranially on the frontal and exocranially on the right parietal and occipital. Cribra orbitalia was observed in both orbits. Atypical formation of the left talus and calcaneus suggested a clubbed foot. Schmorl's nodes were observed on the lumbar vertebrae.

Burial Lot 10621

Website Version



Website Version



Burial Lot No: 10621

Coffin Lot No: 10621

Associated Lot No: none

Provenience: c.p. N385248.32305075199 E2528288.3043561699

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved with the walls and base in poor condition. Water entered the east end of the coffin during excavation. The individual was supine and extended with head to the west and arms at the sides; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed throughout the remains. Fragments of textile were recovered throughout the coffin. Individual was interred wearing shoes; foot phalanges were recovered from the shoes. A gold object was recovered from near the right hand. A leather strap was recovered near the ribs. White buttons were recovered from the center of the coffin.

Coffin Shape and Dimensions: hexagonal, length 72 in., width 19 in.

Burial Lot 10621, continued

Coffin Hardware: 4 Type V coffin handles, 3 3-inch wire nails, one 2.25-inch wire nail, and 31 wire nail fragments were recovered during excavation.

Grave Goods: One belt strap, 3 2-hole 18-line white ceramic Prosser buttons, one 4-hole 18-line white ceramic Prosser button, one fragmentary coat, one fragmentary pair of pants, one fragmentary medium safety pin, 2 fragmentary leather shoes, 35 leather shoe fragments with metal eyelets, one fragmentary copper ring, and one fragmentary bracelet were recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and in good condition. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphysis, condition of the auricular surface, and cranial suture closure. Stature was estimated to be 69.55 ± 28 in. from the left femur length.

No maxillary teeth were recovered except the right I¹, C¹, M², and left C¹. Calculus was observed on the right maxillary I¹, C¹, and the left maxillary C¹. Caries were observed on the right maxillary I¹, M², and the left maxillary C¹. Remodeled alveolus was observed in the area of the right maxillary I², PM¹⁻², and the left maxillary I¹⁻², PM¹⁻² and M¹⁻³. All mandibular teeth were present. Calculus was observed on all mandibular teeth. Caries were observed on the mesial surface of the right mandibular PM₁₋₂, as well as on the buccal and lingual surfaces of the left mandibular M₂₋₃. Remodeled alveolus was observed in the area of the right mandibular M₁₋₃ and left mandibular M₁. Cultural modification of an unknown cause was observed on the left mandibular C₁ and PM₁.

Osteophytic lipping was observed on the C1 and C2 vertebrae, as well as on the glenoid fossa of the left scapula, glenoid fossa of the right fossa, left distal tibia, and in the right foot.

Burial Lot 10622

Website Version



Website Version



Burial Lot No: 10622

Coffin Lot No: 10622

Associated Lot No: none

Provenience: c.p. N385247.993327006 E2528280.0514199198

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was in poor condition; the north wall had collapsed slightly and portions of all walls and the coffin base had deteriorated entirely. The individual was supine and extended with head to the west and arms at the sides; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed throughout the pelvis. Desiccated brain tissue was recovered within the cranium. Metal and textile were found on the cranium.

Coffin Shape and Dimensions: hexagonal, length 87 in, width 15 in

Coffin Hardware: One coffin handle of unknown type, 2 3-inch wire nails, 2 2.5-inch wire nails, 12 wire nail fragments, 2 1.75-inch wood screws, and 8 unidentified hardware fragments were recovered during excavation.

Burial Lot 10622, continued

Grave Goods: One ferrous buckle, one 4-hole 24-line rubber button, one 4-hole fragmentary stone button, one fragmentary copper cinch buckle, one unidentified safety pin fragment, one wooden pipe stem, and one circular metal tin containing nails and screws were recovered during excavation.

Other Associated Material Culture: One fragmentary bandage was recovered during excavation.

Osteological Description: Adult. The remains were in fair condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and in good condition. The sexually dimorphic nonmetric and metric characteristics of this individual indicated an individual of indeterminate sex. An age range of old adult was estimated for this individual based on cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were present except the right PM¹ and left C¹. Calculus was observed on the right maxillary PM¹. A carie was observed on the occlusal surface of the left maxillary C¹. No mandibular teeth were present except the right PM₁. Calculus was observed on the buccal surface of the right mandibular PM₁. Remodeled alveolus was observed in the area of the right mandibular M₂₋₃ and left mandibular PM₁₋₂ and M₁. 8 loose teeth were recovered. Calculus and caries were observed among the loose teeth.

Hypertrophic osseous growth was observed on the right proximal ulna and in the right hand. Ankylosis was observed on the T3-T5 vertebrae. Schmorl's nodes were observed throughout the lower thoracic vertebrae and the lumbar vertebrae. Osteophytic lipping was observed throughout the lower thoracic vertebrae and the lumbar vertebrae.

Burial Lot 10623

Website Version



Burial Lot No: 10623

Coffin Lot No: 10623

Associated Lot No: none

Provenience: c.p. N385255.21345692797 E2528283.86768525

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with walls and base in fair condition. Water was present in the coffin. The individual was supine and extended with head to the west, right arm over the torso, and left arm to the side; the remains were raked onto the south corner of the coffin and resting on the left hip and shoulder. Elements were recovered by hand below the water level. Water damage was observed on the femora, tibiae, fibulae, and feet.

Coffin Shape and Dimensions: hexagonal, length 78 in, width 21 in

Coffin Hardware: 3 Type I coffin handles, 5 3-inch wire nails, one 2.5-inch wire nail, one 2-inch wire nail, and 17 wire nail fragments were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition and lightly fragmented; the left distal radius, left distal ulna, and left hand were not recovered. The cranium was complete and in good condition. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of old adult was estimated for this individual based on the condition of the auricular surface and cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were present except the right I², M¹, and the left PM². Calculus was observed on the labial and buccal surfaces of all maxillary teeth. Caries were observed on the mesial surface of the right maxillary M¹ and the left maxillary PM². Remodeled alveolus was observed in the area of the right maxillary PM¹⁻², M²⁻³ and left maxillary I², C¹, PM¹, M¹⁻³. No mandibular teeth were present except the right I₂, C₁, and PM₁₋₂. Calculus was observed on the labial, buccal, and lingual surfaces of all mandibular teeth. Remodeled alveolus was observed in the area of the right mandibular PM₁₋₂, M₁₋₃, and the left mandibular M₁₋₃. 6 loose teeth were recovered.

Burial Lot 10623, continued

Hypertrophic osseous growth was observed on the right lateral clavicle, left clavicle shaft, right lateral scapula, left lateral scapula, right distal humerus, left distal humerus, right proximal femur, left proximal femur, left proximal tibia, right distal fibula, and left distal fibula. Schmorl's nodes were observed in the L4- L5 vertebrae and on the sacrum. Osteophytic lipping was visible on the right medial clavicle, left scapular acromion, right proximal and distal humerus, left proximal and distal humerus, right proximal and distal ulna, left proximal and distal ulna, right proximal and distal radius, left proximal radius, right distal ulna, throughout the vertebrae, in the ribs, and on the right proximal and distal femur, left proximal and distal femur, right proximal and distal tibia, left proximal and distal tibia, and in both feet. Periostitis was observed on two right ribs. Severing cuts to the shafts of the left radius and left ulna, the left patella, the shafts of both tibiae and fibulae, and one tarsal in each foot were observed. A biplanar craniotomy affected the frontal, both parietals, and both temporals. Unhealed fractures to two right ribs were observed.

Burial Lot 10624

Website Version



Burial Lot No: 10624

Coffin Lot No: 10624

Associated Lot No: none

Provenience: c.p. N385254.65309059602 E2528275.83948609

Burial Description: This burial was identified by the stain of the grave shaft. The coffin was poorly preserved with the walls and base in poor condition. The coffin lid had collapsed. Water was present in coffin. The individual was supine and extended with the head to the west. Elements were removed by hand from beneath the water level. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 78 in., width 18 in.

Coffin Hardware: 4 Type VII coffin handles and 4 wire nail fragments were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor condition and highly fragmented; the sternum, right patella, and left patella were not recovered. The cranium was minimally complete and highly fragmented. The sexually dimorphic nonmetric characteristics of this individual indicated an individual of indeterminate sex. Age and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. Remodeled alveolus was observed in the area of the right maxillary I¹⁻², C¹, and PM¹⁻², and left maxillary I¹⁻², C¹, and PM¹⁻². No mandibular teeth were recovered for this individual. Remodeled alveolus was observed in the area of the right mandibular I₁, C₁, PM₁₋₂, M₁₋₃, and left mandibular I₁, C₁, PM₁₋₂, M₁₋₃. 1 loose tooth was recovered. Calculus was observed on the loose tooth.

Hypertrophic osseous growth was observed on the right posterior innominate and left posterior innominate. Lytic lesions were observed endocranially, as well as on the right humerus shaft and the left femur shaft. Ankylosis was visible between two vertebrae. Osteophytic lipping was present in the cervical and upper thoracic vertebrae, as well as on the right medial clavicle, left sacroiliac joint, and in the left hand. Periostitis was present on the right humerus shaft, right proximal femur, and the right distal fibula. A planar craniotomy affected the frontal, both parietals, both temporals, and occipital.

Burial Lot 10625

Website Version



Burial Lot No: 10625

Coffin Lot No: 10625

Associated Lot No: none

Provenience: c.p. N385235.81618601002 E2528288.2521909098

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was well preserved with walls and base in fair condition. The north wall was removed during excavation. The coffin lid had collapsed inward. Water was present in the coffin. The individual was supine and extended with head to the west and arms over the torso; the remains appeared to have shifted due to taphonomic processes. Elements were recovered by hand below the water level. Water damage was observed throughout the remains. An unknown adherent material was visible cranially on the right parietal and on the left humerus. Desiccated brain tissue was recovered.

Coffin Shape and Dimensions: hexagonal, length 68 in, width 20.5 in

Coffin Hardware: 3 Type I coffin handles, one 3-inch wire nail, and 2 wire nail fragments were recovered during excavation.

Grave Goods: 2 4-hole 24-line fragmentary wood buttons, 2 4-hole 22-line fragmentary wood buttons, and one 4-hole 21-line wood button were recovered during excavation.

Other Associated Material Culture: Wood shavings were recovered during analysis.

Osteological Description: Adult. The remains were in poor condition and heavily fragmentation; the sternum was not recovered. The cranium was complete and fragmented through the maxillae, nasals, zygomatics, and sphenoid. The sexually dimorphic nonmetric characteristics of this individual indicated a probable female. Age and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. The entire alveolar surface of the maxillae was remodeled. No mandibular teeth were recovered for this individual. The entire alveolar surface of the mandible was remodeled.

Hypertrophic osseous growth was observed on the right distal femur, right distal tibia, left distal tibia, right distal tibia, and left distal fibula. Osteophytic lipping was visible on two ribs, in the cervical and thoracic

Burial Lot 10625, continued

vertebrae, in the right hand, on the right lateral innominate, left lateral innominate, right proximal femur, and left proximal femur. Periostitis was observed on the right fibula shaft.

Burial Lot 10626

Website Version



Burial Lot No: 10626

Coffin Lot No: 10626

Associated Lot No: none

Provenience: c.p. N385234.355230927 E2528279.7751737498

Burial Description: This burial was identified by the stain of the grave shaft. The coffin was well preserved with the walls, base, and lid mostly intact. Water was present in the coffin. The individual was extended with the head to the west. Elements were removed by hand from below the water level. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 16 in

Coffin Hardware: 4 Type II coffin handles were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and highly fragmented. All elements were recovered for this individual. The cranium was partially complete and fragmented through both parietals. The sexually dimorphic nonmetric characteristics of this individual indicated a probable male. Age and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were present except the right C_1 , PM_2 , and the left $PM_{1,2}$. Enamel hypoplasia was visible on the labial and buccal of all mandibular teeth. Calculus was observed on the labial, buccal, and lingual surfaces of all mandibular teeth. Caries were observed on the occlusal surface of all mandibular teeth. Remodeled alveolus was observed in the area of the right mandibular $M_{1,3}$ and left mandibular $M_{1,2}$. Eleven loose teeth were recovered. Enamel hypoplasia, calculus, and caries were observed among the loose teeth.

Ankylosis was visible between two thoracic vertebrae. Eburnation was observed on the right proximal radius and in the right foot. Osteophytic lipping was present in the vertebrae, as well as on the right proximal ulna, left proximal and distal ulna, and in both hands and both feet. Healed fractures to two left ribs were observed. A planar craniotomy affected the frontal, both parietals, the right temporal, and the occipital; this

Burial Lot 10626, continued

was accompanied by several severing cuts to the sphenoid, maxillae, zygomatics, right parietal, right temporal, and mandible.

Burial Lot 10627

Website Version



Burial Lot No: 10627

Coffin Lot No: 10627

Associated Lot No: none

Provenience: c.p. N385236.097681507 E2528297.2318317499

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was in poor condition with sections of the walls remaining and the base highly deteriorated. Water was present throughout the coffin. The individual was supine and extended with head to the west and arms at the sides; the remains appeared to have shifted slightly due to taphonomic processes. Some elements were recovered in situ; most were recovered by hand below the water level. Water damage was observed throughout the remains. Desiccated brain tissue was recovered within the cranium.

Coffin Shape and Dimensions: hexagonal, length 77.25 in, width 18.75 in

Coffin Hardware: 4 Type I coffin handles, one 3-inch wire nail, and 5 wire nail fragments were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and in good condition. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable female. An age range of middle adult was estimated for this individual based on cranial suture closure. Stature was estimated to be 64.94 ± 2.5 in. from the right femur and left tibia lengths.

All maxillary teeth were present except the right I², C¹, M¹, and the left M³. Enamel hypoplasia was observed on the right maxillary I¹, PM¹, and the left maxillary I¹⁻² and C¹. Calculus was observed on the buccal surfaces of the right maxillary M²⁻³ and the labial surface of the left maxillary I¹. Caries were observed on the occlusal surfaces of the right maxillary M² and left maxillary M¹⁻². An abscess was observed in the area of the right maxillary M¹. All mandibular teeth were present except the right mandibular I₁₋₂ and the left mandibular I₁₋₂, C₁, PM₂, and M₁. Enamel hypoplasia was observed on the right mandibular C₁ and PM₁. Calculus was observed on

Burial Lot 10627, continued

the lingual surface of the right mandibular PM_1 , M_1 , and M_3 . Caries were observed on the occlusal surface of the right mandibular PM_1 and $M_{2,3}$, and the left mandibular $M_{2,3}$, as well as on the lingual and posterior mesial surface of the right mandibular M_1 . Remodeled alveolus was observed in the area of the left mandibular M_1 . 8 loose teeth were recovered.

Cribra orbitalia was observed in the right orbit. Schmorl's nodes were observed in the thoracic vertebrae. Periostitis was observed on the right femur shaft.

Burial Lot 10628

Website Version



Website Version



Burial Lot No: 10628

Coffin Lot No: 10628

Associated Lot No: none

Provenience: c.p. N385234.70759242697 E2528271.5711219301

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was well preserved with the walls and base in fair condition. The eastern portion of the coffin base was split. Water was present in the coffin. The individual was supine and extended with head to the west and arms to the sides; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed throughout the remains. An unidentified adherent material was observed cranially on the right temporal and right parietal. Hair was adherent to the right temporal and right parietal. Desiccated brain tissue was recovered.

Coffin Shape and Dimensions: hexagonal, length 75 in., width 16 in.

Coffin Hardware: 4 Type VII coffin handles were recovered during excavation.

Burial Lot 10628, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and fragmented through the right zygomatic. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable female. An age range of old adult was estimated for this individual based on the condition of the pubic symphysis, condition of the auricular surface, and cranial suture closure. Stature was estimated to be 65.37 ± 2.4 in. from the right femur length.

No maxillary teeth were recovered for this individual. An abscess was observed in the area of the right maxillary M^{1-3} . Remodeled alveolus was observed in the area of the right maxillary I^2 and the left maxillary PM^2 and M^{1-3} . No mandibular teeth were present except the right M_2 and left M_1 . Calculus was observed on the buccal and lingual surfaces of all mandibular teeth. Caries were observed in the occlusal surface of the right mandibular M_2 and left mandibular M_1 . Remodeled alveolus was observed in the area of the right mandibular M_3 and left mandibular M_3 . Fourteen loose teeth were recovered. Calculus, caries, and fillings were observed within the loose teeth.

Hypertrophic osseous growth was observed on the sternum, left medial clavicle, right medial clavicle, the L4-L5 vertebrae, right superior innominate, left inferior innominate, sacrum, left proximal femur, and right proximal femur. Spina bifida was observed in the sacrum. Anklyosis was observed between the T1-T3 and T4-T7 vertebrae. Osteophytic lipping was observed throughout the vertebrae.

Burial Lot 10629

Website Version



Website Version



Burial Lot No: 10629

Coffin Lot No: 10629

Associated Lot No: none

Provenience: c.p. N385250.23774509103 E2528250.1075821598

Burial Description: This burial was identified when the coffin was disturbed during mechanical stripping. The coffin was poorly preserved with fragments of the walls and base remaining. The individual was extended with the head to the west; the remains were shifted through mechanical disturbance and taphonomic processes. Most elements were recovered in situ; the cranium, left scapula and right humerus were recovered from disturbed fill.

Coffin Shape and Dimensions: hexagonal, length 68 in, width 20 in

Coffin Hardware: none

Grave Goods: none

Burial Lot 10629, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and moderately fragmented; the right femur was not recovered. The cranium was partially complete and fragmented throughout. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. Age and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. All mandibular teeth were present except the right I₁ and M₁₋₂. Calculus was observed on the labial, buccal and lingual surface of the right mandibular I₂, C₁, M₃, and the left mandibular I₁₋₂ and M₃, as well as on the lingual surface of the right mandibular PM₁₋₂ and left mandibular PM₁₋₂. A carie was observed on the buccal surface of the left mandibular PM₁. Remodeled alveolus was observed in the area of the right mandibular M₁₋₂. The left mandibular M₁₋₂ were pathologically broken. 4 loose teeth were recovered. Calculus was observed on the labial and lingual surface a loose tooth.

Hypertrophic osseous growth was observed on the left proximal fibula. Osteophytic lipping was observed in the vertebrae, sternum, sacrum, right sacroiliac joint, and left sacroiliac joint. An osteoma was observed cranially on the occipital.

Burial Lot 10630

Website Version

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Burial Lot 10630, continued

Burial Lot No: 10630

Coffin Lot No: 10630

Associated Lot No: 10829, 10835

Provenience: c.p. N385245.93722875399 E2528245.772289

Burial Description: The burial was located when the eastern end was disturbed during mechanical stripping. The coffin was poorly preserved with small sections of the west wall and base present; the north, east, and south walls were absent. The coffin contained the mixed burial of Lots 10630, 10829, and 10835. Lot 10630 represents the primary individual from this burial. The individual was supine, extended, and oriented east to west; the remains had shifted slightly due to mechanical disturbance. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 78 in, width 20 in

Coffin Hardware: 2 coffin handles of unknown type, 10 3-inch wire nails, and 15 wire nail fragments were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition with heavy fragmentation; only the right clavicle, vertebrae, ribs, left innominate, left femur, left patella, left tibia, left fibula, and left foot were recovered for this individual. The cranium was not present in this burial. Sex, age, and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual.

Hypertrophic osseous growth was observed on the left distal femur, left distal tibia, and in the left foot. Eburnation was observed in the thoracic and lumbar vertebrae. Schmorl's nodes were present in the thoracic vertebrae. Periostitis was visible on the left tibia and fibula.

Burial Lot 10631

Website Version



Burial Lot No: 10631

Coffin Lot No: 10631

Associated Lot No: none

Provenience: c.p. N385250.24660333898 E2528306.1816170001

Burial Description: This burial was defined by fragments of visible coffin wood on the surface. The coffin was poorly preserved and only the decayed stain remained. No formal positioning was observed for this individual. Elements were recovered in situ; the remaining contents of the coffin were removed for flotation. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal; complete coffin dimensions indeterminate, coffin stain measures length 23.5 in, width 10.5 in

Coffin Hardware: 19 2.75-inch wire nails, 16 wire nail fragments, and 5 single tack fragments were recovered during excavation.

Grave Goods: One fragmentary small safety pin was recovered during analysis.

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in good condition. Elements complete enough to allow for osteometric data collection include petros. The individual was recovered from water screened burial matrix. Age estimation based on the degree of fusion is one postnatal year. Estimated dental age is indeterminate. Osteometric measurements suggest the age of the individual ranges between 30 and 32 fetal weeks.

Burial Lot 10632

Website Version



Website Version



Burial Lot No: 10632

Coffin Lot No: 10632

Associated Lot No: none

Provenience: c.p. N385237.852599248 E2528229.2969282502

Burial Description: This burial was identified by the visible coffin wood at the surface. This burial was bisected from west to east by previous construction of the water pipe, destroying the north half of the burial. The coffin was in poor condition with the walls and base deteriorated. The individual was supine and extended with head to the west and right arm at the side; the remains appeared to have been shifted due to water pipe construction and taphonomic processes. Elements were recovered in situ. Excavations were made into the south wall of the burial to reveal the right humerus. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 73 in, complete coffin width indeterminate, remaining coffin measures width 12 in

Coffin Hardware: 2 coffin handles of unknown type, one 2-inch wire nail, 26 wire nail fragments, and one

Burial Lot 10632, continued

1-inch coffin handle screw fragment were found during excavation.

Grave Goods: none

Other Associated Material Culture: One unidentified metal fragment was recovered during excavation.

Osteological Description: Adult. The remains were in poor condition and highly fragmented; the sternum, left clavicle, left scapula, left humerus, left radius, left ulna, left hand, left innominate, sacrum, left femur, and left fibula were not recovered for this individual. The cranium was partially complete and fragmented throughout. The sexually dimorphic nonmetric characteristics of this individual indicated a probable female. Age and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. The entire alveolar surface of the mandible was remodeled.

Lytic lesions were observed endocranially on the frontal. Osteophytic lipping was observed on the C1 and C2 vertebrae. Periostitis was observed on the right distal femur.

Burial Lot 10633

Website Version



Website Version



Burial Lot No: 10633

Coffin Lot No: 10633

Associated Lot No: none

Provenience: c.p. N385246.82994350698 E2528272.2207269198

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved with the walls and base of the coffin in poor condition. Water was present in the east end of the coffin. The individual was supine and extended with head to the west and arms on the pelvis; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Excavations were made into the south wall of the burial to reveal the right leg.

Coffin Shape and Dimensions: hexagonal, length 80 in, width 17 in

Coffin Hardware: 4 Type VII coffin handles, one 3-inch wire nail, one 2-inch wire nail, and 14 wire nail fragments were recovered during excavation.

Burial Lot 10633, continued

Grave Goods: none

Other Associated Material Culture: 5 fragments of unidentified unknown material were recovered during excavation.

Osteological Description: Subadult. Individual is in good condition. Elements complete enough to allow for osteometric data collection include humerus and tibia. The individual was recovered in situ. Age estimation based on the degree of fusion ranges between 11 and 20 postnatal years. Estimated dental age ranges between 7.9 and 18 postnatal years. Osteometric measurements suggest the age of the individual ranges between 12.5 and 15.5 postnatal years.

Lytic lesions on right clavicle and left and right distal humeri. Hypertrophic osseous lesions on proximal left and right ulna. Occipital, cervical and lumbar vertebrae, one rib, and innominates exhibit unhealed fractures. Cut marks present on left patella, left temporal, left zygoma, and occipital. Maxillary abscesses superior to upper left and right first molar. Enamel hypoplasia evident on maxillary central incisors.

Burial Lot 10634

Website Version



Burial Lot No: 10634

Coffin Lot No: 10634

Associated Lot No: none

Provenience: none

Burial Description: This coffin was defined by the stain of the grave, decayed coffin wood, and coffin nails observed in situ. The coffin was poorly preserved and with only small fragments of walls and base remaining. No formal positioning was observed for this individual. The entire contents of the coffin were recovered for flotation. Moderate water damage was observed throughout the remains.

Coffin Shape and Dimensions: coffin shape indeterminate, length 32 in, width 15 in

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in poor and highly fragmented condition. No elements are complete enough to allow for osteometric data collection. The individual was recovered from water screened burial matrix. Age estimation based on the degree of fusion is indeterminate. Estimated dental age is indeterminate.

Burial Lot 10635

Website Version



Website Version



Burial Lot No: 10635

Coffin Lot No: 10635

Associated Lot No: none

Provenience: c.p. N385240.52811883303 E2528297.457225

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with the walls and base in fair condition. The individual was supine and extended with head to the west and right arm over the pelvis; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed throughout the remains. Desiccated tissue was recovered within the cranium.

Coffin Shape and Dimensions: hexagonal, length 73 in, width 18 in

Coffin Hardware: 4 Type VII coffin handles and one 1-inch coffin handle screw were recovered during excavation.

Burial Lot 10635, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor to fair condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and fragmented through the parietals, temporals, and occipital. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of old adult was estimated for this individual based on the condition of the auricular surface. Stature was not observable for this individual.

No maxillary teeth were present except the right I², C¹, PM¹⁻², and M²⁻³. Calculus was observed on the right maxillary M²⁻³. All mandibular teeth were present except the right M₂ and left M₃. Calculus was observed on all mandibular teeth. A carie was observed in the mesial and labial surfaces of the right mandibular M₃. Remodeled alveolus was observed in the area of the left mandibular M₂. Two loose teeth were recovered.

Schmorl's nodes were observed throughout the thoracic and upper lumbar vertebrae. Osteophytic lipping was observed throughout the thoracic and upper lumbar vertebrae. Chemical erosion was observed on the ribs and some metacarpals.

Burial Lot 10636

Website Version



Website Version



Burial Lot No: 10636

Coffin Lot No: 10636

Associated Lot No: none

Provenience: c.p. N385249.809924423 E2528241.3897518301

Burial Description: This burial was identified when the east end was disturbed during mechanical stripping. The coffin was in poor condition; the walls and base were almost completely deteriorated and the east end of the coffin absent. The individual was supine and extended with head to the west and arms to the sides; the remains appeared to have shifted due to taphonomic processes. Most elements were recovered in situ; the right tibia, left distal fibula and three foot elements were recovered from disturbed fill.

Coffin Shape and Dimensions: hexagonal, complete coffin dimensions indeterminate, remaining coffin measures length 65 in (est), width 21 in (est)

Coffin Hardware: 2 coffin handles of unknown type, 14 3-inch wire nails, 8 2.5-inch wire nails, and 10 wire nail fragments were recovered during excavation.

Burial Lot 10636, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and moderately fragmented; the right fibula and left foot were not recovered for this individual. The cranium was complete and fragmented through the maxillae, nasals, orbits, zygomatics, and sphenoid. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of young adult was estimated for this individual based on the condition of the pubic symphyses, condition of the auricular surface, and cranial suture closure. Stature was estimated to be 64.27 ± 2.8 in. from the left femur length.

No maxillary teeth were present except the right M^2 . Calculus was observed on the right maxillary M^2 . A carie was observed on the posterior mesial surface of the right maxillary M^2 . An abscess was observed above the right maxillary M^2 . Remodeled alveolus was observed in the area of the right maxillary PM^{1-2} , M^3 , and the left maxillary PM^{1-2} and M^1 . No mandibular teeth were present except the right mandibular M_3 . A carie was observed on the mesial and buccal surface of the right mandibular M_3 . Remodeled alveolus was observed in the area of the right mandibular PM_1 , M_{1-3} , and the left mandibular I_1 and M_{1-2} . Sixteen loose teeth were recovered.

Lytic lesions were observed on the acetabulum of the left innominate. Porotic hyperostosis was observed cranially on the frontal, both parietals, and occipital. Spina bifida was observed in the sacrum. Irregular fusion was observed in the unfused spinous process of the T1 vertebra, in the os acromion of the left scapula, and in the bipartite trapezium of the right hand. A spondylosis fracture was observed on the L5 vertebra. Schmorl's nodes were observed in the lower thoracic vertebrae. Periostitis was observed on the right distal femur shaft, right tibia shaft, and left tibia shaft.

Burial Lot 10637

Website Version



Burial Lot No: 10637

Coffin Lot No: 10637

Associated Lot No: none

Provenience: c.p. N385245.028766006 E2528306.6970359199

Burial Description: This burial was destroyed by previous construction of the water pipe leaving only a small section of the northern wall intact.

Coffin Shape and Dimensions: coffin shape indeterminate; complete coffin dimensions indeterminate, remaining coffin measures length 28 in (est), width could not be determined

Coffin Hardware: 3 3-inch wire nails and 4 2.5-inch wire nails were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: No human remains were recovered for this lot.

Burial Lot 10638

Website Version



Burial Lot No: 10638

Coffin Lot No: 10638

Associated Lot No: none

Provenience: c.p. N385255.23281383503 E2528306.2055670898

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved and no wood remained. Water was present in the grave shaft. No formal positioning was observed for this individual. A long bone was recovered in situ; the entire contents of the grave shaft were removed for flotation. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: coffin shape indeterminate, coffin dimensions indeterminate

Coffin Hardware: 4 3-inch wire nails, one 2-inch wire nail, 11 wire nail fragments, and 6 single tack fragments were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in a poor and highly fragmentary condition. No elements complete enough to allow for osteometric data collection. The individual was recovered in situ and from water screened burial matrix. Age estimation based on the degree of fusion ranges between 38 and 40 fetal weeks. Estimated dental age ranges between 32 fetal weeks and 2 postnatal months.

Burial Lot 10639

Website Version



Website Version



Burial Lot No: 10639

Coffin Lot No: 10639

Associated Lot No: none

Provenience: c.p. N385234.90214583202 E2528263.0744197499

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with the walls and base in fair condition. The individual was supine and extended with head to the west and left arm crossed over the torso; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed throughout the remains. A button was recovered from the torso area, in the center of the vertebral column. A piece of metal was recovered in the cervical vertebrae, near the left scapula.

Coffin Shape and Dimensions: hexagonal, length 73 in, width 19.5 in

Coffin Hardware: 4 Type VII coffin handles, 4 3-inch wire nails, and 9 wire nail fragments were recovered during excavation.

Burial Lot 10639, continued

Grave Goods: 2 4-hole 24-line wood buttons were recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and moderately fragmented; the sternum was not recovered. The cranium was complete and in good condition. The sexually dimorphic nonmetric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on cranial suture closure. Stature was estimated to be 66.38 ± 2.8 in. from the right femur length.

No maxillary teeth were recovered for this individual. The entire alveolar surface of the maxillae was remodeled. No mandibular teeth were recovered for this individual. The entire alveolar surface of the mandible was remodeled.

Hypertrophic osseous growth was observed on the left distal tibia shaft. Spina bifida was observed in the sacrum. A palatine torus was visible cranially on the palate. Eburnation was observed in the cervical vertebrae. Osteophytic lipping was observed throughout the vertebrae, as well as on the left proximal radius and in both hands and both feet. Degenerative joint disease was observed throughout the vertebrae and sacrum. Periostitis was observed on the right distal fibula shaft. Healed fractures to the right radius, two right ribs, and to a left hand phalanx were observed. An area of possible trauma was observed cranially on the frontal.

Burial Lot 10640

Website Version



Burial Lot No: 10640

Coffin Lot No: 10640

Associated Lot No: none

Provenience: c.p. N385237.00581617601 E2528306.7062222501

Burial Description: This burial was identified when the southwest side of the burial was disturbed by mechanical stripping. The coffin was in poor condition with most of the walls and base almost completely deteriorated. No formal positioning was observed for this individual; the remains appeared to have shifted due to taphonomic processes. The entire contents of the coffin were removed for flotation. Some elements were recovered from flotation; most elements were recovered from disturbed fill.

Coffin Shape and Dimensions: coffin shape indeterminate; complete coffin dimensions indeterminate, remaining coffin measures length 19 in, width 7 in

Coffin Hardware: One 2.75-inch wire nail, 9 wire nail fragments, and one unidentified screw fragment were recovered during excavation.

Grave Goods: One fragmentary small safety pin was recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in a poor and highly fragmented condition. No elements are complete enough to allow for osteometric data collection. The individual was recovered from disturbed fill and water screened burial matrix. Age estimation based on the degree of fusion is 1.8 postnatal months. Estimated dental age ranges between 19 fetal weeks and 1.8 postnatal months.

Burial Lot 10641

Website Version



Burial Lot No: 10641

Coffin Lot No: 10641

Associated Lot No: none

Provenience: c.p. N385253.59305333998 E2528293.5566422599

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with the walls and base in poor condition. Water was present in the east end of the coffin. The individual was supine and extended with head to the east in the narrow end of the coffin; the arms were to the sides and the legs bent out at the knee to the kerfed shoulder-break of the coffin. The remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Excavations were made into the north and south walls to expose the remains. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 74 in, width 20 in

Coffin Hardware: 2 Type V coffin handles, one 3-inch wire nail, and 11 wire nail fragments were recovered during excavation.

Grave Goods: One ring with a clear semi-precious stone was recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition and lightly fragmented; the sternum was not recovered. The cranium was complete and in good condition. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a female. An age range of middle adult was estimated for this individual based on the condition of the pubic symphysis, condition of the auricular surface, and cranial suture closure. Stature was estimated to be 63.70 ± 2.4 in. from the left femur length.

No maxillary teeth were recovered for this individual. Remodeled alveolus was observed in the area of the right maxillary I¹⁻², C¹, and the left maxillary I¹⁻², C¹, PM¹, and M¹⁻³. No mandibular teeth were recovered for this individual. Remodeled alveolus was observed in the area of the right mandibular I₁, PM₁, M₁₋₃, and the left mandibular PM₁₋₂, and M₁₋₃. 2 loose teeth were recovered. Calculus was observed among the loose teeth.

Schmorl's nodes were observed in the thoracic and lumbar vertebrae. Osteophytic lipping was visible in the thoracic and lumbar vertebrae.

Burial Lot 10642

Website Version



Website Version



Burial Lot No: 10642

Coffin Lot No: 10642

Associated Lot No: none

Provenience: c.p. N385254.88176466501 E2528266.5750689199

Burial Description: This burial was identified by the stain of the grave shaft. The coffin was partially preserved with the walls and base in poor condition. The coffin lid had collapsed inward. The individual was supine, extended, and oriented west to east, with the left arm over the torso and the right arm at the side. Elements were recovered in situ. Water damage was present throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 75.5 in, width 20 in

Coffin Hardware: 4 coffin handles of unknown type, one 3-inch wire nail, 2 2-inch wire nails, and 37 wire nail fragments were recovered during excavation.

Grave Goods: none

Burial Lot 10642, continued

Other Associated Material Culture: One unidentified frosted glass fragment and one unidentified clear glass were recovered during excavation.

Osteological Description: Adult. The remains were in poor condition and highly fragmented; all elements were recovered for this individual. The cranium was not present in this burial. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. Age was not observable for this individual. Stature was estimated to be 66.22 ± 2.5 in. from the left femur and tibia lengths.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Irregular fusion was observed in the os acromion of the right scapula. Osteophytic lipping was observed in the L5 vertebra, superior sacrum, and left distal ulna.

Burial Lot 10643

Website Version



Website Version



Burial Lot No: 10643

Coffin Lot No: 10643

Associated Lot No: none

Provenience: c.p. N385246.97069124802 E2528262.73944666

Burial Description: This burial was identified by the stain of the grave shaft. The coffin was partially preserved with the walls and base in fair condition. The individual was extended with the head to the west. The remains appeared to have shifted due to taphonomic processes; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Light water damage was present throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 75 in, width 17.5 in

Coffin Hardware: 3 Type II coffin handles, 3 3-inch wire nails, 2 2-inch wire nails, 2 1.75-inch wire nails, and 47 wire nail fragments were recovered during excavation.

Burial Lot 10643, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition and lightly fragmented. All elements were recovered for this individual. The cranium was complete and highly fragmented. The sexually dimorphic nonmetric and metric characteristics indicate an individual of indeterminate sex. An age range of young adult was estimated for this individual based on condition of the left pubic symphysis and condition of the auricular surface. Stature was not observable for this individual.

No maxillary teeth were present except the left PM². Calculus was observed on the buccal surface of the left maxillary PM². A carie was observed on the buccal surface of the left maxillary PM². No mandibular teeth were present except the right I₁₋₂, C₁, M₃, and the left mandibular I₁₋₂ and M₂₋₃. Enamel hypoplasia was visible on the labial surface of the right mandibular I₁₋₂, C₁, and the left mandibular I₁₋₂. Calculus was observed on the labial and buccal surface of the right mandibular I₁₋₂, C₁, M₃, and the left mandibular I₁₋₂ and M₂₋₃. Caries were observed on the right mandibular M₃ and the left mandibular M₂₋₃. An abscess was observed in the alveolus beneath the left mandibular PM₂ and M₁. Remodeling was observed in the area of the left mandibular M₁. 9 loose teeth were recovered.

Lytic lesions were observed endocranially on the frontal and left parietal. Supertrochlear spurs were observed on the right and left distal humeri. Schmorl's nodes were present throughout the vertebral column. A severing cut to the left femur midshaft was observed; in addition, the anterior shaft of the right femur showed an unhealed rectangular section of bone removed with the aid of a sharp-edged tool. A slightly angled biplanar craniotomy affected the frontal, both parietals, both temporals, and the sphenoid; this was accompanied by superficial scratches to the frontal. An unhealed fracture to the left distal femur was observed.

Burial Lot 10644

Website Version



Burial Lot No: 10644

Coffin Lot No: 10644

Associated Lot No: none

Provenience: c.p. N385257.35223217303 E2528299.2616833402

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved; only the stain of the coffin wood and fragments of the walls and base remained. No formal positioning was observed for this individual. Remains were collected from the disturbed fill above the coffin base.

Coffin Shape and Dimensions: coffin shape indeterminate; coffin dimensions indeterminate

Coffin Hardware: 8 2.5-inch wire nails, 13 wire nail fragments, and one 1.5-inch wood screw were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in poor and fragmentary condition. No elements are complete enough to allow for osteometric data collection. The individual was recovered from disturbed fill. Age estimation based on the degree of fusion is indeterminate. Estimated dental age is indeterminate.

Burial Lot 10650

Website Version



Website Version



Burial Lot No: 10650

Coffin Lot No: 10650

Associated Lot No: none

Provenience: c.p. N385251.43918625999 E2528292.9792155898

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was in poor condition with the east wall and portions of the coffin base severely deteriorated. Water was present in the east end of the coffin. The individual was supine and extended with head to the west and arms to the sides; the remains appeared to have shifted slightly due to taphonomic processes. Elements were recovered in situ. Water damage was observed throughout the remains. Coffin wood adhered to the right inferior parietal and superior occipital. An unidentified adherent material was recovered from the cranium.

Coffin Shape and Dimensions: hexagonal, length 78 in, width 18 in

Coffin Hardware: 4 Type VII coffin handles and 6 wire nail fragments were recovered during excavation.

Burial Lot 10650, continued

Grave Goods: One fragmentary unidentified fastener was recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor to fair condition and moderately fragmented; the sternum was not recovered. The cranium was mostly complete with fragmentation to the maxillae, nasals, and zygomatics. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of middle adult was estimated for this individual based on cranial suture closure. Stature was estimated to be 68.49 ± 2.8 in. from the left femur length.

All maxillary teeth were present for this individual. Calculus was observed on all maxillary teeth. Caries were observed on the occlusal surfaces of the right maxillary M^{1-3} , PM^1 , and the left maxillary M^1 . Caries were also observed on the labial surface of the right maxillary C^1 and on the buccal surface of the left maxillary M^3 . Remodeled alveolus was observed in the area of the right maxillary PM^1 . All mandibular teeth were present for this individual. Enamel hypoplasia was observed on the labial surfaces of the right mandibular I_{1-2} , C_1 , and the left mandibular I_{1-2} and C_1 . Calculus was observed on all mandibular teeth. Caries were observed on the occlusal and lingual surfaces of the right mandibular PM_{1-2} , M_{1-2} , and the left mandibular M_{1-3} . Remodeled alveolus was observed in the area of the right mandibular M_3 .

Porotic hyperostosis was observed cranially on the occipital. Schmorl's nodes were observed throughout the thoracic and lumbar vertebrae. Osteophytic lipping was observed throughout the vertebrae. Periostitis was observed on the right distal tibia shaft and the right fibula shaft. Unhealed fractures to the distal right femur were observed. Chemical erosion was observed cranially on the frontal.

Burial Lot 10651

Website Version



Website Version



Burial Lot No: 10651

Coffin Lot No: 10651

Associated Lot No: none

Provenience: c.p. N385251.53859551199 E2528284.3020675899

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with walls and base in fair condition. The individual was supine and extended with head to the west and arms at the sides. Elements were recovered in situ. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 78 in (est. from map), width 21 in (est. from map)

Coffin Hardware: 4 Type I coffin handles, 5 3-inch wire nails, one 2.5-inch wire nail, one 2-inch wire nail, 15 wire nail fragments, 2 1.5-inch wood screw, and one wood screw fragment were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: One fired .45-caliber bullet was recovered during analysis.

Burial Lot 10651, continued

Osteological Description: Adult. The remains were in poor to good condition; moderate fragmentation was present throughout the postcranial remains, and heavy fragmentation was observed in the lumbar vertebrae, sacrum, and innominates. The sternum was not recovered. The cranium was complete and in good condition. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphysis and cranial suture closure. Stature was estimated to be 66.39 ± 2.5 in from the left femur and tibia lengths.

All maxillary teeth were present except the left M^{2-3} . Calculus was observed on the labial surfaces of the right maxillary I^2 , C^1 , and the left maxillary C^1 , as well as on the buccal surfaces of the right maxillary PM^{1-2} and left maxillary PM^{1-2} , M^1 , and on the lingual surfaces of the right maxillary M^{1-2} , M^{1-2} , and the left maxillary C^1 , PM^{1-2} , and M^1 . Caries were observed on the occlusal surface of the right maxillary PM^1 , M^{1-2} , and the left maxillary M^1 , as well as on the mesial surface of the left maxillary I^2 and the buccal surface of the right maxillary M^3 . All mandibular teeth were present except the right M_{2-3} and the left M_1 . Calculus was observed on the lingual surface of all mandibular teeth, as well as on the labial surface of the left mandibular C_1 and on the buccal surface of the right mandibular PM_{1-2} and left mandibular PM_{1-2} . Remodeled alveolus was observed in the area of the right mandibular M_2 and the left mandibular M_1 .

Lytic lesions were visible in both feet. Cribra orbitalia was visible cranially in each orbit. An oblong gunshot wound to the right parietal and temporal was observed cranially.

Burial Lot 10652

Website Version



Website Version



Burial Lot No: 10652

Coffin Lot No: 10652

Associated Lot No: none

Provenience: c.p. N385251.19377991499 E2528276.2030024198

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with the walls and base in fair condition. The individual was supine and extended with head to the west, arms to the sides, and feet folded over one another. Elements were recovered in situ. Excavations were made into the south and north walls to reveal elements.

Coffin Shape and Dimensions: hexagonal, length 77 in, width 19 in

Coffin Hardware: 4 Type IV coffin handles, 16 3-inch wire nails, one 2.5-inch wire nails, 2 2-inch wire nails, 35 wire nail fragments, and 2 thumb screw fragments were recovered during excavation.

Grave Goods: none

Burial Lot 10652, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and lightly fragmented. The cranium was complete and in good condition. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on cranial suture closure. Stature was estimated to be 71.87 ± 2.8 in. from the left femur length.

All maxillary teeth were present except the right maxillary I¹⁻² and left maxillary I¹⁻². Calculus was observed on the right maxillary C¹, PM², M¹⁻³, and the left maxillary C¹, PM¹⁻², and M¹⁻³. Caries were observed on the occlusal and mesial surfaces of the right maxillary M³, the left maxillary PM¹⁻² and the left maxillary M³. Remodeled alveolus was observed in the area of the right maxillary PM¹. No mandibular teeth were present except the right mandibular PM₁₋₂, M₂, and the left mandibular I₂, C₁, PM₁, and M₃. Calculus was observed on all mandibular teeth. Caries were observed on the occlusal surfaces of right mandibular PM₂ and left mandibular M₃. Remodeled alveolus was observed in the area of the right mandibular M₁, M₃, and the left mandibular PM₂ and M₁₋₂. 3 loose teeth were recovered. Calculus and caries were observed among the loose teeth.

Hypertrophic osseous lesions were observed in the left foot. Porotic hyperostosis was observed cranially on the frontal. Schmorl's nodes were observed in the thoracic and lumbar vertebrae. Osteophytic lipping was observed throughout the vertebrae, as well as on the right medial clavicle, left medial clavicle, two ribs, right proximal ulna, left proximal ulna, sacrum, right lateral innominate, left lateral innominate, and in both feet. Degenerative joint disease was observed on the T9-T12 and L5 vertebrae, as well as on the superior surface of the sacrum. Periostitis was observed on the left fibula midshaft. A button osteoma was observed cranially on the right posterior parietal.

Burial Lot 10653

Website Version



Website Version



Burial Lot No: 10653

Coffin Lot No: 10653

Associated Lot No: none

Provenience: c.p. N385250.44804650499 E2528268.33884492

Burial Description: This burial was identified by the stain of the grave shaft. The coffin was poorly preserved with only small of the walls and base remaining. The individual was supine and extended with the head to the west and arms across the torso; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 75 in, width 18.5 in

Coffin Hardware: 4 Type IV coffin handles, 5 3-inch wire nails, and 19 wire nail fragments were recovered during excavation.

Grave Goods: none

Burial Lot 10653, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor condition and highly fragmented; the sternum and right patella were not recovered. The cranium was complete and in good condition. The sexually dimorphic nonmetric characteristics of this individual indicated a male. An age range of old adult was estimated for this individual based on condition of the pubic symphyses and cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. Remodeled alveolus was observed in the area of the right maxillary I¹⁻², C¹, PM¹⁻², M¹⁻³, and left maxillary PM¹ and M¹⁻³. No mandibular teeth were present except the right C₁, PM₁, M₁, M₃, and the left M₃. Calculus was observed on the labial and buccal surfaces of the right mandibular C₁, PM₁, and left mandibular M₃, as well as the lingual surface of the right mandibular C₁, PM₁, M₃, and left mandibular M₃. Caries were observed in the following locations: the labial and lingual surface of the right mandibular C₁, the occlusal and lingual surface of the right mandibular PM₁, all surfaces of the right mandibular M₃, and all surfaces of the left mandibular M₃. Remodeled alveolus was observed in the area of the right mandibular M₂ and left mandibular C₁, PM₁₋₂, and M₁₋₂. 6 loose teeth were recovered.

Hypertrophic osseous growth was observed on the right lateral clavicle, the acetabulum of the right innominate, right proximal femur, and throughout the vertebral column. Schmorl's nodes were observed throughout the vertebral column. Osteophytic lipping was observed on the right distal humerus, right proximal radius, left proximal radius, right proximal ulna, left proximal ulna, superior sacrum, and throughout the vertebral column. Periostitis was observed on the left distal fibula. Healed fractures to the left distal fibula and cranially to the nasals and left maxilla were observed.

Burial Lot 10654

Website Version



Website Version



Burial Lot No: 10654

Coffin Lot No: 10654

Associated Lot No: none

Provenience: c.p. N385250.50283642102 E2528259.0957531701

Burial Description: This burial was identified by the stain of the grave shaft. The coffin was partially preserved with the walls and base in fair condition; part of the north wall had collapsed. The individual was prone and extended with the head to the west and the left arm at the side and right arm crossed beneath the torso. Elements were recovered in situ. Light water damage was present throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 76 in, width 18 in

Coffin Hardware: 4 Type VII coffin handles, 12 3-inch wire nails, 3 2.5-inch wire nails, and 66 wire nail fragments were recovered during excavation.

Grave Goods: none

Burial Lot 10654, continued

Other Associated Material Culture: One unidentified blue-tinted glass fragment was recovered during analysis.

Osteological Description: Adult. The remains were in fair condition and partially fragmented; the sternum was not recovered. The cranium was complete and fragmented through the orbits. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of old adult was estimated for this individual based on cranial suture closure. Stature was estimated to be 70.50 ± 2.8 in. from the right femur length.

All maxillary teeth were present except the right PM^2 , M^{2-3} , and the left M^{1-3} . Calculus was observed on the labial and buccal surface of the right maxillary I^{1-2} , C^1 , PM^1 , M^2 , and the left maxillary I^{1-2} , C^1 , and PM^2 . A carie was present on the buccal surface of the left maxillary PM^2 . All mandibular teeth were present except the right I_1 , M_2 , and the left maxillary M_{1-3} . Calculus was observed on all mandibular teeth. A carie was observed on the lingual surface of the left mandibular M_3 . Remodeled alveolus was observed in the area of the right mandibular M_2 and left mandibular M_{2-3} . 5 loose teeth were recovered. Calculus and caries were observed among the loose teeth.

Ankylosis was observed in the right sacroiliac joint. Schmorl's nodes were present throughout the vertebrae. Osteophytic lipping was observed throughout the cervical vertebrae. Periostitis was present on the right tibia shaft, left tibia shaft, and right proximal fibula shaft.

Burial Lot 10655

Website Version



Website Version



Lot 10655

Burial Lot No: 10655

Coffin Lot No: 10655

Associated Lot No: none

Provenience: c.p. N385254.65440292598 E2528257.9609129201

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was partially preserved with large portions of the walls and fragments of the base remaining. The lid was largely deteriorated. The coffin contained a commingled burial representing a MNI of 2, determined by the clavicle. Elements were recovered in situ. Water damage was observed throughout the remains. Fabric was wrapped around a right humerus and scapula and a cast-like material was wrapped around the associated right hand. Glass was recovered throughout the western and central portions of the coffin. Buttons were recovered throughout the coffin. A screw was recovered embedded in a rib.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 16 in

Coffin Hardware: 4 Type III coffin handles, 6 3-inch wire nails, and 34 wire nail fragments were recovered

Burial Lot 10655, continued

during excavation.

Grave Goods: One 4-hole 24-line white ceramic Prosser buttons, 2 4-hole 20-line white ceramic Prosser buttons, one fragmentary shroud, one fragmentary circular snap, one fragmentary unidentified rubber fastener with partial stamp reading “The Bel”, and one metal grommet were recovered during excavation.

Other Associated Material Culture: One fragmentary bandage found near the right shoulder, 200 unidentified frosted flat glass fragments, one fragmentary bottle, 29 white plaster fragments, 2 circular rubber fragments, 3 tubing fragments, one white bandage found near the right hand, 2 unidentified white fabric fragments, hair clippings, 2 unidentified clear glass fragments, one wood fragment, and one unidentified plastic fragment were recovered during excavation.

Osteological Description: Adult. This commingled lot represents a NISP of 70 and includes 1 right shoulder and arm, 1 mandible fragment, and 1 set of cervical vertebrae, as well as miscellaneous bone. Sex, age, and stature were not observable for these remains.

No teeth were recovered for this lot.

Hypertrophic osseous growth, osteophytic lipping, and severing cuts were observed on elements.

Burial Lot 10656

Website Version



Website Version



Burial Lot No: 10656

Coffin Lot No: 10656

Associated Lot No: none

Provenience: c.p. N385254.415886342 E2528249.1174266702

Burial Description: This burial was identified by the stain of the grave shaft. The coffin was poorly preserved with fragments of the walls and base remaining. The individual was supine and extended with the head to the west and arms over the pelvis. Elements were recovered in situ. Desiccated brain tissue was recovered. 7 white buttons were recovered throughout the coffin. A fragment of plastic was recovered near the feet.

Coffin Shape and Dimensions: hexagonal, length 84 in, width 27.5 in

Coffin Hardware: 4 Type I coffin handles, one 3.5-inch wire nail, 15 3-inch wire nails, 7 2.5-inch wire nails, 3 2-inch wire nails, 29 wire nail fragments, and one 2-inch wood screw were recovered during excavation.

Grave Goods: 7 4-hole 20-line ceramic Prosser buttons were recovered during excavation. 8 unidentified

Burial Lot 10656, continued

fabric fragments were recovered during analysis.

Other Associated Material Culture: One white plastic tubing fragment was recovered during analysis.

Osteological Description: Adult. The remains were in fair condition and highly fragmented; the sternum was not recovered. The cranium was complete and fragmented through the maxillae, nasals, orbits, zygomatics, sphenoid, left temporal, and occipital. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. Age was not observable for this individual. Stature was estimated to be 65.96 ± 2.8 in. from the left femur length.

No maxillary teeth were recovered for this individual. Remodeled alveolus was observed in the area of the right maxillary PM¹, M¹⁻³, and left maxillary I², C¹, and M¹. No mandibular teeth were present except the right PM₁₋₂, M₂, and the left C₁, PM₂, and M₂. Calculus was observed on the buccal and lingual surface of the right mandibular PM₁₋₂ and M₂, the buccal surface of the left mandibular PM₁ and M₂, and the lingual surface of the left mandibular C₁ and M₂. Caries were observed in the following locations: the lingual surface of the right mandibular PM₁₋₂ and M₂, the buccal surface of the left mandibular C₁ and M₂, and all surfaces of the left mandibular PM₁. Remodeled alveolus was observed in the area of the right mandibular I₁₋₂, M₁, and the left mandibular I₁, PM₂, and M₁. 8 loose teeth were recovered.

Lytic lesions were observed endocranially on the frontal and on the left and right parietals. Osteophytic lipping was observed on the left proximal ulna, left proximal radius, and throughout the vertebral column.

Burial Lot 10657

Website Version



Website Version



Burial Lot No: 10657

Coffin Lot No: 10657

Associated Lot No: none

Provenience: c.p. N385253.96149092901 E2528240.6837165002

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved; the south wall had collapsed and the remaining walls and base were in poor condition. The coffin lid had collapsed. The individual was supine and extended with head to the west, left arm over the torso, and right arm over the pelvis. The individual appeared too large for the size of the coffin. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 78 in, width 18 in

Coffin Hardware: 3 coffin handles of unknown type, 9 3-inch wire nails, one 2.75-inch wire nail, 5 2.5-inch wire nails, 46 wire nail fragments, and one 1-inch coffin handle screw were recovered during excavation.

Burial Lot 10657, continued

Grave Goods: 2 unidentified safety pin fragments and three decorated clear drinking glass fragments were recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and in good condition. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphyses and cranial suture closure. Stature was estimated to be 75.60 ± 2.8 in. from the right tibia length.

All maxillary teeth were present except the left I². Enamel hypoplasia was observed on the labial surface of the right maxillary I1 and left maxillary I¹. Calculus was observed on the labial, buccal, and lingual alveolar surfaces of all maxillary teeth. Caries were observed on the occlusal and buccal surfaces of the left maxillary PM¹. Remodeled alveolus was observed in the area of the right maxillary M¹⁻² and left maxillary M¹. All mandibular teeth were recovered for this individual. Calculus was observed on all mandibular teeth. Caries were observed on the occlusal, buccal, and lingual surfaces of the right mandibular PM₂ and on the occlusal surface of the left mandibular M₂.

Hypertrophic osseous growth was observed on the L3 vertebra and on the right and left patellae. Ankylosis was observed between the C2-C3 and the T8-T10 vertebrae. Schmorl's nodes were observed throughout the thoracic and lumbar vertebrae. Osteophytic lipping was observed throughout the vertebrae, as well as on the superior sacrum, both sacroiliac joints, and in the right hand. Degenerative joint disease was observed in the L4, L5, and S1 vertebrae. Periostitis was observed on the right distal tibia and left proximal and distal tibia. A healed fracture to the left second metatarsal was observed. A mastoid abscess was observed cranially in the right temporal. Two kerf cut marks were observed in the right proximal posterior femur. A biplanar craniotomy affected the frontal, both parietals, both temporals, and the occipital. An unhealed fracture to the right proximal posterior femur was observed. Chemical erosion was observed on the L5 vertebra.

Burial Lot 10658

Website Version



Website Version



Burial Lot No: 10658

Coffin Lot No: 10658

Associated Lot No: none

Provenience: c.p. N385253.941477835 E2528232.0219884198

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was minimally preserved with coffin walls and base in poor condition. The individual was supine and extended with head to the west, right arm at the side, and left arm over the torso; the left shoulder was raked up on to the north corner of the coffin. Elements were recovered in situ. Excavations were made into the north wall to expose the left scapula, left arm, and left innominate. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 76 in, width 20 in

Coffin Hardware: 10 3-inch wire nails, 8 2.75-inch wire nails, and 36 wire nail fragments were recovered during excavation.

Burial Lot 10658, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition and lightly fragmented. All elements were recovered for this individual. The cranium was complete and in good condition. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphyses, condition of the auricular surface, and cranial suture closure. Stature was estimated to be 66.03 ± 2.5 in. from the left femur and tibia lengths.

No maxillary teeth were present except the right M^1 and the left PM^2 . Calculus was observed on the buccal surface of the right maxillary M^2 and the left maxillary M^2 . Remodeled alveolus was observed in the area of the right maxillary M^1 and M^3 . All mandibular teeth were present except the right I_{1-2} , C_1 , and the left PM_{1-2} and M_{2-3} . Enamel hypoplasia was observed on the right mandibular PM_{1-2} and the left mandibular I_{1-2} and C_1 . Calculus was observed on the labial and buccal surfaces of all mandibular teeth. Twelve loose teeth were recovered. Calculus and caries were observed among the loose teeth.

Hypertrophic osseous growth was observed on the right proximal radius, left proximal radius, and right superior innominate. Schmorl's nodes were observed in the thoracic and lumbar vertebrae. Osteophytic lipping was visible throughout the vertebrae and sacrum. Periostitis was observed on the right proximal tibia and left proximal tibia. A mastoid abscess was observed cranially in the left temporal.

Burial Lot 10659

Website Version



Website Version



Burial Lot No: 10659

Coffin Lot No: 10659

Associated Lot No: none

Provenience: c.p. N385253.99069033499 E2528223.09615325

Burial Description: This burial was identified by the visible coffin wood at the surface. The coffin was partially preserved with the walls and base in fair condition. The coffin lid was partially intact. The individual was supine and extended with the head to the west, left arm over the torso, and right arm over the pelvis. Elements were recovered in situ. A maxillary denture was recovered near the cranium.

Coffin Shape and Dimensions: hexagonal, length 73 in, width 19 in

Coffin Hardware: 4 coffin handles of unknown type, 7 3-inch wire nails, 2 2.5-inch wire nails, 53 wire nail fragments, and 2 2-inch wood screws were recovered during excavation.

Grave Goods: One 4-hole 18-line ceramic Prosser button and 3 unidentified safety pin fragments were

Burial Lot 10659, continued

recovered during excavation.

Other Associated Material Culture: One unidentified clear glass fragment was recovered during excavation.

Osteological Description: Adult. The remains were in fair condition and highly fragmented; the sternum and sacrum were not recovered. The cranium was complete and fragmented through the maxillae, nasals, orbits, left zygomatic, sphenoid and parietals. The sexually dimorphic nonmetric characteristics of this individual indicated a probable female. Age and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. A maxillary denture was recovered which covered the area of the right I¹⁻², C¹, PM¹⁻², and left I¹⁻², C¹, PM¹⁻², and M¹. No mandibular teeth were recovered for this individual. Remodeled alveolus was observed in the area of the right mandibular I₁₋₂, PM₁₋₂, M₁₋₃ and the left I₁₋₂, PM₂, and M₁₋₃.

Hypertrophic osseous growth was observed on the right distal radius. Lytic lesions were observed endocranially on the frontal, right parietal, and left parietal, as well as on the right ulna shaft. Porotic hyperostosis was visible cranially on the occipital. Osteophytic lipping was observed on the C1 and C2 vertebrae. Periostitis was present on the right medial clavicle, left medial clavicle, right proximal humerus, left proximal humerus, left superior scapula, right distal ulna shaft, left radius shaft, right tibia shaft, and left tibia shaft.

Burial Lot 10660

Website Version



Website Version



Burial Lot No: 10660

Coffin Lot No: 10660

Associated Lot No: none

Provenience: c.p. N385249.734137177 E2528233.0242829998

Burial Description: This burial was identified when the upper half of the coffin walls and lid were disturbed during mechanical stripping. The coffin was minimally preserved with coffin walls and base in poor condition. The individual was supine and extended with head to the west, arms at the sides, and legs crossed at the lower leg; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Excavations were made into the north and south walls to expose the remains. A partial safety pin was recovered near the right innominate.

Coffin Shape and Dimensions: hexagonal, length 79 in, width 20 in

Coffin Hardware: 2 coffin handles of unknown type, 8 3-inch wire nails, one 2.75-inch wire nail, 2 2-inch wire nails, and 37 wire nail fragments were recovered during excavation.

Burial Lot 10660, continued

Grave Goods: One unidentified safety pin fragment was recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and fragmented through the zygomatics, sphenoid, right parietal, the temporals, and occipital. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on the condition of the auricular surface and cranial suture closure. Stature was estimated to be 66.59 ± 2.8 in. from the left femur length.

No maxillary teeth were present except the PM^1 and M^{2-3} . Calculus was observed on the buccal and lingual surface of all maxillary teeth. Caries were observed on the occlusal surface the right maxillary M^{2-3} . An abscess was visible on the surface of the palate near the right maxillary M^1 . No mandibular teeth were present except the right PM_1 , $M1-3$, and the left M_2 . Calculus was observed on the buccal surface of all mandibular teeth, as well as on the lingual surface of the right mandibular M_{1-3} and left M_2 . Caries were observed on the occlusal surface of the right mandibular M_2 and the left mandibular M_3 . Fourteen loose teeth were recovered.

Lytic lesions were visible on the endocranial surface. Schmorl's nodes were observed in the thoracic vertebrae. Osteophytic lipping was visible in a lumbar vertebra. An osteoma was observed cranially on the right parietal. An abscess was observed cranially at the superior medial edge of the left orbit and on the right palate. A mastoid abscess was observed cranially in the left temporal. Small cut marks were observed cranially around the edges of the abscess in the superior left orbit.

Burial Lot 10661

Website Version



Website Version



Burial Lot No: 10661

Coffin Lot No: 10661

Associated Lot No: none

Provenience: c.p. N385249.600607261 E2528224.4472004101

Burial Description: This burial was identified by the stain of the grave shaft. The coffin was poorly preserved with fragments of the walls and base remaining. The individual was prone and extended with the head to the west, left arm to the side, and right arm beneath the pelvis. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 77 in, width 19 in

Coffin Hardware: 4 coffin handles of unknown type, one 3.5-inch wire nail, 5 3-inch wire nails, one 2.5-inch wire nail, and 72 wire nail fragments were recovered during excavation.

Grave Goods: 2 unidentified safety pin fragments were recovered during excavation.

Other Associated Material Culture: none

Burial Lot 10661, continued

Osteological Description: Adult. The remains were in good condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and fragmented through the maxillae, nasals, zygomatics, sphenoid, and right parietal. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of middle adult was estimated for this individual based on condition of pubic symphyses, condition of the auricular surface, and cranial suture closure. Stature was estimated to be 67.86 ± 2.8 in. from the left femur length.

No maxillary teeth were present except the right I², C¹, PM², and the left C¹. Calculus was observed on the labial and buccal surfaces of all maxillary teeth. Caries were observed on occlusal surface of all maxillary teeth and on the labial surface of the left maxillary C¹. An abscess was observed in the area of the left maxillary M¹⁻². Remodeled alveolus was observed in the area of the right maxillary PM¹ and left maxillary PM¹⁻². No mandibular teeth were present except the right I₂, C₁, PM_{1,2}, M₂, and left C₁, PM₂, and M₃. Enamel hypoplasia was visible on the labial surface of the right mandibular I₂, C₁, and the left mandibular C₁. Calculus was observed on the labial, buccal, and lingual surfaces of all mandibular teeth. Caries were visible on the buccal and lingual surfaces of the right mandibular M₂ and the left mandibular PM₂, as well as on the buccal surface of the left mandibular M₃. Remodeled alveolus was visible in the area of the right mandibular M₁, M₃, and the left mandibular M_{1,2}. The right mandibular M₂ and the left mandibular M₃ were angled anteriorly. 9 loose teeth were recovered.

Schmorl's nodes were observed throughout the lumbar vertebrae. Osteophytic lipping was present throughout the vertebral column, as well as on the right distal humerus, right proximal radius, left proximal radius, right proximal ulna, and left proximal ulna. A healed amputation of the left radius shaft and left ulna shaft was observed. Chemical erosion was observed on the right distal tibia.

Burial Lot 10662

Website Version



Website Version



Website Version



Burial Lot 10662, continued

Burial Lot No: 10662

Coffin Lot No: 10662

Associated Lot No: 11045

Provenience: c.p. N385246.34241166699 E2528254.2617733302

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with the south wall collapsed and the remaining walls and base highly deteriorated. The coffin lid had collapsed. The coffin contained the mixed burial of Lots 10662 and 11045. Lot 10662 represents the primary individual from this burial. No formal positioning was observed for this individual. The remains were placed disarticulated into the coffin with the supine torso in the west half of the coffin and the extended leg just south of the coffin center; both sections of the body were oriented east to west. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 18 in

Coffin Hardware: 4 Type V coffin handles, 2 3-inch wire nails, one 1.75-inch, and 52 wire nail fragments were recovered during excavation.

Grave Goods: 2 fragmentary metal clips were recovered during excavation. 7 unidentified fabric fragments were recovered during analysis.

Other Associated Material Culture: One pink bandage, one white bandage, one unidentified clear glass fragment, and one unidentified white glass fragment were recovered during excavation.

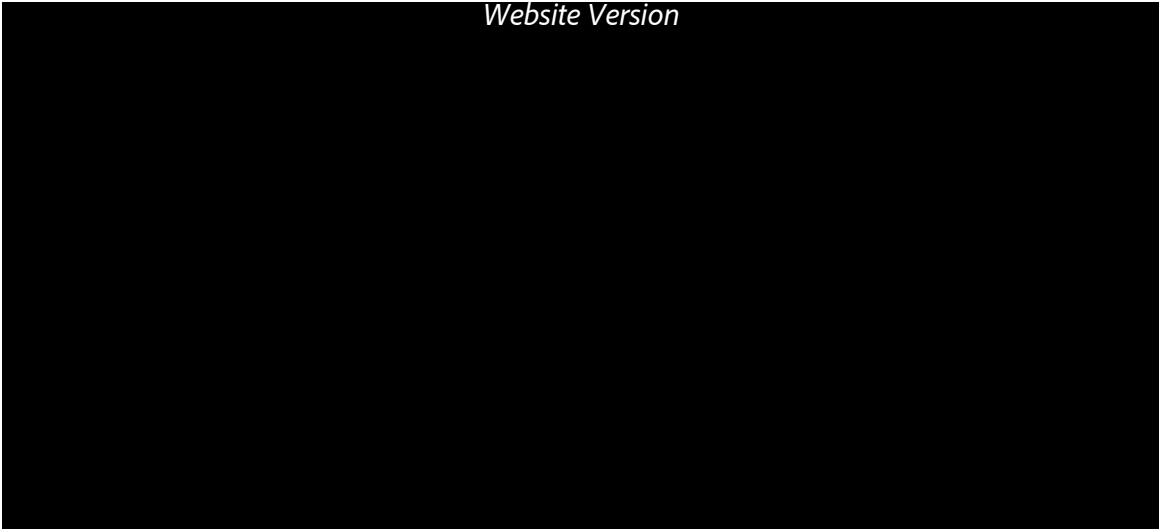
Osteological Description: Adult. The remains were in poor condition and heavily fragmented; only the vertebrae, ribs, innominates, sacrum, right femur, and right patella were recovered for this individual. The cranium was not present in this burial. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphysis and condition of the auricular surface. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual.

Hypertrophic osseous growth was observed on the innominates and the right proximal femur. Lytic activity was observed on the right anterior innominate. Periostitis was visible on the right distal femur. Neoplastic growth was observed on the right distal femur. Severing cuts to multiple ribs were observed.

Burial Lot 10663

Website Version



Website Version



Website Version



Burial Lot 10663, continued

Burial Lot No: 10663

Coffin Lot No: 10663

Associated Lot No: 10855, 10856

Provenience: c.p. N385245.43001192802 E2528237.4990115901

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved with only small sections of the walls and base intact. The coffin contained the mixed burial of Lots 10663, 10855, and 10856. Lot 10663 represents the secondary individual from this burial and was interred above the primary individual. The individual was supine, extended, and oriented east to west with the left arm crossed over the torso and the torso angled toward the north wall. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 16 in

Coffin Hardware: 4 coffin handles of unknown type, 2 3.25-inch wire nails, 6 3-inch wire nails, one 2.75-inch wire nail, and 47 wire nail fragments were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

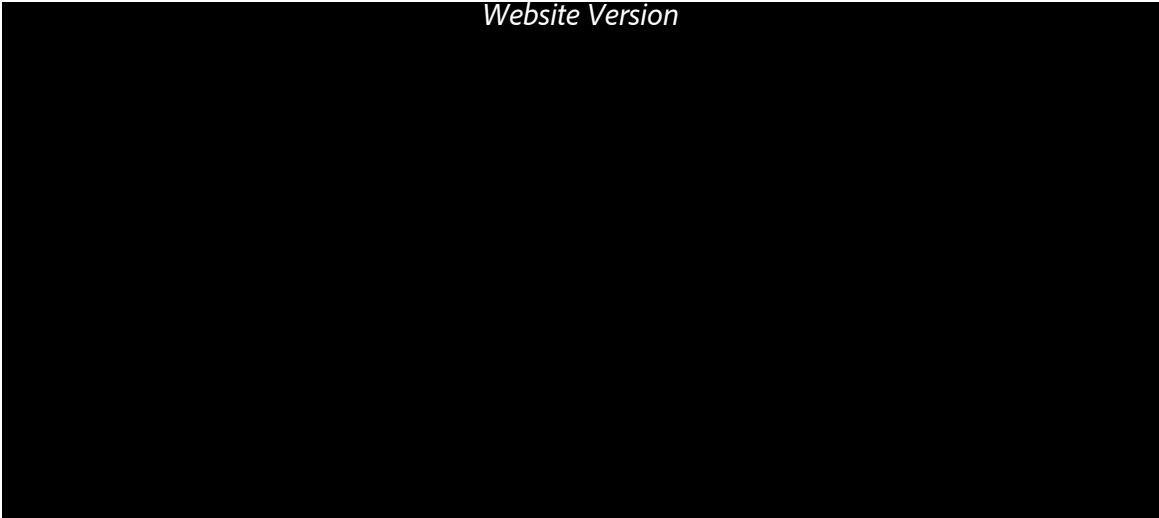
Osteological Description: Adult. The remains were in good condition with light fragmentation; the sternum, right clavicle, right humerus, right radius, right ulna, and right hand were not present in this burial. The cranium was not present in this burial. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a female. An age range of middle adult was estimated for this individual based on the condition of the pubic symphysis and the condition of the auricular surface. Stature was estimated to be 62.20 ± 2.3 in. from the left femur and tibia lengths.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual.

Lytic activity was observed on the left lateral clavicle and left lateral scapula. Schmorl's nodes were present in the thoracic and lumbar vertebrae. Severing cuts to the C4 vertebra and left clavicle were observed.

Burial Lot 10664

Website Version



Website Version



Website Version



Burial Lot 10664, continued

Burial Lot No: 10664

Coffin Lot No: 10664

Associated Lot No: 11054

Provenience: c.p. N385245.35094383301 E2528228.9822963402

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was almost completely decayed with only small fragments of the walls and base intact. The coffin contained the mixed burial of Lots 10664 and 11054. Lot 10664 represents the primary individual in this burial. No formal positioning was observed for this individual; the remains were placed disarticulated in the coffin with the pelvis and left leg in the center of the coffin and the vertebrae and lower left leg just to the north. Elements were recovered in situ. A glass bottle was recovered against the northeast wall. A white button was recovered in the west central area of the coffin.

Coffin Shape and Dimensions: hexagonal, length 84 in, width 17 in

Coffin Hardware: 3 coffin handles of unknown type, 16 3-inch wire nails, 5 2.5-inch wire nails, 4 2-inch wire nails, 24 wire nail fragments, one 3.33-inch unidentified hardware fragment, one 1-inch unidentified hardware fragment, and 25 unidentified hardware fragments were recovered during excavation.

Grave Goods: One 4-hole 20-line white ceramic Prosser button, one fragmented shroud, 6 unidentified fabric fragments, one unidentified metal fastener, and one clear glass screw-top bottle with embossing on body "Horlick's Malted Milk" were recovered during excavation.

Other Associated Material Culture: 2 fragmentary clear glass supply bottles, one fragmentary pink bandage, one fragmentary light bulb, 2 unidentified rectangular metal fragments, 45 unidentified white glass fragments, 2 unidentified clear glass fragments, 6 unidentified metal fragments, one unidentified copper fragment, and 2 fragments of a unknown material were recovered during excavation.

Osteological Description: Adult. The remains were in fair condition with moderate fragmentation; the sternum, clavicles, scapulae, humeri, ulnae, radii, hands, right femur, and right patella were not present in this burial. The cranium was not present in this burial. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on the condition of the auricular surface. Stature was estimated to be 67.65 ± 2.8 in. from the left femur length.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Lytic activity was observed on the left distal femur. Schmorl's nodes were present in the thoracic vertebrae. Osteophytic lipping was observed throughout the vertebrae, on the right distal tibia and fibula, and in the right foot. Periostitis was visible on the left femur, left tibia, right tibia, and right fibula. Severing cuts to 6 ribs, the T12 vertebra, and the right proximal tibia were observed.

Burial Lot 10665

Website Version



Burial Lot No: 10665

Coffin Lot No: 10665

Associated Lot No: none

Provenience: c.p. N385244.01958167501 E2528297.55105684

Burial Description: This burial was defined by the outline of the coffin wood. The south edge of the burial had been destroyed by previous construction of the water pipe. The coffin was partially preserved with the north and west walls and remaining base in fair condition; the east wall and most of the south wall were absent. Water was present in the coffin. The individual was supine and extended with head to the west and left arm at the side; the remains appeared to have shifted slightly due to previous disturbance and taphonomic processes. Elements were recovered in situ. A fragment of red fabric was recovered from the coffin base.

Coffin Shape and Dimensions: hexagonal, length 75 in, width could not be determined

Coffin Hardware: 2 Type VII coffin handles and 4 wire nail fragments were recovered during excavation.

Grave Goods: One unidentified safety pin fragment was recovered during excavation.

Other Associated Material Culture: 2 bandage fragments were recovered during excavation.

Osteological Description: Adult. The remains were in fair condition and moderately fragmented; the sternum, right clavicle, right scapulae, right humerus, right radius, right ulna, right hand, right ribs, sacrum, right innominate, right femur, both patellae, right tibia, right fibula, and right foot were not recovered. The cranium was complete and fragmented through the maxillae, zygomatics, nasals, sphenoid, temporals, and occipital. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on the condition of the auricular surface and cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were present except the right M¹. Calculus was observed on the buccal and lingual surface of the right maxillary M¹. A carie was observed on the buccal surface of the right maxillary M¹. No mandibular teeth were present except the right PM₂, M₁, and the left C₁ and PM₁. Calculus was observed on the labial, buccal, and lingual surfaces of all mandibular teeth. Caries were observed on the mesial surfaces of the right mandibular PM₂ and the left mandibular C₁ and PM₁. Remodeled alveolus was observed in the area of the right

Burial Lot 10665, continued

mandibular M₃ and the left mandibular M₁₋₃.

Hypertrophic osseous growth was observed on the left tibia shaft. Lytic lesions were observed endocranially on the frontal. Eburnation was visible on the C1-C2 vertebrae. Osteophytic lipping was observed on the cervical and thoracic vertebrae and the left ribs. Degenerative joint disease was observed in the cervical vertebrae. Periostitis was visible on the left tibia shaft and left fibula shaft. An osteoma was observed cranially on the right lateral mandible. Neoplastic growth was observed on the left inferior innominate. Healed fractures to two left ribs and the left fibula midshaft were observed.

Burial Lot 10666

Website Version



Burial Lot No: 10666

Coffin Lot No: 10666

Associated Lot No: none

Provenience: c.p. N385244.263347595 E2528288.9647879298

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was in poor condition; the walls and base were highly fragmented and decayed. Water was present in the east half of the coffin. The individual was supine and extended with head to the west, right arm over the torso, and left arm at the side; the remains appeared to have shifted due to taphonomic processes. Most elements were recovered in situ; foot elements were removed by hand beneath the water level. Water damage was observed throughout the remains. Desiccated brain tissue was recovered within the cranium. A stone tool was recovered from the right upper torso.

Coffin Shape and Dimensions: hexagonal, length 68 in, width 15 in

Coffin Hardware: 3 Type III coffin handles, one Type III coffin handle fragment, one wire nail fragment, and one unidentified screw fragment were recovered during excavation.

Grave Goods: One unidentified fabric fragment was recovered during excavation.

Other Associated Material Culture: One Early Woodland projectile point was recovered during excavation.

Osteological Description: Adult. The remains were in poor condition and heavily fragmented; the left patella was not recovered. The cranium was partly complete and fragmented through the maxilla, nasals, orbits, and sphenoid. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a female. An age range of old adult was estimated for this individual based on the condition of the auricular surface and cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were present except the left I² and C¹. Remodeled alveolus was observed in the area of the right maxillary I¹⁻², C¹, PM¹, and the left maxillary PM¹⁻² and M¹. No mandibular teeth were present except the left I₂. Calculus was observed on the left mandibular I₂. Remodeled alveolus was observed in the area of the right mandibular C₁, PM₁₋₂, M₁₋₃, and the left mandibular C₁, PM₁₋₂, and M₁₋₃.

Schmorl's nodes were observed throughout the lumbar vertebrae. Osteophytic lipping was observed

Burial Lot 10666, continued

throughout the thoracic vertebrae. Periostitis was observed on the right distal tibia and left distal tibia.

Burial Lot 10667

Website Version



Burial Lot No: 10667

Coffin Lot No: 10677

Associated Lot No: none

Provenience: c.p. N385244.02220633603 E2528280.3978759102

Burial Description: This burial was defined by the stain of the grave shaft. The south edge of the grave shaft was bisected west to east by previous construction of the water pipe; this construction did not affect the coffin. The coffin was partially preserved with walls and base in fair condition; portions of the south wall were removed during excavation. Water was present in the coffin. The individual was supine and extended with head to the west and arms to the sides; the remains appeared to have shifted slightly due to taphonomic processes. Elements were recovered in situ. An unidentified adherent material was observed on the left parietal. A piece of glass was recovered from the coffin base below the left scapula and cranium.

Coffin Shape and Dimensions: hexagonal, length 81 in, width 20 in

Coffin Hardware: 3 Type IV coffin handles, one 3.25-inch wire nail, one 3-inch wire nail and 22 wire nail fragments were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: 4 flat glass fragments were recovered during excavation.

Osteological Description: Adult. The remains were in fair condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and fragmented through the left zygomatic and occipital. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. Age and stature were not observable for this individual.

All maxillary teeth were present for this individual. Calculus was observed on the labial and buccal surfaces of all maxillary teeth, as well as on the lingual surface of the right maxillary PM², M¹⁻³, and the left maxillary PM² and M¹⁻³. Caries were observed on the mesial surface of the right maxillary I² and left maxillary M¹. All mandibular teeth were present for this individual. Calculus was observed on the labial, buccal, and lingual surface of all mandibular teeth. A carie was observed on the occlusal surface of the left mandibular M₃.

Hypertrophic osseous growth was observed cranially on the frontal, as well as on the left proximal femur,

Burial Lot 10667, continued

left distal tibia, and left distal fibula. Ankylosis was visible in the cervical vertebrae. Schmorl's nodes were observed in the thoracic vertebrae. Osteophytic lipping was observed in the thoracic vertebrae and in the left sacroiliac joint. Periostitis was observed on the left distal tibia shaft.

Burial Lot 10668

Website Version



Website Version



Website Version



Burial Lot 10668, continued

Website Version



Lot 10668 / 10836 / 11044

Burial Lot No: 10668

Coffin Lot No: 10668

Associated Lot No: 10836, 11044

Provenience: c.p. N385243.30632850499 E2528271.4953346602

Burial Description: This burial was defined by the stain of the grave shaft. The grave shaft was disturbed by previous construction but the coffin was not affected. The coffin was partially preserved with large sections of the walls and base intact. The coffin contained the mixed burial of Lots 10668, 10836, and 11044. Lot 10668 represents the primary individual from this burial. The individual was supine and extended with head to the west and arms at the sides; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was visible on the right scapula and right fibula.

Coffin Shape and Dimensions: hexagonal, length 76 in, width 17 in

Coffin Hardware: 3 coffin handles of unknown type were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition with light fragmentation; the sternum was not recovered. The cranium was complete and fragmented through the right temporal and the sphenoid. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of young adult was estimated for this individual based on condition of the pubic symphyses and condition of the auricular surface. Stature was estimated to be 69.73 ± 2.5 in. from the left femur and right tibia lengths.

All maxillary teeth were recovered for this individual. Calculus was observed on the lingual, buccal, and labial surfaces of all present maxillary teeth. A carie was observed in the occlusal surface of the right maxillary M3.

Burial Lot 10668, continued

The left maxillary C¹ was a peg tooth. All mandibular teeth were recovered for this individual except the right I_{1,2} and M₃. Calculus was observed on the lingual, buccal, and labial surfaces of all present mandibular teeth. The left mandibular I₁ was sawn.

Hypertrophic osseous growth was observed in the right hand. Eburnation was observed in the left hand. Schmorl's nodes were present in the thoracic vertebrae. Osteophytic lipping was observed in the left hand. Severing and kerf cut marks to the C1-5 vertebrae, hyoid, left lateral clavicle, L5 vertebra, sacrum, and right proximal femur were observed. A planar craniotomy affected the frontal, parietals, temporals, and occipital; this was accompanied by vertical severing cuts to the frontal, nasals, maxilla, left zygomatic, occipital, anterior mandible, and right mandible.

Burial Lot 10669

Website Version



Website Version



Website Version



Burial Lot 10669, continued

Burial Lot No: 10669

Coffin Lot No: 10669

Associated Lot No: 11042, 11043

Provenience: c.p. N385242.73579159298 E2528262.7696303399

Burial Description: This burial was defined by the stain of the grave shaft. The burial had been bisected from east to west during previous construction of the water main. The south wall of the coffin and the southern portion of the base had been removed by previous construction, and the remaining walls and base were partially preserved. The coffin contained the mixed burial of Lots 10669, 11042, and 11043. Lot 10669 represents the primary individual from this burial. No formal positioning was observed for these remains, which were placed disarticulated into the center portion of the coffin. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 88 in, width 21 in (est)

Coffin Hardware: 3 coffin handles of unknown type were recovered during excavation.

Grave Goods: One fragmentary shroud and one brown-glazed stoneware crock were recovered during excavation.

Other Associated Material Culture: 5 clear glass bottles (2 bottles body embossed "CHESEBROUGH MFG CO VASELINE", one fragmentary bottle basally embossed "D.F. & CO.", one fragmentary bottle basally embossed "U.S.A. PAT DEC 11 1894" bottle, and one fragmentary body embossed "CHESEBROUGH [NEW YORK]"), one fragmentary rubber tube, one unidentified tapered wood fragment, 6 unidentified clear glass fragments, 4 unidentified metal fragments, 115 white glass fragments, one sample of pink pigment, and one unidentified miscellaneous fragment were recovered during excavation.

Osteological Description: Adult. The remains were in fair condition with moderate fragmentation; the left clavicle, left ulna, left radius, left femur, patellae, tibiae, fibulae, and feet were not present in this burial. The cranium was not present in this burial. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphysis and the condition of the auricular surface. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Schmorl's nodes were present in the thoracic and lumbar vertebrae. Severing cuts were observed to the right femur; the shafts of the humeri, right radius, and right ulna; and to the right distal humerus, right proximal ulna, and right proximal radius.

Burial Lot 10670

Website Version



Website Version



Website Version



Burial Lot 10670, continued

Burial Lot No: 10670

Coffin Lot No: 10670

Associated Lot No: 10851

Provenience: c.p. N385242.63277342898 E2528254.3615106698

Burial Description: This burial was defined by the stain of the grave shaft. The burial had been previously disturbed by construction of the water pipe. The south wall had been removed by previous construction; the remaining walls and base were partially preserved. No coffin lid was present. The coffin contained the mixed burial of Lots 10670 and 10851. Lot 10670 represents the secondary individual from this burial and was interred above the primary individual. This individual was supine and extended with head to the east; the remains appeared to have been shifted by previous disturbance of the coffin. The left innominate and left femur were recovered outside the southern disturbed edge of the coffin; the remaining elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 77 in, width 14 in

Coffin Hardware: 3 Type I coffin handles, 3 Type II coffin handles, one 3-inch wire nail, 2 2.75-inch wire nails, 33 wire nail fragments, and one single tack fragment were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: One plastic test tube fragment was recovered during excavation.

Osteological Description: Adult. The remains were in fair condition with moderate fragmentation; the sternum, right humerus, right ulna, right radius, right hand, left tibia, and left fibula were not present in this burial. The cranium was represented only by fragments of the parietals, temporals, right zygomatic, and occipital. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphyses and the condition of the auricular surface. Stature was estimated to be 68.18 ± 2.8 in. from the right femur length.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Hypertrophic osseous growth was observed on a rib, the right fibula, and in the right hand. Lytic activity was observed on the left lateral scapula. Osteophytic lipping was observed throughout the vertebrae. Periostitis was visible on the sacrum and the right tibia. Healed fractures to 2 ribs were observed. Severing cuts to the C1-3 vertebrae, clavicles, and a rib were observed. A planar craniotomy affected the left temporal, right zygomatic, parietals, and occipital; this was accompanied by a vertical severing cut to the occipital.

Burial Lot 10671

Website Version



Website Version



Burial Lot No: 10671

Coffin Lot No: 10671

Associated Lot No: none

Provenience: c.p. N385242.457248836 E2528245.3559512398

Burial Description: This burial was defined by the stain of the grave shaft. The south edge of the grave shaft and coffin were bisected west to east by previous construction of the water pipe. The coffin was poorly preserved; large portions of the walls and base were deteriorated, while half of the east and most of the south walls were absent. The individual was supine and extended with head to the west, right arm at the side, and left arm bent toward the shoulder; the remains appeared to have shifted slightly due to previous disturbance and taphonomic processes. Elements were recovered in situ. Excavations were made into the north and south walls to reveal the remains. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 74 in, width 19 in

Coffin Hardware: 2 coffin handles of unknown type, 3 4-inch wire nails, one 3.25-inch wire nails, and 30

Burial Lot 10671, continued

wire nail fragments were recovered during excavation.

Grave Goods: One ceramic pipe bowl was recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor to fair condition and heavily fragmented; the right femur was not recovered for this individual. The cranium was largely complete and fragmented through the maxillae, sphenoid, frontal, and temporal. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of middle adult was estimated for this individual based on the condition of the right pubic symphysis and condition of the right auricular surface. Stature was estimated to be 66.91 ± 2.8 in. from the left femur length.

No maxillary teeth were present except the right PM¹ and left PM¹⁻², C¹, and M¹⁻³. Caries were observed on the occlusal surfaces of the right maxillary PM¹ and left maxillary PM¹⁻² and M¹⁻³. Remodeled alveolus was observed on the right maxillary PM² and M¹⁻³. All mandibular teeth were present for this individual. Enamel hypoplasia was observed on the right mandibular I₁₋₂, C₁, PM₁₋₂, and left mandibular I₁₋₂, C₁, and PM₁₋₂. Calculus was observed on all mandibular teeth. Remodeled alveolus was observed on the left mandibular M₁. 2 loose teeth were recovered.

Hypertrophic osseous growth was observed on the right tibia shaft. Cribra orbitalia was observed cranially in both orbits. Schmorl's nodes were observed throughout the vertebrae. Osteomyelitis was observed on the right tibia shaft and right fibula shafts. Healed fractures to the right tibia shaft and right fibula shaft were observed. An irregular craniotomy affected the frontal, both parietals, both temporals, and the occipital. Chemical erosion was observed on the left humeral head and the right fibula shaft.

Burial Lot 10672

Website Version



Website Version



Burial Lot No: 10672

Coffin Lot No: 10672

Associated Lot No: none

Provenience: c.p. N385242.31748533202 E2528237.33890692

Burial Description: This burial was defined by the stain of the grave shaft. The burial was bisected from west to east by previous construction of the water pipe, destroying the south half of the burial. The coffin was minimally preserved with the north wall and remaining base in poor condition; the west, south, and a majority of the east walls were absent. The individual was supine, extended, and oriented west-east with the left arm to the side; the remains appeared to have shifted due to previous disturbance and taphonomic processes. Most elements were recovered in situ; one vertebra was recovered from the trench of the water pipe. Excavations were made into the north wall to expose the left arm, left hand, left innominate, and left leg.

Coffin Shape and Dimensions: hexagonal, length 70 in, coffin width indeterminate, remaining coffin measures width 13 in (est)

Burial Lot 10672, continued

Coffin Hardware: One coffin handle of unknown type, one 2.75-inch wire nails, 25 wire nail fragments, and one wood screw fragment were recovered during excavation.

Grave Goods: One fragmentary 16-line shell button and one unidentified fabric fragment were recovered during excavation.

Other Associated Material Culture: One beige rubber fragment was recovered during excavation.

Osteological Description: Adult. The remains were in fair condition and moderately fragmented; the cranium, right clavicle, right scapula, right humerus, right radius, right ulna, right hand, sternum, right ribs, right innominate, right femur, right patella, right tibia, right fibula, and right foot were not recovered. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphysis. Stature was estimated to be 67.84 ± 21.64 in. from the left femur and tibia lengths.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Hypertrophic osseous growth was observed on the left femur head. Osteophytic lipping was visible in the left hand, throughout the vertebrae, in the left sacroiliac joint, around the acetabulum of the left innominate, and on the left proximal tibia.

Burial Lot 10673

Website Version



Website Version



Burial Lot No: 10673

Coffin Lot No: 10673

Associated Lot No: none

Provenience: c.p. N385241.907709255 E2528228.4662212501

Burial Description: This burial was identified by the stain of the grave shaft. The burial was bisected from west to east by previous construction of the water pipe, destroying the south half of the burial. The coffin was poorly preserved with only fragments of the base remaining. The individual was supine and extended with head to the west and arms folded across the torso; the remains appeared to have shifted slightly due to previous disturbance and taphonomic processes. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 75 in, width could not be determined

Coffin Hardware: 2 coffin handles of unknown type, 2 3-inch wire nails, 31 wire nail fragments and one coffin handle screw fragment were recovered during excavation.

Burial Lot 10673, continued

Grave Goods: none

Other Associated Material Culture: 3 unidentified metal fragments were recovered during analysis.

Osteological Description: Adult. The remains were in fair condition and lightly fragmented; the right clavicle, right scapula, right humerus, right ulna, right radius, sacrum, right innominate, right femur, right patella, right fibula, right tibia, and right foot were not recovered. The cranium was complete and fragmented through the maxillae, nasals, orbits, zygomatics, and right temporal. The sexually dimorphic nonmetric and metric characteristics indicate a male. An age range of young adult was estimated for this individual based on condition of the auricular surface and cranial suture closure. Stature was estimated to be 65.22 ± 2.5 in. from the left femur and tibia lengths.

All maxillary teeth were present except the right I¹. Enamel hypoplasia was observed on the buccal and labial surface of all maxillary teeth. Calculus was present on the buccal, labial, and lingual surfaces of all maxillary teeth. A carie was observed on the occlusal surface of the right maxillary M¹. All mandibular teeth were present except the right M₁ and left M₁. Enamel hypoplasia was observed on the buccal and labial surfaces of all mandibular teeth. Calculus was visible on the buccal, labial, and lingual surfaces of all mandibular teeth. Porotic hyperostosis was visible cranially on the frontal. Schmorl's nodes were observed throughout the lumbar vertebrae. Osteophytic lipping was visible throughout the vertebral column.

Burial Lot 10675

Website Version



Burial Lot No: 10675

Coffin Lot No: 10675

Associated Lot No: none

Provenience: c.p. N385240.168539509 E2528288.4319805899

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with coffin walls and base in fair condition. The coffin lid was partially intact. Water was present in the coffin. The individual was supine and extended with head to the west and arms over the pelvis. Elements were recovered in situ. Excavations were made into the south wall to expose the right leg. Water damage was observed throughout the remains. Desiccated brain tissue was recovered.

Coffin Shape and Dimensions: hexagonal, length 75 in, width 17 in

Coffin Hardware: 2 Type VII coffin handles and 6 wire nail fragments were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and fragmented through the maxillae, zygomatics, nasals, and sphenoid. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a female. An age range of middle adult was estimated for this individual based on the condition of the pubic symphysis, condition of the auricular surface, and cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were present except the right I², PM¹, M¹, and the left I², C¹, and PM¹. Calculus was visible on the lingual surface of the right maxillary PM¹ and M¹, as well as the mesial surface of the left maxillary PM¹. Caries were observed on the occlusal surface of the right maxillary I², PM¹, M¹, and the left maxillary PM¹. Remodeled alveolus was observed in the area of the right maxillary M² and the left maxillary M¹. A peg tooth was observed in the area of the left maxillary I². All mandibular teeth were present except the right M₁₋₂ and the left M₁₋₃. Calculus was observed on the lingual surface of all mandibular teeth, as well as on the labial and buccal surfaces of the right mandibular C₁, PM₁, and the left mandibular C₁ and PM₁. Caries were observed

Burial Lot 10675, continued

on the occlusal surface of the right mandibular M_3 and on the mesial surface of the right mandibular C_1 and PM_1 . Remodeled alveolus was observed in the area of the right mandibular M_{1-2} and the left mandibular M_{1-3} . Hypertrophic osseous growth was observed on the left proximal humerus. Osteophytic lipping was visible in the thoracic vertebrae.

Burial Lot 10676

Website Version



Burial Lot No: 10676

Coffin Lot No: 10676

Associated Lot No: none

Provenience: c.p. N385239.33717633702 E2528280.15443809

Burial Description: The coffin was defined by the stain of the grave shaft and the visible coffin wood at the surface. The coffin was poorly preserved with the walls and base in poor condition. Water entered the coffin during excavation. The individual was supine and extended with head to the west and arms to the side; the remains appeared to have shifted slightly due to taphonomic processes. Elements were recovered by hand below the water level. Extensive water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 79 in, width 18.5 in

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor to fair condition and highly fragmented. All elements were recovered for this individual. The cranium was partially complete and fragmented throughout. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. Age and stature were not observable for this individual.

All maxillary teeth were recovered except the right I¹, M², and the left I¹ and M²⁻³. Calculus was observed on all maxillary teeth. Caries were observed on the occlusal surfaces of the right maxillary PM¹⁻² and M¹. All mandibular teeth were present except the right M₃ and the left M₃. Enamel hypoplasia was observed on the labial surfaces of the right mandibular I₁₋₂, C₁, and the left mandibular I₁₋₂ and C₁. Calculus was observed on all mandibular teeth. Caries were observed on the buccal surfaces of the right mandibular PM₁₋₂, M₁₋₂, and the left mandibular PM₁ and M₂.

Lytic lesions were observed endocranially on the frontal and parietals, as well as exocranially on the right maxilla. Schmorl's nodes were observed throughout the thoracic vertebrae. Periostitis was observed on the right proximal femur, left femur, left tibia shaft, and left proximal fibula. A healed fracture to a right rib was

Burial Lot 10676, continued

observed. A healed amputation on the right proximal tibia was observed. Chemical erosion was observed in the right hand, on the left distal fibula, and in the left foot.

Burial Lot 10677

Website Version



Burial Lot No: 10677

Coffin Lot No: 10677

Associated Lot No: none

Provenience: c.p. N385239.02156017697 E2528271.9218430002

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was well preserved with the walls and base intact; kerf lines were visible on the north interior wall. Water was present in the coffin. The individual was supine and extended with head to the west, left arm over the pelvis, and legs crossed at the lower leg; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Desiccated brain tissue was recovered. An unidentified adherent material was observed cranially.

Coffin Shape and Dimensions: hexagonal, length 73 in, width 18 in

Coffin Hardware: 4 Type II coffin handles were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and fragmented through the frontal and left zygomatic. The sexually dimorphic nonmetric characteristics of this individual indicated an individual of indeterminate sex. An age range of middle adult was estimated for this individual based the condition of the auricular surface and cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were present except the right PM¹⁻². Calculus was observed on the buccal and lingual surfaces of the right maxillary PM¹⁻². Remodeled alveolus was observed in the area of the right maxillary M¹ and the left maxillary PM¹ and M¹. All mandibular teeth were present except the right M₁₋₃ and left M₁₋₃. Calculus was observed on the labial, buccal, and lingual surfaces of all mandibular teeth. Remodeled alveolus was observed in the area of the right mandibular M₁₋₃ and left mandibular M₁₋₃. 6 loose teeth were recovered. Caries were observed among the loose teeth.

Hypertrophic osseous growth was observed on the right proximal and distal humerus, left lateral scapula, in the right hand, and on the right distal fibula shaft. Osteophytic lipping was visible in the thoracic and lumbar

Burial Lot 10677, continued

vertebrae, and in the left sacroiliac joint. Periostitis was observed on the right proximal and distal humerus. A healed fracture to the midshaft of the right humerus was observed.

Burial Lot 10678

Website Version



Website Version



Burial Lot No: 10678

Coffin Lot No: 10678

Associated Lot No: none

Provenience: c.p. N385238.74170508899 E2528262.6528326701

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with the walls and base in poor condition. Water was present in the east end of the coffin. The individual was supine and extended with head to the west and arms to the side; the remains appeared to have shifted slightly due to taphonomic processes. Most elements were recovered in situ; elements in the east end of the coffin were removed by hand from below the water level. Excavations were made into the south wall to reveal the right arm, right innominate, and right femur.

Coffin Shape and Dimensions: hexagonal, length 74 in, width 21 in

Coffin Hardware: 4 Type II coffin handles and 12 wire nail fragments were recovered during excavation.

Burial Lot 10678, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair to good condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and fragmented in the left zygomatic arch. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphyses and condition of the auricular surface. Stature was estimated to be 67.75 ± 2.8 in. from the left femur length. No maxillary teeth were present except the left M³. Calculus was observed on the left maxillary M³. A carie was observed on the occlusal surface of the left maxillary M³. Remodeled alveolus was observed in the area of the right maxillary I², PM², M¹⁻², and the left maxillary I², C¹, PM¹⁻², and M¹⁻². No mandibular teeth were recovered except the right mandibular C₁, M₃, and the left mandibular C₁ and PM₂. Calculus was observed on all mandibular teeth. Caries were observed on the buccal and lingual surfaces of the right mandibular M₃ and left mandibular PM₁. Remodeled alveolus was observed in the area of the right mandibular PM₁₋₂, M₁₋₂, and the left mandibular M₁₋₃. 5 loose teeth and 3 loose tooth fragments were recovered. Calculus was observed on all loose teeth.

Porotic hyperostosis was observed cranially on the frontal and parietals. Schmorl's nodes were observed on the T6-T12 vertebrae. Osteophytic lipping was observed on the T6-T12 vertebrae and on one rib. Periostitis was observed on the right proximal tibia, left proximal tibia, right fibula shaft, and left fibula shafts. Medially angled severing cuts to the right and left medial clavicles were observed. A horizontal, narrowly arcing biplanar craniotomy affected the frontal, both parietals, and both temporals.

Burial Lot 10680

Website Version



Website Version



Burial Lot No: 10680

Coffin Lot No: 10680

Associated Lot No: none

Provenience: c.p. N385238.30765083397 E2528246.7581794201

Burial Description: This burial was identified by the visible coffin outline at the surface. The burial was bisected at an angle from west to northeast by previous construction of the water pipe, destroying the northwest portion of the burial. The coffin was partially preserved with the south and east walls and base remaining; the west wall and majority of the north wall were absent. The individual was prone and extended with head to the west and left arm folded under the torso. Elements were recovered in situ. Portions of the south wall were removed to expose the left arm and femur. A safety pin was recovered midway along the left radius and left ulna.

Coffin Shape and Dimensions: hexagonal, length 72 in, coffin width indeterminate, remaining coffin measures width 12 in (est.)

Burial Lot 10680, continued

Coffin Hardware: One Type VII coffin handle, one 3-inch wire nail, and 9 wire nail fragments were recovered during excavation.

Grave Goods: One fragmentary large safety pin was recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor condition and heavily fragmented; the mandible, sternum, left clavicle, right clavicle, left scapula, left humerus, left radius, left ulna, left hand, right hand, right ribs, right innominate, right femur, and all vertebrae except the L5 were not recovered. The cranium was represented only by a fragment of the occipital. Sex, age, stature were not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual.

Hypertrophic osseous growth was observed on the superior sacrum and in the left sacroiliac joint. Eburnation was visible on the left distal humerus, left proximal ulna, left distal femur, and both patellae. Osteophytic lipping was observed on the L5 vertebra. Degenerative joint disease was observed on the left distal humerus and left proximal ulna. Periostitis was observed on the left proximal humerus.

Burial Lot 10681

Website Version



Website Version



Burial Lot No: 10681

Coffin Lot No: 10681

Associated Lot No: none

Provenience: c.p. N385237.946759179 E2528237.18798859

Burial Description: This burial was identified by the stain of the grave shaft. The burial was bisected at an angle from north to east by previous construction of the water pipe, destroying the northeast portion of the burial. The coffin was poorly preserved with fragments of the walls, base, and south half of the lid remaining. The individual was supine, extended, and oriented west to east with hands resting on the femora; the remains appeared to have shifted due to prior disturbance and taphonomic processes. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 73 in, width 19 in

Coffin Hardware: 2 coffin handles of unknown type, one 2.75-inch wire nail, 4 2.5-inch wire nails, 44 wire nail fragments, and one 0.75-inch coffin handle screw were recovered during excavation.

Burial Lot 10681, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition and lightly fragmented; the cranium, mandible, left humerus, left ulna, left radius, left hand, and right and left patellae were not recovered. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of young adult was estimated for this individual based on condition of the pubic symphyses and condition of the auricular surface. Stature was estimated to be 62.88 ± 2.5 in. from the left femur and the right tibia lengths.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Ankylosis was present between the T3-T6 and T9-T12 vertebrae, and between the left fifth and sixth ribs. Osteophytic lipping was present throughout the vertebral column and the ribs. Severing cuts were observed to the left tibia shaft and left fibula shaft and the proximal ends of both bones were absent.

Burial Lot 10682

Website Version



Website Version



Burial Lot No: 10682

Coffin Lot No: 10682

Associated Lot No: none

Provenience: c.p. N385235.00516401202 E2528254.95074833

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with the walls and base in poor condition. The individual was supine and extended with head to the west and arms to the sides. Elements were recovered in situ. Water damage was observed throughout the remains. Two shoes were recovered from the far western end of the coffin.

Coffin Shape and Dimensions: hexagonal, length 84 in, width 18 in

Coffin Hardware: 2 Type II coffin handles and one wire nail fragment were recovered during excavation.

Grave Goods: Left and right men's leather shoes were recovered during excavation.

Other Associated Material Culture: none

Burial Lot 10682, continued

Osteological Description: Adult. The remains were in poor condition and highly fragmented; the sternum was not recovered. The cranium was largely complete and fragmented through the nasals and orbits. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on cranial suture closure. Stature was estimated to be 67.23 ± 2.8 in. from the left femur length.

No maxillary teeth were recovered for this individual. Remodeled alveolus was observed in the area of the right maxillary I¹⁻², C¹, PM¹⁻², M¹⁻³, and left maxillary I¹⁻², C¹, PM¹⁻², and M¹⁻². No mandibular teeth were recovered for this individual. Remodeled alveolus was observed in the area of the right mandibular I₁₋₂, C₁, PM₁₋₂, M₁₋₃, and left mandibular I₁₋₂, C₁, PM₁₋₂, and M₁₋₂.

Schmorl's nodes were observed on a thoracic vertebra. Periostitis was observed on the right tibial shaft. Chemical erosion was observed on the right proximal ulna.

Burial Lot 10683

Website Version



Website Version



Burial Lot No: 10683

Coffin Lot No: 10683

Associated Lot No: none

Provenience: c.p. N385234.57176592899 E2528246.1791123399

Burial Description: This burial was identified when the southeast corner of the burial was disturbed during mechanical stripping. The coffin was poorly preserved with portions of the north, west, and south walls and base remaining; the east wall was absent. The individual was supine and extended with head to the west and arms over the torso; the remains appeared to have shifted due to disturbance and taphonomic processes. Excavations were made into the north wall to reveal the left leg. Elements were recovered in situ. An unknown adherent material was observed on the left clavicle. A copper safety pin was recovered below the thoracic and lumbar vertebrae. Newspaper fragments were recovered below the cranium.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 20 in

Coffin Hardware: 4 coffin handles of unknown type, one 3-inch wire nail, 3 2.75-inch wire nails, one 2.5-

Burial Lot 10683, continued

inch wire nails, and 45 wire nail fragments were recovered during excavation.

Grave Goods: One fragmentary large safety pin was recovered during excavation.

Other Associated Material Culture: Newspaper with visible print found under the cranium was recovered during excavation.

Osteological Description: Adult. The remains were in poor condition and heavily fragmented; the sternum and right patella were not recovered. The cranium was complete and fragmented through the maxilla, frontal, and occipital. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of old adult was estimated for this individual based on cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. Abscesses were observed in the palate and alveolar surface near the area of the left maxillary PM¹⁻². The entire alveolar surface of the maxilla was remodeled. No mandibular teeth were recovered for this individual. An abscess was observed in the area of the right mandibular I₁₋₂. The entire alveolar surface of the mandible was remodeled.

Hypertrophic osseous growth was visible on the left lateral clavicle. Lytic activity was observed on the left medial clavicle and left lateral scapula. Porotic hyperostosis was visible cranially on the frontal. Ankylosis was visible in the T10-T12 vertebrae and in the left sacroiliac joint. Eburnation was observed on the C3 and C4 vertebrae. Osteophytic lipping was observed in the cervical and lumbar vertebrae. An unidentified osseous material was recovered during excavation from the chest cavity below the left clavicle. Healed fractures to the frontal above the left orbit and to four ribs were observed.

Burial Lot 10684

Website Version



Website Version



Burial Lot No: 10684

Coffin Lot No: 10684

Associated Lot No: none

Provenience: c.p. N385234.17412891902 E2528237.7247329201

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with the walls and base in poor condition. The individual was supine and extended with head to the west, left arm over the pelvis, and right arm at the side; the remains appeared to have shifted due to taphonomic processes. Excavations were made into the north wall to reveal the left arm and into the south wall to reveal the right arm and right leg. Elements were recovered in situ. Water damage was observed throughout the torso and pelvis.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 17 in

Coffin Hardware: 5 Type VIII coffin handles, one 3-inch wire nail, 3 2.5-inch wire nails, one 2.25-inch wire nail and 33 wire nail fragments were recovered during excavation.

Burial Lot 10684, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor to fair condition and moderately fragmented. The cranium was partially complete and fragmented through the maxillae, nasals, zygomatics, sphenoid, and parietals. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of old adult was estimated for this individual based on cranial suture closure. Stature was estimated to be 65.43 ± 2.8 in. from the left femur length.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. The entire alveolar surface of the mandible was remodeled.

Hypertrophic osseous growth was observed on the right lateral clavicle, right innominate, left innominate, and sacrum. Lytic lesions were observed endocranially on the frontal and parietals, as well as on the right clavicle, right innominate, left innominate, and sacrum. Cribra orbitalia was observed cranially in both orbits. Ankylosis was observed between the C3-C4 vertebrae. Eburnation was observed in the left foot. Osteophytic lipping was observed on the vertebrae, the right patella, and the left patella. Periostitis was observed on the right innominate, left innominate, and sacrum. A healed fracture to a right rib was observed. A small healed cut was observed cranially on the right temporal. Unhealed fractures to the right superior scapula, left superior scapula, right distal humerus, right radius shaft, right distal ulna, right innominate, left innominate, right femur shaft, right tibia shaft, left distal tibia, right fibula shaft, and left distal fibula were observed.

Burial Lot 10685

Website Version



Website Version



Burial Lot No: 10685

Coffin Lot No: 10685

Associated Lot No: none

Provenience: c.p. N385234.187252253 E2528228.8546719202

Burial Description: This burial was identified by the stain of the grave shaft. The coffin was poorly preserved, with the walls and base almost completely decayed. The individual was supine, extended, and oriented west to east with the arms at the sides; the remains appeared to have shifted due to taphonomic processes. The cranium was recovered from the region of the torso. Elements were recovered in situ. Excavations were made into the north wall to reveal the left arm and into the south wall to reveal the right arm.

Coffin Shape and Dimensions: hexagonal, length 73 in, width 18 in

Coffin Hardware: 4 coffin handles of unknown type, one 3-inch wire nail, 2 2.5-inch wire nails, 2 2.25-inch wire nails, 90 wire nail fragments, and one unidentified screw fragment were recovered during excavation.

Burial Lot 10685, continued

Grave Goods: 14 unidentified fabric fragments and one fragmentary medium safety pin were recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and in good condition. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on the cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were present except the left M³. The left maxillary M³ was impacted. Remodeled alveolus was observed in the area of the right maxillary I¹⁻², C¹, PM¹⁻², M¹⁻³, and the left I¹⁻², PM¹⁻², and M¹⁻². No mandibular teeth were present except the left PM₁₋₂. Caries were observed on all surfaces of the left mandibular PM₁₋₂. Remodeled alveolus was observed in the area of the right mandibular M₁₋₃ and left mandibular M₁₋₃. 7 loose teeth were recovered.

Hypertrophic osseous growth was observed on the left humerus shaft, in the left hand, and on the right inferior innominate. A lytic lesion was observed on the right anterior innominate. Ankylosis was present between the T6-T10 vertebrae and between two ribs. Eburnation was visible in the right hand and on the right femur head. Osteophytic lipping was present throughout the vertebral column and in the left hand. Degenerative joint disease was observed on the T6-T10 vertebrae, in the right wrist and in both hip joints.

Burial Lot 10686

Website Version



Website Version



Burial Lot No: 10686

Coffin Lot No: 10686

Associated Lot No: none

Provenience: c.p. N385230.43430700799 E2528228.8307218398

Burial Description: This burial was identified by the stain of the grave shaft. The coffin was poorly preserved; the remaining portions of the north and south walls had collapsed inward and were removed prior to excavation. The individual was supine and extended with head to the west and arms over the pelvis. Elements were recovered in situ. Excavations were made into the north and south walls to expose the shoulders, arms, and left innominate. Water damage was observed throughout the remains. A small metal fragment was recovered near the left side of the cranium. Fabric/Paper was recovered near the cranium.

Coffin Shape and Dimensions: hexagonal, length 72 in (est), width 18 in (est)

Coffin Hardware: 4 coffin handles of unknown type, one 3-inch wire nail, 66 wire nail fragments and one 2-inch wood screw were recovered during excavation.

Burial Lot 10686, continued

Grave Goods: One unidentified fabric fragment was recovered during excavation.

Other Associated Material Culture: Newspaper, wood shavings, and one metal wire fragment were recovered during excavation.

Osteological Description: Adult. The remains were in good condition and lightly fragmented. All elements were recovered for this individual. The cranium was complete and in good condition. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of old adult was estimated for this individual based on the condition of the pubic symphysis and cranial suture closure. Stature was estimated to be 62.82 ± 2.5 in. from the left femur and right tibia lengths.

No maxillary teeth were recovered for this individual. The entire alveolar surface of the maxilla was remodeled. No mandibular teeth were recovered for this individual. The entire alveolar surface of the mandible was remodeled.

Hypertrophic osseous growth was observed on the sternum, right medial clavicle, left proximal humerus, right proximal humerus, and left ribs. Lytic activity was visible on the left medial clavicle. Ankylosis was visible between two thoracic vertebrae. Eburnation was observed on the superior sacrum. Schmorl's nodes were observed in the thoracic vertebrae. Osteophytic lipping was observed in the right hand, throughout the vertebrae, and on the acetabulum of the right innominate.

Burial Lot 10687

Website Version



Website Version



Burial Lot No: 10687

Coffin Lot No: 10687

Associated Lot No: none

Provenience: c.p. N385230.90576276102 E2528220.4636125802

Burial Description: This burial was identified by the stain of the grave shaft. The coffin was partially preserved with portions of the walls and base intact. The coffin lid was partially preserved on the northwest side. The individual was supine and extended with head to the west and arms to the sides; the remains appear to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed throughout the remains. Desiccated brain tissue was recovered.

Coffin Shape and Dimensions: hexagonal, length 75 in, width 20 in

Coffin Hardware: 4 coffin handles of unknown type, one 4-inch wire nail, 6 3-inch wire nails, 83 wire nail fragments, and 2 wood screw fragments were recovered during excavation.

Burial Lot 10687, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and fragmented through the maxillae, nasals, and zygomatics. The sexually dimorphic nonmetric characteristics of this individual indicated an individual of indeterminate sex. An age range of middle adult was estimated for this individual based on cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were present except the right I², C¹, PM², M², and the left I², C¹, and PM². Calculus was visible on the lingual surface of the right maxillary I², M¹, and the left maxillary I², C¹, PM¹, as well as on the labial surface of the left maxillary C¹, and on the buccal surface of the left maxillary PM². Remodeled alveolus was observed in the area of the right maxillary PM₁, M¹, and the left maxillary PM¹ and M¹⁻³. All mandibular teeth were present except the right M₂₋₃ and the left M₁₋₃. Calculus was observed on the labial, buccal, and lingual surfaces of all mandibular teeth. A carie was observed on the occlusal surface of the left mandibular PM₂. Remodeled alveolus was observed in the area of the right mandibular M₂₋₃ and the left mandibular M₁₋₃. 2 loose teeth were recovered. Calculus was visible among the loose teeth.

Osteophytic lipping was observed in the cervical vertebrae. Chemical erosion was observed at the left distal radius and the left distal tibia shaft.

Burial Lot 10688

Website Version



Website Version



Burial Lot No: 10688

Coffin Lot No: 10688

Associated Lot No: none

Provenience: c.p. N385234.45135933103 E2528220.2661064202

Burial Description: This burial was identified by the stain of the grave shaft. The coffin was poorly preserved with small fragments of the walls and base remaining. The individual was supine and extended with the head to the west and arms at sides; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was present throughout the remains. Excavations were made into the south wall to reveal the right arm, right innominate, and right femur.

Coffin Shape and Dimensions: hexagonal, length 75 in, width 17.2 in

Coffin Hardware: 4 coffin handles of unknown type, one 3-inch wire nail, 5 2.75-inch wire nails, 4 2.5-inch wire nails, and 35 wire nail fragments were recovered during excavation.

Burial Lot 10688, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and highly fragmented; the sternum and sacrum were not recovered. The cranium was partially complete and fragmented through the maxillae, nasals, orbits, zygomatics, parietals, and temporals. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on cranial suture closure. Stature was estimated to be 68.39 ± 2.8 in. from the right femur length.

No maxillary teeth were recovered for this individual. No mandibular teeth were present except the right I₂, C₁, PM₁₋₂, and the left C₁, PM₁, and M₃. Calculus was observed on the buccal surface of the right mandibular I₂, C₁, PM₁₋₂, and the left PM₁ and M₃. A carie was observed on the buccal surface of the left mandibular M₃. Remodeled alveolus was observed in the area of the right mandibular I₁, M₁₋₂, and the left mandibular I₁₋₂ and M₁. Cultural wear of an unknown cause was observed on the left mandibular C₁ and PM₁. 3 loose teeth were recovered.

Lytic lesions were observed endocranially on the frontal and right parietal. Schmorl's nodes were observed throughout the vertebral column. Periostitis was present on the left distal tibia shaft. A healed amputation to the right proximal radius and right proximal ulna was observed. Chemical erosion was observed in the left hand.

Burial Lot 10689

Website Version



Website Version



Burial Lot No: 10689

Coffin Lot No: 10689

Associated Lot No: none

Provenience: c.p. N385241.58290675201 E2528220.2723399899

Burial Description: This burial was defined by the stain of the grave shaft and visible coffin wood at the surface. The burial was bisected from west to east by previous construction of the water pipe, destroying the south edge of the burial. The coffin was poorly preserved with the remaining walls and base in poor condition. The individual was supine and extended with head to the west; the remains appeared to have shifted due to previous disturbance and taphonomic processes. Elements were recovered in situ. Water damage was observed on the left femur and tibia. Three gold teeth were recovered from the west end of the coffin.

Coffin Shape and Dimensions: hexagonal, length 79 in, width 17 in

Coffin Hardware: 2 coffin handles of unknown type, , 4 3-inch wire nails, one 2.75-inch wire nail, and 21 wire nail fragments were recovered during excavation.

Burial Lot 10689, continued

Grave Goods: 3 gold dental crowns for left and right first incisors and right second incisor were recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and moderately fragmented; the right humerus, right radius, right ulna, right hand, left hand, right innominate, right femur, right patella, right tibia, and right fibula were not recovered. The cranium was complete and in good condition. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on cranial suture closure. Stature was not observable for this individual.

All maxillary teeth were present except the right maxillary I¹⁻² and left maxillary I¹⁻² and M³. Calculus was observed on the buccal and lingual surfaces of the right maxillary C¹, PM¹⁻², M¹⁻², and the left maxillary PM¹⁻² and M¹⁻². Caries were observed on the occlusal surface of the right maxillary C¹ and the mesial surface of the left maxillary PM¹⁻². All mandibular teeth were recovered for this individual. Calculus was observed the buccal and lingual surfaces of all mandibular teeth. Caries were observed on the mesial surface of the right mandibular M₂ and the mesial, lingual, and buccal surfaces of the left mandibular PM₂ and M₁. 7 loose teeth were recovered, among which were 3 loose maxillary gold teeth. Calculus and caries were observed among the loose teeth.

Hypertrophic osseous growth was observed on the left posterior innominate. Lytic lesions were observed in the left sacroiliac joint and on the L1 and L2 vertebrae. Porotic hyperostosis was observed cranially on the frontal, parietals, and occipital. Ankylosis was observed between four right ribs. A healed fracture to four right ribs was observed. A small kerf cut mark to the superior sternum was observed. A slightly angled planar craniotomy affected the frontal, both parietals, left temporal, and occipital. Unhealed fractures to the left proximal and distal femur were observed.

Burial Lot 10690

Website Version



Website Version



Burial Lot No: 10690

Coffin Lot No: 10690

Associated Lot No: none

Provenience: c.p. N385245.23841126199 E2528219.8002280798

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with the walls and base in poor condition. The individual was supine and extended with head to the west and arms folded over the torso; the remains appeared to have shifted slightly due to taphonomic processes. Elements were recovered in situ. Water damage was observed on the scapulae, ribs, innominates, and legs. Organic plant matter was observed below the hand elements and near the pelvis. Buttons and snaps were recovered throughout the torso and pelvic area.

Coffin Shape and Dimensions: hexagonal, length 75 in, width 18 in

Coffin Hardware: 4 coffin handles of unknown type, 3 3-inch wire nails, one 2.5-inch wire nail, 24 wire nail fragments, one 3-inch thumb screw, and one thumb screw fragment were recovered during excavation.

Burial Lot 10690, continued

Grave Goods: 2 4-hole 22-line metal buttons, 13 4-hole rubber button fragments, 2 4-hole 22-line white shell buttons, 2 21-line bone collar buttons, one 20-line bone collar button, one fragmentary shirt, and 12 metal snaps were recovered during excavation.

Other Associated Material Culture: 21 clear flat glass fragments and one unidentified rectangular metal fragment were recovered during excavation.

Osteological Description: Adult. The remains were in fair condition and lightly fragmented. All elements were recovered for this individual. The cranium was complete and in good condition. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of old adult was estimated for this individual based on the condition of the auricular surface and cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were present except the left I² and C¹. Caries were observed in the left maxillary I² and C¹. Remodeled alveolus was observed in the area of right maxillary PM², M¹⁻³, and the left maxillary PM¹⁻² and M¹⁻³. All mandibular teeth were present except the right PM₂, M₂₋₃, and the left PM₁₋₂, and M₃. Calculus was observed on the labial, buccal, and lingual surfaces of all mandibular teeth. Caries were observed in the right mandibular I₁₋₂, C₁, PM₁, M₁, and the left mandibular I₁, and M₂. Remodeled alveolus was observed in the area of the right mandibular M₂₋₃. 4 loose teeth were recovered. Calculus was observed among the loose teeth.

Hypertrophic osseous growth was observed on the left anterior innominate and right anterior innominate. Eburnation was observed in the cervical vertebrae. Schmorl's nodes were observed in the thoracic vertebrae. Osteophytic lipping was observed throughout the vertebrae, in the left sacroiliac joint, in the right sacroiliac joints, and on the right proximal and distal femur.

Burial Lot 10691

Website Version



Website Version



Burial Lot No: 10691

Coffin Lot No: 10691

Associated Lot No: none

Provenience: c.p. N385249.52317959 E2528215.9721517498

Burial Description: This burial was identified by the visible coffin wood at the surface. The coffin was poorly preserved with only fragments of the walls, base, and lid remaining. The individual was supine and extended with the head to the west and arms at the sides. Elements were recovered in situ. Excavations were made into the north wall to reveal the left arm.

Coffin Shape and Dimensions: hexagonal, length 81 in, width 21 in

Coffin Hardware: 4 coffin handles of unknown type, 13 3-inch wire nails, 2 2.5-inch wire nails, 62 wire nail fragments, 2 1.5-inch wood screws, and 2 wood screw fragments were recovered during excavation.

Grave Goods: none

Burial Lot 10691, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and fragmented through the orbits. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of middle adult was estimated for this individual based on condition of the right pubic symphysis, condition of the auricular surface, and cranial suture closure. Stature was estimated to be 66.78 ± 2.5 in. from the left femur and tibia lengths.

No maxillary teeth were present except the right PM^1 , M^{2-3} , and left PM^{1-2} and M^{1-3} . Calculus was observed on the buccal and lingual surfaces of all maxillary teeth. Caries were observed on the occlusal surface of the right maxillary M^3 and left maxillary M^2 . Remodeled alveolus was observed in the area of the right maxillary M^1 . All mandibular teeth were present except the right C_1 , PM_1 , and the left M_2 . Calculus was observed on the lingual surface of all mandibular teeth, as well as the buccal and labial surfaces of the right mandibular I_{1-2} , C_1 , and the left mandibular I_{1-2} , C_1 , PM_{1-2} , M_1 , and M_3 . Caries were observed on the occlusal surface of the right mandibular M_1 , M_3 , and left mandibular M_1 and M_3 . Remodeled alveolus was observed in the area of the right mandibular M_2 and left mandibular M_2 .

Cribra orbitalia was observed cranially in both orbits. Schmorl's nodes were present throughout the thoracic and lumbar vertebrae. Osteophytic lipping was observed on the left posterior first rib.

Burial Lot 10692

Website Version



Website Version



Burial Lot No: 10692

Coffin Lot No: 10692

Associated Lot No: none

Provenience: c.p. N385254.078944757 E2528214.45148549

Burial Description: This burial was identified by the stain of the grave shaft. The coffin was poorly preserved with fragments of the walls and base remaining. The individual was supine and extended with the head to the west, right arm over the torso, and left arm across the pelvis; the remains appeared to have shifted slightly due to taphonomic processes. Elements were recovered in situ. Excavations were made into the north wall to reveal the left elbow and into the south wall to reveal the torso.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 18 in

Coffin Hardware: 4 coffin handles of unknown type, 17 3-inch wire nails, 3 2.5-inch wire nails, 34 wire nail fragments, 2 1.5-inch wood screws, and 2 wood screw fragments were recovered during excavation.

Burial Lot 10692, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition and lightly fragmented. All elements were recovered for this individual. The cranium was complete and in good condition. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of middle adult was estimated for this individual based on condition of the left pubic symphysis, condition of the auricular surface, and cranial suture closure. Stature was estimated to be 69.02 ± 2.8 in. from the left femur length.

All maxillary teeth were present except the right PM^2 , M^1 , M^3 , and the left I^2 , PM^{1-2} , and M^3 . Calculus was observed on the labial, buccal, and lingual surfaces of all maxillary teeth. Caries were visible on the occlusal surface of the right maxillary I^1 and the occlusal and buccal surfaces of the right maxillary M^2 and left maxillary M^2 . All mandibular teeth were present except the right M_{1-3} and left M_1 . Calculus was observed on the labial, buccal, and lingual surfaces of all mandibular teeth. Caries were present on the posterior mesial and buccal surfaces of the right mandibular PM_2 and left mandibular PM_2 . Remodeled alveolus was observed in the area of the right mandibular M_{1-3} and the left mandibular M_3 .

Hypertrophic osseous growth was observed on the hyoid and left proximal femur. Schmorl's nodes were observed throughout the thoracic vertebrae. Osteophytic lipping was present throughout the vertebral column, as well as on the superior sacrum, ribs, in the right and left sacroiliac joints, and in both hands and both feet. Several thoracic and lumbar vertebrae evidenced severing cuts to the posterior surfaces, and the left medial proximal femur showed an unhealed rectangular section of bone removed with the aid of a sharp-edged tool. An uneven planar craniotomy affected the frontal, both parietals, both temporals, sphenoid, and occipital.

Burial Lot 10695

Website Version



Website Version



Burial Lot No: 10695

Coffin Lot No: 10695

Associated Lot No: none

Provenience: c.p. N385230.96416158899 E2528212.04302576

Burial Description: This burial was located by the stain of the grave shaft. The coffin was partially preserved with the walls and base in fair condition. The coffin contained a commingled burial representing a MNI of 6, determined by the clavicles. No formal positioning was observed for these remains. Elements were recovered in situ. Hair, glass, buttons, and a bottle were recovered throughout the coffin.

Coffin Shape and Dimensions: hexagonal; length 76 in, width 19 in

Coffin Hardware: 4 coffin handles of unknown type, 5 2.5-inch wire nails, 37 wire nail fragments, and one 1.75-inch wood screw were recovered during excavation.

Grave Goods: 2 4-hole 22-line glass buttons and one 4-hole 28-line glass button were recovered during

Burial Lot 10695, continued

excavation.

Other Associated Material Culture: One fragmentary rectangular glass supply bottle with body embossing “DRUGGIST” and basal embossing “SHELDON”, 5 blue-tinted flat glass fragments, and one rubber ring were recovered during excavation.

Osteological Description: Adult. This commingled burial represents a NISP of 520, and includes 4 sets of vertebrae, 1 torso, 1 set of clavicles, 1 right shoulder and arm, 1 left shoulder and arm, 1 left arm, 1 right hand, 1 left hand, 1 right foot, and 1 left foot, as well as miscellaneous bone. Analysis of the sexually dimorphic metric characteristics of these remains indicated the presence of at least 2 males and 1 female. Age and stature were not observable for these remains.

6 loose teeth were recovered for this lot. Calculus and caries were observed among the loose teeth.

Hypertrophic osseous growth, lytic activity, irregular vertebral fusion, ankylosis, eburnation, Schmorl’s nodes, osteophytic lipping, periostitis, a healed rib fracture, severing cuts, and craniotomy marks were observed on elements.

Burial Lot 10696

Website Version



Website Version



Burial Lot No: 10696

Coffin Lot No: 10696

Associated Lot No: none

Provenience: c.p. N385234.74893091602 E2528212.1388260801

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with large sections of the walls and base remaining. The individual was supine and extended with head to the west, right arm over the torso, and left arm at the side; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed throughout the remains. Desiccated brain tissue was recovered within the cranium.

Coffin Shape and Dimensions: hexagonal, length 76 in, width 20 in

Coffin Hardware: 4 coffin handles of unknown type, 2 3-inch wire nails, 2 2.5-inch wire nails, one 1.75-inch wire nail, 43 wire nail fragments, and one 1.5-inch wood screw were recovered during excavation.

Burial Lot 10696, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor to fair condition and moderately fragmented. All elements were recovered for this individual. The cranium was partially complete and fragmented through the frontal, nasals, maxillae, and sphenoid. Sex was not observable for this individual. An age range of young adult was estimated for this individual based on the condition of the right pubic symphysis. Stature was not observable for this individual.

All maxillary teeth were present for this individual. Calculus was observed on the labial, buccal and lingual surfaces of all maxillary teeth. All mandibular teeth were present for this individual. Calculus was observed on the labial, buccal, and lingual surfaces of all mandibular teeth.

Schmorl's nodes were observed on two thoracic vertebrae.

Burial Lot 10697

Website Version



Website Version



Burial Lot No: 10697

Coffin Lot No: 10697

Associated Lot No: none

Provenience: c.p. N385242.180018424 E2528211.8783279201

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was in fair condition with large sections of the walls and base intact; parts of the north and south walls were removed during excavation. The coffin lid was partially preserved. The individual was supine and extended with head to the west, right arm over the pelvis, and left arm at the side; the remains appeared to have shifted slightly due to taphonomic processes. Elements were recovered in situ. Excavations were made into the south wall to reveal the right arm, right innominate, and left leg. Desiccated brain tissue was recovered. Eleven white shell buttons and 1 white plastic button were recovered near the torso and the right and left radii and ulnae.

Coffin Shape and Dimensions: hexagonal, length 78 in, width 18 in

Coffin Hardware: 4 coffin handles of unknown type, one 3-inch wire nail, and 16 wire nail fragments were

Burial Lot 10697, continued

recovered during excavation.

Grave Goods: 3 2-hole fragmentary shell buttons were recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and moderately fragmented. The cranium was complete and fragmented through the nasals, maxillae, zygomatics, sphenoid, and occipital. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphyses, condition of the auricular surface, and cranial suture closure. Stature was estimated to be 66.70 ± 2.8 in. from the right femur length.

No maxillary teeth were present except the right PM¹, M¹, and the left PM¹⁻² and M¹⁻². Calculus was observed on the buccal surfaces of all maxillary teeth. All mandibular teeth were present except the right I₁ and left I₁. Calculus was observed on the labial, buccal, and lingual alveolar surfaces of all mandibular teeth. Caries were observed on the occlusal and mesial surfaces of the right mandibular I₂, M₃, and left mandibular M₃. A filling was observed on the occlusal and mesial surface of the left mandibular M₁. Ten loose teeth were recovered. Calculus was observed among the loose teeth.

Hypertrophic osseous growth was observed on the sternum and right proximal humerus. Schmorl's nodes were observed throughout the thoracic and lumbar vertebrae. Osteophytic lipping was observed throughout the lumbar vertebrae and on the right proximal ulna.

Burial Lot 10698

Website Version



Website Version



Burial Lot No: 10698

Coffin Lot No: 10698

Associated Lot No: none

Provenience: c.p. N385245.75612676103 E2528211.1509671798

Burial Description: This burial was defined by visible remains of the coffin lid at the surface. The burial shaft was not discernable. The coffin was partially preserved with portions of the walls and base remaining. The individual was prone and extended with head to the west and arms under the torso; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Desiccated brain tissue was recovered. A whiteware rim sherd was recovered from the southwest corner of the coffin.

Coffin Shape and Dimensions: hexagonal, length 73 in, width 16 in

Coffin Hardware: 4 coffin handles of unknown type, 7 3-inch wire nails, 2 2-inch wire nails, and 47 wire nail fragments were recovered during excavation.

Burial Lot 10698, continued

Grave Goods: One unidentified safety pin fragment and one porcelain fragment were recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor condition and heavily fragmented; the sternum was not recovered. The cranium was complete and fragmented through the maxillae, zygomatics, and nasals. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of old adult was estimated for this individual based on cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. The entire alveolar surface of the maxilla was remodeled. No mandibular teeth were recovered for this individual. The entire alveolar surface of the mandible was remodeled.

Hypertrophic osseous growth was observed on the cervical vertebrae and in the left foot. Lytic activity was observed on the cervical vertebrae and in the left foot. Porotic hyperostosis was observed cranially on the frontal and parietals along the sagittal suture. Eburnation was visible in the cervical vertebrae. Osteophytic lipping was observed on the right proximal ulna, right lateral innominate, and left lateral innominate.

Burial Lot 10699

Website Version



Website Version



Burial Lot No: 10699

Coffin Lot No: 10699

Associated Lot No: none

Provenience: c.p. N385249.62029226101 E2528207.7113414998

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was in fair condition with the walls and base partially preserved. The individual was supine and extended with head to the west and arms to the sides; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Excavations were made into the north wall to reveal the left humerus.

Coffin Shape and Dimensions: hexagonal, length 71 in, width 19 in

Coffin Hardware: 4 coffin handles of unknown type, one 2.75-inch wire nail, 3 3-inch wire nails, 56 wire nail fragments, and one wood screw fragment were recovered during excavation.

Grave Goods: none

Burial Lot 10699, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor to fair condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and fragmented through the right parietal, right temporal, sphenoid, and occipital. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphyses. Stature was estimated to be 69.13 ± 2.8 in. from the left femur length.

All maxillary teeth were present except the left I². Calculus was observed on the labial, buccal, and lingual surfaces of all maxillary teeth. The right maxillary I² was a peg tooth. Remodeled alveolus was observed in the area of the right maxillary M¹⁻³ and left maxillary M²⁻³. All mandibular teeth were present except the left M₃. Calculus was observed on the labial, buccal, and lingual surfaces of all mandibular teeth. A carie was observed on the posterior occlusal surface of the right mandibular M₃. Remodeled alveolus was observed in the area of the right mandibular C₁, PM₁, and left mandibular PM₂.

Schmorl's nodes were observed on the T2 and L5 vertebrae. Osteophytic lipping was observed throughout the vertebrae. Severing cuts were observed to the posterior side of the T8-T12 and L1-L3 vertebrae. An angled planar craniotomy affected the frontal, sphenoid, both parietals, and both temporals.

Burial Lot 10700

Website Version



Website Version



Burial Lot No: 10700

Coffin Lot No: 10700

Associated Lot No: none

Provenience: c.p. N385254.192133501 E2528205.32978458

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with the walls and base in poor condition. The individual was supine and extended with head to the west and arms over the torso; the remains appeared to have shifted slightly due to taphonomic processes. Elements were recovered in situ. Water damage was observed throughout the remains. Desiccated brain tissue was recovered.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 18 in

Coffin Hardware: 4 coffin handles of unknown type, 2 3-inch wire nails, 2 2.5-inch wire nails, 44 wire nail fragments, and 2 thumb screw fragments were recovered during excavation.

Burial Lot 10700, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor condition and heavily fragmented; the sternum and sacrum were not recovered. The cranium was partially complete and fragmented through the maxillae, zygomatics, nasals, and sphenoid. The sexually dimorphic nonmetric characteristics of this individual indicated a probable female. An age range of old adult was estimated for this individual based on cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. The entire alveolar surface of the mandible was remodeled.

Hypertrophic osseous growth was observed on the left medial clavicle. Lytic activity was visible endocranially. Porotic hyperostosis was observed cranially on the occipital. Eburnation was observed in the cervical vertebrae. Osteophytic lipping was observed on the glenoid fossa of the left scapula, right proximal ulna, left proximal ulna, right proximal radius, left proximal radius, both patellae, and throughout the cervical and thoracic vertebrae. Degenerative joint disease was observed in the cervical vertebrae. A severing cut to the right proximal femur shaft was observed and the proximal end of the bone was absent.

Burial Lot 10702

Website Version



Website Version



Burial Lot No: 10702

Coffin Lot No: 10702

Associated Lot No: none

Provenience: c.p. N385231.21284875198 E2528202.8373355102

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was well preserved with the walls and base in good condition. The individual was supine and extended with the head to the west and arms at the sides; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was present throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 74 in, width 19 in

Coffin Hardware: One 2.25-inch wire nail, one 3-inch wire nail, and 10 wire nail fragments, and one 1.5-inch wood screw were recovered during excavation.

Grave Goods: none

Burial Lot 10702, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and in good condition. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on cranial suture closure. Stature was not observable for this individual.

All maxillary teeth were present except the right M³ and the left I¹ and C¹. Enamel hypoplasia was visible on the labial surface of the right maxillary I¹⁻². Calculus was observed on the buccal surface of the right maxillary PM¹⁻², M¹⁻³, and left maxillary PM¹⁻² and M¹. Caries were visible on the occlusal surface of the right maxillary PM², M², and the left maxillary PM¹ and M²⁻³. All mandibular teeth were present except the right I₁ and left I₁₋₂ and M₂. Calculus was observed on the labial, buccal, and lingual surfaces of the right mandibular I₂, C₁, PM₁, M₁₋₃, and the left mandibular I₂, C₁, PM₁₋₂, M₁, and M₃. Caries were present on the occlusal surface of the right mandibular M₁₋₃, PM₂, and the left mandibular I₂ and M₃. Remodeled alveolus was observed in the area of the left mandibular I₁ and M₂. 5 loose teeth were recovered. Enamel hypoplasia and calculus were observed among the loose teeth.

A lytic lesion was observed on the left distal femur. Cribra orbitalia was observed cranially in both orbits. Porotic hyperostosis was visible cranially on the frontal. Ankylosis was observed in the thoracic vertebrae. Schmorl's nodes were present throughout the vertebral column. Osteophytic lipping was visible throughout the vertebral column and on the glenoid fossa of the left scapula. Periostitis was visible on the right tibia shaft.

Burial Lot 10703

Website Version



Website Version



Burial Lot No: 10703

Coffin Lot No: 10703

Associated Lot No: none

Provenience: c.p. N385234.910347923 E2528202.88490758

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with the walls and base in fair condition. The individual was supine and extended with head to the west, right arm to the side, and left arm over the pelvis. Elements were recovered in situ. Moderate water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 75 in, width 19 in

Coffin Hardware: 4 coffin handles of unknown type, one 2.75-inch wire nail, 31 wire nail fragments, and one 1.5-inch wood screw were recovered during excavation.

Grave Goods: none

Burial Lot 10703, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition; slight fragmentation was present throughout the remains. All elements were recovered for this individual. The cranium was complete and fragmented through the left zygomatic. The sexually dimorphic nonmetric and metric characteristics of this individual indicated an individual of indeterminate sex. An age range of middle adult was estimated for this individual based on cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were present except the right PM². Calculus was observed on the buccal surface of the right maxillary PM². A gold filling was observed in the right maxillary PM². All mandibular teeth were absent except the right M_{2,3} and the left I₂, C₁, and M_{2,3}. Enamel hypoplasia was visible on the left mandibular I₂ and C₁. Calculus was observed on the buccal and lingual surface of the left mandibular M_{2,3}. Caries were noted on the occlusal and buccal surface of the right mandibular M_{2,3}. Remodeled alveolus was observed in the area of the right mandibular M₁ and the left mandibular M₁. A gold filling was observed in the left mandibular M₂. 11 loose teeth were recovered.

Osteophytic lipping was visible in the thoracic vertebrae, on the superior sacrum, and in the left sacroiliac joint. Periostitis was observed on the right distal tibia. A healed fracture to a rib was noted. An uneven planar craniotomy affected the frontal, both parietals, and right temporal.

Burial Lot 10704

Website Version



Website Version



Burial Lot No: 10704

Coffin Lot No: 10704

Associated Lot No: none

Provenience: c.p. N385246.01695300598 E2528202.8507869202

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was well preserved with the walls and base in fair condition. The individual was supine and extended with head to the west, right arm to the side, and left arm over the pelvis; the remains appeared to have shifted slightly due to taphonomic processes. Elements were recovered in situ. Water damage was observed on the right and left arms, ribs, innominates, right leg, and left femur. Root activity was apparent in the northwest corner of the coffin and throughout the coffin matrix.

Coffin Shape and Dimensions: hexagonal, length 73 in, width 16 in

Coffin Hardware: 4 coffin handles of unknown type, one 2.25-inch wire nail, and 8 3-inch wire nails were recovered during excavation.

Burial Lot 10704, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition and moderately fragmented; all elements were recovered for this individual. The cranium was complete and in good condition. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphysis and cranial suture closure. Stature was estimated to be 62.05 ± 2.8 in. from the right femur length.

All maxillary teeth were present for this individual. Calculus was observed on the labial and buccal surfaces of all maxillary teeth. Caries were observed on the occlusal surface of the left maxillary M² and the medial surfaces of the left maxillary M²⁻³. All mandibular teeth were present for this individual. Calculus was observed on the labial, buccal, and lingual surfaces of all maxillary teeth. Caries were noted on the right mandibular M₁ and the left mandibular M₁.

Lytic lesions were visible endocranially. Ankylosis was observed in the right foot. Schmorl's nodes were observed in the thoracic vertebrae. A healed fracture to the left zygomatic was observed cranially. A spondylosis fracture was observed to the L5 vertebra. A healed amputation at the left proximal tibia was observed. An uneven planar craniotomy affected the frontal, both parietals, and left temporal; this was accompanied by small superficial scratches to the posterior parietals and occipital.

Burial Lot 10705

Website Version



Burial Lot No: 10705

Coffin Lot No: 10705

Associated Lot No: none

Provenience: c.p. N385249.74397967698 E2528198.8767135101

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was in partially preserved with the walls and base in fair condition. The individual was supine and extended with head to the west and arms to the sides; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed throughout the remains. Desiccated brain tissue was recovered. A gold substance was found near the cervical vertebrae.

Coffin Shape and Dimensions: hexagonal, length 76 in (est), width 24 in (est)

Coffin Hardware: 4 coffin handles of unknown type, 2 3-inch wire nails, 2 2.25-inch wire nails, and 32 wire nail fragments were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: Wood shavings were recovered during excavation.

Osteological Description: Adult. The remains were in poor condition and highly fragmented; the sternum, right clavicle, sacrum, and patellae were not recovered. The cranium was largely complete and fragmented through the maxillae, nasals, zygomatics, sphenoid, right parietal, and occipital. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable female. Age and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. The entire alveolar surface of the maxilla was remodeled. No mandibular teeth were recovered for this individual. The entire alveolar surface of the mandible was remodeled.

Lytic lesions were observed endocranially on the frontal, right parietal, and left parietal. Eburnation was observed on the C3-C7 vertebrae, left distal humerus, left proximal radius, and on several carpals. Degenerative joint disease was observed in the cervical vertebrae. Heavy wear was observed in the right and left temporomandibular joints. Periostitis was observed on the right tibia shaft, left tibia shaft, and left fibula

Burial Lot 10705, continued

shaft.

Burial Lot 10706

Website Version



Website Version



Burial Lot No: 10706

Coffin Lot No: 10706

Associated Lot No: none

Provenience: c.p. N385253.87553308898 E2528196.8442372498

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with portions of the walls and base remaining. Remnants of the collapsed coffin lid were visible. The individual was supine and extended with head to the west, right arm to the side, and left arm over the torso. Elements were recovered in situ. Excavations were made into the north wall to expose the left arm and left innominate, and into the south wall to expose the right arm. Water damage was observed throughout the remains. Desiccated brain tissue was recovered.

Coffin Shape and Dimensions: hexagonal, length 73 in, width 18 in

Coffin Hardware: 3 coffin handle fragments of unknown type, 4 2.5-inch wire nails, 4 3-inch wire nails, and 31 fragmentary wire nails, and one unidentified screw fragment were recovered during excavation.

Burial Lot 10706, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor condition and heavily fragmented; the sternum was not recovered. The cranium was partially complete and fragmented through the maxillae, zygomatics, nasals, and sphenoid. The sexually dimorphic nonmetric characteristics of this individual indicated a probable female. An age range of middle adult was estimated for this individual based on cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Remodeled alveolus was observed in the area of the right mandibular PM₁₋₂, M₁₋₃, and the left mandibular I₂, C₁, PM₁₋₂, and M₁₋₃. 2 loose teeth were recovered.

Lytic lesions were observed endocranially. Osteophytic lipping was visible on the superior sacrum.

Burial Lot 10707

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Burial Lot 10707, continued

Burial Lot No: 10707

Coffin Lot No: 10707

Associated Lot No: 10881, 10884

Provenience: c.p. N385231.09801958501 E2528194.32980659

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was partially preserved with the walls and base largely intact; a section of the south wall was removed during excavation. The coffin contained the mixed burial of Lots 10707, 10881, and 10884. Lot 10707 represents the primary individual from this burial. The individual was supine and extended with head to the west and arms disarticulated to the northwest side of the coffin; the torso and pelvis were raked slightly onto the south wall of the coffin and appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Minor water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 20 in

Coffin Hardware: 4 coffin handles of unknown type, one 4-inch wire nail, one 3.5-inch wire nail, and 6 wire nail fragments were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition with moderate fragmentation; the right tibia, right fibula, and right foot were not present in this burial. The cranium was partially complete and fragmented throughout. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of young adult was estimated for this individual based on the condition of the pubic symphysis and the condition of the auricular surface. Stature was estimated to be 68.71 ± 2.8 in. from the left femur length.

All maxillary teeth were recovered for this individual except the left M^{1-2} . Calculus was observed on the lingual and buccal surfaces of the right maxillary M^{1-2} , as well as the lingual and labial surfaces of the right maxillary I^2 , the labial surface of the right maxillary I^1 , and the lingual surface of the left maxillary PM^2 . An abscess was observed in the area of the left maxillary M^{1-2} . All mandibular teeth were recovered for this individual except the left M_3 and right I_{1-2} , C_1 , and M_{1-2} . Calculus was observed on the lingual and labial surfaces of the left mandibular I_1 , as well as the labial surface of the left mandibular I_2 ; the lingual surfaces of the left mandibular C_1 , M_{1-2} , and right mandibular PM_1 ; and the buccal surface of the right mandibular M_3 . Caries were observed in the occlusal surface of the right mandibular M_3 and the right mandibular M_{1-2} . An abscess was observed in the area of the right mandibular M_2 . Remodeled alveolus was observed in the area of the right mandibular M_1 . 1 loose tooth was recovered.

Eburnation was observed on the right proximal ulna. Schmorl's nodes were present in the thoracic and lumbar vertebrae. Osteophytic lipping was observed on the right proximal ulna. Periostitis was visible on the left femur. Severing cuts to the clavicles and ribs and a kerf cut to the sternum were observed. A planar craniotomy affected the frontal, parietals, temporals, and occipital; this was accompanied by vertical severing cuts to the frontal, nasals, maxilla, occipital, and sphenoid, as well as angled severing cuts to the right and left mandible. Unhealed fractures to several left ribs were observed.

Burial Lot 10708

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Burial Lot 10708, continued

Burial Lot No: 10708

Coffin Lot No: 10708

Associated Lot No: 10905

Provenience: c.p. N385234.86244775302 E2528194.4682577499

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with the east and west walls intact and the north and south walls partially present. Wooden support beams ran across the base from north to south in both ends of the coffin. The coffin contained the mixed burial of Lots 10708 and 10905. Lot 10708 represents the primary individual from this burial. No formal positioning was observed for this individual; the remains were placed disarticulated in the coffin with the pelvis against the east wall and legs extended to the west, and the scapula in the center of the coffin with the arm extended to the east. Elements were recovered in situ. Water damage was observed on the tibiae.

Coffin Shape and Dimensions: rectangular; length 67 in, width 16 in

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition with moderate fragmentation; the sternum, clavicles, ribs, right scapula, right humerus, right ulna, right radius, and right hand were not present in this burial. The cranium was not present in this burial. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a female. An age range of middle adult was estimated for this individual based on the condition of the auricular surface. Stature was estimated to be 63.23 ± 2.4 in. from the left femur length.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Hypertrophic osseous growth was observed on the innominates and in the left foot. Severing cuts to the L5 vertebra and sacrum were observed.

Burial Lot 10709

Website Version



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Burial Lot No: 10709

Coffin Lot No: 10709

Associated Lot No: none

Provenience: c.p. N385246.01859341498 E2528194.6240973398

Burial Description: This burial was defined by the visible outline of the coffin at the surface. The coffin was partially preserved with the walls and base in fair condition; kerf lines were visible on the north and south interior walls. The coffin lid was partially preserved and collapsed inward. The individual was supine and extended with head to the west and arms to the sides. Elements were recovered in situ. Water damage was observed throughout the remains. Unidentified adherent material was observed on the right posterior parietal. A medal was recovered from near the left scapula and a pillow was recovered from below the cranium.

Coffin Shape and Dimensions: hexagonal, length 78 in, width 19 in

Coffin Hardware: 4 coffin handles fragments of unknown type, 4 wire nail fragments, 3 unidentified wood screw fragments were recovered during excavation.

Burial Lot 10709, continued

Grave Goods: One U.S. 1903 “Barber” dime was recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair to good condition and moderately fragmented. The cranium was complete and in good condition. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphysis and cranial suture closure. Stature was not observable for this individual.

All maxillary teeth were present except the right PM¹ and M³. Calculus was observed on the labial, buccal, and lingual surfaces of all maxillary teeth. All mandibular teeth were present except the right PM₂. Calculus was observed on the labial, buccal, and lingual surfaces of all mandibular teeth. A carie was observed on the mesial surface of the right mandibular M₂.

Schmorl's nodes were observed within three mid-thoracic vertebrae.

Burial Lot 10710

Website Version



Website Version



Burial Lot No: 10710

Coffin Lot No: 10710

Associated Lot No: none

Provenience: c.p. N385250.48676033301 E2528190.5319139198

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with the walls and base in poor condition; kerf lines visible on the north and south interior walls. The individual was supine and extended with head to the west and arms to the sides. Elements were recovered in situ. Water damage was observed on the right arm, left radius, left ulna, and right femur.

Coffin Shape and Dimensions: hexagonal, length 74 in, width 20 in

Coffin Hardware: 4 coffin handles of unknown type and one wire nail fragment were recovered during excavation.

Grave Goods: none

Burial Lot 10710, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and heavily fragmented; the sternum was not recovered. The cranium was complete and in good condition. The sexually dimorphic nonmetric and characteristics of this individual indicated a probable male. An age range of old adult was estimated for this individual based on cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were present except a partially erupted right M². Abscesses were noted in the area of the right maxillary PM¹⁻² and the left maxillary PM² and M¹⁻². Remodeled alveolus was observed in the area of the right maxillary I¹⁻², C¹, PM¹⁻², and the left maxillary I¹⁻², C¹, PM¹⁻², and M¹⁻³. No mandibular teeth were recovered for this individual. Abscesses were noted in the area of the right mandibular C₁ and the left mandibular C₁. The entire alveolar surface of the mandible was remodeled. 1 loose tooth was recovered.

Hypertrophic osseous growth was visible on the left proximal femur shaft. A lumbar vertebra had collapsed. Ankylosis was observed between several thoracic vertebrae as well as between two left ribs and two thoracic vertebrae. Eburnation was visible on the C1-C2 vertebrae, a lumbar vertebra, and in the left hand. Osteophytic lipping was noted on the left scapular glenoid fossa, the right scapular glenoid fossa, the left proximal ulna, the right proximal ulna, the right proximal radius, in the left hand, in the cervical vertebrae, and in both feet. A healed fracture to a right foot phalanx was observed.

Burial Lot 10711

Website Version



Website Version



Burial Lot No: 10711

Coffin Lot No: 10711

Associated Lot No: none

Provenience: c.p. N385254.41162125702 E2528188.3488474102

Burial Description: The burial was identified when the eastern half of the burial was disturbed during mechanical stripping. The coffin was poorly preserved with only fragments of the walls and base remaining. The individual was supine and extended with the head to the west and arms at the sides. Elements were recovered in situ; the left femur had been shifted to the west end of the coffin during mechanical stripping. Light water damage was visible throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 75 in, width 16 in

Coffin Hardware: 2 coffin handles, 3 wire nails, and 14 wire nail fragments were recovered during excavation.

Grave Goods: none

Burial Lot 10711, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and lightly fragmented; the sternum and the right and left patellae were not recovered. The cranium was largely complete and fragmented throughout. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. Age was not observable for this individual. Stature was estimated to be 66.49 ± 2.8 in. from the left femur length.

No maxillary teeth were present except the right M^{1-2} . Calculus was observed on the buccal surface of the right maxillary M^{1-2} . A carie was visible on the occlusal surface of the right maxillary M^2 . All mandibular teeth were present except the right I_1 and M_{2-3} . Enamel hypoplasia was visible on the right mandibular I_2 , C_1 , and the left mandibular I_{1-2} , C_1 , and PM_1 . Calculus was visible on the lingual surface of all mandibular teeth. Caries were observed on the occlusal surface of the right mandibular M_1 and the left mandibular M_{2-3} . 13 loose teeth were recovered.

Bowing of the left tibia shaft was observed. Eburnation was present on the right proximal humerus and left distal humerus. Schmorl's nodes were observed throughout the vertebral column. Osteophytic lipping was visible throughout the vertebral column, on the right sacroiliac joint, the left sacroiliac joint, the right proximal femur, and the left proximal femur. A healed fracture to the right second metacarpal was observed.

Burial Lot 10712

Website Version



Website Version



Burial Lot No: 10712

Coffin Lot No: 10712

Associated Lot No: none

Provenience: c.p. N385233.01566667802 E2528184.9400615799

Burial Description: This burial was identified when the western edge of the burial was disturbed during mechanical stripping. The coffin was fairly preserved with the walls and base in fair condition. The coffin lid had collapsed inward. The individual was supine and extended with head to the west and arms folded over the pelvis. Elements were recovered in situ. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 77 in, width 17 in

Coffin Hardware: 4 coffin handles of unknown type and 7 wire nail fragments were recovered during excavation.

Grave Goods: none

Burial Lot 10712, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and in good condition. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on cranial suture closure. Stature was estimated to be 76.63 ± 2.5 in. from the right femur and tibia lengths.

All maxillary teeth were present except the right M^1 and the left I^1 and M^1 . Enamel hypoplasia was observed on the labial and buccal surfaces of all maxillary teeth. Calculus was observed on the labial, buccal, and lingual alveolar surfaces of all maxillary teeth. All mandibular teeth were recovered for this individual. Enamel hypoplasia was observed on the labial and buccal surfaces of all mandibular teeth. Calculus was observed on the labial, buccal, and lingual alveolar surfaces of all mandibular teeth. Caries were observed on the buccal and mesial surfaces of the right mandibular M_1 and the left mandibular C_1 .

Hypertrophic osseous growth was observed on a right rib and the left patella. Lytic lesions were observed endocranially on the parietals. Schmorl's nodes were observed throughout the thoracic and lumbar vertebrae. Osteophytic lipping was noted throughout the vertebrae, right medial clavicle, left medial clavicle, ribs, right proximal ulna, left proximal ulna, right proximal radius, and the superior sacrum. A severing cut to the left proximal tibia was observed and the distal end of the bone along with the left fibula and left foot were absent.

Burial Lot 10713

Website Version



Burial Lot No: 10713

Coffin Lot No: 10713

Associated Lot No: none

Provenience: c.p. N385240.74399767799 E2528183.1356032598

Burial Description: This burial was defined by the visible coffin wood at the surface. The burial was bisected at an angle from east to west by previous construction of the water pipe, destroying the majority of the burial. The coffin was poorly preserved with only the western portion of the north wall remaining. No formal positioning was observed for this individual; the remains had shifted due to previous disturbance and taphonomic processes. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, coffin dimensions indeterminate

Coffin Hardware: One coffin handle of unknown type was recovered during excavation

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and heavily fragmented. Only one right rib was recovered for this individual. Sex, age, and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual.

No pathology was observed for this individual.

Burial Lot 10714

Website Version



Website Version



Burial Lot No: 10714

Coffin Lot No: 10714

Associated Lot No: none

Provenience: c.p. N385243.82994951302 E2528184.6857969998

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was well preserved with the walls and base intact; kerf lines were visible on the north and south interior walls. The individual was supine, extended, and oriented west to east with the left arm to the side; the right arm was interred east of the right femur along the south wall with humerus head to the east, in place of the absent right tibia and foot. The remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed throughout the remains. An unidentified adherent material was observed throughout the remains. Organic material (bandage?) was recovered along the south wall of the coffin and throughout the remains. Textile was recovered from the west end of the coffin.

Coffin Shape and Dimensions: hexagonal, length 78.5 in, width 21 in

Burial Lot 10714, continued

Coffin Hardware: 4 coffin handles of unknown type were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: 2 gauze fragments, one fragmentary unidentified organic found inside the left chest cavity, and wood shavings were recovered during excavation.

Osteological Description: Adult. The remains were in fair condition and moderately fragmented. The cranium was not present in this burial. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. Age and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual.

Hypertrophic osseous growth was observed on the right femur shaft. Schmorl's nodes were observed in a thoracic vertebra. Osteophytic lipping was visible in the thoracic and lumbar vertebrae. A healed amputation at the shaft of the right femur was observed. Severing cuts to the right distal humerus, right proximal ulna, right distal radius, and right distal ulna were observed.

Burial Lot 10715

Website Version



Website Version



Website Version



Burial Lot 10715, continued

Burial Lot No: 10715

Coffin Lot No: 10715

Associated Lot No: 10925, 11041

Provenience: c.p. N385247.07469367899 E2528184.0296303299

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved; the walls were completely deteriorated and small sections of the base remained. The coffin contained the mixed burial of Lots 10715, 10925, and 11041. Two individuals are included in this burial; primary and secondary interment cannot be determined due to variation in temporal placement of disarticulated limbs into the coffin. Lot 10715 represents an individual from this burial. The individual was supine, extended, and oriented west to east. The remains were placed disarticulated in the coffin with the torso in the western half and the left leg angled south to north in the center of the coffin. Elements were recovered in situ. Textiles were adhered to the T9-T11 vertebrae. Glass fragments were recovered from the center of the coffin. Fabric was recovered near and atop the vertebrae and ribs. A pencil was recovered in the east half of the coffin.

Coffin Shape and Dimensions: hexagonal, length 73 in, width 19 in

Coffin Hardware: 4 coffin handles of unknown type and 26 wire nail fragments were recovered during excavation.

Grave Goods: One unidentified fabric fragment and one fragmentary pencil with a blue wax-based lead were recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition with light fragmentation; the right femur, right patella, right tibia, right fibula, and right foot were not present in this burial. The cranium was not present in this burial. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphysis and the condition of the auricular surface. Stature was estimated to be 66.38 ± 2.8 in. from the left femur length.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Lytic activity was observed on the medial clavicles and the left innominate. Irregular fusion of the sacrum was observed. Severing cuts to the C3 vertebrae and the ribs were observed. Unhealed fractures to the innominates and sacrum were observed.

Burial Lot 10717

Website Version



Burial Lot No: 10717

Coffin Lot No: 10717

Associated Lot No: none

Provenience: c.p. N385225.38280792499 E2528274.3490034998

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was in fair condition; the west and east walls were intact while the north and south walls were partially collapsed. No formal positioning was observed for this individual; the remains appeared to have shifted due to taphonomic processes. The entire contents of the coffin were recovered for flotation. Two white buttons and two safety pin fragments were recovered from the coffin.

Coffin Shape and Dimensions: hexagonal, length and width could not be determined

Coffin Hardware: One 1.75-inch wood screw and one wood screw fragment were recovered during excavation.

Grave Goods: One 4-hole 21-line white ceramic Prosser button, one 4-hole 18-line white ceramic Prosser button, one fragmentary medium safety pin, and one unidentified safety pin fragment were recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in good condition. Elements complete enough to allow for osteometric data collection include petros and the basilaris. The individual was recovered from water screened burial matrix. Age estimation based on the degree of fusion is 1 postnatal year. Estimated dental age ranges between 4 and 8 postnatal months.

Hypertrophic osseous lesions on right petros, right lateralis, distal humeri, and ilia. Lytic lesion on both maxillae. Left ilium exhibits a cut mark. Unhealed fracture on right frontal and right temporal.

Burial Lot 10719

Website Version



Burial Lot No: 10719

Coffin Lot No: 10719

Associated Lot No: none

Provenience: c.p. N385236.27911159297 E2528184.82621666

Burial Description: This burial was identified by the visible coffin wood at the surface. The burial was bisected at an angle from east to west by previous construction of the water pipe. The coffin was partially preserved with portions of the south and west walls and base remaining; the north and east walls were absent. The individual was supine, extended, and oriented west to east. Most elements were recovered in situ; the right radius and right ulna were recovered from disturbed fill. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal; length 80 in, complete coffin width indeterminate, remaining coffin measures width 5 in

Coffin Hardware: 2 coffin handles of unknown type were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor condition and moderately fragmented. Only the right humerus, right ulna, right radius, right hand, right ribs, right innominate, right femur, right patella, right tibia, right fibula, and right foot were recovered for this individual. No cranium was recovered for this individual. Sex, age, and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual.

Hypertrophic osseous growth was observed on the right proximal radius.

Burial Lot 10720

Website Version



Website Version



Burial Lot No: 10720

Coffin Lot No: 10720

Associated Lot No: none

Provenience: c.p. N385242.07568791503 E2528203.6618089201

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with the walls and base in fair condition; kerf lines were visible on the north interior wall. The coffin lid had collapsed. The individual was supine and extended with the head to the west, right arm across the torso, and left arm at the side. Elements were recovered in situ. Light water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 75 in, width 21 in

Coffin Hardware: 4 coffin handles of unknown type were recovered during excavation.

Grave Goods: none

Burial Lot 10720, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor condition and heavily fragmented. The cranium was complete and fragmented through the maxilla, nasals, and orbits. The sexually dimorphic nonmetric characteristics of this individual indicated a probable male. An age range of old adult was estimated for this individual based on cranial suture closure. Stature was estimated to be 63.21 ± 2.8 in. from the right femur length.

No maxillary teeth were recovered for this individual. Remodeled alveolus was observed in the area of the left maxillary I¹⁻², C¹, PM¹⁻², and M¹⁻³. No mandibular teeth were recovered for this individual. The entire alveolar surface of the mandible was remodeled. 1 loose tooth was recovered.

Cribrra orbitalia was observed in the right and left orbits. Ankylosis was visible throughout the vertebral column. Schmorl's nodes were visible throughout the vertebral column. Osteophytic lipping was observed in the vertebral column, right scapular glenoid fossa, left scapular glenoid fossa, right sacroiliac joint, and left sacroiliac joint.

Burial Lot 10721

Website Version



Website Version



Burial Lot No: 10721

Coffin Lot No: 10721

Associated Lot No: none

Provenience: c.p. N385242.08881124802 E2528194.693651

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was well preserved with the walls and base in fair condition; kerf lines were visible on the north and south interior walls. The coffin lid was intact but had collapsed inward. The individual was supine and extended with head to the west, right arm over the torso, and left arm at the side. Elements were recovered in situ. Desiccated brain tissue was recovered from the cranium. Indeterminate material had adhered to the superior occipital. Two white shell buttons were found within the torso.

Coffin Shape and Dimensions: hexagonal, length 78 in, width 26 in

Coffin Hardware: 4 coffin handles of unknown type were recovered during excavation

Burial Lot 10721, continued

Grave Goods: One 4-hole 22-line white ceramic Prosser button and one 4-hole 23-line white ceramic Prosser button were recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor to fair condition and heavily fragmented. All elements were recovered for this individual. The cranium was complete and fragmented through the maxilla, right zygomatic, and sphenoid. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of middle adult was estimated for this individual based on cranial suture closure. Stature was not observable for this individual.

All maxillary teeth were present except the right maxillary M¹. Calculus was noted on the labial, buccal, and lingual surfaces of all maxillary teeth. Caries were noted on the occlusal surface of the right maxillary M¹⁻². All mandibular teeth were recovered for this individual. Calculus was observed on the labial, buccal, and lingual surfaces of all mandibular teeth. Caries were noted on the occlusal surfaces of the right mandibular M_{2,3} and left mandibular M_{2,3}, as well as on the buccal surface of the right mandibular PM_{1,2} and left mandibular PM₁, and on the lingual surface of the right mandibular PM₁. Remodeled alveolus was observed in the area of the left mandibular M₁. 1 loose tooth was recovered.

Osteophytic lipping was observed throughout the thoracic vertebrae. A healed fracture in the left hand was observed.

Burial Lot 10723

Website Version



Burial Lot No: 10723

Coffin Lot No: 10723

Associated Lot No: none

Provenience: c.p. N385248.52613434102 E2528136.0579415099

Burial Description: This burial was identified when the middle of the coffin was disturbed during mechanical stripping. The coffin was poorly preserved and no wood remained; the stain of the decomposed wood suggested that the western portion of the burial was approximately 12 in. higher in elevation than the eastern portion. The individual was supine and extended with head to the west and left arm to the side; the remains appeared to have shifted due to disturbance and taphonomic processes. Most elements were recovered in situ; the right radius, right ulna, both innominates, and both femora were recovered from disturbed fill. Excavations were made into the north, south, and east walls of the burial to reveal the remains. Water damage was observed on the clavicles and hands.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 18 in

Coffin Hardware: 3 coffin handles of unknown type were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: One flat glass fragment was recovered during analysis.

Osteological Description: Adult. The remains were in fair condition and moderately fragmented. The cranium was complete and fragmented through the right zygomatic, temporals, and occipital. The sexually dimorphic nonmetric and metric characteristics of this individual indicated an individual of indeterminate sex. An age range of young adult was estimated for this individual based on assessed areas of element fusion. Stature was not observable for this individual.

All maxillary teeth were present except the right I², M³, and the left I¹⁻² and C¹. Calculus was observed on the lingual surface of the right maxillary M¹ and left maxillary PM¹⁻², M¹, M², as well as on the buccal surface of the right maxillary M¹ and left maxillary M¹. Caries were observed on the occlusal surface of the right maxillary M¹⁻² and the left maxillary PM². All mandibular teeth were present except the right PM₁₋₂. Calculus was observed on the lingual surface of the right mandibular M₁ and left mandibular I₁₋₂, PM₁₋₂, M₁₋₂, as well

Burial Lot 10723, continued

as on the labial surface of the right mandibular I₁ and left mandibular I₁₋₂, C₁, and on the buccal surface of the PM₁₋₂ and M₁₋₃. Caries were observed on the occlusal surface of the right mandibular M₁₋₂ and on the left mandibular M₁₋₂. 7 loose teeth were recovered. Caries were observed within the loose teeth.

Hypertrophic osseous growth was observed on the right distal tibia. Schmorl's nodes were observed in the thoracic and lumbar vertebrae.

Burial Lot 10724

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Burial Lot No: 10724

Coffin Lot No: 10073

Associated Lot No: 10073

Provenience: c.p. N385230.54552724899 E2528272.4198734998

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was well preserved with the walls and base intact. Large fragments of the coffin lid remained. The coffin contained the mixed burial of Lots 10073 and 10724. Lot 10724 represents the primary individual from this burial and was recovered from the west end of the coffin. The individual was supine and extended with head to the west and arms at the sides. The remains appeared to have shifted slightly due to taphonomic processes. Elements were recovered in situ. Fabric fragments were recovered near the southeast wall of the coffin.

Coffin Shape and Dimensions: hexagonal, length 78 in (est), width 23 in (est)

Coffin Hardware: 2 3.25-inch wire nails and 59 wire nail fragments were recovered during excavation.

Burial Lot 10724, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition with moderate fragmentation; the left clavicle was not present in this burial. The cranium is represented only by fragments of the maxilla, nasals, frontal, left zygomatic, left parietal, right parietal, left temporal, right temporal, and occipital. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of old adult was estimated for this individual based on the condition of the pubic symphysis and condition of the auricular surface. Stature was estimated to be 66.11 ± 2.5 in. from the right femur and tibia lengths.

No maxillary teeth were recovered for this individual. Remodeled alveolus was observed in the area of the left maxillary I¹⁻², C¹, PM¹. No mandibular teeth were recovered for this individual.

Eburnation was observed on the C1 vertebra. Schmorl's nodes were present throughout the vertebrae. Osteophytic lipping was observed on the glenoid fossae of both scapulae, on both proximal radii, at both sacroiliac joints, and throughout the vertebrae. Periostitis was visible on the left proximal tibia. Severing cut marks to the C1-2 vertebrae, sternum, right clavicle, and mandible were observed, with the medial end of the clavicle and posterior end of the left mandibular ramus absent. A planar craniotomy affected the frontal, parietals, right temporal, and occipital; this was accompanied by several severing and kerf cuts through the frontal, maxilla, palate, left temporal, right temporal, left parietal, and occipital.

Burial Lot 10726

Website Version



Website Version



Burial Lot No: 10726

Coffin Lot No: 10726

Associated Lot No: none

Provenience: c.p. N385224.87690342899 E2528270.4490769198

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was well preserved with the walls and base in fair condition. The coffin lid had collapsed inward. No formal positioning was observed for this individual; the remains appeared to have shifted due to taphonomic processes. Most elements were recovered in situ; the remaining contents of the coffin were removed for flotation.

Coffin Shape and Dimensions: hexagonal, length 24 in, width 11 in

Coffin Hardware: 42 wire nail fragments, 6 wood screw fragments and 7 single tack fragments were recovered during excavation.

Grave Goods: none

Burial Lot 10726, continued

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in good condition. Elements complete enough to allow for osteometric data collection include petros, the sphenoid, basilaris, lateralis, zygoma, mandible, scapula, humerus, radius, ulna, ilium, femur, and tibia. The individual was recovered in situ and from water screened burial matrix. Age estimation based on the degree of fusion is 20 fetal weeks. Estimated dental age ranges between 17 and 28 fetal weeks. Osteometric measurements suggest the age of the individual ranges between 26 and 36 fetal weeks.

Hypertrophic osseous lesions on left and right lateralis, occipital, sphenoid, and left and right frontals. Periostitis on majority of long bones as well as the mandible, clavicle, and ilia. Unhealed fracture located on left parietal near pterion.

Burial Lot 10730

Website Version



Burial Lot No: 10730

Coffin Lot No: 10730

Associated Lot No: none

Provenience: c.p. N385254.20263217302 E2528176.1333206701

Burial Description: This burial was located by the stain of the grave shaft. A large rock was removed from just over the coffin lid. The coffin was well preserved with the walls and base intact. The coffin contained a commingled burial representing a MNI of 1, determined by the frontal. No formal positioning was observed for these remains. Elements were recovered in situ. Wire, textile, glass, a bottle, a knob, and organic material were recovered from the center of the coffin. Newspaper and a button were recovered near east wall of the coffin.

Coffin Shape and Dimensions: hexagonal, length 78 in, width 20 in

Coffin Hardware: 4 coffin handles of unknown type 6 wire nail fragments, and one fragmentary 6-inch iron rod were recovered during excavation.

Grave Goods: One 4-hole 27-line bone button, one 4-hole 22-line white ceramic Prosser button, 3 4-hole 18-line white ceramic Prosser buttons, left and right latex rubber gloves, one fragmentary metal chain, and one clear glass bottle stopper fragment were recovered during excavation.

Other Associated Material Culture: One bandage fragment, one cut wood cube, 100 newspaper fragments with visible text, one fragmentary insulated metal wire, 8 unidentified clear glass fragments, and 3 fragmentary peanut shells were recovered during excavation.

Osteological Description: Adult. This commingled burial represents a NISP of 134, and includes 1 cranial fragment, as well as miscellaneous bone. Sex, age, and stature were not observable for these remains.

3 teeth were present in the recovered maxilla. All maxillary teeth were absent except the left I¹⁻², C¹, and PM¹. Calculus was observed on all recovered maxillary teeth. 1 loose tooth was recovered. A carie was observed in the loose tooth.

Severing cuts and craniotomy marks were observed on elements.

Burial Lot 10731

Website Version



Website Version



Website Version



Burial Lot 10731, continued

Burial Lot No: 10731

Coffin Lot No: 10731

Associated Lot No: 10912, 10913

Provenience: c.p. N385254.55204091902 E2528168.3088612501

Burial Description: The burial was defined by the stain of the grave shaft. The coffin was partially preserved with portions of the walls and remaining. The coffin lid had collapsed inward and only portions of the southeast side remained. The coffin contained the mixed burial of Lots 10731, 10912, and 10913. Lot 10731 represents the secondary individual from this burial, interred above the primary individual in the east end of the coffin. The individual was prone, extended, and oriented west to east; the remains appeared to have shifted slightly due to taphonomic processes. Elements were recovered in situ. Water damage was evident on the left innominate and legs.

Coffin Shape and Dimensions: hexagonal, length 78 in, width 19 in

Coffin Hardware: 3 coffin handles of unknown type, 7 coffin handle fragments of unknown type, and 2 wire nail fragments were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition with moderate fragmentation; only the vertebrae, innominates, sacrum, femora, patellae, tibiae, fibulae, and feet were present in this burial. The cranium was not present in this burial. The sexually dimorphic nonmetric characteristics of this individual indicated a female. An age range of middle adult was estimated for this individual based on the condition of the auricular surface. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Lytic activity was observed on the innominates. Ankylosis of the 5th lumbar vertebra and the sacrum was observed.

Burial Lot 10732

Website Version



Website Version



Website Version



Burial Lot 10732, continued

Burial Lot No: 10732

Coffin Lot No: 10732

Associated Lot No: 11039, 11040

Provenience: c.p. N385253.90374825802 E2528160.0372242602

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved with only minimal wood remaining in the south and east walls. The coffin lid had largely decayed. The coffin contained the mixed burial of Lots 10732, 11039, and 11040. Lot 10732 represents the secondary individual from this burial, interred to the north and east of the primary individual. No formal positioning was observed for this individual; the remains were placed disarticulated in the coffin with the torso in the east end and the right leg along the northern wall. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 69 in, width 20 in

Coffin Hardware: 4 coffin handles of unknown type, 51 wire nail fragments and one unidentified screw fragment were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition with moderate fragmentation; the left humerus, left ulna, left radius, and left hand were not present in this burial. The cranium was not present in this burial. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphyses and the condition of the auricular surface. Stature was estimated to be 67.06 ± 2.5 in. from the right femur and tibia lengths.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Hypertrophic osseous growth was observed on the thoracic vertebrae, innominates, right femur, and left patella. Ankylosis of the C3-4 vertebrae and the right sacroiliac joint was observed. Schmorl's nodes were present in the thoracic vertebrae. Osteophytic lipping was observed on the medial clavicles, throughout the vertebrae, and on the right proximal femur. A severing cut to the C3-4 vertebrae was observed. Unhealed fractures to the right proximal humerus and a phalanx in the right hand were observed.

Burial Lot 10733

Website Version



Website Version



Website Version



Burial Lot 10733, continued

Burial Lot No: 10733

Coffin Lot No: 10733

Associated Lot No: 10909, 10910

Provenience: c.p. N385253.72330242302 E2528151.70259526

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with fragments of the walls and a large portion of the base remaining; the west end of the coffin had been pushed in by taphonomic processes. The coffin contained the mixed burial of Lots 10733, 10909, and 10910. Lot 10733 represents the secondary individual from this burial, interred above and to the east of the primary individual. The individual was supine and oriented east to west. Elements were recovered in situ. Water damage was present throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 75 in, width 22 in

Coffin Hardware: 4 coffin handles of unknown type, one coffin handle fragment of unknown type and 2 wire nail fragments were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: One unidentified white glass fragment was recovered during excavation

Osteological Description: Adult. The remains were in fair condition with moderate fragmentation; only the vertebrae, ribs, right scapula, innominates, sacrum, right femur, right patella, right tibia, and right foot were recovered for this individual. The cranium was partially complete and fragmented throughout. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable female. An age range of old adult was estimated for this individual based on the condition of the auricular surface. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. The entire alveolar surface of the maxilla was remodeled. No mandibular teeth were recovered for this individual. The entire alveolar surface of the mandible was remodeled.

Hypertrophic osseous growth was observed on the lumbar vertebrae, a rib, the innominates, the right proximal femur, right patella, and in the right foot. Lytic activity was observed on the right lateral scapula and the innominates. Eburnation was observed on the cervical vertebrae, sacrum, right distal femur, right patella, and in the right foot. Osteophytic lipping was observed throughout the vertebrae. Periostitis was observed on the right femur and right tibia. Osteomyelitis was observed in the right tibia. Severing cuts to the C1-6 vertebrae were observed. A planar craniotomy affected the right parietal, right temporal and occipital; this was accompanied by vertical severing cuts to the occipital, right temporal, maxilla, and anterior mandible.

Burial Lot 10734

Website Version



Website Version



Burial Lot No: 10734

Coffin Lot No: 10734

Associated Lot No: none

Provenience: c.p. N385253.22756850702 E2528143.1684915801

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved with the walls and base in fair condition. Water was present in the east end of the coffin. The individual was supine and extended with head to the west, right hand over the pelvis and left arm to the side; the remains appeared to have shifted slightly due to taphonomic processes. Elements were recovered in situ. Excavations were made into the south wall of the grave shaft to expose the right leg. Moderate water damage was present throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 18 in

Coffin Hardware: 4 coffin handles of unknown type and 22 wire nail fragments were recovered during excavation.

Burial Lot 10734, continued

Grave Goods: none

Other Associated Material Culture: One unidentified blue-tinted glass fragment was recovered during excavation.

Osteological Description: Subadult. Individual is in good condition. No elements complete enough to allow for osteometric data collection. The individual was recovered in situ. Age estimation based on the degree of fusion ranges between 12 and 20 postnatal years. Estimated dental age ranges between 7.55 and 18 postnatal years.

All maxillary teeth were present except the left I¹⁻² and right I¹⁻², C¹, and PM¹⁻². Enamel hypoplasia was observed on the labial surface of the left maxillary C¹ and the right maxillary C¹. Calculus was observed on the labial and buccal surfaces of the left maxillary C¹, P¹⁻², M¹⁻², and right maxillary PM¹⁻² and M¹⁻². Caries were observed in the left maxillary M² and right maxillary M¹⁻². Fillings were observed in the occlusal surface of the left maxillary PM¹, M¹⁻², and right maxillary M¹. The left and right maxillary M³ are impacted. All mandibular teeth were present except the right I₂ and M₃. Enamel hypoplasia was observed in the labial surface of the left mandibular I₁₋₂, C₁, and right mandibular I₁₋₂, and C₁. Caries were observed in the occlusal surface of the left mandibular M₁₋₂ and right mandibular M₁₋₂.

Lytic lesions on distal femora. Schmorl's nodes observed throughout vertebral column.

Burial Lot 10735

Website Version



Website Version



Burial Lot No: 10735

Coffin Lot No: 10735

Associated Lot No: none

Provenience: c.p. N385250.453295841 E2528181.9850150002

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with the walls and base in poor condition. The individual was supine and extended with head to the west, right arm over the torso, and left arm over the pelvis; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 77 in, width 18 in

Coffin Hardware: 4 coffin handles of unknown type and 6 wire nail fragments were recovered during excavation.

Grave Goods: none

Burial Lot 10735, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and moderately fragmented; all elements were recovered for this individual. The cranium was complete and fragmented through the maxillae and sphenoid. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphysis and cranial suture closure. Stature was estimated to be 66.17 ± 2.8 in. from the left femur length.

All maxillary teeth were present except the left PM^1 and M^1 . Calculus was observed on the labial and buccal surfaces of the right maxillary C^1 , PM^{1-2} , M^{1-3} , and left maxillary C^1 and M^{1-2} . Caries were observed on the occlusal surface of the right maxillary M^{1-2} and left maxillary M^{1-2} . Remodeled alveolus was observed in the area of left maxillary PM^1 . The left maxillary M^2 was observed to contain 7 occlusal cusps. All mandibular teeth were present except the right M_3 . Enamel hypoplasia was visible on the right mandibular I_{1-2} , C_1 , and the left mandibular I_{1-2} . Calculus was observed on the lingual surface of the right mandibular PM_2 , M_{1-2} and left mandibular PM_{1-2} , M_{1-3} . Caries were observed on the occlusal surface of the right mandibular M_{2-3} and left mandibular M_1 and M_3 .

Hypertrophic osseous growth was noted on the right tibia shaft. Eburnation was visible on the superior sacrum. Schmorl's nodes were observed in the thoracic vertebrae.

Burial Lot 10736

Website Version



Website Version



Burial Lot No: 10736

Coffin Lot No: 10736

Associated Lot No: none

Provenience: c.p. N385249.84831017198 E2528172.9318835102

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with the walls and base in fair condition; kerf lines were visible on the south interior wall. The individual was supine and extended with head to the west, both arms to the sides, and both legs facing north below the knees; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Excavations were made into the north wall to expose the left femur. Water damage was observed throughout the remains. Adherent textile was observed on the tibiae. Fabric was recovered throughout the coffin. The individual was interred wearing shoes. A pipe and a pencil were recovered near the feet.

Coffin Shape and Dimensions: hexagonal, length 75 in (est from map), width 19.5 in

Coffin Hardware: 4 coffin handles of unknown type were recovered during excavation.

Burial Lot 10736, continued

Grave Goods: One fragmentary fabric strap, one fragmentary pair of pants, one fragmentary fabric shirt, left and right men's shoes, 2 wooden pipes, one fragmentary wooden pencil with a graphite lead was recovered during excavation.

Other Associated Material Culture: Wood shavings, one unidentified metal fragment, and 10 fragments of unidentified material were recovered during excavation.

Osteological Description: Adult. The remains were in fair condition and moderately fragmented; the sternum was not recovered. The cranium was complete and fragmented through the maxillae, nasals, zygomatics, sphenoid, temporals, and occipital. The sexually dimorphic nonmetric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphysis and cranial suture closure. Stature was not observable for this individual.

All maxillary teeth were present except the right I¹, M²⁻³, and the left I¹⁻² and M³. Calculus was observed on the labial, buccal, and lingual surfaces of all maxillary teeth. Remodeled alveolus was observed in the area of the right maxillary M³ and the left maxillary M³. Heavy wear was visible on the occlusal surface of all maxillary teeth. All mandibular teeth were present except the right M₃ and left M₃. Enamel hypoplasia was visible on all mandibular teeth. A carie was observed in the occlusal surface of the right mandibular M₁. Remodeled alveolus was observed in the area of the right mandibular M₃ and left mandibular M₃. A supernumerary tooth was observed in the area of the right mandibular M₁. Heavy wear was visible on the occlusal surface of all mandibular teeth.

Hypertrophic osseous growth was observed on the left medial clavicle, left proximal ulna, left distal ulna, throughout the thoracic vertebrae, in the right sacroiliac joint, in the left sacroiliac joint, and on the right distal fibula. Lytic lesions were visible endocranially and on the right distal ulna. Osteophytic lipping was observed on the left proximal ulna, right proximal ulna, cervical and lumbar vertebrae, and on the superior sacrum. Unhealed fractures to the left femur shaft and right femur shaft were observed.

Burial Lot 10737

Website Version



Website Version



Burial Lot No: 10737

Coffin Lot No: 10737

Associated Lot No: none

Provenience: c.p. N385249.50480692001 E2528163.9820982502

Burial Description: The burial was identified when the coffin lid disturbed during mechanical stripping. The coffin was poorly preserved the walls and base almost completely decayed. The coffin lid was moved during mechanical stripping. The individual was prone and extended with the head to the west and arms beneath the pelvis. Elements were recovered in situ. Water damage was observed throughout the remains. Coffin handle fragments were recovered in situ and from disturbed fill.

Coffin Shape and Dimensions: hexagonal, length 78 in, width 23 in

Coffin Hardware: 4 coffin handles of unknown type, one 3-inch wire nail, and 18 wire nail fragments were recovered during excavation.

Burial Lot 10737, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and moderately fragmented. All elements were recovered for this individual. The cranium was mostly complete and fragmented through the maxilla and zygomatics. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a female. An age range of middle adult was estimated for this individual based on condition of the auricular surface and cranial suture closure. Stature was estimated to be 64.22 ± 2.3 in. from the left femur and tibia lengths.

No maxillary teeth were present except the right C¹, PM¹, and the left PM¹ and M³. An abscess was observed in the area above the right maxillary PM¹⁻². No mandibular teeth were present except the left PM₁₋₂ and M₁₋₂. Enamel hypoplasia was observed on the buccal surface of all mandibular teeth. Calculus was observed on the buccal and lingual surface of the left mandibular PM₁₋₂ and M₁, and the buccal surface of the left mandibular M₂. A carie was observed on the occlusal surface of the left mandibular M₂. An abscess was observed on anterior mandible beneath the left mandibular M₁₋₃. Remodeled alveolus was observed in the area of the right mandibular M₃. 15 loose teeth were recovered. Enamel hypoplasia was observed throughout the loose teeth. Calculus was observed throughout the loose teeth.

Schmorl's nodes were observed throughout the vertebral column. Periostitis was present on the right tibia shaft and left tibia shaft.

Burial Lot 10738

Website Version



Website Version



Burial Lot No: 10738

Coffin Lot No: 10738

Associated Lot No: none

Provenience: c.p. N385249.36537150998 E2528155.7678758302

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved with the north, east, and west walls completely deteriorated. The individual was supine and extended with head to the west, right arm folded with hand at shoulder, and left arm over the torso; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Excavations were made into the north wall to expose the remains. Water damage was observed throughout the remains. Desiccated brain tissue was recovered. A button was recovered from the torso area. A gold ring was recovered from within the elements of the left hand.

Coffin Shape and Dimensions: hexagonal, length 69 in, width 17 in

Coffin Hardware: 4 coffin handles of unknown type and 6 wire nail fragments were recovered during

Burial Lot 10738, continued

excavation.

Grave Goods: One 4-hole 16-line white ceramic Prosser button, one 4-hole 16-line white ceramic Prosser button, and one 22-carat gold band ring.

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor condition and heavily fragmented; the sternum was not recovered. The cranium was complete and fragmented through the maxillae, zygomatics, and sphenoid. The sexually dimorphic nonmetric characteristics of this individual indicated an individual of indeterminate sex. An age range of middle adult was estimated for this individual based on cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. The entire alveolar surface of the mandible was remodeled.

Eburnation was visible on an unidentified bone fragment. Osteophytic lipping was observed on a cervical vertebra. A mastoid abscess was observed cranially in the left temporal.

Burial Lot 10739

Website Version



Website Version



Burial Lot No: 10739

Coffin Lot No: 10739

Associated Lot No: none

Provenience: c.p. N385249.360778331 E2528146.7882349999

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved and no coffin wood remained. The individual was supine and extended with head to the west and right arm at the side; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed on all long bones, the ribs, and the innominates. Adherent textile was noted on the right distal femur. Textile was recovered throughout the torso and legs. Buttons were recovered from the torso area.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 18 in

Coffin Hardware: One coffin handle of unknown type and 51 wire nail fragments were recovered during excavation.

Burial Lot 10739, continued

Grave Goods: 3 4-hole 18-line ceramic Prosser buttons, one unidentified fabric fragment, and one fragmentary copper cuff link were recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in poor condition. No elements are complete enough to allow for osteometric data collection include. The individual was recovered in situ. Age estimation based on the degree of fusion is 10 postnatal years. Estimated dental age ranges between 5 and 9 postnatal years.

Lytic lesion on right ilium. Sphenoid is malformed. Unhealed fractures on left and right anterior parietals, radiating posteriorly. First maxillary molars are heavily crenulated. Caries present in the right third maxillary molar and left second mandibular molar.

Burial Lot 10740

Website Version



Burial Lot No: 10740

Coffin Lot No: 10740

Associated Lot No: none

Provenience: c.p. N385246.14720208902 E2528173.0926443301

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was well preserved with the walls and base intact; kerf lines were visible on the north and south interior walls. The coffin lid was intact and cracked from west to east. Water was present in the coffin. The individual was supine and extended with head to the west, right arm over the torso, and left arm over the pelvis; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed on the femora, tibiae, and fibulae. Adherent newspaper was visible on the ribs. Wood shavings were recovered from below the cranium. Textile was recovered from the vertebrae and left ribs.

Coffin Shape and Dimensions: hexagonal, length 76 in, width 20 in

Coffin Hardware: 3 coffin handles of unknown type were recovered during excavation.

Grave Goods: One fragmentary shroud was recovered during excavation.

Other Associated Material Culture: Wood shavings were recovered during excavation. One hair fragment was recovered during analysis.

Osteological Description: Adult. The remains were in good condition and lightly fragmented. All elements were recovered for this individual. The cranium was complete and in good condition. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphyses, condition of the auricular surface, and cranial suture closure. Stature was estimated to be 68.39 ± 2.8 in. from the left femur length.

All maxillary teeth were present except the right M³ and the left C¹, M¹, and M³. Calculus was observed on the lingual surface of the right maxillary M² and the left maxillary M², as well as the labial surface of the right maxillary I¹⁻², C¹, and left maxillary I¹⁻², and on the buccal surface of the right maxillary PM¹⁻², M¹⁻², and left maxillary PM² and M². Caries were observed on the occlusal surface of the right maxillary M² and the left maxillary M². Remodeled alveolus was observed in the area of the right maxillary M³ and the left maxillary

Burial Lot 10740, continued

M³. All mandibular teeth were present except the left M₁. Calculus was observed on the lingual surface of all mandibular teeth, as well as on the labial surface of the right mandibular I₁₋₂, C₁, and left mandibular I₁₋₂, C₁, and on the buccal surface of the right mandibular M₁, and the left mandibular PM₁ and M₂₋₃. A carie was observed in the occlusal surface of the left mandibular M₂. Remodeled alveolus was observed in the area of the left mandibular M₁. 1 loose tooth was recovered.

Porotic hyperostosis was observed cranially on the frontal, parietals along the sagittal suture, and the occipital. The L4-L5 vertebrae had collapsed. Schmorl's nodes were observed in the thoracic and lumbar vertebrae. Osteophytic lipping was noted on the superior sacrum. Periostitis was observed in the left radius shaft, right radius shaft, left ulna shaft, right ulna shaft, left femur shaft, right femur shaft, left tibia shaft, right tibia shaft, left distal fibula, and right distal fibula. Healed fractures to the nasals and maxilla were observed cranially; healed fractures were also observed to a left rib and in the right hand.

Burial Lot 10741

Website Version



Burial Lot No: 10741

Coffin Lot No: 10741

Associated Lot No: none

Provenience: c.p. N385245.77089050401 E2528166.3288783398

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was well preserved with the walls and base in good condition. Water was present in the coffin. The individual was supine and extended with the head to the west and arms across the torso; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was visible throughout the right and left innominate, right and left legs, right and left feet. Fabric was recovered near the right scapula.

Coffin Shape and Dimensions: hexagonal, length 78 in, width 23 in

Coffin Hardware: 3 coffin handles of unknown type were recovered during excavation.

Grave Goods: One unidentified fabric fragment was recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and highly fragmented. All elements were recovered for this individual. The cranium was complete and in good condition. The sexually dimorphic nonmetric characteristics of this individual indicated a male. An age range of old adult was estimated for this individual based on condition of the right pubic symphysis and cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. Remodeled alveolus was observed in the area of the right maxillary PM¹⁻², M¹⁻³, and left maxillary PM¹⁻² and M¹⁻³. No mandibular teeth were recovered for this individual. The entire alveolar surface of the mandible was remodeled. 1 loose tooth was recovered. Enamel hypoplasia and a carie were observed on the loose tooth.

Hypertrophic osseous growth was visible on the left anterior mandible, sternum, right medial clavicle, left medial clavicle, left humerus shaft, in the left hand, in the T1-T5 vertebrae, in the right sacroiliac joint, in the left sacroiliac joint, left patella, and in the right foot. Lytic lesions were observed in the left hand. Porotic hyperostosis was observed cranially on the frontal and occipital. Ankylosis was observed between the C2-

Burial Lot 10741, continued

C3, C5-C6, and T6-T8 vertebrae. Eburnation was visible on the right distal humerus, left distal humerus, and in the left hand. Schmorl's nodes were present on the T8-L5 vertebrae. Osteophytic lipping was present throughout the vertebral column, and on the ribs, right proximal ulna, left proximal ulna, in both hands, the left patella, and in the left foot. Degenerative joint disease was observed throughout the cervical vertebrae. Periostitis was present on the right tibia shaft and the right fibula shaft.

Burial Lot 10742

Website Version



Website Version



Burial Lot No: 10742

Coffin Lot No: 10742

Associated Lot No: none

Provenience: c.p. N385245.33978900302 E2528155.83775758

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was in fair condition with the walls and floor partially preserved. The coffin lid was partially preserved. The individual was supine and extended with head to the west with arms at sides; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Moderate water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 76 in, width 18 in

Coffin Hardware: 3 coffin handles of unknown type were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Burial Lot 10742, continued

Osteological Description: Adult. The remains were in fair condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and fragmented on the sphenoid. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphysis and condition of the auricular surface. Stature was not observable for this individual.

No maxillary teeth were present except the right maxillary I², C¹, and the left maxillary I², C¹, PM², and M¹. Calculus was observed on the labial, buccal, and lingual surfaces of all maxillary teeth. A carie was noted on the occlusal and mesial surfaces of the left maxillary M¹. Remodeled alveolus was observed in the area of the right maxillary PM¹⁻², M¹⁻³, and left maxillary PM¹. All mandibular teeth were present except the right mandibular M₃ and the left mandibular I₁₋₂ and M₃. Calculus was observed on the labial, buccal, and lingual surfaces of all mandibular teeth. Caries were observed on the occlusal and mesial surfaces of the right mandibular M₁ and the left mandibular M₂. Remodeled alveolus was observed in the area of the right mandibular PM₂, M₂, and left mandibular M₁. The right mandibular I₁ was a peg tooth.

Lytic lesions were observed endocranially on the frontal, left parietal, and right parietal. Osteophytic lipping was observed in the lumbar vertebrae. An uneven planar craniotomy affected the frontal, both parietals, and both temporals; this was accompanied by several superficial cuts to the frontal and both parietals. An unhealed half-circular fracture was located on the craniotomy line in the left parietal and temporal.

Burial Lot 10743

Website Version



Website Version



Burial Lot No: 10743

Coffin Lot No: 10743

Associated Lot No: none

Provenience: c.p. N385244.73611567903 E2528147.3125121701

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved with the walls and base in poor condition; the south wall had collapsed and was removed during excavation. The coffin lid had collapsed inward. The individual was supine and extended with head to the west with arms at the sides; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed throughout the remains. Fabric and a copper fragment were recovered from the coffin. A metal fragment was recovered from between the femora.

Coffin Shape and Dimensions: hexagonal, length 71 in, width 18 in

Coffin Hardware: One coffin handle of unknown type and 8 wire nail fragments were recovered during excavation.

Burial Lot 10743, continued

Grave Goods: 2 unidentified fabric fragments and one copper crucifix were recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor condition and highly fragmented; the sternum and left patella were not recovered. The cranium was largely complete and fragmented throughout. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a female. Age and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. The entire alveolar surface of the maxilla was remodeled. No mandibular teeth were recovered for this individual. The entire alveolar surface of the mandible was remodeled.

Lytic lesions were observed endocranially on the parietals. Cribra orbitalia was observed in the right orbit. Osteophytic lipping was observed throughout the vertebrae. Chemical erosion was observed on the ribs, vertebrae, right lateral scapula, and in the right hand.

Burial Lot 10744

Website Version



Burial Lot No: 10744

Coffin Lot No: 10744

Associated Lot No: none

Provenience: c.p. N385240.94248808897 E2528174.5227595801

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was well preserved with the walls and base in good condition. The coffin lid had collapsed inward. The individual was supine and extended with the head to the west and arms at the sides; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Desiccated brain tissue was recovered.

Coffin Shape and Dimensions: hexagonal, length 78 in, width 18 in

Coffin Hardware: 4 coffin handles of unknown type, one 3-inch wire nail, and 2 wire nail fragments were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

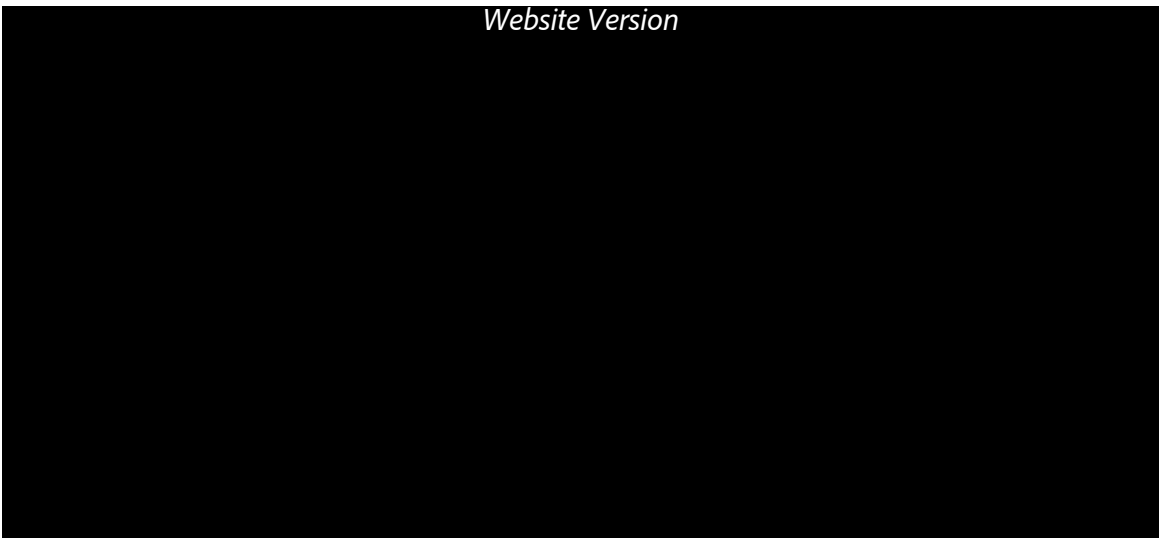
Osteological Description: Adult. The remains were in poor condition and highly fragmented; the sternum and sacrum were not recovered. The cranium was complete and fragmented throughout. The sexually dimorphic nonmetric characteristics indicated an individual of indeterminate sex. Age and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. Remodeled alveolus was observed in the area of the left maxillary I¹⁻² and M¹⁻². No mandibular teeth were present except the right PM₂. Calculus was observed on the lingual surface of the right mandibular PM₂. Remodeled alveolus was observed in the area of the right mandibular I₁, M₁₋₃, and the left I₁, PM₁₋₂, and M₁₋₃. 13 loose teeth were recovered. Calculus and caries were observed among the loose teeth.

Schmorl's nodes were observed throughout the vertebral column. Osteophytic lipping was observed throughout the vertebral column. A healed amputation at a distal hand phalanx was observed.

Burial Lot 10745

Website Version



Website Version



Burial Lot No: 10745

Coffin Lot No: 10745

Associated Lot No: none

Provenience: c.p. N385241.07864266599 E2528164.9236974199

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with the walls and base in fair condition, though the east portion of the north wall was removed during excavation; kerf lines were visible on the south interior wall. The individual was supine and extended with the head to the west and arms at the sides; the remains appeared to have shifted due to taphonomic processes. The torso was raked on to the north corner of the coffin. Elements were recovered in situ. Desiccated brain tissue was recovered. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 69 in, width 15 in

Coffin Hardware: 4 coffin handles of unknown type were recovered during excavation.

Burial Lot 10745, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition and lightly fragmented. All elements were recovered for this individual. The cranium was complete and fragmented through the right parietal and right temporal. The sexually dimorphic nonmetric and metric characteristics indicate a male. An age range of old adult was estimated for this individual based on condition of the pubic symphyses, condition of the auricular surface, and cranial suture closure. Stature was estimated to be 63.05 ± 2.5 in. from the left femur and tibia lengths.

All maxillary teeth were present except the right I1-2, M3, and the left I1-2 and PM2. Calculus was observed on the buccal surface of the right maxillary PM1, and left maxillary PM1, M1-2, as well as the lingual surface of the right maxillary PM2, and left maxillary M1-2. The left maxillary M3 was impacted. All mandibular teeth were present except the right I1-2, C1, M2-3, and the left M3. Calculus was observed on the buccal surface of the right mandibular PM2 and M1-2, and the lingual surface of the left mandibular I1, PM2, and M1-2. 10 loose teeth were recovered. Caries were observed among the loose teeth.

Hypertrophic osseous growth was observed on the T3 vertebra and the second left rib. Porotic hyperostosis was observed cranially on the left parietal. Schmorl's nodes were present in the thoracic and lumbar vertebrae. Osteophytic lipping was observed in the left foot and throughout the vertebrae. Osteomas were observed on the left parietal.

Burial Lot 10746

Website Version



Website Version



Lot 10746

Burial Lot No: 10746

Coffin Lot No: 10746

Associated Lot No: none

Provenience: c.p. N385240.86670084199 E2528155.7472065799

Burial Description: This burial was located by the stain of the grave shaft. The coffin was well preserved with the walls and base intact; the north was bowed slightly inward. The coffin contained a commingled burial representing a MNI of 3, determined by the clavicle. No formal Elements were recovered in situ. Glass, textile, and hair were recovered throughout the coffin. Textile was adherent to several elements.

Coffin Shape and Dimensions: hexagonal; length 74 in, width 16 in

Coffin Hardware: 4 coffin handles of unknown type, 3 wire nail fragments were recovered during excavation.

Grave Goods: 5 4-hole 21-line ceramic Prosser buttons, one fragmentary vest, 7 fragmentary hook-and-eye fragments, 3 fragmentary leather suspender straps, one 1900 U.S. nickle, one 1908 U.S. "Indian Head" cent,

Burial Lot 10746, continued

and 2 fragmentary white glass bowls, were recovered during excavation.

Other Associated Material Culture: 7 fragmentary clear glass pipettes, 28 flat glass fragments, 108 clear glass jar fragments, 5 pink rubber fragments, 3 unidentified rubber fragments, one fragmentary pumice stone, and 3 unidentified leather fragments were recovered during excavation.

Osteological Description: Adult. This commingled burial represents a NISP of 268, and includes 2 sets of vertebrae, 2 sternbrae, 1 left arm, 1 set of lower arms, 1 set of hands, 1 left hand, 1 right hand, 1 right leg, 1 left leg, and 1 left foot, as well as miscellaneous bone. Analysis of the sexually dimorphic metric characteristics of these remains indicate the presence of at least 1 female. Age and stature were not observable for these remains.

1 loose tooth was recovered for this lot.

Hypertrophic osseous growth, lytic activity, osteophytic lipping, vertebral degenerative joint disease, a healed rib fracture, severing cuts, and craniotomy marks were observed on elements.

Burial Lot 10747

Website Version



Website Version



Burial Lot No: 10747

Coffin Lot No: 10747

Associated Lot No: none

Provenience: c.p. N385241.14983674802 E2528146.94440267

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved; the north and south walls had collapsed and the remaining walls were in poor condition. The individual was supine and extended with head to the west and right arm over the torso; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Excavations were made into the south wall to reveal the right arm. Water damage was observed throughout the remains. A section of tubing was recovered from above the right femur.

Coffin Shape and Dimensions: hexagonal, length 71 in, width 19 in

Coffin Hardware: 4 coffin handles of unknown type and 4 wire nail fragments were recovered during excavation.

Burial Lot 10747, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor condition and highly fragmented; the sternum and left fibula were not recovered. The cranium was partially complete and fragmented through the maxilla, nasals, sphenoid, and left temporal. The sexually dimorphic nonmetric characteristics of this individual indicated a female. An age range of old adult was estimated for this individual based on cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Remodeled alveolus was observed in the area of the right mandibular PM_{1-2} , M_{1-3} , and the left mandibular PM_2 and M_{1-3} . 4 loose teeth were recovered. Calculus and caries were observed among the loose teeth.

Lytic lesions were observed cranially on the right parietal, as well as on the right patella and left patella. The T2 vertebra had collapsed. Schmorl's nodes were observed throughout the cervical and thoracic vertebrae. Osteophytic lipping was observed throughout the cervical and thoracic vertebrae. Degenerative joint disease was observed throughout the cervical and thoracic vertebrae.

Burial Lot 10748

Website Version



Website Version



Burial Lot No: 10748

Coffin Lot No: 10748

Associated Lot No: none

Provenience: c.p. N385237.48252125003 E2528156.0392007502

Burial Description: The burial was identified by visible wood at the surface. The burial had been disturbed by previous construction of the water pipe, destroying the southeast section of the coffin. The coffin was partially preserved with the remaining walls and base in fair condition. The individual was supine and extended with the head to the west and arms at the sides; the remains appeared to have shifted due to previous disturbance and taphonomic processes. The torso and pelvis were raked on to the north corner of the coffin. Elements were recovered in situ. Water damage was observed the left tibia shaft.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 18 in

Coffin Hardware: 3 coffin handles of unknown type were recovered during excavation.

Burial Lot 10748, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition and moderately fragmented; the right ulna, right radius, right hand, right patella, and right tibia were not recovered. The cranium was complete and fragmented through the right zygomatic, sphenoid, and right temporal. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a female. An age range of middle adult was estimated for this individual based on condition of the pubic symphyses, condition of the auricular surface, and cranial suture closure. Stature was estimated to be 58.72 ± 2.4 in. from the left femur length.

All maxillary teeth were present except the right C^1 , PM^2 , M^{1-3} , and the left I^2 and M^3 . Enamel hypoplasia was observed on the labial surface of the right maxillary I^{1-2} and the left maxillary C^1 . Calculus was observed on the labial surface of the right maxillary I^2 , as well as on the lingual surface of the right maxillary PM^1 , the buccal surface of the left maxillary PM^2 , and the buccal and lingual surfaces of the left maxillary M^{1-2} . Remodeled alveolus was observed in the area of the right maxillary M^1 and left maxillary M^3 . All mandibular teeth were present except the right I_{1-2} , M_2 , and the left I_1 and M_{1-2} . Enamel hypoplasia was observed on the labial and buccal surfaces of the right mandibular C_1 , PM_{1-2} , and the left mandibular I_2 and C_1 . Calculus was observed on the lingual surface of the right mandibular C_1 and M_1 , as well as on the buccal and lingual surface of the right mandibular PM_1 , the anterior mesial surface of the left mandibular I_2 , and the lingual surface of the left mandibular PM_{1-2} and M_3 . Caries were observed on the occlusal and buccal surface of the right mandibular M_1 , and on the occlusal surface of the right mandibular M_3 and left mandibular M_3 . 3 loose teeth were recovered. A lytic lesion was observed in the left foot. A healed fracture was observed in the left hand.

Burial Lot 10749

Website Version



Website Version



Burial Lot No: 10749

Coffin Lot No: 10749

Associated Lot No: none

Provenience: c.p. N385237.48711442901 E2528146.3883014098

Burial Description: This burial was identified when the coffin lid was partially disturbed during mechanical stripping. The coffin was poorly preserved; the walls were nearly completely decomposed while the base was intact. The individual was supine and extended with head to the west and arms to the sides; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 75 in, width 17 in

Coffin Hardware: 3 coffin handles of unknown type and 4 coffin handle fragments of unknown type were recovered during excavation.

Burial Lot 10749, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and heavily fragmented; the sternum was not recovered. The cranium was partially complete and fragmented throughout. The sexually dimorphic nonmetric characteristics of this individual indicated a male. An age range of old adult was estimated for this individual based on cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered except the left mandibular PM₁. A carie was observed in the left mandibular PM₁. Remodeled alveolus was observed in the area of the right mandibular M₃ and left mandibular M₂₋₃. Thirteen loose teeth were recovered. Calculus and caries were observed among the loose teeth.

A lytic lesion was observed endocranially on the parietal. Osteophytic lipping was observed within the thoracic vertebrae.

Burial Lot 10750

Website Version



Website Version



Burial Lot No: 10750

Coffin Lot No: 10750

Associated Lot No: none

Provenience: c.p. N385232.50156009098 E2528174.84789016

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with the walls and base in fair condition; the north, east, and west walls were removed during excavation. The individual was supine and extended with head to the west and arms at sides; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Desiccated brain tissue was recovered from within the cranium.

Coffin Shape and Dimensions: hexagonal, length 75 in, width 16 in

Coffin Hardware: 4 coffin handles of unknown type, one 2.5-inch wire nail, and 2 wire nail fragments were recovered during excavation.

Burial Lot 10750, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and in good condition. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphyses and cranial suture closure. Stature was estimated to be 65.54 ± 2.8 in. from the left femur length.

No maxillary teeth were present except the left C^1 and M^2 . Calculus was observed on the labial, buccal, and lingual surfaces of all maxillary teeth. Remodeled alveolus was observed in the area of the right maxillary I^{1-2} , C^1 , PM^{1-2} , M^{1-3} , and the left maxillary I^1 , PM^{1-2} , M^1 and M^2 . No mandibular teeth were present except the right PM_2 and M_2 . Calculus was observed on the buccal and lingual surfaces of all maxillary teeth. Remodeled alveolus was observed in the area of the right mandibular I_{1-2} , C_1 , PM_1 , M_1 , M_3 , and of the left mandibular I_{1-2} , C_1 , PM_{1-2} , and M_{1-3} .

Hypertrophic osseous growth was observed on the left proximal humerus, a right rib, right proximal radius, left proximal radius, right proximal ulna, left proximal ulna, the right anterior innominate, and the left anterior innominate. Lytic lesions were observed endocranially on the parietals and exocranially on the frontal. Spina bifida was observed in the sacral vertebrae. Eburnation was noted on the C1-C2 vertebrae and in the right foot. Schmorl's nodes were observed throughout the thoracic and lumbar vertebrae. Osteophytic lipping was observed throughout the vertebrae and in both feet. Healed fractures to a left rib and the left tibia shaft were observed.

Burial Lot 10751

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Burial Lot 10751, continued

Burial Lot No: 10751

Coffin Lot No: 10751

Associated Lot No: 10885, 10886, 11038

Provenience: c.p. N385232.91035191697 E2528165.0247470802

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with fragments of the walls, base, and lid remaining. The coffin lid had collapsed. Red paint was observed on the coffin wood. The coffin contained the mixed burial of Lots 10751, 10885, 10886, and 11038. Lot 10751 represents the primary individual from this burial. The individual was supine, extended, and oriented west to east with arms at the sides; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed throughout the remains. Hair was recovered from the right ribs.

Coffin Shape and Dimensions: rectangular, length 64 in, width 15 in

Coffin Hardware: none

Grave Goods: 21 unidentified safety pin fragments were recovered during excavation.

Other Associated Material Culture: One clear flat glass fragment, two unfired lead .357-caliber bullets, and 8 red-painted coffin wood fragments were recovered during excavation.

Osteological Description: Adult. The remains were in poor condition with heavy fragmentation; the right femur, right patella, right tibia, right fibula, and right foot were not present in this burial. The cranium was not present in this burial. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a female. An age range of middle adult was estimated for this individual based on the condition of the auricular surface. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Schmorl's nodes were observed on the thoracic vertebrae.

Burial Lot 10752

Website Version



Website Version



Burial Lot No: 10752

Coffin Lot No: 10752

Associated Lot No: none

Provenience: c.p. N385234.073735415 E2528156.6267980002

Burial Description: The burial was identified by the visible coffin wood at the surface. The burial had been disturbed by previous construction of the water pipe, destroying the north half of the burial. The coffin was poorly preserved with fragments of the east, west and south walls and base remaining in fair condition. The individual was laid oriented from west to east but no further formal positioning was observed; the remains appeared to have shifted due to previous disturbance and taphonomic processes. Elements were recovered in situ. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 76 in, complete coffin width indeterminate, remaining coffin measures width 6 in (est)

Coffin Hardware: 2 coffin handles of unknown type and one wire nail fragment were recovered during

Burial Lot 10752, continued

excavation.

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and highly fragmented; the cranium, mandible, right clavicle, left clavicle, sternum, left scapula, left humerus, left ulna, left radius, right radius, right innominate, left innominate, sacrum, left femur, right patella, left patellae, right tibia, and right fibula were not recovered. Sex, age, and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual.

Hypertrophic osseous growth was observed throughout the ribs and the vertebral column. Schmorl's nodes were visible throughout the vertebral column. Osteophytic lipping was present throughout the vertebral column. A healed fracture to a thoracic vertebra was observed.

Burial Lot 10753

Website Version



Website Version



Burial Lot No: 10753

Coffin Lot No: 10753

Associated Lot No: none

Provenience: c.p. N385234.432330504 E2528145.2452590899

Burial Description: The burial identified by visible coffin wood at the surface. The burial had been disturbed by previous construction of the water pipe, leaving only a small northern section intact. No coffin wood remained but a decayed coffin stain was visible. No formal positioning was observed for this individual; the remains appeared to have shifted due to previous disturbance and taphonomic processes. Elements were recovered in situ. A leather fragment from a shoe eyelet was recovered from the grave shaft fill in the east end of the shaft.

Coffin Shape and Dimensions: hexagonal, complete coffin dimensions indeterminate, remaining coffin measures length 27 in (est), width 6 in (est)

Coffin Hardware: One coffin handle of unknown type was recovered during excavation.

Burial Lot 10753, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition and lightly fragmented; only the left humerus, left radius, and left ulna were recovered for this individual. No cranium was recovered for this individual. Sex, age, and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual.

No pathology was observed for this individual.

Burial Lot 10754

Website Version



Website Version



Burial Lot No: 10754

Coffin Lot No: 10754

Associated Lot No: none

Provenience: c.p. N385234.265336096 E2528137.5707337498

Burial Description: The burial was identified by the visible wood at the surface. The burial had been disturbed from west to east by previous construction of the water pipe, destroying the south half of the burial. The coffin was poorly preserved with fragments of the north, east, and west walls and base remaining. The individual was supine and extended with the head to the west and left arm at side. Elements were recovered in situ. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 80 in, width 17in

Coffin Hardware: 2 coffin handles of unknown type and 6 wire nail fragments were recovered during excavation.

Burial Lot 10780, continued

Grave Goods: 2 leather shoe fragments were recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Adult. The remains were poorly preserved and moderately fragmented; the sternum, right scapula, right humerus, right ulna, right hand, right femur, right patella, right tibia, and right fibula were not recovered. The cranium was complete and in good condition. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of middle adult was estimated for this individual based on condition of the left pubic symphysis and cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were present except the right C¹, PM¹, and the left I², C¹, PM¹, and M³. Calculus was present on the lingual surface of all maxillary teeth. Remodeled alveolus was observed in area of the right maxillary PM², M¹⁻³, and the left PM² and M¹⁻². Heavy wear was observed on all maxillary teeth. All mandibular teeth were present except the right I₂, PM₁, M₁₋₂, and the left M₂. Calculus was observed on the lingual surface of all mandibular teeth, as well as on the buccal and labial surface of the right mandibular I₁, C₁, PM₂, M₃, and the left I₂, C₁, PM₁₋₂, M₁, and M₃. Remodeled alveolus was visible in the area of the right mandibular M₁₋₂ and the left M₂. Heavy wear was observed on all mandibular teeth. 4 loose teeth were recovered. Heavy wear was observed on all loose teeth.

Hypertrophic osseous growth was observed in the ribs. Cribra orbitalia was visible in the right and left orbits. Porotic hyperostosis was observed cranially on the frontal, parietals, and occipital. The metopic suture was incompletely unfused. Eburnation was present in the left foot. Osteophytic lipping was observed throughout the vertebral column. Unhealed fractures to the left distal ulna and left fourth metacarpal were observed.

Burial Lot 10755

Website Version



Website Version



Burial Lot No: 10755

Coffin Lot No: 10755

Associated Lot No: none

Provenience: c.p. N385229.98056775302 E2528146.2117925799

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was in poor condition with the walls and base partially decomposed. Water was present in the eastern portion of the coffin. The individual was supine and extended with head to the west and hands on the femora; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 76 in, width 22 in

Coffin Hardware: 4 coffin handles of unknown type, 2 coffin handle fragments of unknown type, and 20 wire nail fragments were recovered during excavation.

Burial Lot 10755, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor condition and highly fragmented; the sternum and left patella were not recovered. The cranium was complete and in good condition. The sexually dimorphic nonmetric characteristics of this individual indicated a probable male. An age range of old adult was estimated for this individual based on the condition of the right pubic symphysis and cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were present except the right PM², M¹, and the left C¹ and PM¹. Calculus was observed on the lingual and buccal surfaces of all maxillary teeth. An abscess was noted above the right maxillary M². Remodeled alveolus was observed in the area of the right maxillary M¹⁻² and the left maxillary M¹⁻³. All mandibular teeth were recovered except the right I₂, C₁, PM₂, M₂, and the left PM₁₋₂. Calculus was noted on the lingual surfaces of the left mandibular M₁₋₂. Eight loose teeth were recovered for this individual. Enamel hypoplasia and caries were observed among the loose teeth.

Schmorl's nodes were observed on the T10, T12, and L2 vertebrae. Osteophytic lipping was observed on the L5 and S1 vertebrae, right proximal ulna, left proximal ulnae, right proximal radius, and left proximal radius. A healed fracture to the right distal radius was noted.

Burial Lot 10756

Website Version



Website Version



Burial Lot No: 10756

Coffin Lot No: 10756

Associated Lot No: none

Provenience: c.p. N385230.16363824898 E2528137.5868098401

Burial Description: This burial was defined by the stain of the grave shaft. The burial had been disturbed by previous construction of the water pipe, and the north half of the coffin was destroyed. The coffin was poorly preserved with the east, west, and south walls and base in poor condition; the north wall had been destroyed by previous construction. Water was present in the coffin. The individual was supine and extended with head to the west and arms to the sides; the remains appeared to have shifted due to previous construction and taphonomic processes. Elements were recovered in situ. Water damage was observed throughout the remains. Desiccated brain tissue was recovered within the cranium. Indeterminate material was adhered to the cranium.

Coffin Shape and Dimensions: hexagonal, length 74 in, complete coffin width indeterminate, remaining coffin width 15 in (est)

Burial Lot 10756, continued

Coffin Hardware: 4 coffin handles of unknown type were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor condition and highly fragmented; the sternum and left humerus were not recovered. The cranium was partially complete and fragmented through the maxilla, zygomatics, nasals, orbits, and occipital. The sexually dimorphic nonmetric and metric characteristics of this individual indicated an individual of indeterminate sex. An age range of middle adult was estimated for this individual based on cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were present except the right I₂. A carie was observed on the labial and mesial surface of the right mandibular I₂. Remodeled alveolus was observed in the area of the right mandibular M_{1,3} and left mandibular PM_{1,2} and M_{1,3}. 1 loose tooth was recovered. A carie was observed on the loose tooth.

Eburnation was observed within the cervical vertebrae. Schmorl's nodes were observed within the cervical vertebrae.

Burial Lot 10757

Website Version



Website Version



Burial Lot No: 10757

Coffin Lot No: 10757

Associated Lot No: none

Provenience: c.p. N385226.26305550302 E2528146.4352173302

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved with the walls and base mostly decomposed. The individual was supine and extended with head to the west, left arm over the pelvis, and right arm at the side; the remains appeared to have shifted due to taphonomic processes. The individual appeared too large for the size of the coffin. Elements were recovered in situ. Excavations were made into the north wall to reveal the left arm, left innominate, and left leg. Water damage was observed on the cranium. A distal avian ulna was recovered from matrix inside the coffin.

Coffin Shape and Dimensions: hexagonal, length 72.25 in, width 23.75 in

Coffin Hardware: 4 coffin handles of unknown type and 37 wire nail fragments were recovered during excavation.

Burial Lot 10757, continued

Grave Goods: none

Other Associated Material Culture: One unidentified clear glass fragment was recovered during analysis.

Osteological Description: Adult. The remains were in poor to fair condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and in good condition. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of middle adult was estimated for this individual based on the condition of the right pubic symphysis. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. Remodeled alveolus was observed in the area of the right maxillary I1-2, M1-3, and the left maxillary I1-2, C1, PM1-2, and M1-3. No mandibular teeth were recovered for this individual. The entire alveolar surface of the mandible was in the process of remodeling. Two loose teeth were recovered. Calculus and caries were observed among the loose teeth.

Hypertrophic osseous growth was observed on the right femur shaft, left femur shaft, right tibia shaft, and left tibia shaft. Lytic lesions were observed endocranially on the frontal and right parietal, as well as on the right medial clavicle and left medial clavicle. Cribra orbitalia was observed in both orbits. Schmorl's nodes were noted on the T10-T11 vertebrae. Osteophytic lipping was observed throughout the lumbar vertebrae. Periostitis was observed on the right femur shaft, left femur shaft, right tibia shaft, and left tibia shaft. Osteomyelitis was observed on the right femur shaft, left femur shaft, right tibia shaft, and left tibia shaft. A healed fracture to the left maxilla and left zygomatic was noted. An angled planar craniotomy affected the frontal, both parietals, and left temporal.

Burial Lot 10758

Website Version



Website Version



Burial Lot No: 10758

Coffin Lot No: 10758

Associated Lot No: none

Provenience: c.p. N385226.78995734401 E2528137.2374010799

Burial Description: This burial was identified when the center of the coffin was disturbed during mechanical stripping. The coffin was completely decomposed; no coffin wood remained though the stain of the decomposed wood was visible. The individual was supine and extended with head to the west and arms folded across the torso. Most elements were recovered in situ; the left femur was shifted during mechanical stripping. Water damage was observed throughout the remains. A metal ring was recovered from a right hand phalange.

Coffin Shape and Dimensions: hexagonal, length 74 in, width 22 in

Coffin Hardware: 3 coffin handle fragments of unknown type and 22 wire nail fragments were recovered during excavation.

Burial Lot 10758 continued

Grave Goods: One thick-banded copper ring found on the right hand was recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor condition and heavily fragmented; the sternum was not recovered for this individual. The cranium was largely complete and fragmented through the frontal, sphenoid, and maxilla. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. Age was not observable for this individual. Stature was estimated to be 69.76 ± 2.8 in. from the right femur length.

No maxillary teeth were present except the left I2, C1, and PM2. Calculus was observed on the left maxillary I2 and C1. No mandibular teeth were present except the right M1-2 and left M1. Enamel hypoplasia was noted on the buccal surface of the right mandibular PM1. Calculus was observed on the buccal and surfaces of the right mandibular I1-2, C1, PM1-2, and the left mandibular I1. A carie was noted on the occlusal and lingual surfaces of the right mandibular PM2. 3 loose teeth were recovered.

Hypertrophic osseous growth was observed on the right proximal radius and left proximal radius. Lytic lesions were observed endocranially on the frontal, left parietal, and right parietal. Cribra orbitalia was observed in both orbits. Osteophytic lipping was observed throughout the vertebrae. Degenerative joint disease was observed in the vertebrae. Periostitis was noted on the left humerus shaft, right ulna shaft, left ulna shaft, right tibia shaft, and left tibia shaft. An unhealed fracture to the occipital was observed cranially.

Burial Lot 10759

Website Version



Website Version



Burial Lot No: 10759

Coffin Lot No: 10759

Associated Lot No: none

Provenience: c.p. N385237.79091958702 E2528137.4847759302

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was in poor condition with the walls and base poorly preserved. The coffin lid had collapsed inward. Water was present in the east end of the coffin. Excavations were made into the south wall to reveal the right arm. The individual was supine and extended with head to the west and arms at the sides; the remains appeared to have shifted due to taphonomic processes. Most elements were recovered in situ; elements from the east end of the coffin were recovered from below the water level. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 71 in, width 17 in

Coffin Hardware: 4 coffin handles of unknown type were recovered during excavation.

Burial Lot 10759, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor condition and heavily fragmented; all elements were recovered for this individual. The cranium was complete and fragmented through the maxillae, zygomatics, sphenoid, and parietals. The sexually dimorphic nonmetric characteristics of this individual indicated a male. An age range of old adult was estimated for this individual based on cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were present except the left M¹. Calculus was observed on the buccal and lingual surfaces of the left maxillary M¹. Caries were observed on the occlusal and mesial surfaces of the left maxillary M¹. All mandibular teeth were recovered for this individual. Calculus was observed on the labial, buccal, and lingual surfaces of all mandibular teeth. Caries were observed on the labial surfaces of the right mandibular I₁, C₁, and the left mandibular I₁₋₂ and C₁, as well as on the buccal surface of the left mandibular PM₂. An abscess was observed below the left mandibular M₁₋₃. Remodeled alveolus was observed in the area of the right mandibular M₁₋₃ and the left mandibular PM₁ and M₁₋₃.

Hypertrophic osseous growth was observed on the sternum and a left rib. Eburnation was observed on the C7-T1 vertebrae. Schmorl's nodes were observed in the thoracic vertebrae. Osteophytic lipping was observed in the thoracic and lumbar vertebrae. An osteoma was observed cranially on the left anterior parietal. Healed fractures to the ribs were noted.

Burial Lot 10760

Website Version



Website Version



Burial Lot No: 10760

Coffin Lot No: 10760

Associated Lot No: none

Provenience: c.p. N385240.54485109402 E2528137.4821512499

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved with the walls and base partially preserved. The individual was supine and extended with head to the west; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Desiccated brain tissue was recovered.

Coffin Shape and Dimensions: hexagonal, length 73 in, width 15 in

Coffin Hardware: 4 coffin handles of unknown type, 2 3-inch wire nails, and 19 wire nail fragments were recovered during excavation.

Grave Goods: 50 unidentified fabric fragments were recovered during excavation.

Burial Lot 10760, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and fragmented through the maxillae, zygomatics, nasals, and sphenoid. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of old adult was estimated for this individual based on cranial suture closure. Stature was estimated to be 64.35 ± 2.5 in. from the left tibia length.

No maxillary teeth were recovered for this individual. The entire alveolar surface of the maxilla was remodeled. No mandibular teeth were recovered for this individual. Remodeled alveolus was observed in the area of the right mandibular $M_{1,3}$ and the left mandibular $PM_{1,2}$ and $M_{1,3}$. 6 loose teeth were recovered. A carie was observed on a loose tooth.

Lytic activity was observed endocranially. Bowing of the left femur and right femur was observed. Schmorl's nodes were observed in the T11-T12 and L1-L5 vertebrae. Osteophytic lipping was noted on the right distal femur. Lesions characteristic of treponematosi were observed on the cranium, mandible, left clavicle, right clavicle, left scapula, right scapula, sternum, ribs, vertebrae, both hands, left innominate, right innominate, sacrum, left femur, right femur, left tibia, right tibia, left fibula, and right fibula. A severing cut to the left medial clavicle was observed.

Burial Lot 10761

Website Version



Website Version



Burial Lot No: 10761

Coffin Lot No: 10761

Associated Lot No: none

Provenience: c.p. N385244.59930492903 E2528137.9998667501

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was in poor condition with the walls mostly decayed and the base intact. The individual was supine and extended with head to the west and arms at sides. Elements were recovered in situ. Excavations were made into the north wall to expose the left arm. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 72.5 in, width 17.5 in

Coffin Hardware: 4 coffin handles of unknown type, one 2.75-inch wire nail, and 33 wire nails were recovered during excavation.

Grave Goods: none

Burial Lot 10761, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and fragmented through the sphenoid and zygomatics. The sexually dimorphic nonmetric and metric characteristics of this individual indicated an individual of indeterminate sex. An age range of middle adult was estimated for this individual based on the condition of the auricular surface. Stature was not observable for this individual.

All maxillary teeth were present except the right M³ and left M³. Calculus was observed on the lingual surface of all maxillary teeth. Caries were observed on the occlusal and mesial surfaces of the right maxillary I¹, M¹, and the left maxillary I¹ and PM¹. Remodeled alveolus was observed in the area of the left maxillary PM². All mandibular teeth were recovered for this individual. Calculus was observed on the labial, buccal, and lingual surfaces of all mandibular teeth. A carie was observed in the right mandibular PM₁. Remodeled alveolus was observed in the area of the right mandibular M_{1,3} and the left mandibular M₁.

Hypertrophic osseous growth was observed on the sacrum. Lytic lesions were observed endocranially on the frontal, right parietal, and left parietal. Ankylosis was observed between the C7 and T1 vertebrae. Osteophytic lipping was observed throughout the vertebrae. Periostitis was observed on the right distal femur, left distal femur, right tibia shaft, left tibia shaft, right fibula shaft, and the left fibula shaft. An osteoma was observed cranially on the right anterior parietal. A jagged planar craniotomy affected the frontal, both parietals, and occipital.

Burial Lot 10762

Website Version



Website Version



Burial Lot No: 10762

Coffin Lot No: 10762

Associated Lot No: none

Provenience: c.p. N385252.635378092 E2528134.6409495901

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with the north wall in good condition and the south, east, and west walls and base in poor condition. The individual was supine and extended with head to the west and arms over the pelvis; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed on the femora. A gold ring was recovered from a right hand phalanx. A glass button was recovered from just below the left clavicle. A shell button was observed below the right humerus; it decayed on contact and was not recovered.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 18 in

Coffin Hardware: 4 coffin handles of unknown type, one 3-inch wire nail, and 6 wire nail fragments were

Burial Lot 10762, continued

recovered during excavation.

Grave Goods: 2 4-hole 18-line ceramic Prosser buttons and one gold band ring engraved with “F. G. 1837” found on the right hand were recovered during excavation.

Other Associated Material Culture: One clear flat glass fragment, one unidentified amber glass fragment, and 10 seeds were recovered during analysis.

Osteological Description: Adult. The remains were in poor condition and heavily fragmented. All elements were recovered for this individual. The cranium was complete and fragmented through the maxilla, zygomatics, sphenoid, and nasals. The sexually dimorphic nonmetric characteristics of this individual indicated a female. An age range of old adult was estimated for this individual based on cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. Remodeled alveolus was observed in the area of the right maxillary I¹⁻², C¹, PM¹⁻², M¹, and the left maxillary I¹⁻² and C¹. No mandibular teeth were recovered for this individual. The entire alveolar surface of the mandible was remodeled.

Osteophytic lipping was observed in the cervical and thoracic vertebrae.

Burial Lot 10763

Website Version



Website Version



Website Version



Burial Lot 10763, continued

Burial Lot No: 10763

Coffin Lot No: 10763

Associated Lot No: 11036, 11037

Provenience: c.p. N385253.19443209399 E2528126.3305987502

Burial Description: The burial was identified by the visible coffin wood at the surface. The coffin was poorly preserved with fragments of the walls and base remaining. The coffin contained the mixed burial of Lots 10763, 11036, and 11037. Lot 10763 represents the primary individual from this burial. The individual was placed disarticulated in the coffin with the torso and arms supine against the west wall, the pelvis resting on its superior surface in the center of the coffin, and the legs in the eastern end. Elements were recovered in situ. A ceramic bowl and a glass bottle were recovered near the southeast wall of the coffin.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 20 in

Coffin Hardware: 3 3-inch wire nails, 97 wire nail fragments, and one 0.675-inch washer were recovered during analysis.

Grave Goods: One fragmentary 4-hole shell button, one fragmentary shroud, one fragmentary large safety pin, 2 glass tonic bottles with body embossing of "LOUIS SCHMIT PHARMACIST MILWAUKEE, WIS" and basal embossing of "USA WT&CO PAT DEC 11 94", one proximal wooden pencil fragment, one fragmentary porcelain bowl, and one unidentified porcelain fragment with a marker's mark "T.P.C. CO" were recovered during excavation.

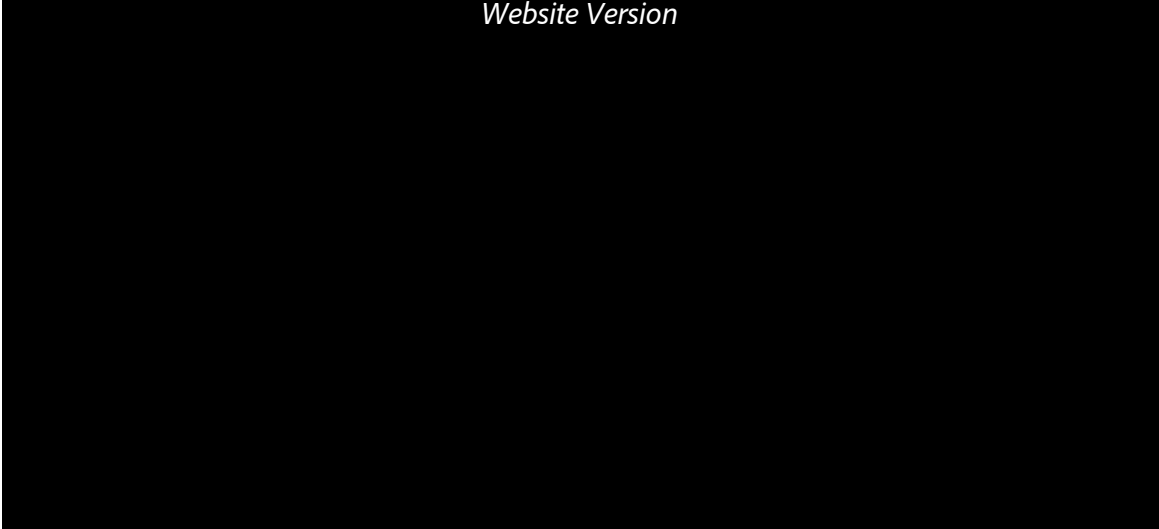
Other Associated Material Culture: One glass microscope slide, one fragmentary clear glass pipette, one clear flat glass fragment, 6 frosted flat glass fragments, 3 fragmentary bottles, one fragmentary stone tile, one red paint chip, 4 unidentified metal fragments, one copper metal tube fragment, one tortoise-colored veneer fragment, one glass push pin fragment, and one .32-caliber bullet casing.

Osteological Description: Adult. The remains were in fair condition with light fragmentation; the left clavicle, left patella, and right foot were not present in this burial. The cranium was not present in this burial. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphyses and the condition of the auricular surface. Stature was estimated to be 66.91 ± 2.8 in. from the left femur length.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Schmorl's nodes were observed in the thoracic vertebrae. Osteophytic lipping was observed on the right lateral clavicle, proximal ulnae, proximal radii, right innominate, right patella, and throughout the vertebrae. Periostitis was visible on the tibiae. A healed rib fracture was observed. Severing cuts to the C4 vertebra and right clavicle and a kerf cut to the sternum were observed.

Burial Lot 10764

Website Version



Website Version



Burial Lot No: 10764

Coffin Lot No: 10764

Associated Lot No: none

Provenience: c.p. N385248.91556926002 E2528129.42376843

Burial Description: The burial was identified when the center of the coffin was disturbed during mechanical stripping. No coffin wood remained but a decayed coffin stain was visible. The individual was supine and extended with the head to the west and right arm to the side; the remains appeared to have shifted slightly due to disturbance. Most elements were recovered in situ; the right ulna and small fragmented bone were recovered from disturbed fill. Water damage was visible throughout the remains.

Coffin Shape and Dimensions: hexagonal, complete coffin dimensions indeterminate, coffin stain measures length 78 in, width 28 in

Coffin Hardware: none

Burial Lot 10764, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition and moderately fragmented. The cranium was complete and fragmented through the frontal, nasals, and sphenoid; the sacrum and left radius were not recovered. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of old adult was estimated for this individual based on condition of the auricular surface. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. Abscesses were observed in the area of the left maxillary C¹, PM¹⁻², and the left maxillary M²⁻³. Remodeled alveolus was visible in the area of the right maxillary PM¹, M³, and the left maxillary I¹ and M¹. All mandibular teeth were present except the right PM₂, M₂₋₃, and the left I₁ and M₃. Enamel hypoplasia was observed on the labial surface of the right mandibular C₁. Calculus was observed on the labial and buccal surfaces of all mandibular teeth. Caries were visible on the occlusal surface of the right mandibular M₁₋₂. Remodeled alveolus was observed in the area of the right mandibular PM₂, M₂₋₃, and the left mandibular M₃. Pipe stem grooves were observed on the occlusal surface of the right mandibular C₁, PM₁, and the left C₁ and PM₁. Heavy wear was observed on the occlusal surface of the right mandibular I₁.

Hypertrophic osseous growth was observed on the left proximal humerus. Lytic lesions were observed endocranially on the frontal. Cribra orbitalia was visible in both orbits. Eburnation was present on the right femur head and a hand phalanx. Schmorl's nodes were observed throughout the vertebrae. Osteophytic lipping was present on the right scapular glenoid fossa, throughout the vertebral column, and on a hand phalanx. A slightly angled planar craniotomy affected the frontal, both parietals, right temporal, and occipital. Chemical erosion was observed throughout the ribs, as well as on the right humerus, the left humerus, the right femur, and the left femur.

Burial Lot 10765

Website Version



Website Version



Burial Lot No: 10765

Coffin Lot No: 10765

Associated Lot No: none

Provenience: c.p. N385221.76831383997 E2528146.56021709

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved with only base and part of the north wall remaining. The individual was supine and extended with head to the west, right arm to the side, and left arm over the left femur; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Excavations were made into the south wall to reveal the right humerus, right ribs, right innominate, right radius and ulna, and right femur.

Coffin Shape and Dimensions: hexagonal, length 69.75 in, width 18.25 in

Coffin Hardware: 4 coffin handles of unknown type and 37 wire nail fragments were recovered during excavation.

Burial Lot 10765, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor condition and heavily fragmented. All elements were recovered for this individual. The cranium was complete and fragmented through the right temporal and sphenoid. The sexually dimorphic nonmetric characteristics of this individual indicated a male. An age range of old adult was estimated for this individual based on the condition of the pubic symphyses. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. Remodeled alveolus was observed in the area of the right maxillary M¹ and the left maxillary I¹⁻³ and M¹. All mandibular teeth were absent except the right I₁, M₂₋₃, and the left mandibular I₁ and M₂₋₃. Calculus was observed on the labial, buccal, and lingual surfaces of all mandibular teeth. Caries were observed on the mesial surface of the left mandibular C₁, as well as on the occlusal surface of the right mandibular M₁ and left mandibular M₁. Remodeled alveolus was observed in the area of the right mandibular I₁ and left mandibular M₃. 13 loose teeth were recovered.

Hypertrophic osseous growth was observed on the lumbar vertebrae and superior sacrum. Lytic lesions were visible endocranially on the left parietal, as well as on the sacrum. Schmorl's nodes were observed on the L1 vertebra. Osteophytic lipping was visible in the cervical and lumbar vertebrae. Healed fractures to the right clavicle shaft, left radius shaft, and left ulna shaft were observed. Severing cuts to several ribs, the posterior of several vertebrae, and to the left medial clavicle were observed. A planar craniotomy affected the frontal and both parietals; this was accompanied by two vertical severing cuts to the lateral frontals and zygomatics.

Burial Lot 10766

Website Version



Website Version



Burial Lot No: 10766

Coffin Lot No: 10766

Associated Lot No: none

Provenience: c.p. N385222.982222169 E2528137.6484894999

Burial Description: This burial was identified when the western end was disturbed during mechanical stripping. No coffin wood remained though a stain of the decomposed wood was visible at the east end of the burial. The individual was supine and extended with head to the west and arms to the sides; the remains appeared to have shifted due to disturbance and taphonomic processes. Elements were recovered in situ. Excavations were made into each wall to expose the remains.

Coffin Shape and Dimensions: hexagonal, complete coffin dimensions indeterminate, coffin stain measures length 82 in, width 21 in

Coffin Hardware: 2 coffin handles of unknown type and 29 wire nail fragments were recovered during excavation.

Burial Lot 10766, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and fragmented throughout. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on the condition of the auricular surface. Stature was not observable for this individual.

No maxillary teeth were present except the right maxillary C¹ and left maxillary C¹ and M². Calculus was observed on the labial and buccal surfaces of all maxillary teeth. Caries were visible on the mesial surface of the right maxillary C¹ and left maxillary M². Remodeled alveolus was observed in the area of the right maxillary I², PM¹, and left maxillary I¹⁻² and PM¹⁻². All mandibular teeth were present except the right I₁, M₂₋₃, and left I₁₋₂ and M₃. Calculus was observed on the labial, lingual, and buccal surfaces of all mandibular teeth. Caries were observed in the occlusal surface of the right mandibular M₃ and the left mandibular M₁₋₂, as well as on the mesial surface of the right mandibular PM₁₋₂ and the left mandibular PM₁. Remodeled alveolus was observed in the area of the right mandibular M₂₋₃. 6 loose teeth were recovered. Caries were visible in the loose teeth.

A lytic lesion was visible cranially on the right lateral orbit. Cribra orbitalia was observed in the right and left orbits. Eburnation was noted on the right distal humerus. Periostitis was observed on the right tibia, left tibia, right distal fibula, and left fibula. Neoplastic growth was observed on the right distal humerus.

Burial Lot 10767

Website Version



Website Version



Burial Lot No: 10767

Coffin Lot No: 10767

Associated Lot No: none

Provenience: c.p. N385222.956959754 E2528128.9181920099

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved with the walls largely decomposed and the base intact; the north and south walls were partially removed during excavation. The individual was supine and extended with head to the west, right arm at the side, and left arm over the torso; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 74 in, width 18 in

Coffin Hardware: 4 coffin handles of unknown type, 19 wire nails, and 2 wood screw fragments were recovered during excavation.

Burial Lot 10767, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor condition and highly fragmented; the sternum was not recovered for this individual. The cranium was complete and fragmented throughout. The sexually dimorphic nonmetric characteristics of this individual indicated a probable female. Age and stature were not observable for this individual.

No maxillary teeth were present except the right PM², M¹⁻², and the left PM² and M¹⁻³. Calculus was observed on the buccal surface of all maxillary teeth. A carie was observed on the lingual occlusal surface of the left maxillary M². All mandibular teeth were recovered for this individual. Calculus was noted on the buccal surface of the right mandibular M₁₋₃ and left mandibular M₁₋₃. Caries were noted on the occlusal and lingual surfaces of the right mandibular M₁ and the left mandibular M₂. Remodeled alveolus was observed in the area of the right mandibular PM₂. 6 loose teeth were recovered.

Lytic lesions were observed endocranially on the frontal, left parietal, and right parietal. Ankylosis was observed between the occipital and the C1 vertebra. Periostitis was observed on the right tibia shaft and left tibia shaft. A healed fracture to a rib was observed.

Burial Lot 10768

Website Version



Website Version



Burial Lot No: 10768

Coffin Lot No: 10768

Associated Lot No: none

Provenience: c.p. N385226.164630502 E2528129.11668242

Burial Description: This burial was defined by the stain of the grave shaft. No coffin wood remained but a decayed coffin stain was visible. The individual was supine and extended with the head to the west and left arm side folded back toward the shoulder; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Desiccated brain tissue was recovered.

Coffin Shape and Dimensions: hexagonal, length 73 in, width 22 in

Coffin Hardware: 4 coffin handles of unknown type and 5 wire nail fragments were recovered during excavation.

Grave Goods: none

Burial Lot 10768, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and highly fragmented. All elements were recovered for this individual. The cranium was complete and fragmented through the maxilla, nasals, right zygomatic, sphenoid, and occipital. The sexually dimorphic nonmetric characteristics of this individual indicated a male. An age range of middle adult was estimated for this individual based on cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were present except the right I², PM², M²⁻³, and the left PM¹ and M²⁻³. Calculus was observed on the labial, buccal, and lingual surfaces of the right maxillary M²⁻³ and the left PM¹ and M²⁻³. Caries were observed on the occlusal surface of the right maxillary PM² and M²⁻³. All mandibular teeth were present except the right PM₂ and M₁ and the left M₁. Calculus was observed on the labial, buccal, and lingual surfaces of all mandibular teeth. Caries were observed on the occlusal surface of the right mandibular M₂₋₃ and left mandibular M₂₋₃. Remodeled alveolus was present in the area of the right mandibular M₁ and left mandibular M₁.

Schmorl's nodes were observed on a thoracic vertebra. A healed fracture to the frontal over the left orbit was observed cranially.

Burial Lot 10769

Website Version



Website Version



Burial Lot No: 10769

Coffin Lot No: 10769

Associated Lot No: none

Provenience: c.p. N385229.89821884001 E2528129.9641216602

Burial Description: This burial was defined by the stain of the grave shaft. The burial had been disturbed previous construction of the water pipe and the northwest corner of the coffin was destroyed. No coffin wood remained but the stain of the decomposed wood was visible. The individual was supine, extended, and oriented west to east with the right arm to the side; the remains appeared to have shifted due to previous disturbance and taphonomic processes. Elements were recovered in situ. Excavations were made into the west wall to reveal the feet. Water damage was present throughout the remains. Shoe leather was recovered from the area of the right foot.

Coffin Shape and Dimensions: coffin shape indeterminate; complete coffin dimensions indeterminate, coffin stain measures length 72 in, width 12 in

Burial Lot 10769, continued

Coffin Hardware: One coffin handle of unknown type and 2 finishing nail fragments were recovered during excavation.

Grave Goods: Fragmentary left and right shoes were recovered during excavation.

Other Associated Material Culture: One unidentified clear glass fragment was recovered during analysis.

Osteological Description: Adult. The remains were in fair condition and moderately fragmented; the cranium, mandible, right clavicle, left clavicle, right scapula, left scapula, sternum, left humerus, left ulna, left radius, left hand, vertebrae, ribs, left innominate, left femur, and left patella were not recovered. The sexually dimorphic nonmetric and metric characteristics of this individual indicated an individual of indeterminate sex. An age range of middle adult was estimated for this individual based on the condition of the auricular surface. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual.

Osteophytic lipping was visible on the sternum.

Burial Lot 10770

Website Version



Website Version



Burial Lot No: 10770

Coffin Lot No: 10770

Associated Lot No: none

Provenience: c.p. N385223.78208933701 E2528119.74727858

Burial Description: This burial was identified when the east end was disturbed during mechanical stripping. The coffin in poor condition and the walls and base were almost completely decayed. The individual was supine and extended with head to the west and hands on the femora; the remains appeared to have shifted due to disturbance and taphonomic processes. Elements were recovered in situ. Excavations were made into the north wall to expose the left humerus, left radius, and left femur, and into the south wall to expose the right humerus and right clavicle. Water damage was observed throughout the right and left innominates, sacrum, right and left femora, right and left tibiae, and the right and left feet. Hair was recovered from the interior of the coffin. One piece of glass recovered from loose fill. One safety pin or brace was recovered.

Coffin Shape and Dimensions: hexagonal, length 73 in, width 19 in

Burial Lot 10770, continued

Coffin Hardware: 2 coffin handles of unknown type, one 3-inch wire nail, 61 wire nail fragments, and one wood screw fragment were recovered during excavation.

Grave Goods: 9 unidentified safety pin fragments, one metal snap, and one fragmentary copper hair clip were recovered during excavation.

Other Associated Material Culture: One unidentified clear glass fragment was recovered during excavation.

Osteological Description: Adult. The remains were in poor to fair condition and heavily fragmented. The cranium was complete and fragmented through the maxilla, zygomatics, nasals, frontal, sphenoid, and temporals. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. Age and stature were not observable for this individual.

No maxillary teeth were present except the right M^{1-2} . Calculus was observed on the buccal and lingual alveolar surfaces of all maxillary teeth. Caries were observed on the occlusal and buccal surfaces of all maxillary teeth. Remodeled alveolus was observed in the area of the right maxillary I^{1-2} , C^1 , PM^{1-2} , and the left maxillary I^{1-2} and PM^2 . No mandibular teeth were present except the left PM_2 and M_3 . Calculus was observed on the buccal and lingual alveolar surfaces of all mandibular teeth. Caries were observed on the occlusal surfaces of all mandibular teeth. Remodeled alveolus was observed in the area of the right mandibular PM_2 , $M_{1,3}$, and the left mandibular PM_1 and $M_{1,2}$.

Hypertrophic osseous growth was observed on the right lateral clavicle, right scapular acromion, right sacroiliac joint, left sacroiliac joint, right proximal femur, and left proximal femur. Lytic lesions were observed endocranially. Cribra orbitalia was noted in both orbits. Ankylosis was observed between the T7-T8, T9-T10, T11-T12, and L1-L2 vertebrae, as well as between the right distal tibia and right distal fibula. Schmorl's nodes were observed throughout the vertebrae. Osteophytic lipping was observed throughout the vertebrae and within both hands. Degenerative joint disease was noted throughout the vertebrae. A healed fracture to the right proximal femur was observed. An unhealed fracture to the right tibia shaft was observed.

Burial Lot 10771

Website Version



Website Version



Burial Lot No: 10771

Coffin Lot No: 10771

Associated Lot No: none

Provenience: c.p. N385218.64200775302 E2528146.6179597499

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved with the walls and base in poor condition. Water was present in the coffin. The individual was supine and extended with head to the west and arms to the sides; the remains as a whole were raked up on to the north corner of the coffin. Elements were recovered in situ. Water damage was observed throughout the remains. Desiccated brain tissue was recovered. An unknown adherent material was observed cranially on the occipital.

Coffin Shape and Dimensions: hexagonal, length 72 in (est), width 21 in (est)

Coffin Hardware: 4 coffin handles of unknown type were recovered during excavation.

Grave Goods: none

Burial Lot 10771, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and heavily fragmented. All elements were recovered for this individual. The cranium was complete and fragmented through the maxillae, zygomatics, nasals, and occipital. The sexually dimorphic nonmetric characteristics of this individual indicated a probable male. An age range of old adult was estimated for this individual based on the condition of the pubic symphysis, condition of the auricular surface, and cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were present except the left PM¹. Enamel hypoplasia was visible on the left maxillary PM¹. Calculus was observed on the buccal and lingual surface of the left maxillary PM¹. Heavy wear was observed on the occlusal surface of the left maxillary PM¹. All mandibular teeth were absent except the right PM₁₋₂ and the left I₂, C₁, and PM₁. Enamel hypoplasia was visible on the labial and buccal surfaces of all mandibular teeth. Calculus was observed on the labial, buccal, and lingual surfaces of all mandibular teeth. A carie was visible on the mesial surface of the left mandibular PM₁. An abscess was observed in the area of the right mandibular M₂. Heavy wear was noted on the occlusal surface of all mandibular teeth. 13 loose teeth were recovered. Enamel hypoplasia, calculus, and caries were observed within the loose teeth.

Hypertrophic osseous growth was visible on the sternum, right superior innominate, left sacroiliac joint, right sacroiliac joints, sacrum, left distal fibula, and right distal fibula. Lytic lesions were observed endocranially, as well as on the left proximal radius. Porotic hyperostosis was noted cranially on the frontal. Irregular fusion was noted in several cervical, thoracic, and lumbar vertebrae. Schmorl's nodes were observed in the thoracic vertebrae. Osteophytic lipping was visible throughout the vertebrae, on the ribs, and on the sacrum. Periostitis was noted on the left distal femur. A healed fracture to a rib was observed.

Burial Lot 10772

Website Version



Website Version



Burial Lot No: 10772

Coffin Lot No: 10772

Associated Lot No: none

Provenience: c.p. N385219.14627183898 E2528136.4017728399

Burial Description: This burial was identified when the east half was disturbed during mechanical stripping. The coffin was poorly preserved with the walls completely decayed and fragments of base present below the cranium. The individual was supine and extended with head to the west, right arm over the pelvis and left arm over the torso; the remains appeared to have shifted slightly due to disturbance and taphonomic processes. Elements were recovered in situ. Excavations were made into the north and south walls to expose the remains. Water damage was observed on the cranium, clavicles, and ribs. Spray paint was noted on the right proximal radius.

Coffin Shape and Dimensions: hexagonal, complete coffin dimensions indeterminate

Coffin Hardware: One 3-inch wire nail and 12 wire nail fragments were recovered during excavation.

Burial Lot 10772, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and heavily fragmented; the sternum, left femur, right femur, left patella, right patella, left tibia, right tibia, left fibula, right fibula, and both feet were not recovered. The cranium was complete and fragmented throughout. The sexually dimorphic nonmetric characteristics of this individual indicated a probable male. Age and stature were not observable for this individual.

All maxillary teeth were present except the right I¹⁻², PM², and the left maxillary I¹⁻². Calculus was observed on the labial, lingual, and buccal surfaces of all maxillary teeth. Caries were observed on the occlusal surfaces of the right maxillary M¹⁻³ and the left maxillary M¹⁻³. All mandibular teeth were present except the right M_{2,3} and the left M₁. Calculus was observed on the labial, buccal, and lingual surfaces of all mandibular teeth. Caries were observed in the occlusal surface of the left mandibular M_{2,3}. Remodeled alveolus was observed in the area of the right mandibular M_{2,3} and the left mandibular M₁. 5 loose teeth were present.

Lytic lesions were visible endocranially on the frontal, as well as on the right medial clavicle and the right scapular glenoid fossa. Schmorl's nodes were observed in the thoracic vertebrae. A collapsed thoracic vertebra was noted.

Burial Lot 10773

Website Version



Website Version



Burial Lot No: 10773

Coffin Lot No: 10773

Associated Lot No: none

Provenience: c.p. N385219.06950034201 E2528129.2974563302

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved with the walls and base largely deteriorated. The individual was supine and extended with the head to the west and the left arm to the side; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed throughout the remains. Metal fragments of garters were recovered adhered to the right and left tibiae.

Coffin Shape and Dimensions: hexagonal, length 75 in, width 20 in

Coffin Hardware: 4 coffin handles of unknown type and 29 wire nail fragments were recovered during excavation.

Burial Lot 10773, continued

Grave Goods: Fragmentary right and left copper sock garters were recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in poor-to-fair, highly fragmented condition. No elements are complete enough to allow for osteometric data collection. The individual was recovered in situ. Age estimation based on the degree of fusion ranges between 10 and 21 postnatal years. Estimated dental age is 7.55 and 21 postnatal years.

Lytic lesions observed on right tempomandibular joint, endocranial surface of anterior frontal, and left ilium. Irregular fusion observed on axis. Schmorl's nodes present throughout thoracic and lumbar verts. Periostitis on tibiae and left fibula.

Burial Lot 10774

Website Version



Website Version



Burial Lot No: 10774

Coffin Lot No: 10774

Associated Lot No: none

Provenience: c.p. N385219.95860616799 E2528120.57929793

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved with only small fragments of the walls and base remaining. The individual was supine and extended with the head to the west and arms at the sides. Elements were recovered in situ. Water damage was observed throughout most of the remains.

Coffin Shape and Dimensions: hexagonal, length 73 in, width 21 in

Coffin Hardware: 4 coffin handles of unknown type, one 3-inch wire nail, 68 wire nail fragments, and 2 wood screw fragments were recovered during excavation.

Grave Goods: none

Burial Lot 10774, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and fragmented through the maxilla, zygomatics, sphenoid, and frontal. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on condition of the right pubic symphysis, condition of the auricular surface, and cranial suture closure. Stature was estimated to be 67.23 ± 2.8 in. from the left femur length.

No maxillary teeth were recovered for this individual. Remodeled alveolus was observed in the area of the right maxillary M^3 . All mandibular teeth were present except the right M_3 and left PM_2 and M_{1-3} . Calculus was observed on the lingual surface of all mandibular teeth, as well as the labial and buccal surfaces of the right mandibular I_{1-2} , C_1 , PM_1 , and the left I_{1-2} , C_1 , and PM_1 . Abscesses were observed in the area of the right mandibular M_3 and the left M_{1-3} . Remodeled alveolus was visible in the area of the right mandibular M_3 and the left M_{1-3} .

Lytic lesions were observed on the left distal humerus and the acetabulum of the left innominate. Porotic hyperostosis was observed cranially on the frontal, right parietal, and left parietal. Ankylosis was present in the right hand and right foot. Eburnation was observed in the right foot. Schmorl's nodes were present throughout the thoracic and lumbar vertebrae. Osteophytic lipping was visible on 2 thoracic vertebrae, 2 lumbar vertebrae, the right proximal ulna, left proximal ulna, and in the right foot. Healed fractures to the right tibia shaft and the right fibula shaft were observed.

Burial Lot 10775

Website Version



Website Version



Burial Lot No: 10775

Coffin Lot No: 10775

Associated Lot No: none

Provenience: c.p. N385219.96516783501 E2528111.3119279998

Burial Description: This burial was defined by the stain of the grave shaft. No coffin wood remained but a decayed coffin stain was visible. A large rock was removed from the overburden over the northeast corner of the coffin. The individual was supine and extended with the head to the west and left arm at the side; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was present throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 75 in (est), width 16 in

Coffin Hardware: 4 coffin handles of unknown type, one 3-inch wood screw, and 70 wire nail fragments were recovered during excavation.

Burial Lot 10775, continued

Grave Goods: none

Other Associated Material Culture: none

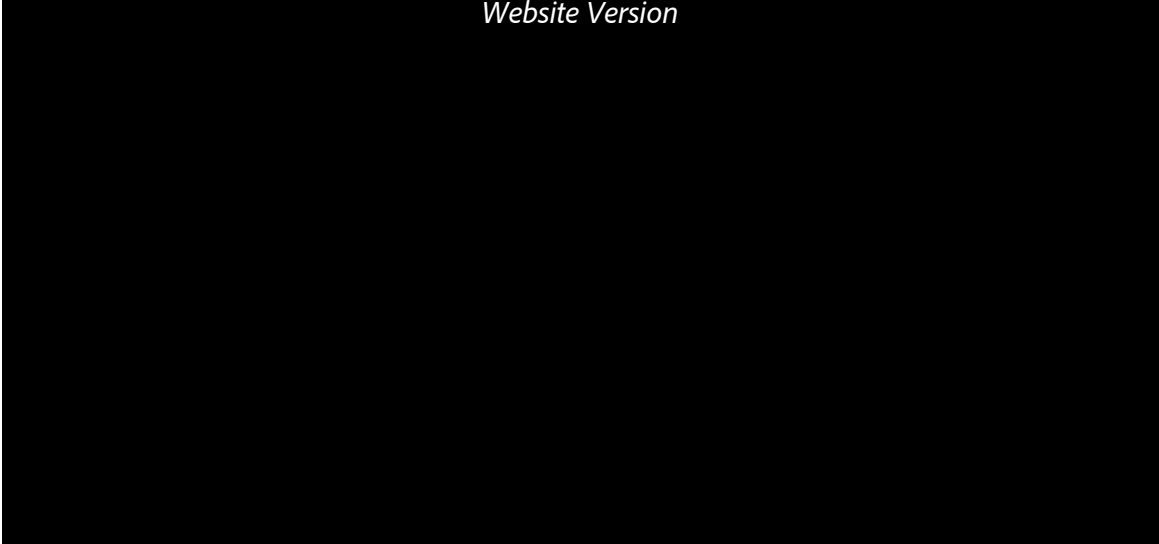
Osteological Description: Adult. The remains were in good condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and fragmented through the maxilla, frontal, zygomatics, nasals, and the sphenoid. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable female. An age range of middle adult was estimated for this individual based on condition of the auricular surface and cranial suture closure. Stature was estimated to be 62.26 ± 2.3 in. from the left femur and tibia lengths.

All maxillary teeth were present except the right I¹ and the left PM² and M¹. Enamel hypoplasia was visible on the labial surface of the right maxillary I², C¹, PM¹, and the left I¹⁻², C¹, and PM¹. Calculus was present on the posterior mesial surface of the left maxillary PM¹ and the buccal surface of the left maxillary M². An abscess was observed in the left alveolar palate near the area of the left maxillary M¹. Remodeled alveolus was observed in the area of the right maxillary I¹. All mandibular teeth were present except the right M₁, M₃, and left M₁ and M₃. Enamel hypoplasia was visible on the labial surface of the right mandibular I₁₋₂, C₁, and left mandibular I₁₋₂ and C₁. Calculus was visible the lingual surface of the right mandibular I₁₋₂, PM₁₋₂, M₂, and the left mandibular I₁₋₂, C₁, and PM₁₋₂, as well as the lingual and buccal surfaces of the left mandibular M₂. Remodeled alveolus was visible in the area of the right mandibular M₁ and left mandibular M₁.

Hypertrophic osseous growth was observed cranially on the right interior maxilla, as well as in the right sacroiliac joint and the left sacroiliac joint. Lytic lesions were observed in the right sacroiliac joint and in both hands. Irregular fusion of a thoracic vertebra was observed. Osteophytic lipping was present throughout the vertebral column.

Burial Lot 10776

Website Version



Website Version



Burial Lot No: 10776

Coffin Lot No: 10776

Associated Lot No: none

Provenience: c.p. N385216.381513595 E2528102.3060405101

Burial Description: This burial was defined by the stain of the grave shaft. No coffin wood remained though the stain of the decomposed wood was visible. The individual was supine and extended with head to the west, right arm at side, and left arm over the torso. Elements were recovered in situ. Excavations were made into the north and south walls to expose remains.

Coffin Shape and Dimensions: hexagonal, length 74 in, width 21.5 in

Coffin Hardware: 4 coffin handles of unknown type, 2 2.5-inch wire nails, 75 wire nail fragments, and one wood screw fragment were recovered during excavation.

Grave Goods: none

Burial Lot 10776, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor condition and moderately fragmented; the sternum was not recovered for this individual. The cranium was nearly complete and fragmented through the maxilla, sphenoid, frontal, and occipital. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of young adult was estimated for this individual based on the condition of the auricular surface. Stature was estimated to be 67.62 ± 2.5 in. from the left femur and left tibia length.

No maxillary teeth were present except the right PM¹. Calculus was observed on the buccal and lingual surfaces of all maxillary teeth. All mandibular teeth were present except the right I_{1,2}, C₁, PM₁, and the left I₁. Calculus was observed on the labial, buccal, and lingual surfaces of the right mandibular PM₂ and the left mandibular I₂, C₁, PM_{1,2} and M_{1,3}. Caries were observed on the occlusal and mesial surfaces of the left mandibular PM₁ and M_{2,3}. Remodeled alveolus was observed in the area of the right mandibular M_{1,3}. Twenty-one loose teeth were recovered.

Lytic lesions were observed endocranially. Eburnation was noted on the left distal humerus and the right distal femur. A severing cut to the lateral epicondyle of the right femur was observed.

Burial Lot 10777

Website Version



Website Version



Burial Lot No: 10777

Coffin Lot No: 10777

Associated Lot No: none

Provenience: c.p. N385215.00979717 E2528146.4273433299

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with walls in poor condition and the base well preserved. The individual was supine and extended with head to the west, right arm over pelvis and left arm to the side; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Excavations were made into the north wall to reveal the remains. Desiccated brain tissue was recovered. Shell buttons were recovered underneath the right radius and above the left innominate.

Coffin Shape and Dimensions: hexagonal, length 70 in (est), width 17 in (est)

Coffin Hardware: 4 coffin handles of unknown type and 6 wire nails were recovered during excavation.

Burial Lot 10777, continued

Grave Goods: One unidentified shell button was recovered during excavation.

Other Associated Material Culture: 2 bandage fragments were recovered during analysis.

Osteological Description: Adult. The remains were in good condition and lightly fragmented. All elements were recovered for this individual. The cranium was complete and in good condition. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of young adult was estimated for this individual based on the condition of the pubic symphysis, condition of the auricular surface, and cranial suture closure. Stature was estimated to be 67.84 ± 2.5 in. from the left femur and right tibia lengths.

All maxillary teeth were present except the right I¹, C¹, PM¹, M³ and left I¹⁻² and C¹. Enamel hypoplasia was visible on the labial and buccal surfaces of all maxillary teeth. Fillings were observed in the occlusal surface of the right maxillary M² and the left maxillary M². All mandibular teeth were recovered for this individual. Enamel hypoplasia was visible on the labial and buccal surfaces of all mandibular teeth. Fillings were visible in the occlusal surface of the right mandibular M_{1,2} and the left mandibular M₁.

Schmorl's nodes were observed in the thoracic vertebrae. Periostitis was observed on the right distal ulna.

Burial Lot 10778

Website Version



Website Version



Burial Lot No: 10778

Coffin Lot No: 10778

Associated Lot No: none

Provenience: c.p. N385215.52259142598 E2528137.2472435799

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with portions of the walls and base remaining; the north wall was removed during excavation. A portion of the coffin lid was preserved along the southern edge of the coffin. The individual was supine and extended with head to the west and arms to the sides; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Excavations were made into the south wall to reveal the right arm. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 77 in, width 20.5 in

Coffin Hardware: 4 coffin handles of unknown type, 3 2-inch wire nails, and 41 wire nail fragments were recovered during excavation.

Burial Lot 10778, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor condition and heavily fragmented. All elements were recovered for this individual. The cranium was complete and fragmented through the maxilla, zygomatics, nasals, sphenoid, right temporal, and occipital. The sexually dimorphic nonmetric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on the condition of the auricular surface. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual except the left PM¹. Calculus was observed on the buccal and lingual surfaces of the left maxillary PM¹. An abscess was noted in the area of the left maxillary M². Remodeled alveolus was observed in the area of the right maxillary I¹⁻² and left maxillary I¹, PM², M¹, and M³. All mandibular teeth were absent except the right C₁, PM₁₋₂, and the left mandibular C₁ and PM₁₋₂. Calculus was observed on the buccal and lingual surfaces of the right mandibular PM₁ and the left mandibular PM₁₋₂, as well as the lingual surface of the right mandibular PM₂, and the labial surface of the right mandibular C₁. Remodeled alveolus was observed in the area of the right mandibular M₁₋₃ and the left mandibular M₁₋₃. 8 loose teeth were recovered. Calculus and caries were visible among the loose teeth.

Hypertrophic osseous growth was observed cranially on the inferior occipital, as well as on the right femur head. Lytic activity was observed on the C2, C4, and T1-4 vertebrae, as well as on the left distal humerus, right inferior innominate, left lateral innominate, and in the foot. Porotic hyperostosis was visible cranially on the frontal and parietals along the sagittal suture. Schmorl's nodes were observed in the thoracic vertebrae. Osteophytic lipping was observed in the lumbar vertebrae. The L3 vertebra had collapsed. A mastoid abscess was observed in the right temporal.

Burial Lot 10779

Website Version



Website Version



Burial Lot No: 10779

Coffin Lot No: 10779

Associated Lot No: none

Provenience: c.p. N385215.905136585 E2528128.7256070902

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved with fragments of the walls and base remaining. The individual was supine and extended with the head to the west and arms crossed over the torso; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Light water damage was visible throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 74 in, width 18 in

Coffin Hardware: 4 coffin handles of unknown type, one 2.25-inch wire nail, 41 wire nail fragments, and 2 unidentified screw fragments were recovered during excavation.

Grave Goods: none

Burial Lot 10779, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition and lightly fragmented. All elements were recovered for this individual. The cranium was complete and in good condition. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of middle adult was estimated for this individual based on condition of the pubic symphyses and cranial suture closure. Stature was estimated to be 69.39 ± 2.5 in. from the left femur and tibia lengths.

All maxillary teeth were recovered except the right I¹, M¹⁻³, and the left I² and M¹⁻². Enamel hypoplasia was observed on the labial and buccal surface of the right maxillary I², C¹, PM¹, and the left maxillary C¹ and PM¹⁻². Calculus was observed on the labial and buccal surface of the right maxillary I², C¹, PM¹⁻², and the left maxillary C¹, PM¹⁻², and M³. Caries were observed on the occlusal surface of the left maxillary PM¹ and M³. Remodeled alveolus was visible in the area of the right maxillary M¹⁻³ and the left maxillary M¹⁻². All mandibular teeth were present except the left I₂. Enamel hypoplasia was visible on the labial and buccal surface of the right mandibular C₁ and left mandibular C₁ and PM₁₋₂. Calculus was present on the lingual surface of all mandibular teeth. Caries were observed on the lingual surface of the right mandibular M₃ and the occlusal surface of the left mandibular M₂₋₃. 1 loose tooth was recovered.

Osteophytic lipping was observed throughout the lumbar vertebrae, as well as in the right sacroiliac joint and the left sacroiliac joint. A spondylosis fracture was observed to the L4 vertebra. Periostitis was visible on the right tibia shaft and left tibia shaft. Chemical erosion was visible on the right proximal humerus.

Burial Lot 10780

Website Version



Website Version



Burial Lot No: 10780

Coffin Lot No: 10780

Associated Lot No: none

Provenience: c.p. N385215.633483588 E2528120.0307425801

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved with the portions of the walls and base remaining. The individual was supine and extended with head to the west and arms to the sides. Elements were recovered in situ. Excavations were made into the north wall to expose the left arm.

Coffin Shape and Dimensions: hexagonal, length 77 in, width 22 in

Coffin Hardware: 2 coffin handles of unknown type and 3 2.5-inch wire nails were recovered during excavation.

Grave Goods: none

Burial Lot 10780, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and moderately fragmented; the sternum was not recovered. The cranium was complete and fragmented through the maxillae, zygomatics, nasals, sphenoid, frontal, left temporal, and occipital. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. Age was not observable for this individual. Stature was estimated to be 66.28 ± 2.5 in. from the left femur and tibia lengths.

No maxillary teeth were present except the right C^1 , PM^1 , and the left PM^2 and M^1 . Calculus was observed on the labial, buccal, and lingual surfaces of the right maxillary C^1 , PM^1 , and the left maxillary PM^2 and M^1 . Caries were observed on the occlusal surface of the right maxillary C^1 , PM^1 , and the left maxillary PM^2 and M^1 . Remodeled alveolus was observed in the area of the right maxillary M^1 . All mandibular teeth were present except the right M_{1-3} and left I_2 and M_{1-3} . Calculus was observed on the lingual surface of all mandibular teeth. Caries were observed on the occlusal surface of the right mandibular I_{1-2} , C_1 , PM_{1-2} , and the left I_1 , C_1 and PM_{1-2} , as well as on the mesial surface of the right mandibular PM_{1-2} and the left mandibular PM_{1-2} . Remodeled alveolus was observed in the area of the right mandibular M_{1-3} and the left mandibular M_{1-3} . 8 loose teeth were recovered.

Hypertrophic osseous growth was observed on the right proximal radius, right distal ulna, left distal radius, right innominate, left lateral innominate, right distal fibula, and left distal fibula. Lytic activity was observed endocranially. Cribra orbitalia was noted in both orbits. Ankylosis was observed between the T8-9, T10-12, and L1-2 vertebrae, as well as in the right sacroiliac joint. Schmorl's nodes were observed in the thoracic and lumbar vertebrae. Osteophytic lipping was visible throughout the thoracic and lumbar vertebrae and in the left sacroiliac joint.

Burial Lot 10781

Website Version



Website Version



Burial Lot No: 10781

Coffin Lot No: 10781

Associated Lot No: none

Provenience: c.p. N385216.62724800402 E2528111.2574661602

Burial Description: This burial was identified when the west end was disturbed during mechanical stripping. The coffin was poorly preserved with the walls and base almost completely decayed. The individual was supine and extended with head to the west and arms at the sides; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 69 in, width 19 in

Coffin Hardware: One 2.5-inch wire nail and 37 wire nail fragments were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: One fired .32-caliber bullet found in the cranium was recovered during

Burial Lot 10781, continued

analysis.

Osteological Description: Adult. The remains were in fair condition and moderately fragmented. All elements were recovered for this individual. The cranium was partially complete and fragmented throughout. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of young adult was estimated for this individual based on the condition of the auricular surface. Stature was estimated to be 69.95 ± 2.5 in. from the left femur and left tibia lengths.

No maxillary teeth were present except the right I² and left PM¹ and M². Calculus was observed on the labial, buccal, and lingual alveolar surfaces of all maxillary teeth. Caries were observed on the occlusal surfaces of the left maxillary PM¹ and M². Remodeled alveolus was observed in the area of the left maxillary PM² and M¹. No mandibular teeth were present except the right PM₁₋₂, M₁, and the left mandibular C₁, PM₁, and M₁₋₃. Calculus was observed on the labial, buccal, and lingual surfaces of all mandibular teeth. Caries were observed on the occlusal surfaces of the right mandibular M₂ and the left mandibular M₁₋₃. Twelve loose teeth were recovered.

Hypertrophic osseous growth was observed on the left distal radius. Lytic lesions were observed endocranially on the frontal. The medial condyle of the right humerus had migrated and fused to the right proximal ulna. Schmorl's nodes were observed throughout the thoracic and lumbar vertebrae. Unhealed gunshot fractures were observed in the right temporal, right parietal, and occipital. Chemical erosion was observed on the right distal ulna.

Burial Lot 10782

Website Version



Website Version



Burial Lot No: 10782

Coffin Lot No: 10782

Associated Lot No: none

Provenience: c.p. N385212.83427658601 E2528102.0268415902

Burial Description: The burial was identified by the stain of the grave shaft. No coffin wood remained but a decayed coffin stain was visible. The individual was supine and extended with the head to the west and arms at sides; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was visible throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 74 in, width 18 in

Coffin Hardware: 2 coffin handles of unknown type and 8 wire nail fragments were recovered during excavation.

Grave Goods: none

Burial Lot 10782, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor condition and highly fragmented; the sternum was not recovered. The cranium was mostly complete and fragmented through the maxilla, nasals, orbits, and occipital. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable female. Age and stature were not observable for this individual.

No maxillary teeth were present except the right PM¹ and left PM¹. Calculus was observed on all maxillary teeth. Remodeled alveolus was visible in the area of the left maxillary PM². No mandibular teeth were present except the right I₁, PM₁, M₁, M₃, and the left PM₁ and M₁. Calculus was observed on the labial and buccal surfaces of the right mandibular I₁, PM₁, M₁, M₃, and the left mandibular PM₁ and M₁. A carie was observed on the occlusal surface of the right mandibular M₃. Remodeled alveolus was visible in the area of the right mandibular PM₂, M₂, and the left mandibular M_{2,3}. A cultural modification of unknown cause was observed on the occlusal and anterior mesial surfaces of the left mandibular M₁. 5 loose teeth were recovered.

Schmorl's nodes were observed throughout the vertebral column. Osteophytic lipping was visible throughout the vertebral column, sacrum, right scapular glenoid fossa, and left scapular glenoid fossa. Unhealed fractures were observed on the left proximal ulna and left proximal radius. Chemical erosion was observed on the anterior mandible.

Burial Lot 10783

Website Version



Website Version



Burial Lot No: 10783

Coffin Lot No: 10783

Associated Lot No: none

Provenience: c.p. N385211.30770483601 E2528146.4591674199

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with the walls and base in fair condition. The coffin lid had collapsed. The individual was supine and extended with the head to the west and arms at the sides. Elements were recovered in situ. Water damage was visible throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 80.5 in, width 21 in

Coffin Hardware: 4 coffin handles of unknown type, 2 coffin handle fragments of unknown type, one 3-inch wire nail, and 8 wire nail fragments were recovered during excavation.

Grave Goods: none

Burial Lot 10783, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor condition and highly fragmented; the sternum was not recovered. The cranium was complete and fragmented through the maxilla, zygomatics, nasals, sphenoid, occipital, and temporals. The sexually dimorphic nonmetric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. The entire alveolar surface of the maxilla was remodeled. No mandibular teeth were present except the right I₁₋₂, PM₁₋₂, and the left C₁, PM₁, and M₂₋₃. Calculus was observed on the labial, buccal, and lingual surfaces of the right maxillary I₁₋₂ and PM₁₋₂, as well as on the labial and buccal surfaces of the left maxillary C₁, PM₁, and M₂₋₃. 5 loose mandibular teeth were recovered. Calculus was observed among the loose teeth.

Hypertrophic osseous growth was observed on the C1-C2 vertebrae, right proximal radius, and in the left sacroiliac joint. Lytic lesions were observed endocranially. Osteophytic lipping was observed throughout the vertebral column.

Burial Lot 10784

Website Version

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Burial Lot No: 10784

Coffin Lot No: 10784

Associated Lot No: none

Provenience: c.p. N385212.35199408198 E2528137.1429130798

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved, with the north and south walls in poor condition and the east and west walls and base in fair condition. The individual was supine and extended with head to the west and arms at sides; the remains appeared to have shifted slightly due to taphonomic processes. Elements were recovered in situ. Excavations were made into the south wall to reveal the right humerus and right radius.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 15 in

Coffin Hardware: 4 coffin handles of unknown type were recovered during excavation.

Grave Goods: none

Burial Lot 10784, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition and lightly fragmented. All elements were recovered for this individual. The cranium was complete and in good condition. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of old adult was estimated for this individual based on the condition of the pubic symphyses, condition of the auricular surface, and cranial suture closure. Stature was estimated to be 71.85 ± 2.5 in. from the left femur and tibia lengths.

No maxillary teeth were present except the right PM^{1-2} , M^{1-2} , and the left PM^2 . Calculus was observed on the buccal and lingual alveolar surfaces of all maxillary teeth. Caries were noted on the occlusal surfaces of the right maxillary M^{1-2} . A partially remodeled abscess was observed on the above the left maxillary M^3 . Remodeled alveolus was observed in the area of the right maxillary M^3 and the left maxillary M^{1-3} . No mandibular teeth were present except the right C_1 , M_3 , and the left I_2 , C_1 , PM_{1-2} and M_3 . Calculus was noted on the buccal and lingual surfaces of the right mandibular C_1 , PM_{1-2} , M_3 , and the left PM_{1-2} and M_3 . Caries were observed on the occlusal surfaces of the right mandibular M_3 and left mandibular M_3 . Abscesses were observed below the right mandibular M_1 and the left mandibular PM_1 . Remodeled alveolus was observed in the area of the right mandibular M_{1-2} and the left mandibular M_1 . 10 loose teeth were recovered. Calculus and caries were observed among the loose teeth.

Hypertrophic osseous growth was observed on the T12 vertebra, the right sacroiliac joint, and the left sacroiliac joint. Lytic lesions were observed on a rib. Porotic hyperostosis was noted cranially on the frontal, right parietal, and left parietal. Incomplete fusion of the metopic suture was observed. Schmorl's nodes were observed throughout the thoracic and lumbar vertebrae. Osteophytic lipping was observed on the C1, L2-L5, and S1 vertebrae, and on several ribs. Periostitis was observed on the right distal femur, right tibia, and left tibia. A kerf cut mark was noted on the left anterior proximal tibia.

Burial Lot 10785

Website Version



Website Version



Burial Lot No: 10785

Coffin Lot No: 10785

Associated Lot No: none

Provenience: c.p. N385212.31328025402 E2528129.1022467599

Burial Description: The burial was defined by the stain of the grave shaft. The coffin was poorly preserved with small fragments of the walls and base remaining. The individual was supine and extended with the head to the west and arms at sides; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was present throughout the remains. Bone fragments were recovered adhered to the northwest coffin handle. Desiccated tissue was recovered. A gold hook was recovered from the west end of the coffin near the cranium, and a second gold hook was recovered during screening.

Coffin Shape and Dimensions: hexagonal, length 76 in, width 19 in

Coffin Hardware: 4 coffin handles of unknown type and 2 wire nail fragments were recovered during excavation.

Burial Lot 10785, continued

Grave Goods: 2 fragmentary bronze earrings were recovered during excavation.

Other Associated Material Culture: One unidentified clear glass fragment was recovered during excavation.

Osteological Description: Adult. The remains were in poor condition and highly fragmented; the sternum was not recovered. The cranium was complete and fragmented throughout. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable female. Age was not observable for this individual. Stature was estimated to be 55.87 ± 2.4 in. from the left femur length.

No maxillary teeth were recovered for this individual. The entire alveolar surface of the mandible was remodeled. All mandibular teeth were recovered except the right M_{1-3} and left M_{1-3} . Calculus was observed on the labial, buccal, and lingual surfaces of the left mandibular I_2 , C_1 , and PM_{1-2} .

Hypertrophic osseous growth was observed on the T1 vertebra. Lytic lesions were observed endocranially. Schmorl's nodes were observed on the T12, L2, and L4 vertebrae. An area of possible trauma to the left posterior parietal was observed cranially. Unhealed fractures to the left posterior parietal and the left lateral mandible were observed cranially. Chemical erosion was observed on cranial fragments recovered from the coffin handle.

Burial Lot 10786

Website Version



Website Version



Burial Lot No: 10786

Coffin Lot No: 10786

Associated Lot No: none

Provenience: c.p. N385212.84510333801 E2528120.0369761698

Burial Description: This burial was defined by the stain of the grave shaft. No coffin wood remained but the stain of the decayed wood was visible. The individual was supine and extended with head to the west and arms to the sides; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Excavations were made into the west, north, and south walls to reveal the remains. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, complete coffin dimensions indeterminate, coffin stain measures length 79 in, width 21 in

Coffin Hardware: 4 coffin handles of unknown type, 2 3-inch wire nails, one 2.5-inch wire nail, 74 wire nail fragments, and one wood screw fragment were recovered during excavation.

Burial Lot 10786, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition and moderately fragmented; the sternum was not recovered. The cranium was complete and fragmented through the maxillae, zygomatics, nasals, and sphenoid. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of young adult was estimated for this individual based on the condition of the pubic symphysis. Stature was estimated to be 65.91 ± 2.8 in. from the left femur length.

No maxillary teeth were present except the right M^{2-3} and the left M^2 . Calculus was observed on the buccal surface of all maxillary teeth. A carie was visible in the occlusal surface of the right maxillary M^3 . Remodeled alveolus was observed in the area of the right maxillary PM^{1-2} , M^1 , and the left maxillary I^1 and PM^1 . All mandibular teeth were absent except the right M_2 and the left PM_{1-2} . Calculus was observed on the lingual surface of all mandibular teeth. A carie was observed on the occlusal surface of the right mandibular M_2 . Remodeled alveolus was observed in the area of the right mandibular PM_2 , M_1 , and the left mandibular M_{2-3} . A cultural modification of unknown cause was observed on the left mandibular PM_{1-2} . 10 loose teeth were recovered.

Hypertrophic osseous growth was observed in the left sacroiliac joint, left proximal femur, and the left proximal tibia. Lytic lesions were visible endocranially. Eburnation was noted on the superior sacrum. Osteophytic lipping was present in the thoracic vertebrae and superior sacrum. An osteoma was observed cranially on the left posterior parietal. An irregular craniotomy affected the skull, consisting of a planar craniotomy through the frontal and both parietals and a horizontal line cutting superiorly through the parietals; this was accompanied by several superficial scratch marks to the left temporal. Chemical erosion was noted on the left parietal and left distal radius.

Burial Lot 10787

Website Version



Website Version



Burial Lot No: 10787

Coffin Lot No: 10787

Associated Lot No: none

Provenience: c.p. N385212.71222959401 E2528111.18299125

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was almost completely decayed though small fragments of the walls remained. The individual was supine and extended with the head to the west, right arm over the torso, and left arm at the side; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 79 in, width 20 in

Coffin Hardware: 4 coffin handles of unknown type and 7 wire nail fragments were recovered during excavation.

Grave Goods: none

Burial Lot 10787, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and fragmented through the maxilla, zygomatics, sphenoid, left temporal, and frontal. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. Age was not observable for this individual. Stature was estimated to be 66.38 ± 2.8 in. from the left femur length.

No maxillary teeth were present except the right PM^{1-2} , M^{1-2} , and the left PM^{1-2} . Calculus was observed on the buccal and lingual surfaces of all maxillary teeth. Caries were observed on the occlusal surface of the right maxillary PM^1 , M^{1-2} , and the left PM^{1-2} . All mandibular teeth were recovered for this individual. Calculus was observed on the labial, buccal, and lingual surfaces of all mandibular teeth. Caries were visible on the occlusal surface of the right mandibular $M_{1,3}$ and left PM_2 and $M_{1,2}$. 9 loose teeth were recovered.

Lytic lesions were observed endocranially. Periostitis was visible on the right femur shaft, left femur shaft, right tibia shaft, left tibia shaft, right proximal fibula, left proximal fibula, and in both feet.

Burial Lot 10789

Website Version



Website Version



Burial Lot No: 10789

Coffin Lot No: 10789

Associated Lot No: none

Provenience: c.p. N385207.55213491601 E2528145.9230792499

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with the large portions of the base, walls, and lid remaining. The coffin lid had collapsed. The individual was supine and extended with the head to the west and left arm at the side; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 74 in, width 40 in

Coffin Hardware: 4 coffin handles of unknown type were recovered during excavation.

Grave Goods: none

Burial Lot 10789, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor condition and highly fragmented; the sternum and sacrum were not recovered. The cranium was complete and fragmented through the maxilla, zygomatics, and sphenoid. The sexually dimorphic nonmetric characteristics of this individual indicated a probable female. Age and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. Remodeled alveolus was observed in the area of the left maxillary PM¹⁻². No mandibular teeth were present except the left C₁. Remodeled alveolus was observed in the area of the right mandibular PM₁, M₁₋₃, and the left PM₂ and M₂. 8 loose teeth were recovered.

Hypertrophic osseous growth was observed on the left patella. Lytic lesions were visible exocranially on the right parietal and left parietal, as well as on a left rib, left proximal radius, and in a foot. The L4 vertebra had collapsed. Ankylosis was observed between the C2-C3, C6-C7, T11-T12, and L3-L4 vertebrae. Eburnation was visible on the C2, C3, C7, and T1 vertebrae, as well as on the right distal ulna, left distal ulna, in the right hand, left distal humerus, left proximal radius, and in both feet. Schmorl's nodes were observed on the T6-T8 vertebrae. Osteophytic lipping was visible throughout the lower thoracic and the lumbar vertebrae, as well as on the right proximal ulna and left proximal ulnae. Degenerative joint disease was present throughout the vertebral column. Periostitis was present on the left tibia shaft, right distal fibula, and left distal fibulae. Neoplastic growth was visible throughout the right tibia shaft. A healed fracture to a right rib was observed. A severing cut to the right proximal femur shaft was observed and the proximal end of the bone was absent. An uneven biplanar craniotomy affected the frontal, both parietals, and occipital.

Burial Lot 10790

Website Version



Website Version



Burial Lot No: 10790

Coffin Lot No: 10790

Associated Lot No: none

Provenience: c.p. N385209.167617261 E2528136.7298561698

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved with only fragments of the walls and base remaining. The individual was supine and extended with head to the west and arms to the sides; the remains appeared to have shifted slightly due to taphonomic processes. Elements were recovered in situ. Excavations were made into the south wall to reveal the right humerus. Desiccated brain tissue was recovered. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, coffin dimensions indeterminate

Coffin Hardware: 4 coffin handles of unknown type and 3 unidentified screw fragments were recovered during excavation.

Burial Lot 10790, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and moderately fragmented; the sternum was not recovered for this individual. The cranium was complete and fragmented through the orbits. The sexually dimorphic nonmetric characteristics of this individual indicated a male. An age range of young adult was estimated for this individual based on the condition of the auricular surface. Stature was not observable for this individual.

No maxillary teeth were present except the left I¹⁻², C¹, and M². Enamel hypoplasia was observed on the labial surfaces of the left maxillary I¹ and C¹. Calculus was observed on the lingual surface of the left maxillary I¹⁻², C¹, and M². An abscess was noted above the right maxillary M². Remodeled alveolus was observed in the area of the left maxillary M¹. All mandibular teeth were recovered for this individual. Enamel hypoplasia was observed on the labial surfaces of the right mandibular I₁₋₂, C₁, and the left mandibular C₁ and PM₁. Calculus was noted on the lingual surfaces of all mandibular teeth. Caries were noted on the occlusal surfaces of the right mandibular M₁₋₂ and the left mandibular C₁, PM₁, and M₁, as well as on the mesial surface of the right mandibular M₁. Remodeled alveolus was observed in the area of the right mandibular M₃ and the left mandibular M₂₋₃.

Hypertrophic osseous growth was observed on the right proximal ulna and left proximal ulna. Lytic lesions were observed exocranially on the left parietal. Hypoplasia was observed on the left femur neck. Schmorl's nodes were observed in the thoracic vertebrae. Osteophytic lipping was observed in the right sacroiliac joint and the left sacroiliac joint. A healed fracture to the anterior frontal was observed cranially.

Burial Lot 10791

Website Version



Website Version



Burial Lot No: 10791

Coffin Lot No: 10791

Associated Lot No: none

Provenience: c.p. N385208.13218624803 E2528128.8506068401

Burial Description: This burial was defined by the stain of the grave shaft. No coffin wood remained but the stain of the coffin wood was visible. The individual was supine and extended with head to the west and arms to the sides; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, coffin dimensions indeterminate, coffin stain measures length 74 in, width 21 in

Coffin Hardware: 4 coffin handles of unknown type and 5 wire nail fragments were recovered during excavation.

Burial Lot 10791, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor condition and heavily fragmented; the sternum was not recovered for this individual. The cranium was complete and fragmented through the maxillae, sphenoid, right temporal, and occipital. The sexually dimorphic nonmetric characteristics of this individual indicated a male. An age range of old adult was estimated for this individual based cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. The entire alveolar surface of the maxilla was remodeled. No mandibular teeth were recovered for this individual. The entire alveolar surface of the mandible was remodeled.

Lytic lesions were visible endocranially on the frontal. Ankylosis was observed between the C1-C2 vertebrae. Eburnation was noted on the left distal ulna and right distal ulna. Osteophytic lipping was observed throughout the vertebrae. Degenerative joint disease was observed in the vertebrae. Periostitis was observed on the right distal fibula shaft. A biplanar craniotomy affected the frontal both parietals, right temporal, and occipital; this was accompanied by two vertical severing cuts to the lateral frontals, zygomatics, and sphenoid.

Burial Lot 10792

Website Version



Website Version



Burial Lot No: 10792

Coffin Lot No: 10792

Associated Lot No: none

Provenience: c.p. N385208.45042708499 E2528120.4913715799

Burial Description: This burial was identified when the center of the coffin was disturbed during mechanical stripping. No coffin wood remained but the stain of the coffin wood was visible. The individual was supine and extended with head to the west and arms over the pelvis; the remains appeared to have shifted due to disturbance and taphonomic processes. Elements were recovered in situ. Excavations were made into the south wall to reveal the right arm.

Coffin Shape and Dimensions: hexagonal, coffin dimensions indeterminate, coffin stain measures length 73 in, width 19 in

Coffin Hardware: 3 coffin handles of unknown type, 6 3-inch wire nails, one 2.5-inch wire nails, and 72 wire nail fragments were recovered during excavation.

Burial Lot 10792, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and moderately fragmented; the sternum and right patella were not recovered. The cranium was complete and fragmented through the maxillae, zygomatics, nasals, and sphenoid. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of old adult was estimated for this individual based on cranial suture closure. Stature was estimated to be 66.95 ± 2.5 in. from the left femur and tibia lengths.

No maxillary teeth were present except the right I², PM¹, M¹⁻², and left I², C¹, PM¹, PM², and M¹. Calculus was observed on the labial, buccal, and lingual surfaces of all maxillary teeth. Remodeled alveolus was observed in the area of the left maxillary PM². All mandibular teeth were present except the right I₁, M₁, and left I₁₋₂ and M₁₋₂. Caries were observed in the occlusal surface of the right mandibular C₁ and M₂. Remodeled alveolus was observed in the area of the right mandibular M₁ and left mandibular M₁₋₂. 6 loose teeth were recovered.

Hypertrophic osseous growth was noted on the right proximal humerus, right scapular acromion, right sacroiliac joint, left sacroiliac joint, right proximal tibia, left proximal tibia, right proximal fibula, and left proximal fibula. Lytic lesions were observed endocranially on the frontal. Schmorl's nodes were observed in the thoracic and lumbar vertebrae. Osteophytic lipping was visible throughout the vertebrae. Periostitis was noted on the right proximal tibia, left proximal tibia, right proximal fibula, and left proximal fibula. Severing cuts were observed through the C1-C3 cervical vertebrae. A planar craniotomy affected the frontal, both parietals, and occipital.

Burial Lot 10793

Website Version



Website Version



Burial Lot No: 10793

Coffin Lot No: 10793

Associated Lot No: none

Provenience: c.p. N385209.38054333598 E2528111.3949330798

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was in poor condition with the walls and base partially preserved. The individual was supine and extended with head to the west and arms folded over the torso; the remains appeared to have shifted due to taphonomic processes. The remains were raked up on to the north corner of the coffin. Elements were recovered in situ. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 76.0 in, width 19.0 in

Coffin Hardware: 3 coffin handles of unknown type, one 3-inch wire nail, and one unidentified screw fragment were recovered during excavation.

Burial Lot 10793, continued

Grave Goods: 4 4-hole 21-line white ceramic Prosser buttons were recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor condition and highly fragmented. All elements were recovered for this individual. The cranium was partially complete and fragmented through the frontal, maxilla, zygomatics, temporals, sphenoid, and occipital. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on the condition of the right pubic symphysis and condition of the auricular surface. Stature was estimated to be 67.86 ± 2.8 in. from the left femur length.

No maxillary teeth were present except the right C^1 and M^2 . Calculus was observed on the lingual and mesial surfaces of all maxillary teeth. Caries were observed on the occlusal and buccal surfaces of the right maxillary M^1 . Abscesses were observed above the right maxillary M^1 and in the palatine surface and upper maxilla adjacent to the left maxillary C^1 . Remodeled alveolus was observed in the area of the right maxillary PM^1 , M^1 , M^3 , and the left maxillary I^{1-2} , PM^{1-2} , and M^{1-3} . All mandibular teeth were recovered for this individual; the left mandibular PM_1 and M_3 were highly fragmented and only the roots remained. Calculus was observed on the lingual surfaces of all mandibular teeth. Caries were observed on the labial and buccal surfaces of the right mandibular I_{1-2} , PM_2 , M_3 , and on the left mandibular I_{1-2} , C_1 , and PM_2 . Remodeled alveolus was observed in the area of the right mandibular M_{1-2} and the left mandibular M_{1-2} . 7 loose teeth were recovered. Calculus and caries were observed among the loose teeth.

Hypertrophic osseous growth was observed on the C7 and T1 vertebrae, and on the left lateral clavicle. Lytic lesions were observed on the left proximal humerus and the left scapula. Schmorl's nodes were observed throughout the thoracic vertebrae. Periostitis was noted on the right proximal fibula.

Burial Lot 10794

Website Version



Website Version



Burial Lot No: 10794

Coffin Lot No: 10794

Associated Lot No: none

Provenience: c.p. N385209.618403762 E2528102.0484950799

Burial Description: The burial was defined by the presence of the cranium and right arm at the surface. The burial was partially disturbed during mechanical stripping. No coffin wood remained but a stain was visible. The individual was supine and extended with head to the west; with arms to the sides. The remains appear to have shifted due to taphonomic processes. Elements were recovered in situ. Excavations were made into the north wall to expose the left humerus and the south wall to expose the right humerus.

Coffin Shape and Dimensions: hexagonal, length 76 in, width 31 in

Coffin Hardware: 4 coffin handles of unknown type, 11 wire nail fragments, and one unidentified wood screw fragment were recovered during excavation.

Burial Lot 10794, continued

Grave Goods: One 4-hole 16-line white ceramic Prosser button was recovered during analysis.

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor condition and highly fragmented; the sternum was not recovered. The cranium was complete and fragmented throughout. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of old adult was estimated for this individual based on condition of the auricular surface and cranial suture closure. Stature was not observable for this individual.

All maxillary teeth were present except the right I¹⁻² and the left I¹⁻², C¹, and M¹⁻³. Calculus was observed on the labial, buccal, and lingual surfaces of all maxillary teeth. Remodeled alveolus was visible in the area of the right maxillary I¹ and the left maxillary I¹⁻². All mandibular teeth were present except the right I₁₋₂ and the left I₁₋₂, C₁, and PM₁₋₂. Calculus was observed on the labial, buccal, and lingual surfaces of all mandibular teeth. Caries were visible on the buccal surface of the right mandibular C₁, the buccal and lingual surface of the right mandibular PM₁, and the occlusal surface of the right mandibular M_{2,3} and the left mandibular M₂. 10 loose teeth were recovered.

Hypertrophic osseous growth was observed endocranially on the frontal, as well as on the left innominate and the right inferior innominates. Schmorl's nodes were visible throughout the thoracic and lumbar vertebrae. Osteophytic lipping was observed in the vertebral column, right ulna, left ulna, right distal radius, and left distal radius. A healed fracture to the nasals and the left maxilla was observed.

Burial Lot 10795

Website Version



Website Version



Burial Lot No: 10795

Coffin Lot No: 10795

Associated Lot No: none

Provenience: c.p. N385204.86250776 E2528136.9385171598

Burial Description: This burial was identified when the east end was disturbed during mechanical stripping. No coffin wood remained but the stain of the decayed coffin wood was visible. The individual was supine and extended with head to the west, right arm folded back to the shoulder, and left arm to the side; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Excavations were made into the west and north walls to expose the remains. Water damage was observed throughout the remains. Three white buttons were recovered from the right arm near the humerus and right ribs. A small fragment of copper was recovered from the left ribs.

Coffin Shape and Dimensions: hexagonal, coffin dimensions indeterminate, coffin stain measures length 69 in, width 20 in

Burial Lot 10795, continued

Coffin Hardware: 4 coffin handle fragments of unknown type were recovered during excavation.

Grave Goods: One fragmentary shell button, 7 unidentified fabric fragments, and 4 cinch buckles were recovered during excavation.

Other Associated Material Culture: One unidentified leather fragment was recovered during excavation.

Osteological Description: Adult. The remains were in poor condition and heavily fragmented. All elements were recovered for this individual. The cranium was complete and fragmented through the frontal, temporals, sphenoid, and inferior occipital. The sexually dimorphic nonmetric and metric characteristics of this individual indicated an individual of indeterminate sex. Age and stature were not observable for this individual.

No maxillary teeth were present except the right M¹ and the left PM¹ and M¹⁻². Calculus was observed on the buccal surface of the right maxillary M¹ and the left maxillary M¹⁻². All mandibular teeth were present except the right I₁, M₃, and the left I₁₋₂ and M₃. Enamel hypoplasia was visible on the right mandibular I₂, C₁, M₁, and the left mandibular PM₂. Calculus was observed on the lingual surface of the right mandibular C₁, PM₁₋₂, M₁₋₂, and the left mandibular C₁, PM₁₋₂, and M₁₋₂. Remodeled alveolus was observed in the area of the left mandibular M₃. Pipe stem grooves were observed on the left mandibular C₁, PM₁. Twelve loose teeth were recovered.

Lytic lesions were visible endocranially on the frontal and left parietal. Schmorl's nodes were observed in the thoracic vertebrae. Osteophytic lipping was noted on the thoracic vertebrae and at the superior sacrum. Periostitis was observed on the right distal femur, left distal femur, right proximal tibia, and left proximal tibia. Unhealed fractures to the right scapular spine, left scapular spine, right humerus midshaft, right ulna midshaft, ribs, right proximal femur shaft, left proximal femur shaft, and distal left tibia shaft were observed.

Burial Lot 10803

Website Version



Website Version



Burial Lot No: 10803

Coffin Lot No: 10803

Associated Lot No: none

Provenience: c.p. N385252.617661595 E2528117.2492520902

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was almost completely decayed though small fragments of walls remain. The individual was supine and extended with the head to the west and hands on the femora; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Glass and whiteware ceramics were found throughout the coffin fill.

Coffin Shape and Dimensions: hexagonal, length 77 in, width 24 in

Coffin Hardware: 4 coffin handles of unknown type, one 3-inch wire nail, 53 wire nail fragments, one 2-inch wood screw, and 3 wood screw fragments were recovered during excavation.

Grave Goods: One 2-hole 16-line shell button, 2 4-hole 20-line bone buttons, one fragmentary clear beverage

Burial Lot 10803, continued

bottle, one fragmentary amber beverage bottle, and one unidentified porcelain vessel with a partial basal maker's mark were recovered during excavation.

Other Associated Material Culture: One fragmentary supply bottle was recovered during excavation.

Osteological Description: Adult. The remains were in good condition and moderately fragmented; the sternum was not recovered. The cranium was complete and in good condition. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of old adult was estimated for this individual based on cranial suture closure. Stature was estimated to be 65.44 ± 2.5 in. from the right femur and tibia length.

No maxillary teeth were recovered except the left M¹. A carie was observed on the occlusal and buccal surfaces of the left maxillary M¹. Remodeled alveolus was observed in the area of the right maxillary PM² and M¹⁻³. No mandibular teeth were present except the right I₁₋₂, C₁, and PM₁, and left I₁₋₂, C₁, and PM₁. Remodeled alveolus was observed in the area of the right mandibular M₂₋₃ and left mandibular M₂₋₃. 7 loose teeth were recovered. Caries were observed among the loose teeth.

Hypertrophic osseous growth was observed on the right proximal ulna, left proximal ulna, right proximal radius, left proximal radius, right proximal humerus, left proximal humerus, in both hands, right innominate, right patella, left femur shaft, in both feet, throughout the vertebrae, and a rib. Lytic lesions were present endocranially, as well as on the right proximal humerus, left proximal humerus, right anterior innominate, left anterior innominate, and in the left foot. Ankylosis was observed between the C2-C5 vertebrae, in the right sacroiliac joint, and in the left sacroiliac joint. Schmorl's nodes were observed in the T8-L5 vertebrae. Osteophytic lipping was present throughout the vertebrae, in both hands, and in both feet. Healed fractures to the nasals were observed cranially.

Burial Lot 10804

Website Version



Website Version



Burial Lot No: 10804

Coffin Lot No: 10804

Associated Lot No: none

Provenience: c.p. N385252.56976142502 E2528108.9802397601

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was in poor condition with the walls and base largely deteriorated. The individual was supine and extended with head to the west and arms folded over the pelvis. The individual appeared too large for the size of the coffin. Elements were recovered in situ. Water damage was evident throughout the remains. Textile was adhered to the T9 vertebra and to the left distal ulna; dark textile was recovered from below the cranium, cervical vertebrae, torso, and pelvis. Two metal clasps were recovered from below the torso. One metal button was recovered from within the coffin. Glass was recovered from the grave shaft.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 20 in

Coffin Hardware: 4 coffin handles of unknown type, one 2.75-inch wire nail, and 21 wire nail fragments

Burial Lot 10804, continued

were recovered during excavation.

Grave Goods: One fragmentary coat, one metal snap, and 2 copper toggles were recovered during excavation.

Other Associated Material Culture: One fragmentary supply bottle was recovered during analysis.

Osteological Description: Adult. The remains were in poor to fair condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and fragmented through the sphenoid, temporals, and occipital. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphyses, condition of the auricular surface, and cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were present except the right I¹⁻² and left I¹. Enamel hypoplasia was observed on the right maxillary C¹, PM¹, and the left maxillary C¹ and PM¹. Calculus was observed on the lingual surface of the right maxillary M¹ and left maxillary M³, as well as on the buccal surfaces of the left maxillary PM¹⁻² and M¹⁻³. Caries were observed on the occlusal surface of the right maxillary M¹ and the left maxillary M³. Remodeled alveolus was observed in the area of the left maxillary M¹. Supernumerary molars were present posterior to the right maxillary M³ and the left maxillary M³, and each was impacted. All mandibular teeth were recovered for this individual. Enamel hypoplasia was observed on the right mandibular I₁₋₂, C₁, PM₁, and the left mandibular I₁₋₂, C₁, and PM₁. Calculus was observed on the labial, buccal, and lingual surfaces of the right mandibular I₁₋₂, M₃, and the left mandibular I₁, PM₁₋₂, and M₃. A carie was observed on the right mandibular M₂. Remodeled alveolus was observed in the area of the right mandibular M₁ and left mandibular M₁₋₂. 3 loose teeth were recovered. Enamel hypoplasia was observed among the loose teeth.

Hypertrophic osseous growth was observed on the T12-L2 vertebrae. Lytic lesions were observed on the right proximal clavicle. Porotic hyperostosis was observed cranially on the frontal, right parietal, and left parietal. Ankylosis between L1-L2 vertebrae was observed. Osteophytic lipping was observed throughout the thoracic and lumbar vertebrae. Periostitis was observed on the right femur midshaft, left femur midshaft, and right tibia midshaft.

Burial Lot 10805

Website Version



Website Version



Burial Lot No: 10805

Coffin Lot No: 10805

Associated Lot No: none

Provenience: c.p. N385248.74266934302 E2528120.3903219202

Burial Description: The burial was identified when the east end of the coffin was disturbed during mechanical stripping. No coffin wood remained but the stain of the decayed wood was visible. The individual was supine and extended with head to the west, right arm over the torso, and left arm bent toward the shoulder; the remains appeared to have shifted slightly due to disturbance and taphonomic processes. Elements were recovered in situ. Excavations were made into the north wall to reveal the left arm and left innominate and into the south wall to reveal the right arm, right innominate, and right femur. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, complete coffin dimensions indeterminate, coffin stain measures length 76 in, width 22 in

Burial Lot 10805, continued

Coffin Hardware: 2 coffin handles of unknown type and 2 wire nail fragments were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: One rubber fragment was recovered during analysis.

Osteological Description: Adult. The remains were in fair condition and moderately fragmented; the sternum was not recovered. The cranium was complete and fragmented through the maxillae, zygomatics, and nasals. The sexually dimorphic nonmetric and metric characteristics of this individual indicated an individual of indeterminate sex. An age range of middle adult was estimated for this individual based on the condition of the pubic symphysis and cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Remodeled alveolus was observed in the area of the left mandibular I₁₋₂, M₃, and right mandibular I₁₋₂ and M₁₋₃. 8 loose teeth were recovered. Enamel hypoplasia and calculus were observed among the loose teeth.

Hypertrophic osseous growth was visible on the left distal fibula. Ankylosis was observed within the thoracic vertebrae, in the left sacroiliac joint, and in the right sacroiliac joint. Osteophytic lipping was observed on the left scapular glenoid fossa and the right scapular glenoid fossa. Periostitis was evident on the distal left tibia shaft and the distal left fibula shaft. Neoplastic growth was observed on the left distal femur.

Burial Lot 10806

Website Version



Website Version



Burial Lot No: 10806

Coffin Lot No: 10806

Associated Lot No: none

Provenience: c.p. N385248.39030784299 E2528111.2515606699

Burial Description: The burial was defined by the stain of the grave shaft. No coffin wood remained but the stain of the decayed wood was visible in places. The individual was supine and extended with head to the west and arms over the pelvis; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Excavations were made into the north wall to expose the left humerus and left innominate and into the south wall to expose the right humerus and right foot. A gold ring was recovered from a phalanx above the right innominate.

Coffin Shape and Dimensions: hexagonal, coffin dimensions indeterminate, coffin stain measures length 74 in, width 21 in

Coffin Hardware: 4 coffin handles of unknown type, 5 3-inch wire nails, 90 wire nail fragments, and one

Burial Lot 10806, continued

2-inch wood screw were recovered during excavation.

Grave Goods: 3 unidentified safety pin fragments, and one 14-carat gold band ring associated with the left hand were recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair to good condition and lightly fragmented. All elements were recovered for this individual. The cranium was complete and fragmented through the maxillae, zygomatics, and nasals. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a female. An age range of middle adult was estimated for this individual based on the condition of the auricular surface and cranial suture closure. Stature was estimated to be 63.63 ± 2.3 in. from the left femur and tibia lengths.

No maxillary teeth were present except the right maxillary PM^2 , M^{2-3} , and the left maxillary PM^2 and M^{2-3} . Calculus was observed on the buccal surface of the right maxillary PM^2 , M^2 , and the left maxillary PM^2 . Caries were observed on the occlusal surface of the right maxillary PM^2 , M^2 , and the left maxillary PM^2 . Remodeled alveolus was evident in the area of the right maxillary I^{1-2} , PM^1 , M^1 , and the left maxillary I^{1-2} , PM^1 and M^1 . No mandibular teeth were present except the right I_2 and the left I_2 , C_1 , and M_2 . Calculus was observed on the labial, buccal, and lingual surfaces of the right mandibular I_2 and the left mandibular I_2 , C_1 , and M_2 . A carie was observed on the occlusal surface of the left mandibular M_2 . Remodeled alveolus was evident in the area of the right mandibular $PM_{1,2}$, M_1 , and the left mandibular PM_2 and M_1 . 8 loose teeth were recovered.

Hypertrophic osseous growth was observed on the L3 vertebra, in the right sacroiliac joint, and in the left sacroiliac joint. Schmorl's nodes were evident in the thoracic vertebrae. Periostitis was visible on the sternum, right distal humerus, right proximal ulna, right radius, left distal humerus, left ulna, left radius, both hands, right superior innominate, left superior innominate, right femur, left femur, right tibia, left tibia, right fibula, left fibula, and both feet.

Burial Lot 10807

Website Version



Website Version



Burial Lot No: 10807

Coffin Lot No: 10807

Associated Lot No: none

Provenience: c.p. N385244.58650967397 E2528129.24660342

Burial Description: The burial was identified by the stain of the grave shaft. No coffin wood remained but a decayed coffin stain was visible. The individual was supine and extended with the head to the west and arms over the torso; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was present throughout the ribs, pelvis, and left clavicle.

Coffin Shape and Dimensions: hexagonal, length 75 in, width 23 in

Coffin Hardware: 3 coffin handles of unknown type, and 28 wire nail fragments were recovered during excavation.

Grave Goods: One fragmentary utilitarian vessel was recovered during excavation.

Burial Lot 10807, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition and moderately fragmented. All elements were recovered for this individual. The cranium was complete and fragmented through the maxilla, zygomatics, nasals, sphenoid, temporals, and occipital. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of middle adult was estimated for this individual based on condition of the pubic symphyses and condition of the auricular surface. Stature was not observable for this individual.

No maxillary teeth were present except the right M^{1-2} and the left I^2 and M^2 . Calculus was visible on the buccal and lingual surfaces of the right maxillary M^1 , as well as the lingual surface of the right maxillary M^2 , the labial surface of the left maxillary I^2 , and the anterior mesial and lingual surfaces of the left maxillary M^2 . Caries were observed on the occlusal surface of the right maxillary M^2 . An abscess was visible in the area above the right maxillary I^{1-2} . Remodeled alveolus was observed in the area of the right maxillary I^2 , PM^1 , and the left maxillary M^1 . All mandibular teeth were present except the right I_{1-2} , C_1 , and the left I_1 . Calculus was observed on the lingual surface of the right mandibular PM_1 , as well as the buccal and lingual surface of the right mandibular PM_2 , the lingual surface of the left mandibular M_2 , and the buccal and lingual surface of the left mandibular M_3 . Eleven loose teeth were recovered.

Lytic lesions were observed endocranially on the frontal, as well as on the left distal radius, acetabulum of the right innominate, and in both feet. Porotic hyperostosis was observed cranially on the right parietal, left parietal, and occipital. Schmorl's nodes were present in the T5-L3 vertebrae. Osteophytic lipping was observed on the T11-T12 vertebrae. An osteoma was visible cranially on the frontal. Unhealed fractures to the right ulna shaft, left ulna shaft, left tibia shaft, and left fibula shaft were observed.

Burial Lot 10808

Website Version



Website Version



Burial Lot No: 10808

Coffin Lot No: 10808

Associated Lot No: none

Provenience: c.p. N385244.62555159599 E2528119.5589587502

Burial Description: The burial was defined by the stain of the grave shaft. No coffin wood remained but the stain of the wood was visible. The individual was supine and extended with head to the west and arms to the sides; the remains appeared to have shifted slightly due to taphonomic processes. Elements were recovered in situ. Excavations were made into the north wall to expose the left arm and left innominate, and into the south wall to expose the right arm and right innominate. Water damage was evident throughout the remains.

Coffin Shape and Dimensions: hexagonal, coffin dimensions indeterminate, coffin stain measures length 74 in, width 16 in

Coffin Hardware: 4 coffin handles of unknown type, 2 3-inch wire nails, and 96 wire nail fragments were recovered during excavation.

Burial Lot 10808, continued

Grave Goods: One shoe heel fragment was recovered during excavation.

Other Associated Material Culture: One fired .357-caliber bullet was recovered from the cranium during analysis.

Osteological Description: Adult. The remains were in fair condition and moderately fragmented. All elements were recovered for this individual. The cranium was partially complete and fragmented throughout. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of young adult was estimated for this individual based on the condition of the auricular surface. Stature was estimated to be 66.38 ± 2.8 in. from the left femur length.

All maxillary teeth were present except the right I¹, C¹, M¹⁻³, and the left I¹⁻². Enamel hypoplasia was visible on the right maxillary I², PM¹⁻², and the left maxillary C¹, PM¹⁻², and M¹. Calculus was observed on the labial and buccal surfaces of the right maxillary I², PM¹⁻², and the left maxillary PM¹⁻² and M¹⁻³. All mandibular teeth were recovered for this individual. Enamel hypoplasia was visible on the labial and buccal surfaces of the right mandibular I₁₋₂, C₁, PM₁₋₂, M₂₋₃, and the left mandibular I₁₋₂, C₁, PM₁₋₂, and M₁₋₂. Calculus was visible on the lingual surface of all mandibular teeth. A carie was observed on the occlusal surface of the left mandibular M3. 7 loose teeth were recovered.

Hypertrophic osseous growth was observed on the sternum, a right rib, and in the left foot. Lytic lesions were visible exocranially on the frontal and endocranially on the frontal. Cribra orbitalia was visible cranially in the right orbit. Ankylosis was observed in the thoracic vertebrae. Schmorl's nodes were evident in the thoracic vertebrae. Osteophytic lipping was visible in the thoracic vertebrae and on the left patella. Periostitis was observed on the left distal femur shaft, right distal femur shaft, left proximal tibia shaft, and right proximal tibia shaft. An unhealed fracture to the left posterior parietal was observed. An unhealed gunshot fracture to the right frontal was observed.

Burial Lot 10809

Website Version



Website Version



Website Version



Burial Lot 10809, continued

Burial Lot No: 10809

Coffin Lot No: 10809

Associated Lot No: 11031, 11033

Provenience: c.p. N385244.955275341 E2528110.7131759198

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved with only small sections of the walls and base intact; the borders of the coffin were pulled back during excavation to expose bone. The coffin contained the mixed burial of Lots 10809, 11031, and 11033. Lot 10809 represents the primary individual from this burial. No formal positioning was observed for this individual. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal; length 73 in, width 17 in

Coffin Hardware: 4 coffin handles of unknown type, one 3.25-inch wire nail, one 2.5-inch wire nail, 116 wire nail fragments, one 2-inch wood screw, and 5 wood screw fragments were recovered during excavation.

Grave Goods: One clear tonic bottle embossed on body with "Herman L. Emmerich Ph.G, Milwaukee".

Other Associated Material Culture: One fragmentary clear glass pipette, one amber supply bottle, one frosted flat glass fragment, and 2 unidentified glass fragments were recovered during excavation.

Osteological Description: Adult. The remains were in fair condition with light fragmentation; only the vertebrae, left humerus, left ulna, left radius, left hand, femora, tibiae, fibulae, and feet were recovered for this individual. The cranium was partially complete and fragmented throughout. Sex, age, and stature were not observable for this individual due to size.

No maxillary teeth were recovered for this individual except the right I¹⁻², C¹, PM¹⁻², and M². Calculus was observed on the lingual, labial, and buccal sides of all present maxillary teeth. Caries were observed in the occlusal surface of the right maxillary P¹⁻² and M². No mandibular teeth were recovered for this individual except the left I₁ and right I₁₋₂, C₁, PM₁₋₂, and M₁. Calculus was observed on the lingual, labial, and buccal surfaces of all present mandibular teeth. Caries were observed in the occlusal surface of the right mandibular PM₁₋₂ and M₁.

A mastoid abscess was present in the left temporal. Slicing cuts to the right temporal and parietal were observed. A planar craniotomy affected the right zygomatic, right temporal, right parietal, and occipital; this was accompanied by vertical and horizontal severing cuts to the maxilla, right zygomatic, and anterior mandible. Overall, this individual was of an atypical small size.

Burial Lot 10810

Website Version



Website Version



Burial Lot No: 10810

Coffin Lot No: 10810

Associated Lot No: none

Provenience: c.p. N385241.03369524999 E2528128.7006727601

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved; no coffin wood remained and the coffin extent was estimated based on the stain of the coffin wood and location of the coffin handles. The east portion of the coffin was disturbed by mechanical stripping. The individual was supine and extended with head to the west; elements appeared to have shifted due to taphonomic processes and the left tibia, left fibula, right distal tibia, and one indeterminate foot were disturbed by mechanical stripping. Elements were recovered in situ. Excavations into the north and south walls of the coffin to reveal the right and left humeri and right and left radii were undertaken. One fragment of brown glass was recovered from near the left scapula. One set of dentures was recovered from below the left scapula. A ring was recovered from a left hand phalange. A button was recovered from within the coffin.

Burial Lot 10810, continued

Coffin Shape and Dimensions: hexagonal, est length 65 in, est width 33 in

Coffin Hardware: 2 coffin handles of unknown type, and 2 3-inch wire nails were recovered during excavation.

Grave Goods: One 4-hole 27-line bone button, one fragmentary copper ring with a military shield design, and one set of vulcanized rubber upper dentures were recovered during excavation. One fragmentary 4-hole 27-line brown bone button was recovered during analysis.

Other Associated Material Culture: One unidentified amber glass fragment was recovered during excavation.

Osteological Description: Adult. The remains were in poor to fair condition; the ribs were highly fragmented. The left tibia, left fibula and a substantial number of foot elements were not recovered for this individual due to the disturbance by mechanical stripping. The cranium was partially complete and highly fragmented; evidence of fragmentation was observed on the right and left nasals, the right and left maxillae, the right and left zygomatics, the right and left temporals, the right and left palatines, the sphenoid and the occipital. Very little of the right and left maxillae was recovered. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphyses and the condition of the auricular surface. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. The alveolar surfaces of the right and left maxillary I¹⁻² and C¹ were remodeled. No mandibular teeth were present except the right mandibular PM₁₋₂ were recovered for this individual and each exhibited calculus on the buccal and lingual alveolar surfaces. Caries were observed on the occlusal surfaces of the right mandibular PM₁₋₂. Remodeled alveolus was observed in the area of the right mandibular M₁₋₃ and the left mandibular PM₁₋₂ and M₁₋₃ were remodeled. Six loose teeth were recovered for this individual; no pathologies were observed.

Hypertrophic osseous growth was observed on the endocranially on the frontal, the right lateral clavicle, and the right scapular acromion. Ankylosis was observed on the C6 and C7 vertebrae. Schmorl's nodes were present on the T12 vertebra. Osteophytic lipping was observed throughout the cervical vertebrae. Periostitis was observed on the right humeral shaft and the right proximal fibular shaft. Healed fractures were observed throughout the right ribs.

Burial Lot 10811

Website Version



Website Version



Website Version



Burial Lot 10811, continued

Burial Lot No: 10811

Coffin Lot No: 10811

Associated Lot No: 10955

Provenience: c.p. N385240.91263251001 E2528119.69806608

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved almost no wood remaining intact. The coffin contained the mixed burial of Lots 10811 and 10955. Lot 10955 represents the secondary individual from this burial and was interred above and between the legs of the primary individual. The head was to the east for this individual; no formal positioning was observed for the postcranial remains. Elements were recovered in situ. Desiccated brain tissue was recovered.

Coffin Shape and Dimensions: hexagonal; length 75 in (est from map), width 16.25 in

Coffin Hardware: 4 coffin handles of unknown type were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: One clear flat glass fragment, one unidentified clear glass fragment, and one fragmentary white plastic tube were recovered during excavation.

Osteological Description: Adult. The remains were in fair condition with light fragmentation; all elements were recovered for this individual. The cranium was complete and fragmented in the right zygomatic. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of young adult was estimated for this individual based on the condition of the pubic symphyses, condition of the auricular surface, and cranial suture closure. Stature was estimated to be 73.67 ± 2.8 in. from the left femur length.

No maxillary teeth were recovered for this individual except the right PM¹ and left PM¹ and M². Calculus was observed on the lingual surface of the right maxillary PM¹ and the left maxillary PM¹ and M². A carie was observed in the occlusal surface of the left maxillary M². Remodeled alveolus was observed in the area of the left maxillary M¹. No mandibular teeth were recovered for this individual except the right M₂ and the left PM₁₋₂ and M₁₋₂. Calculus was observed on the lingual surface of all present mandibular teeth. Caries were observed in the occlusal surface of all present mandibular teeth. Remodeled alveolus was observed in the area of the right mandibular M₁.

Lytic activity was observed on the L5 vertebra and sacrum. Cribra orbitalia was observed cranially in the left orbit. Schmorl's nodes were present in the thoracic and lumbar vertebrae. A mastoid abscess was observed in the left temporal. Severing cut marks to the right clavicle and left patella, and kerf cuts to the tibiae were observed. Unhealed trepanations were observed to the frontal and right parietal bones.

Burial Lot 10812

Website Version



Website Version



Website Version



Burial Lot 10812, continued

Burial Lot No: 10812

Coffin Lot No: 10812

Associated Lot No: none

Provenience: c.p. N385240.655087083 E2528110.4766278402

Burial Description: This burial was located by the visible coffin wood. The coffin was poorly preserved with only small portions of the walls and base remaining. The coffin lid had collapsed on the north side. The coffin contained a commingled burial representing a MNI of 3, determined by the parietal. Elements were recovered in situ. Glass, bottles, and a faunal bone were recovered from the center and western end of the coffin.

Coffin Shape and Dimensions: rectangular; length 66.5 in, width 12 in

Coffin Hardware: One 2.5-inch wire nail, 104 wire nail fragments, and 2 unidentified screw fragments were recovered during excavation.

Grave Goods: 3 4-hole 27-line bone button fragments, one 4-hole 27-line white glass button, 3 4-hole 21-line ceramic Prosser buttons, 3 unidentified bone button fragments, one unidentified fabric fragment, one fragmentary medium safety pin, one glass perfume bottle and glass pipette containing an unknown purple liquid with basal embossing "WT & CO 404", and 4 ferrous metal grommets were recovered during excavation.

Other Associated Material Culture: One fragmentary clear glass pipette, one amber supply bottle embossed with "D.R.G.M. 120728", one fragmentary clear supply bottle basal embossed with "A", one glass bottle stopper, 4 frosted flat glass fragments, one fragmentary clear glass jar, one rubber fragment, one polished limestone fragment, 2 faunal bone fragments, brown grease, 75 unidentified flat ferrous metal fragments, 25 unidentified clear glass fragments, and one unidentified ferrous metal rod were recovered during excavation.

Osteological Description: Adult. This commingled burial represents a NISP of 117, and includes 3 calvaria, 2 sets of cervical vertebrae, 3 sets of lumbar vertebrae, and 1 left foot, as well as miscellaneous bone. Sex, age, and stature were not observable for these remains.

5 loose teeth were recovered for this lot. Calculus and caries were observed among the loose teeth.

Hypertrophic osseous growth, lytic activity, porotic hyperostosis, osteophytic lipping, kyphosis, a healed rib fracture, a healed trepanation, severing cuts, and craniotomy marks were observed on elements.

Burial Lot 10813

Website Version



Website Version



Burial Lot No: 10813

Coffin Lot No: 10813

Associated Lot No: none

Provenience: c.p. N385236.59866476001 E2528128.7653051699

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was almost completely decayed though small fragments of walls remain. The individual was supine and extended with the head to the west and arms at sides. The remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Light water damage was observed throughout the remains. 4 white buttons were recovered near the sacrum.

Coffin Shape and Dimensions: hexagonal, length 72 in (est from map), width 18 in

Coffin Hardware: 3 coffin handles of unknown type, one 3-inch wire nail, and 45 wire nail fragments were recovered during excavation.

Burial Lot 10813, continued

Grave Goods: One 4-hole 28-line white ceramic Prosser button was recovered during excavation. 5 copper snaps, and one copper cuff link were recovered during analysis.

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor condition and highly fragmented; the sternum was not recovered. The cranium was mostly complete and highly fragmented. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. Age and stature were not observable for this individual.

No maxillary teeth were present except the right M² and the left PM¹. Calculus was observed on the buccal surface of all present maxillary teeth. No mandibular teeth were present except the right M₂ and the left M₂₋₃. Calculus was observed on the lingual surface of all present mandibular teeth. Caries were visible on the occlusal surface of all present mandibular teeth. Remodeled alveolus was observed in the area of the right M₃. 22 loose teeth were recovered.

Hypertrophic osseous growth was observed on the right and left patellae, and the left proximal tibiae. Lytic lesions were observed on the endocranially on the frontal. Supratrochlear spurs were observed on the right and left distal humeri. Ankylosis was present throughout the left second through fifth medial and distal foot phalanges. Schmorl's nodes were visible throughout the vertebrae. Periostitis was present on the right femur shaft, the right and left tibiae shafts, and the left fibula shaft. Osteomyelitis was present on the right and left femora shafts. Healed fractures were observed on the right parietal and the right and left femora shafts. Chemical erosion was observed on the right distal ulna and the right proximal femur.

Burial Lot 10814

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Burial Lot No: 10814

Coffin Lot No: 10814

Associated Lot No: none

Provenience: c.p. N385237.57110375102 E2528119.4096808401

Burial Description: The burial was defined by the presence of the cranium and right arm at the surface. The burial was partially disturbed during mechanical stripping. The individual was supine and extended with head to the west; with arms to the sides. The remains appear to have shifted due to taphonomic processes. Elements were recovered in situ. Excavations were made into the north wall to expose the left humerus and the south wall to expose the right humerus.

Coffin Shape and Dimensions: (coffin stain) hexagonal, length 78 in, width 20 in

Coffin Hardware: 3 coffin handles of unknown type, one 3-inch wire nail, and 61 wire nail fragments were recovered during excavation.

Burial Lot 10814, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition; moderate fragmentation was present throughout the remains. All elements were recovered for this individual. The cranium was complete and fragmented through the maxillae, zygomatics, nasals, sphenoid, and occipital. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphyses and the condition of the auricular surface. Stature was estimated to be 65.22 ± 2.5 in from the left femur and left tibia lengths.

No maxillary teeth were present except the right maxillary PM^{1-2} and M^{1-2} and each intact tooth was marked by calculus on the buccal and lingual surfaces. Caries were visible on the occlusal surface of the right maxillary M^{1-2} . Remodeled alveolus was evident in the area of the right maxillary PM^1 , M^3 and left maxillary PM^{1-2} . No mandibular teeth were present except the right mandibular PM_1 and the left mandibular C_1 , PM_1 , M_{2-3} and each intact tooth was marked by calculus on the labial, buccal, and lingual surfaces. A carie was observed on the occlusal surface of the left mandibular M_2 . Remodeled alveolus was evident in the area of the right mandibular M_{1-3} and left mandibular M_1 . 12 loose teeth were recovered.

Hypertrophic osseous growth was visible on the left medial clavicle, throughout the left radial shaft, in the thoracic vertebrae, on the L6 vertebra, and superior sacrum. Lytic lesions were observed on the lateral left clavicle, on the glenoid fossa of the left scapula, the L3-4 vertebrae, and on a left and right rib heads. Eburnation was visible on the left distal humerus, left proximal radius, and the left third metatarsal. Schmorl's nodes were evident in the thoracic and lumbar vertebrae. Osteophytic lipping was observed on the proximal ulnae, throughout the thoracic and lumbar vertebrae, and on the superior sacrum. A collapsed L6 vertebra was observed. An osteoma was visible on the left parietal. A healed fracture was visible in the left fourth metatarsal.

Burial Lot 10815

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Burial Lot No: 10815

Coffin Lot No: 10815

Associated Lot No: none

Provenience: c.p. N385236.82996350498 E2528110.6616668398

Burial Description: The burial was identified by the stain of the grave shaft. No coffin wood remained but a decayed coffin stain was visible. The individual was supine and extended with the head to the west and the right arm at the side and left arm across the torso. The remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 73 in, width 18 in

Coffin Hardware: 4 coffin handles of unknown type and 7 wire nail fragments were recovered during excavation.

Grave Goods: none

Burial Lot 10815, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and highly fragmented; the sternum was not recovered. The cranium was complete and intact. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of old adult was estimated for this individual based on cranial suture closure. Stature was estimated to be 67.62 +/- 2.5 in from the left femur and left tibia.

No maxillary teeth were recovered for this individual. Remodeled alveolus was observed in the area near the right C¹, PM¹⁻², and M¹⁻³ and the left PM² and M¹⁻³. No mandibular teeth were present except the right M₁ and left C₁. Calculus was observed on the labial, buccal, and lingual surfaces of all present mandibular teeth. Caries were observed on the labial and lingual surface of the left C₁. Remodeled alveolus was observed in the area of the right M_{2,3} and the left PM₂ and M_{1,3}. 8 loose teeth were recovered: 4 maxillary and 4 mandibular. Calculus was observed throughout the loose teeth. Caries were observed throughout the loose teeth.

Hypertrophic osseous growth was observed on the right distal humerus, the left proximal humerus, the left distal radius, throughout the vertebrae, the right 4-6 ribs, the left 6-7 ribs, the right and left distal femora, and the right and left proximal tibiae. Lytic lesions were observed on the right maxilla, the right zygomatic, the right and left distal femora, throughout the left tarsals, the right and left first metatarsal, the right and left first proximal foot phalanges, the left first distal foot phalanx. Collapsed bone was observed on the L5 vertebra. Ankylosis was present throughout the cervical vertebrae and the left sacroiliac joint. Eburnation was present on the C1 vertebra, the right radius head, the right scaphoid, the right second and third medial hand phalanges, the right first through fifth distal hand phalanges, the left first through fourth medial hand phalanges, the left first through fourth distal hand phalanges, the right and left distal femora, and the right and left proximal tibiae. Schmorl's nodes were observed on the T5 and L5 vertebrae. Osteophytic lipping was present throughout the vertebrae and the right and left distal femora. Degenerative joint disease was observed between the C7 – T1, the right distal femur and the right proximal tibia, and the left distal femur and left proximal tibia. Periostitis was visible on the right and left proximal tibiae. A healed fracture was observed on the right and left nasals and the right scaphoid.

Burial Lot 10816

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Burial Lot No: 10816

Coffin Lot No: 10816

Associated Lot No: none

Provenience: c.p. N385233.78895908501 E2528129.2564459201

Burial Description: This burial was defined by the grave shaft, which had been partially disturbed on the south extremity by previous construction of the water pipe. No coffin wood remained; the coffin was defined by the stain of the coffin wood and the south wall of the coffin had been disturbed during previous construction of the water pipe. The individual was supine and extended with head to the west with the arms extended along the torso and legs extended. Elements, particularly the vertebrae, innominates, and ribs, appeared to have shifted slightly due to taphonomic processes. Elements were recovered in situ. Moderate to heavy water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 75 in, width 15 in

Coffin Hardware: 2 coffin handles of unknown type, one 3-inch wire nail, and 32 wire nail fragments were

Burial Lot 10816, continued

recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains of this individual were in poor condition; the vertebrae, right and left innominate, sacrum, and sternum exhibited moderate fragmentation, while severe fragmentation was observed for the ribs. All elements were recovered for this individual. The cranium was partially complete and moderately fragmented; the right and left maxillae, right and left zygomatics, right and left palatines, and sphenoid were observed to be fragmented. The sexually dimorphic nonmetric characteristics of this individual indicated a male. An age range of middle adult was estimated for this individual based on cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were present except the right maxillary C¹ and the left maxillary PM¹⁻² and M¹ were recovered for this individual. Calculus was observed on the buccal alveolar surfaces of the right maxillary C¹ and the left maxillary PM¹⁻². The left maxillary M¹ was observed to be a peg tooth. The right mandibular M₂₋₃ and left mandibular I₁₋₂ and M₂₋₃ were not recovered for this individual. Calculus was observed on the lingual surfaces of all mandibular teeth. A carie was observed on the labial surface of the right mandibular I₁. Nine loose teeth were recovered for this individual; enamel hypoplasia was observed.

Hypertrophic osseous growth was observed on the proximal sternum, the right first rib head, the left ilium, and the right and left foot elements. Ankylosis of the right and left sacroiliac joints and of the left distal tibia and fibula was observed. Schmorl's nodes were observed within the thoracic vertebrae. Osteophytic lipping was observed throughout the thoracic and lumbar vertebrae, on the left scapular glenoid fossa, the left proximal ulna, the left distal radius, the left hand phalanges, the sacrum, the left ilium, and the right distal tibia. Periostitis was evident within the right proximal tibia. Erosion was observed on the right superior ilium.

Burial Lot 10817

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Burial Lot No: 10817

Coffin Lot No: 10817

Associated Lot No: none

Provenience: c.p. N385234.31684517802 E2528119.3315969999

Burial Description: The burial was defined by the stain of the grave shaft. No coffin wood remained but a stain was visible. The individual was supine and extended with head to the west; with arms to the sides. The remains appear to have shifted due to taphonomic processes. Elements were recovered in situ. Excavations were made into the north wall and south coffin walls to expose the remains.

Coffin Shape and Dimensions: hexagonal; coffin dimensions indeterminate, coffin stain measures length 71 in, width 19 in

Coffin Hardware: 3 coffin handles of unknown type were recovered during excavation.

Grave Goods: none

Burial Lot 10817, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition; the scapulae, ribs, sacrum, and innominates were fragmented. All elements were recovered for this individual. The cranium was complete and fragmented through the right maxilla, zygomatics, sphenoid, and temporals. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of young adult was estimated for this individual based on the condition of the pubic symphysis, the condition of the auricular surface, and cranial suture closure. Stature was estimated to be 67.22 ± 2.5 in from the left femur and right tibia lengths.

All maxillary teeth were present except the right maxillary I1-2, C1, and the left I1, C1. The right maxillary M1 and left maxillary M1 were roots only. The right maxillary PM1-2, M2-3 were marked by calculus on the buccal surface and the left maxillary PM1-2 were marked by calculus on the lingual surface. Caries were visible on the occlusal surface of the right maxillary M2-3 and the left maxillary I2. An unknown cultural modification, visually characterized as a dot pattern, was visible on the left maxillary I2. All mandibular teeth were present except the right mandibular I1, PM1, M1, and the left I1, PM1, M1. Abnormal growth of the mandible was observed in the area of the mandibular incisors; only three alveolar sockets were present. The right mandibular I2, and the left mandibular C1, PM1, M2-3 were marked by calculus on the lingual surface. Caries were visible on the occlusal surface of the right mandibular M2 and the left mandibular M2-3. An abscess was visible in the area of the right mandibular M1. Remodeled alveolus was evident in the area of the right mandibular PM1, M1, and the left mandibular PM1, M1. An unknown cultural modification, visually characterized as a dot pattern, was visible on the right mandibular I2, C1 and left mandibular I2 and C1. 6 loose teeth were recovered. An unknown cultural modification, visually characterized as a dot pattern, was visible within the loose teeth.

Hypertrophic osseous growth was evident in the cervical vertebrae. Lytic activity was evident on the right humeral head, the cervical and thoracic vertebrae, on a left rib head, the superior sacrum, and the left inferior innominate. Porotic hyperostosis was visible cranially on the frontal and the parietals along the sagittal suture. Schmorl's nodes were evident in a thoracic vertebra and a lumbar vertebra. Periostitis was visible in the left clavicle shaft, the right superior scapula, the distal shafts of the humeri, throughout the radii, throughout the ulnae, throughout the left and right metacarpals, in the right ribs, on the superior innominates, throughout the femora, throughout the tibiae, throughout the fibulae, and throughout the left and right metatarsals.

Burial Lot 10818

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Burial Lot No: 10818

Coffin Lot No: 10818

Associated Lot No: none

Provenience: c.p. N385233.38344809401 E2528111.0261674202

Burial Description: The burial was defined by the stain of the grave shaft. No coffin wood remained. The individual was supine and extended with head to the west; with arms to the sides. The remains appear to have shifted due to taphonomic processes. Elements were recovered in situ.

Coffin Shape and Dimensions: (coffin stain) hexagonal, length 77 in, width 18 in

Coffin Hardware: 4 coffin handles of unknown type, one 3-inch wire nail, 117 wire nail fragments, and 2 wood screw fragments were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Burial Lot 10818, continued

Osteological Description: Adult. The remains were in fair condition; moderate fragmentation was present throughout the remains. The sternum was not recovered. The cranium was complete and fragmented through the maxillae, zygomatics, nasals, and sphenoid. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on cranial suture closure. Stature was estimated to be 66.99 ± 2.8 in from the left tibia length.

The only maxillary tooth present was a supernumerary tooth in the area of the right maxillary C¹. Remodeled alveolus was evident in the area of the right maxillary M¹⁻³ and the left maxillary PM², M¹⁻³. No mandibular teeth were recovered. Remodeled alveolus was evident in the area of the right mandibular C₁, PM₁₋₂, M₁₋₃, and left mandibular PM₁₋₂, M₁₋₃. 8 loose teeth were recovered. Calculus and caries were observed within the loose teeth.

Hypertrophic osseous growth was evident on the mandible, right proximal ulna, right proximal radius, throughout the cervical and thoracic vertebrae, on the superior sacrum, and on the left proximal femur. Lytic lesions were visible endocranially, throughout the right and left carpals, on the mid shafts of the fibulae, on the calcanei, tali, and throughout the right and left tarsals. Eburnation was observed on the left femoral head. Osteophytic lipping was visible throughout the vertebrae. Degenerative joint disease was observed in the lumbar vertebrae.

Burial Lot 10819

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Burial Lot No: 10819

Coffin Lot No: 10819

Associated Lot No: none

Provenience: c.p. N385227.312922179 E2528120.1882225801

Burial Description: This burial was defined by the stain of the grave shaft, which was partially disturbed by mechanical stripping. The coffin was poorly preserved; the north and south walls were in a state of collapse and all coffin wood was highly fragmented; the superior portions and south wall of the coffin were disturbed by mechanical stripping. No formal positioning was observed for this individual; the cranium is to the west all elements are highly shifted within the coffin. All elements appeared to have shifted greatly due to taphonomic processes and partial disturbance by mechanical stripping; the cranium, right tibia, and right fibula were most impacted by mechanical stripping. Excavations into the south wall to reveal the cranium, right scapula, right humerus, and right femur were undertaken. Elements were recovered in situ. Water damage was evident within the cranium, right and left hands, vertebrae, right and left ribs, right and left radii, right and left innominate,

Burial Lot 10819, continued

sacrum, right and left tibiae, right and left fibulae, and right and left feet. One safety pin was recovered from the area around the left distal femur. Two fragments of glass were recovered from below the torso.

Coffin Shape and Dimensions: hexagonal, length 74 in, width 12 in

Coffin Hardware: 4 coffin handles of unknown type, 5 3-inch wire nails, 57 wire nail fragments, and 2 wood screw fragments were recovered during excavation.

Grave Goods: 3 fragmentary large safety pins and 7 unidentified safety pin fragments were recovered during excavation.

Other Associated Material Culture: One fragmentary bandage was recovered during analysis. 2 unidentified clear glass fragments were recovered during excavation.

Osteological Description: Subadult. Individual represented by lot # 10819 is in good condition. Elements complete enough to allow for osteometric data collection include humerus, radius, ulna, and femur. The individual was recovered in situ and from water screened burial matrix. Age estimation based on the degree of fusion is ranges between 5 and 7 postnatal years. Estimated dental age ranges between 6.39 and 11.5 postnatal years. Osteometric measurements suggest the age of the individual is 5.5 postnatal years.

Lytic lesion on manubrium. Periostitis on the superior scapulae and first and second sacral vertebrae. Unidentified periomortem modification noted on the superior aspect of one rib. Evidence of craniotomy includes a notch in the left parietal along the squamosal suture. Enamel hypoplasia observed on all incisors. Calculus and caries on mandibular canines and first molars, as well as the permanent first molars

Burial Lot 10820

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Burial Lot No: 10820

Coffin Lot No: 10820

Associated Lot No: none

Provenience: c.p. N385226.61115191801 E2528111.4772819998

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with fragments of the base and walls remaining. The individual was supine and extended with the head to the west and the right arm at side and left arm placed atop the left femur. The remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was present throughout the remains. A crucifix was recovered near the left innominate and left ulna. Grave goods were also recovered near the mandible and feet.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 17 in

Coffin Hardware: 4 coffin handles of unknown type, 2 3-inch wire nails, and 78 wire nail fragments were recovered during excavation.

Burial Lot 10820, continued

Grave Goods: One copper and wood inlaid crucifix was recovered during excavation.

Other Associated Material Culture: One fragmentary tweezers was recovered during excavation.

Osteological Description: Adult. The remains were in fair condition and highly fragmented; the sternum was not recovered. The cranium was mostly complete and highly fragmented. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. Age and stature were not observable for this individual.

No teeth were recovered in the maxillae. Remodeled alveolus was observed across the maxillae except near the right and left I². No teeth were recovered in the mandible. Remodeled alveolus was observed in the area near the right I₂, C₁, and M₂₋₃ and the left I₂, PM₁, and the M₂₋₃. 3 loose teeth were recovered. Enamel hypoplasia was observed on 1 loose tooth. Calculus was observed on 1 loose tooth.

Hypertrophic osseous growth was observed on the right lateral scapula. Lytic lesions were visible on the right and left distal humeri and the left fibula shaft. Remodeling was observed on the right shoulder joint. Eburnation was observed on the right and left distal humeri and the right proximal radius. Osteophytic lipping was visible throughout the vertebrae, the right and left proximal ulnae, and the right and left proximal radii.

Burial Lot 10821

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Burial Lot No: 10821

Coffin Lot No: 10821

Associated Lot No: none

Provenience: c.p. N385223.55997692002 E2528111.02912017

Burial Description: The burial was defined by the stain of the grave shaft. No coffin wood remained. The individual was supine and extended with head to the west; with arms to the sides. The remains appear to have shifted due to taphonomic processes. Elements were recovered in situ. Excavations were made into the south wall to expose the right scapula and right arm. Water damage was evident on the radii, ulnae, femora, and tibiae.

Coffin Shape and Dimensions: (coffin stain) hexagonal, length 72 in, width 20 in

Coffin Hardware: 4 coffin handles of unknown type, 3 3-inch wire nails, and 100 wire nail fragments were recovered during excavation.

Burial Lot 10821, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition; the sternum, right scapula, ribs, sacrum, and right innominate were fragmented. All elements were recovered for this individual. The cranium was complete and fragmented through the left zygomatic. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of young adult was estimated for this individual based on the condition of the pubic symphyses, the condition of the auricular surface, and cranial suture closure. Stature was estimated to be 66.00 ± 2.5 in from the left femur and left tibia lengths.

All maxillary teeth were present except the right maxillary I^{1-2} , C^1 , PM^1 , and I^{1-2} , C^1 , PM^{1-2} . The left maxillary M^{1-3} were marked by calculus on the buccal surface. A carie was visible in the mesial surface of the left maxillary M^2 . All mandibular teeth were present except the right mandibular I_{1-2} , C_1 , and the left mandibular I_{1-2} , C_1 , PM_1 . Calculus was visible on the buccal and lingual surface of the left mandibular M_{2-3} . A supernumerary tooth was observed in the area of the right mandibular C_1 , and a second was visible at the mental eminence. 16 loose teeth were recovered. Calculus and caries were observed within the loose teeth. A peg tooth was observed within the loose teeth.

Hypertrophic osseous growth was observed on the L6 vertebra. Lytic lesions were visible endocranially, at the right acetabulum, and at the left proximal femur. A split right rib was observed. A supernumerary vertebra at the L6 position was observed. Periostitis was evident in the femora, tibiae, and left fibula. Craniotomy was present.

Burial Lot 10823

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Burial Lot No: 10823

Coffin Lot No: 10092

Associated Lot No: 10092, 10826 (decommissioned)

Provenience: c.p. N385231.01501449902 E2528263.82704292

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with small sections of the walls and base remaining; the western half of the north wall was removed during excavation. The coffin contained the mixed burial of Lots 10092, 10823, and 10826; during analysis, the remains in commingled Lot 10826 were completely reassigned to Lots 10092 and 10823. Lot 10823 represents the primary individual from this burial. The individual was supine, extended, and oriented west to east with the right arm crossed over the torso. Remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 57 in, width 21 in

Coffin Hardware: none

Burial Lot 10823, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition with moderate fragmentation; the right clavicle, sternum, right humerus, right radius, left radius, right ulna, left ulna, right hand, right patella, right tibia, right fibula, and right foot were not recovered. The cranium was partially complete and highly fragmented. The sexually dimorphic nonmetric characteristics of this individual indicated a male. An age range of young adult was estimated for this individual based on the condition of the pubic symphyses. Stature was estimated to be 65.85 ± 2.8 in. from the right femur length.

All maxillary teeth were present except the right M^1 and the left I^1 and M^{1-3} . Calculus was observed on the buccal, labial, and lingual surfaces of the right maxillary I^2 , C^1 , PM^{1-2} , M^{2-3} , and the left maxillary I^2 , C^1 , and PM^{1-2} . Remodeled alveolus was observed in the area of the right maxillary M^1 and the left maxillary M^1 . Heavy wear was observed on the occlusal surface of the right maxillary I^{1-2} and C^1 . No mandibular teeth were present except the left C_1 and PM_1 . Calculus was observed on the labial and lingual surface of the left mandibular C_1 and PM_1 . Remodeled alveolus was observed in the area of the left mandibular PM_2 and $M_{1,2}$. Two loose teeth were recovered.

Hypertrophic osseous growth was observed on the left distal tibia and fibula. Schmorl's nodes were present in the thoracic and lumbar vertebrae. Osteophytic lipping was observed on the left scapular acromion, on both proximal femora, and throughout the vertebrae. Severing and kerf cuts were visible throughout the posterior vertebrae. A planar craniotomy affected the frontal, left parietal, right parietal, and occipital; this was accompanied by severing vertical cuts to the frontal, nasals, maxilla, palate, occipital, and mandible; severing angled cuts to the left temporal and mandible; and shearing cuts to the right parietal and right temporal.

Burial Lot 10829

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Burial Lot No: 10829

Coffin Lot No: 10630

Associated Lot No: 10630, 10835

Provenience: c.p. N385245.93722875399 E2528245.772289

Burial Description: The burial was located when the eastern end was disturbed during mechanical stripping. The coffin was poorly preserved with small sections of the west wall and base present; the north, east, and south walls were absent. The coffin contained the mixed burial of Lots 10630, 10829, and 10835. Lot 10829 represents the secondary individual in this burial and was recovered above the primary individual in the west end of the coffin. The individual was supine and oriented west to east; the remains had shifted slightly due to mechanical disturbance. The left ulna was recovered from disturbed fill; the remaining elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal; length 78 in, width 20 in

Coffin Hardware: none

Burial Lot 10829, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Subadult. The remains were in fair condition with moderate fragmentation; only the vertebrae, ribs, clavicles, scapulae, left humerus, left radius, left ulna, and left hand were recovered for this individual. The cranium was not present in this burial. An age range of 13-15.5 postnatal years was estimated for this individual based on the degree of element fusion and osteometric measurement. Dental age range was not observable for this individual.

Eburnation was observed in the acetabulum of the left innominate. Severing cuts to the right clavicle, right scapula, and ribs were observed.

Burial Lot 10835

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Burial Lot No: 10835

Coffin Lot No: 10630

Associated Lot No: 10630, 10829

Provenience: c.p. N385245.93722875399 E2528245.772289

Burial Description: The burial was located when the eastern end was disturbed during mechanical stripping. The coffin was poorly preserved with small sections of the west wall and base present; the north, east, and south walls were absent. The coffin contained the mixed burial of Lots 10630, 10829, and 10835. Lot 10835 represents the commingled remains from this burial. No formal positioning was observed for these remains, which had shifted due to mechanical disturbance. The MNI represented by these remains is 3, determined by the tibia. Elements were recovered from disturbed fill.

Coffin Shape and Dimensions: hexagonal; length 78 in, width 20 in

Coffin Hardware: none

Burial Lot 10835, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. This commingled lot represents a NISP of 72, and includes 1 set of arms, 1 left leg, 1 right leg and foot, 1 lower right leg, 1 left hand, 1 right hand, and one left foot, as well as miscellaneous bone. Analysis of the sexually dimorphic metric characteristics of these remains indicated the presence of at least 1 male and one individual of indeterminate sex. Age and stature were not observable for these remains.

1 loose tooth was recovered in this lot. A carie was observed in the loose tooth.

Hypertrophic osseous growth, eburnation, osteophytic lipping, periostitis, neoplastic growth, and severing cuts were observed on elements.

Burial Lot 10836

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Burial Lot 10836, continued

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Burial Lot No: 10836

Coffin Lot No: 10668

Associated Lot No: 10668, 11044

Provenience: c.p. N385243.30632850499 E2528271.4953346602

Burial Description: This burial was defined by the stain of the grave shaft. The grave shaft was disturbed by previous construction but the coffin was not affected. The coffin was partially preserved with large sections of the walls and base intact. The coffin contained the commingled burial of Lots 10668, 10836, and 11044. Lot 10836 represents the commingled remains from this burial, recovered throughout the coffin. No formal positioning was observed for these remains. The MNI represented by these remains is 3, determined by the ulna. Elements were recovered in situ. Water damage was observed on a femur and fibula.

Coffin Shape and Dimensions: hexagonal, length 76 in, width 17 in

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: One unidentified ferrous metal fragment was recovered during excavation.

Osteological Description: Adult. This commingled burial represents a NISP of 18, and includes 2 left forearms, 1 right forearm and hand, and 1 right lower leg, as well as miscellaneous bone. Analysis of the sexually dimorphic metric characteristics of these remains indicated the presence of at least 1 male. Age and stature were not observable for these remains.

No teeth were recovered for this lot.

Ankylosis of foot phalanges and severing cuts were observed on elements.

Burial Lot 10842

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Burial Lot No: 10842

Coffin Lot No: 10534

Associated Lot No: 10534, 10841 (decommissioned)

Provenience: c.p. N385215.99831224902 E2528202.4029531698

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was well preserved with large portions of the walls and base remaining. The coffin contained the mixed burial of Lots 10534, 10841, and 10842; during analysis, the remains in Lot 10841 were completely reassigned to the associated lots. Lot 10842 represents the commingled remains from this burial, recovered from the east end of the coffin. No formal positioning was observed for these remains. The MNI represented by these remains is 4, determined by the sternum. Elements were recovered in situ. Water damage was observed throughout the remains. Charcoal was identified in the coffin.

Coffin Shape and Dimensions: hexagonal, length 74 in, width 18 in

Coffin Hardware: none

Burial Lot 10842, continued

Grave Goods: none

Other Associated Material Culture: none

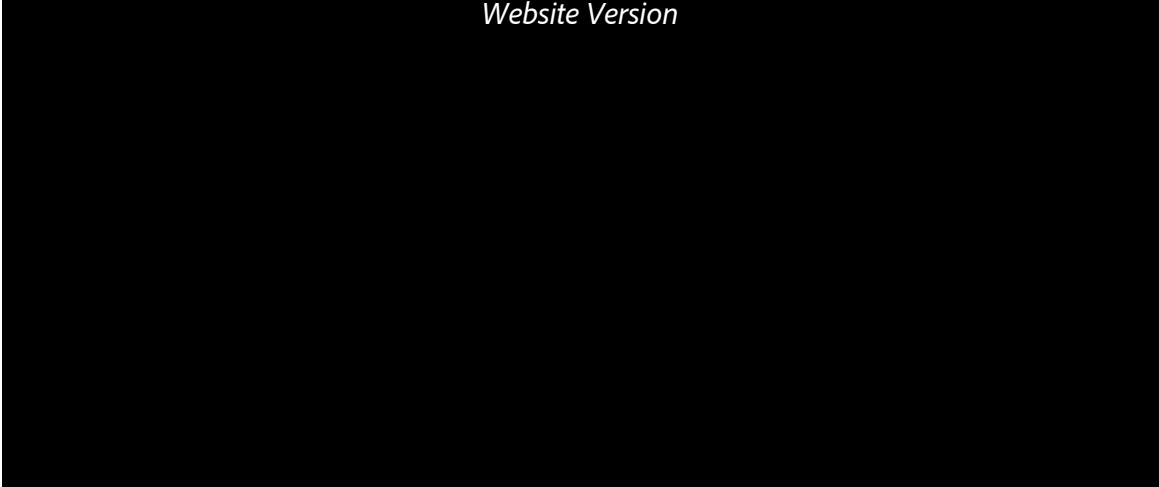
Osteological Description: Adult. This commingled lot represents as NISP of 194, and includes 1 cranium, 1 torso, 1 left arm, 1 left hand, 1 right hand, 1 left foot, 1 right foot, and mandible fragments, as well as miscellaneous bone. Analysis of the sexually dimorphic nonmetric characteristics of these remains indicated the presence of at least 1 individual of indeterminate sex. Age and stature were not observable for these remains.

Teeth were present in the recovered cranium. No maxillary teeth were recovered except the left PM¹⁻² and the right PM¹ and M¹. Calculus was observed on the left maxillary PM¹⁻² and the right maxillary PM¹ and M¹. Caries were observed in the right maxillary PM¹ and M¹. Remodeled alveolus was observed in the area of the left maxillary M¹ and M².

Lytic activity, Schmorl's nodes, osteophytic lipping, periostitis, severing cuts and craniotomy marks were observed on elements.

Burial Lot 10843

Website Version



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Burial Lot No: 10843

Coffin Lot No: 10536

Associated Lot No: 10536, 10844, 10848

Provenience: c.p. N385223.692194506 E2528202.6677164198

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with minimal fragments of the walls and base remaining. The coffin contained the mixed burial of Lots 10536, 10843, 10844, and 10848. Lot 10843 represents the secondary individual from this burial and was interred above the primary individual. The individual was supine, extended, and oriented east to west with arms at the sides; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 19 in

Coffin Hardware: none

Grave Goods: none

Burial Lot 10843, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition with moderate fragmentation; the clavicles were not present in this burial. The cranium was not present in this burial. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of old adult was estimated for this individual based on the condition of the pubic symphysis and condition of the auricular surface. Stature was estimated to be 66.38 ± 2.8 in. from the left femur length.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Hypertrophic osseous growth was observed on the left lateral scapula, right distal humerus, and two thoracic vertebrae. Lytic activity was observed on the clavicles and right distal femur. Eburnation was observed on the T1 vertebra and the right lateral scapula. Schmorl's nodes were present in two thoracic vertebrae. Osteophytic lipping was observed on the right lateral scapula, left proximal radius, and throughout the vertebrae and ribs. A severing cut to the C2 vertebra was observed.

Burial Lot 10844

Website Version



Website Version



Burial Lot No: 10844

Coffin Lot No: 10536

Associated Lot No: 10536, 10843, 10848

Provenience: c.p. N385223.692194506 E2528202.6677164198

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with minimal fragments of the walls and base remaining. The coffin contained the mixed burial of Lots 10536, 10843, 10844, and 10848. Lot 10844 represents the commingled remains from this burial recovered throughout the coffin. No formal positioning was observed for these remains. The MNI represented by these remains is 2, determined by the ulna. Elements were recovered in situ. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 19 in

Coffin Hardware: none

Burial Lot 10844, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. This commingled lot represents a NISP of 60, and includes 1 set of paired legs and 1 set of ulnae, as well as miscellaneous bone. Sex, age, and stature were not observable for these remains.

4 loose teeth were recovered for this lot. Calculus, caries, an abscess, and severing cuts were observed among the loose teeth.

Lytic activity, a healed phalanx fracture, and a severing cut were observed on elements.

Burial Lot 10848

Website Version



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Burial Lot No: 10848

Coffin Lot No: 10536

Associated Lot No: 10536, 10843, 10844

Provenience: c.p. N385223.692194506 E2528202.6677164198

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with minimal fragments of the walls and base remaining. The coffin contained the mixed burial of Lots 10536, 10843, 10844, and 10848. Lot 10848 represents the primary individual from this burial. The individual was supine, extended, and oriented west to east with right arm crossed over torso and prone left arm bent to the north; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. A wooden pencil was recovered beneath the right ribs.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 19 in

Coffin Hardware: none

Burial Lot 10848, continued

Grave Goods: One fragmentary pencil was recovered during excavation.

Other Associated Material Culture: One clear circular plastic film was recovered during analysis.

Osteological Description: Adult. The remains were in poor condition with heavy fragmentation; the clavicles and sternum were not present in this burial. The cranium was not included in this burial. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. Age and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual.

Hypertrophic osseous growth was observed on the proximal ulnae. Lytic activity was observed on the proximal radii, the right innominate, and in the cervical and thoracic vertebrae. Osteophytic lipping was observed on the right proximal radius and throughout the vertebrae. Severing cuts to the C1 and C2 vertebrae were observed.

Burial Lot 10851

Website Version



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Burial Lot No: 10851

Coffin Lot No: 10670

Associated Lot No: 10670

Provenience: c.p. N385242.63277342898 E2528254.3615106698

Burial Description: This burial was defined by the stain of the grave shaft. The burial had been previously disturbed by construction of the water pipe. The south wall had been removed by previous construction; the remaining walls and base were partially preserved. No coffin lid was present. The coffin contained the mixed burial of Lots 10670 and 10851. Lot 10851 represents the primary individual from this burial. The individual was supine, extended, and oriented west to east with arms crossed over the torso; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 77 in, width 14 in

Coffin Hardware: none

Burial Lot 10851, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition with heavy fragmentation; the right patella was not recovered. The cranium was not present in this burial. The sexually dimorphic nonmetric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on the condition of the auricular surface. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual.

Hypertrophic osseous growth was observed on the right clavicle, left proximal humerus, right distal humerus, and left innominate. Osteophytic lipping was observed on the lateral scapulae, distal humeri, proximal ulnae, left distal radius, and in both hands. Degenerative joint disease was observed in the cervical and lumbar vertebrae. A severing cut to the left femur was observed. Unhealed fractures to the clavicles were observed.

Burial Lot 10855

Website Version



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Burial Lot No: 10855

Coffin Lot No: 10663

Associated Lot No: 10663, 10856

Provenience: c.p. N385245.43001192802 E2528237.4990115901

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved with only small sections of the walls and base intact. The coffin contained the mixed burial of Lots 10663, 10855, and 10856. Lot 10855 represents the primary individual from this burial. The individual was supine, extended, and oriented west to east with the left arm and the side. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 16 in

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: none

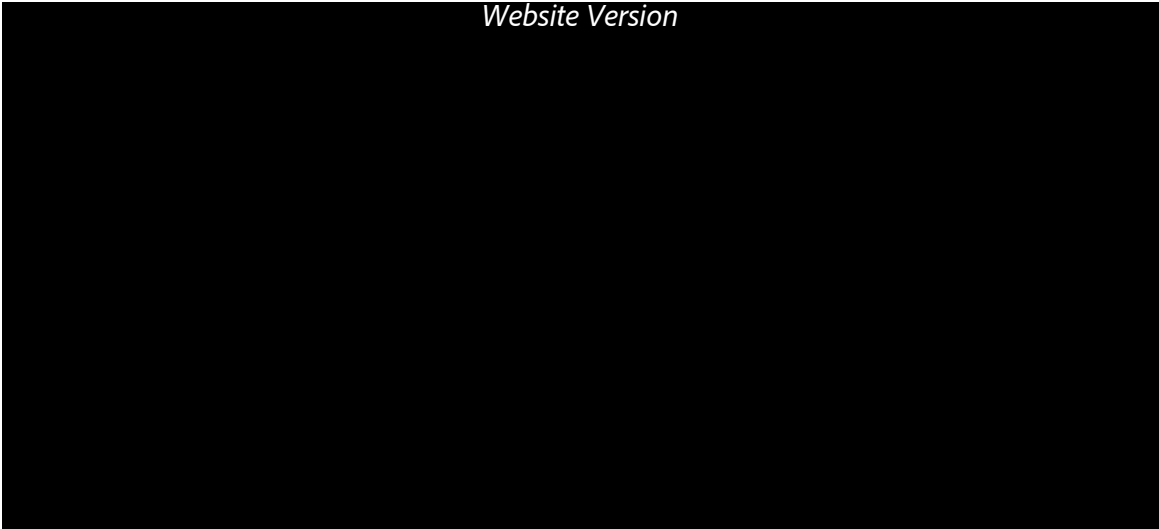
Burial Lot 10855, continued

Osteological Description: Adult. The remains were in fair condition with moderate fragmentation; the sternum, right humerus, ulnae, radii, and hands were not present in this burial. The cranium was not present in this burial. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of middle adult was estimated for this individual based on the condition of the auricular surface. Stature was estimated to be 70.95 ± 2.5 in. from the right femur and tibia lengths.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Hypertrophic osseous growth was observed on the left innominate, left distal femur, and left patella. Lytic activity was observed on the medial clavicles and left distal femur. Os acromiale irregular fusion was observed on the right scapula. Eburnation was observed on a left rib and in the left knee joint. Schmorl's nodes were present in the thoracic and lumbar vertebrae. Osteophytic lipping was present in the cervical and thoracic vertebrae and on the left innominate. Periostitis was visible on the left humerus. A healed rib fracture was observed. A healed amputation at the left distal humerus was observed. A severing cut to the C4 vertebra and a kerf cut to the right lateral clavicle was observed. An unhealed fracture to the left humerus was observed.

Burial Lot 10856

Website Version



Website Version



Burial Lot No: 10856

Coffin Lot No: 10663

Associated Lot No: 10663, 10855

Provenience: c.p. N385245.43001192802 E2528237.4990115901

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved with only small sections of the walls and base intact. The coffin contained the mixed burial of Lots 10663, 10855, and 10856. Lot 10856 represents the commingled remains from this burial recovered throughout the burial; no formal positioning was observed for this individual. The MNI represented by these remains is 2, determined by the fibula. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 16 in

Coffin Hardware: none

Grave Goods: none

Burial Lot 10856, continued

Other Associated Material Culture: none

Osteological Description: Adult. This commingled burial represents a NISP of 50, and includes 1 shoulder and left arm, 1 right femur, 1 lower right leg, and 1 lower right leg, as well as miscellaneous bone. Analysis of the sexually dimorphic metric characteristics of these remains indicated the presence of at least 2 males. Age and stature were not observable for these remains.

No teeth were recovered for this lot.

Hypertrophic osseous growth, irregular scapular fusion, Schmorl's nodes, and severing cuts were observed on elements.

Burial Lot 10872

Website Version



Website Version



Burial Lot No: 10872

Coffin Lot No: 10526

Associated Lot No: 10526

Provenience: c.p. N385223.31489866902 E2528212.00299958

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was well preserved with the walls and base in good condition. The coffin contained the mixed burial of Lots 10526 and 10872. Lot 10872 represents the commingled remains from this burial and was recovered throughout the coffin. The MNI represented by these remains is 6, determined by the clavicle. No formal positioning was observed for the remains. Elements were recovered in situ. Remnants of textile were observed adherent to carpals.

Coffin Shape and Dimensions: hexagonal, length 73.75 in, width 18 in

Coffin Hardware: none

Grave Goods: none

Burial Lot 10872, continued

Other Associated Material Culture: none

Osteological Description: Adult. This commingled lot represents a NISP of 155, and includes 1 torso, 2 sets of right shoulder and arm, 1 set of left shoulder and arm, 1 left scapula and clavicle, 1 left arm, and 1 left hand, as well as miscellaneous bone. Sex was not observable for these remains. Analysis of element fusion indicated the presence of at least 1 young adult. Stature was not observable for these remains.

No teeth were recovered for this lot.

Hypertrophic osseous growth, lytic activity, eburnation, Schmorl's nodes, osteophytic lipping, severing cuts, and chemical erosion were observed on elements.

Burial Lot 10880

Website Version



Burial Lot No: 10880

Coffin Lot No: 10880

Associated Lot No: none

Provenience: c.p. N385237.52221934398 E2528219.5102024199

Burial Description: This burial was identified after removal of the water main. The burial was disturbed during previous construction of the water main. The coffin was poorly preserved; the north wall was absent and only fragments of the south, east, and west walls and base remained. No formal positioning was observed for this individual. Elements were recovered from disturbed fill from within the coffin. Coffin nails were recovered from within the coffin.

Coffin Shape and Dimensions: indeterminate, length 54 in, width unable to be determined

Coffin Hardware: 2 3-inch wire nails and 5 wire nail fragments were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and minimal fragmentation was evident. Only one vertebra, elements of the right and left hands, the right leg, and an indeterminate leg fragment were recovered for this individual. The cranium was not present in this burial. Age, sex, and stature were unable to be determined for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual.

No pathology was observed for this individual.

Burial Lot 10881

Website Version



Website Version



Burial Lot No: 10881

Coffin Lot No: 10707

Associated Lot No: 10707, 10884

Provenience: c.p. N385231.09801958501 E2528194.32980659

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was partially preserved with the walls and base largely intact; a section of the south wall was removed during excavation. The coffin contained the mixed burial of Lots 10707, 10881, and 10884. Lot 10881 represents the secondary individual from this burial, recovered to the north of the primary individual in the eastern half of the coffin. No formal positioning was observed for this individual; the remains were placed disarticulated in the coffin with the torso west to east against the legs of the primary individual and the remaining elements between the torso and the north wall. Most elements were recovered in situ; the proximal femora were reassociated to this individual from Lot 10836 during analysis. Adipocere was observed on the left scapula. A metal key-like object was recovered atop the left ribs near the northeast wall of the coffin.

Burial Lot 10881, continued

Coffin Shape and Dimensions: hexagonal, length 72 in, width 20 in

Coffin Hardware: none

Grave Goods: One ferrous skeleton key was recovered during excavation.

Other Associated Material Culture: none

Osteological Description: Subadult. The remains were in poor condition with heavy fragmentation; the humeri, ulnae, radii, and hands were not present in this burial. The cranium was not present in this burial. An age range of 10-18 postnatal years was estimated for this individual based on the degree of element fusion. Osteometrics and dental age range were not observable for this individual.

Hypertrophic osseous growth was observed on the distal femora. Lytic activity was observed on the distal femora. Incomplete fusion of the 2nd sacral vertebra was observed. An unidentified morphology of the distal femora and patellae was observed. Schmorl's nodes were present in the thoracic vertebrae. Severing cuts to the ribs and proximal femora were observed. Unhealed fractures to the left proximal tibia and right distal tibia were observed.

Burial Lot 10884

Website Version



Website Version



Burial Lot No: 10884

Coffin Lot No: 10707

Associated Lot No: 10707, 10881

Provenience: c.p. N385231.09801958501 E2528194.32980659

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was partially preserved with the walls and base largely intact; a section of the south wall was removed during excavation. The coffin contained the mixed burial of Lots 10707, 10881, and 10884. Lot 10884 represents the commingled remains from this burial, recovered throughout the coffin. No formal positioning was observed for these remains. The MNI represented by these remains is 1, determined by the thoracic vertebra. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 20 in

Coffin Hardware: none

Grave Goods: none

Burial Lot 10884, continued

Other Associated Material Culture: none

Osteological Description: Adult. This commingled burial represents a NISP of 21, and includes 1 left hand, vertebrae, 1 sacrum, and 1 left leg, as well as miscellaneous bone. Sex, age, and stature were not observable for these remains.

No teeth were recovered for this lot.

Severing cuts were observed on elements.

Burial Lot 10885

Website Version



Website Version



Website Version



Burial Lot 10885, continued

Burial Lot No: 10885

Coffin Lot No: 10751

Associated Lot No: 10751, 10886, 11038

Provenience: c.p. N385232.91035191697 E2528165.0247470802

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with fragments of the walls, base, and lid remaining. The coffin lid had collapsed. Red paint was observed on the coffin wood. The coffin contained the mixed burial of Lots 10751, 10885, 10886, and 11038. Lot 10885 represents the secondary individual from this burial, recovered from east of the primary individual. No formal positioning was observed for this individual. Elements were recovered in situ.

Coffin Shape and Dimensions: rectangular, length 64 in, width 15 in

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: One fragmentary pink bandage was recovered during excavation.

Osteological Description: Adult. The remains were in poor condition with heavy fragmentation; the sternum and clavicles were not present in this burial. The cranium was not present in this burial. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphysis and the condition of the auricular surface.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Lytic activity was observed on the right proximal humerus and right innominate. Osteophytic lipping was observed on the innominates. Periostitis was visible on the femora and right tibia. A healed rib fracture was observed.

Burial Lot 10886

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Burial Lot 10886, continued

Burial Lot No: 10886

Coffin Lot No: 10751

Associated Lot No: 10751, 10885, 11038

Provenience: c.p. N385232.91035191697 E2528165.0247470802

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with fragments of the walls, base, and lid remaining. The coffin lid had collapsed. Red paint was observed on the coffin wood. The coffin contained the commingled burial of Lots 10751, 10885, 10886, and 11038. Lot 10886 represents the commingled remains from this burial, recovered throughout the coffin. The MNI represented by these remains is 1, determined by the clavicle. Elements were recovered in situ.

Coffin Shape and Dimensions: rectangular, length 64 in, width 15 in

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. This commingled burial represents a NISP of 31, and includes 1 left shoulder and arm, as well as miscellaneous bone. Sex, age, and stature were not observable for these remains.

No teeth were recovered for this lot.

No pathology was observed on these elements.

Burial Lot 10905

Website Version



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Burial Lot No: 10905

Coffin Lot No: 10708

Associated Lot No: 10708

Provenience: c.p. N385234.86244775302 E2528194.4682577499

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with the east and west walls intact and the north and south walls partially present. Wooden support beams ran across the base from north to south in both ends of the coffin. The coffin contained the mixed burial of Lots 10708 and 10905. Lot 10905 represents the commingled remains from this burial and was interred above and to the west side of the primary individual. No formal positioning was observed for these remains, though for both included arms the scapulae were to the west and the arms extended to the east. The MNI represented by these remains is 1, determined by the clavicle. Elements were recovered in situ.

Coffin Shape and Dimensions: rectangular, length 67 in, width 16 in

Coffin Hardware: none

Burial Lot 10905, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. This commingled burial represents a NISP of 54, and includes 1 set of shoulders and arms. Analysis of the sexually dimorphic metric characteristics of these remains indicated the presence of at least 1 male. Age and stature were not observable for these remains.

No teeth were recovered for this lot.

Incomplete scapular fusion and a healed humeral fracture were observed on elements.

Burial Lot 10909

Website Version



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Burial Lot No: 10909

Coffin Lot No: 10733

Associated Lot No: 10733, 10910

Provenience: c.p. N385253.72330242302 E2528151.7025952

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with fragments of the walls and a large portion of the base remaining; the west end of the coffin had been pushed in by taphonomic processes. The coffin contained the mixed burial of Lots 10733, 10909, and 10910. Lot 10909 represents the primary individual from this burial. The individual was supine and extended with head to the west; the remains appeared to have shifted slightly due to taphonomic processes. Elements were recovered in situ. Water damage was present throughout the remains. Desiccated brain tissue was recovered. Hair was adherent to the occipital and right parietal.

Coffin Shape and Dimensions: hexagonal, length 75 in, width 22 in

Coffin Hardware: none

Burial Lot 10909, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition with moderate fragmentation; the humeri, ulnae, radii, hands, left femur, left patella, left tibia, left fibula, and feet were not present in this burial. The cranium was complete and fragmented thorough the maxilla and zygomatics. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphysis, the condition of the auricular surface, and cranial suture closure. Stature was estimated to be 69.55 ± 2.8 in. from the right femur length.

All maxillary teeth were recovered for this individual except the right I^{1-2} , C^1 , M^3 , and left I^{1-2} and M^3 . Calculus was observed on the lingual, labial, and buccal surfaces of the right maxillary PM^{1-2} , M^{1-2} , and the left maxillary C^1 , PM^{1-2} , and M^{1-2} . Caries were observed in the occlusal surface of the right maxillary M^{1-2} and left maxillary M^{1-2} . All mandibular teeth were recovered for this individual except the left M_3 . Calculus was observed on the lingual, labial, and buccal surfaces of all present mandibular teeth. Caries were observed in the occlusal surface of the right mandibular PM_{1-2} , M_3 , and the left mandibular PM_2 .

Hypertrophic osseous growth was observed on the right distal tibia. Schmorl's nodes were present in the thoracic vertebrae. Osteophytic lipping was observed on the medial clavicles and in the thoracic vertebrae. A healed rib fracture was observed. Unhealed fractures to the occipital and basicranium were observed.

Burial Lot 10910

Website Version



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Burial Lot No: 10910

Coffin Lot No: 10733

Associated Lot No: 10733, 10909

Provenience: c.p. N385253.72330242302 E2528151.70259526

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with fragments of the walls and a large portion of the base remaining; the west end of the coffin had been pushed in by taphonomic processes. The coffin contained the mixed burial of Lots 10733, 10909, and 10910. Lot 10910 represents the commingled remains from this burial, recovered throughout the coffin. The MNI represented by these remains is 3, determined by the humerus. Elements were recovered in situ. Water damage was present throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 75 in, width 22 in

Coffin Hardware: none

Burial Lot 10910, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. This commingled burial represents a NISP of 97, and includes 2 left shoulders and arms, 1 right leg, and 1 left leg, as well as miscellaneous bone. Analysis of the sexually dimorphic nonmetric and metric characteristics of these remains indicated the presence of at least 1 male. Age and stature were not observable for these remains.

No teeth were recovered for this lot.

Hypertrophic osseous growth, lytic activity, eburnation, periostitis, osteomyelitis, and severing cuts were observed on elements.

Burial Lot 10912

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Burial Lot No: 10912

Coffin Lot No: 10731

Associated Lot No: 10731, 10913

Provenience: c.p. N385254.55204091902 E2528168.3088612501

Burial Description: The burial was defined by the stain of the grave shaft. The coffin was partially preserved with portions of the walls and remaining. The coffin lid had collapsed inward and only portions of the southeast side remained. The coffin contained the mixed burial of Lots 10731, 10912, and 10913. Lot 10912 represents the primary individual from this burial. The individual was prone, extended, and oriented west to east; the remains were largely located along the northern wall. Elements were recovered in situ. Water damage was evident on the vertebrae, innominates, legs, and feet.

Coffin Shape and Dimensions: hexagonal, length 78 in, width 19 in

Coffin Hardware: none

Burial Lot 10912, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition with heavy fragmentation; only the ribs, vertebrae, innominates, sacrum, femora, right patella, tibiae, fibulae, and feet were present in this burial. The cranium was not present in this burial. The sexually dimorphic nonmetric characteristics of this individual indicated a female. An age range of middle adult was estimated for this individual based on the condition of the pubic symphysis. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Hypertrophic osseous growth was observed on the left innominate and left proximal femur. Ankylosis of the right sacroiliac joint was observed. Schmorl's nodes were present in the thoracic vertebrae. Osteophytic lipping was observed on the proximal femora, medial right patella, in the right foot, and throughout the vertebrae.

Burial Lot 10913

Website Version



Website Version



Burial Lot No: 10913

Coffin Lot No: 10731

Associated Lot No: 10731, 10912

Provenience: c.p. N385254.55204091902 E2528168.3088612501

Burial Description: The burial was defined by the stain of the grave shaft. The coffin was partially preserved with portions of the walls and remaining. The coffin lid had collapsed inward and only portions of the southeast side remained. The coffin contained the mixed burial of Lots 10731, 10912, and 10913. Lot 10913 represents the commingled remains for this burial, recovered from the central and western portions of the coffin. The MNI represented by these remains is 2, determined by the C7 vertebra. Elements were recovered in situ. Water damage was evident on several elements.

Coffin Shape and Dimensions: hexagonal, length 78 in, width 19 in

Coffin Hardware: none

Burial Lot 10913, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. This commingled burial represents a NISP of 145, and includes 1 torso, 1 set of vertebrae, 1 set of ribs, and 1 right lower leg, as well as miscellaneous bone. Sex, age, and stature were not observable for these remains.

No teeth were recovered for this lot.

Schmorl's nodes were observed on elements.

Burial Lot 10925

Website Version



Website Version



Burial Lot No: 10925

Coffin Lot No: 10715

Associated Lot No: 10715, 11041

Provenience: c.p. N385247.07469367899 E2528184.0296303299

Coffin Shape and Dimensions: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved; the walls were completely deteriorated and small sections of the base remained. The coffin contained the mixed burial of Lots 10715, 10925, and 11041. Two individuals are included in this burial; primary and secondary interment cannot be determined due to variation in temporal placement of disarticulated limbs into the coffin. Lot 10925 represents an individual from this burial. No formal positioning was observed for this individual; the remains were placed disarticulated in the coffin with the pelvis and legs in the eastern half under the left foot of Lot 10715 and the arms mixed with the ribs of Lot 10715. Elements were recovered in situ. Textiles were adhered to the left clavicle and left humerus. Glass fragments were recovered from the center of the coffin. A pencil was recovered in the east half of the coffin.

Burial Lot 10925, continued

Coffin Shape and Dimensions: hexagonal, length 73 in, width 19 in

Coffin Hardware: none

Grave Goods: none

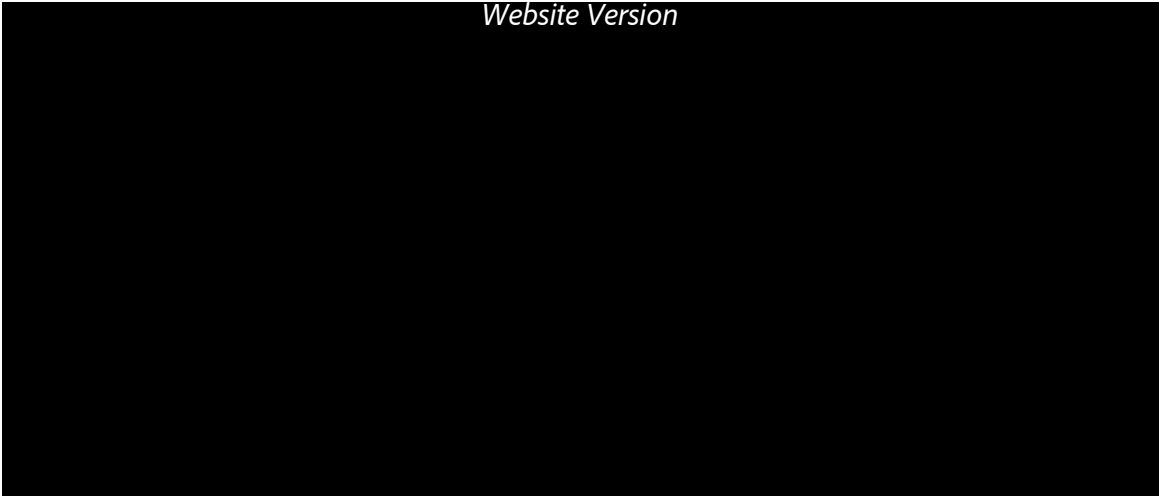
Other Associated Material Culture: 3 clear flat glass fragments were recovered during excavation.

Osteological Description: Adult. The remains were in fair condition with moderate fragmentation; the sternum, patellae, tibiae, fibulae, and feet were not present in this burial. The cranium was not present in this burial. The sexually dimorphic nonmetric characteristics of this individual indicated a female. An age range of middle adult was estimated for this individual based on the condition of the auricular surface. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Lytic activity was observed on the sacrum and left innominate. Osteophytic lipping was observed on the thoracic vertebrae. A healed amputation at the left femoral shaft was observed. Severing cuts to the shafts of the humeri and right femur, as well as to the distal humeri and proximal ulnae were observed.

Burial Lot 10940

Website Version



Website Version



Burial Lot No: 10940

Coffin Lot No: 10570

Associated Lot No: 10570, 11053

Provenience: c.p. N385221.45433808799 E2528165.78097917

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was well preserved with the walls and base intact; wooden support beams ran across the base from north to south in both ends of the coffin. The coffin lid had collapsed inward; the north and south walls were in the process of collapsing and were removed during excavation. Red paint was visible on the coffin lid. The coffin contained the mixed burial of Lots 10570, 10940, and 11053. Lot 10940 represents the primary individual from this burial. The individual was supine, extended, and oriented west to east. Elements were recovered in situ. Hair was recovered in the northwest end of the coffin. 2 buttons were recovered at the northeast end of the coffin. Fabric fragments were observed wrapped around elements throughout the coffin.

Coffin Shape and Dimensions: rectangular, length 66 in, width 16 in

Burial Lot 10940, continued

Coffin Hardware: none

Grave Goods: One fragmentary shroud was recovered during analysis.

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition with heavy fragmentation; only the vertebrae, ribs, left scapula, innominates, sacrum, and left femur were recovered for this individual. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of old adult was estimated for this individual based on the condition of the pubic symphysis and condition of the auricular surface. Stature was estimated to be 65.85 ± 2.8 in. from the left femur length.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual.

Hypertrophic osseous growth was observed on the left lateral scapula and innominates. Ankylosis was observed between the C5 and C6 vertebrae. Schmorl's nodes were observed in three thoracic vertebrae. Osteophytic lipping was observed on the left innominate and throughout the vertebrae. Periostitis was visible on the ribs.

Burial Lot 10955

Website Version



Website Version



Burial Lot No: 10955

Coffin Lot No: 10811

Associated Lot No: 10811

Provenience: c.p. N385240.91263251001 E2528119.69806608

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved almost no wood remaining intact. The coffin contained the mixed burial of Lots 10811 and 10955. Lot 10955 represents the secondary individual from this burial and was interred above and between the legs of the primary individual. The head was to the east for this individual; no formal positioning was observed for the postcranial remains. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 75 in (est from map), width 16.25 in

Coffin Hardware: none

Grave Goods: none

Burial Lot 10955, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition with moderate fragmentation; the right clavicle, right innominate, right femur, right patella, right tibia, right fibula, and right foot were not present in this burial. The cranium was partially complete and fragmented through the frontal and left zygomatic. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of young adult was estimated for this individual based on the condition of the auricular surface. Stature was estimated to be 65.44 ± 2.5 in. from the left femur and tibia lengths.

All maxillary teeth were recovered for this individual except the left PM¹. Calculus was observed on the labial and buccal surfaces of all present maxillary teeth, as well as the lingual surface of the right maxillary I¹, M¹⁻², and the left maxillary I¹ and M¹⁻³. Caries were observed in the occlusal surface of the right maxillary M¹⁻³ and the left maxillary M¹⁻². Remodeled alveolus was observed in the area of the left maxillary PM¹. All mandibular teeth were recovered for this individual except the right C₁, PM₁₋₂, and M₁₋₃. Calculus was observed on the lingual surface of the left mandibular I₁ and the right mandibular I₁₋₂. Caries were observed in the occlusal surface of the left mandibular PM₂ and M₁₋₃.

Ankylosis was observed in the left foot. Severing vertical cuts to the L3-5 vertebrae, sacrum, left clavicle, and sternum, and a severing cut to the right scapula were observed. An atypical craniotomy affected the frontal, parietals, temporals and occipital; this was accompanied by severing cuts to the right zygomatic, maxilla, zygomatic arches, and the anterior and left mandible.

Burial Lot 10966

Burial Lot No: 10966

Coffin Lot No: 10966

Associated Lot No: none

Provenience: c.p. N385236.63475392701 E2528164.15959134

Burial Description: This burial was defined by the stain of the grave shaft. The coffin had been bisected from east to west by previous construction of the water main; only the north wall and base remained. The coffin lid was partially preserved. The individual was supine and extended with head to the west. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 77 in, width could not be determined

Coffin Hardware: One coffin handle of unknown type and 3 wire nail fragments were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition and highly fragmented; only the left clavicle, left scapula, left humerus, left radius, left hand, vertebrae, and ribs were recovered for this individual. The cranium was represented only by fragments of the left zygomatic, left parietal, left temporal, and left inferior occipital. Sex, age, and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered except the right I_2 , PM_1 , M_2 , and M_3 . Calculus was observed on the lingual, labial, and buccal surfaces of all present mandibular teeth. Caries were observed on the occlusal surface of the right mandibular M_2 and M_3 .

A lytic lesion was observed on a left rib. A craniotomy cut was visible on the remaining fragment of left temporal.

Burial Lot 10967

Website Version



Website Version



Burial Lot No: 10967

Coffin Lot No: 10967

Associated Lot No: none

Provenience: c.p. N385241.44576792401 E2528093.1712162602

Burial Description: This burial was partially disturbed during mechanical stripping. The burial was disturbed by multiple phases of construction; dark gray fill, gravel, and landscaping cloth were recovered in the grave shaft from previous disturbances. No coffin wood remained. The individual was extended and oriented west to east. The mandible, left and right scapulae, right ribs, and left femoral head were recovered in situ; the remaining elements were recovered from disturbed fill.

Coffin Shape and Dimensions: coffin shape indeterminate, length 68 in (est), width 40 in (est)

Coffin Hardware: 2 coffin handles of unknown type and 26 wire nail fragments were recovered during excavation.

Burial Lot 10967, continued

Grave Goods: One burial shroud fragment was recovered during analysis. One partial set of upper dentures, constructed of vulcanized rubber and metal, was recovered during excavation. This included the right first incisor through the right canine, and left first incisor through left first molar. All teeth displayed a moderate to heavy wear pattern and metal was exposed behind the right canine.

Other Associated Material Culture: One clear flat glass fragment was recovered from the foot of the coffin during excavation. 2 coal fragments were recovered during analysis.

Osteological Description: Adult. The remains were in fair condition and highly fragmented; the left humerus, left radius, left ulna, and right patella were not recovered. The cranium was mostly complete and highly fragmented. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a female. An age range of middle adult was estimated for this individual based on the condition of the auricular surface. Stature was not observable for this individual.

Three loose teeth were recovered. Calculus was observed among the loose teeth.

Lytic lesions were observed endocranially. Schmorl's nodes were present on the thoracic vertebrae. Osteophytic lipping was observed in the right sacroiliac joint and in both feet. Healed fractures to several ribs were observed.

Burial Lot 10968

Website Version



Website Version



Burial Lot No: 10968

Coffin Lot No: 10968

Associated Lot No: none

Provenience: c.p. N385184.38321800501 E2528286.9598706602

Burial Description: This burial was defined by the stain of the grave shaft and was partially disturbed during mechanical stripping. The coffin was partially preserved with red paint noted on the coffin lid fragments. The individual was supine and extended with head to the west. The left scapula, left humerus, left tibia, left fibula, left foot, right tibia, and right fibula were recovered in situ; the remaining elements were recovered from disturbed fill. Water damage was evident throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 25 in

Coffin Hardware: 4 coffin handles of unknown type, 2 coffin handle fragments of unknown type, 2 3-inch wire nails, 2 2.5-inch wire nails, and 17 wire nail fragments were recovered during excavation.

Burial Lot 10968, continued

Grave Goods: One unidentified safety pin fragment, one porcelain fragment, and one machine-manufactured stoneware fragment with interior brown glaze and exterior white glaze were recovered during analysis.

Other Associated Material Culture: One clear flat glass fragment with 0.1- inch thickness was recovered during analysis.

Osteological Description: Adult. The remains were in fair condition and highly fragmented; the left femur was not recovered. The cranium was complete and fragmented throughout. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on the condition of the auricular surface. Stature was estimated to be 72.36 ± 2.8 in. from the right tibia length.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. The entire alveolar surface of the mandible was in the process of remodeling.

Hypertrophic osseous growth was observed on the right distal humerus. Lytic lesions were observed endocranially, as well as in the right hand.. Porotic hyperostosis was observed cranially on the frontal and parietals. Osteophytic lipping was observed on the right lateral scapula, left lateral scapula, left distal humerus, and left proximal ulna. Periostitis was visible on the right distal tibia and right distal fibula. A healed fracture to one rib was observed. The anterior midshaft of each femur showed an unhealed section of bone removed with the aide of a sharp-edged tool. A planar craniotomy affected the frontal, both parietals, both temporals, and occipital bones of the cranium. A fragment of iron was present cranially in a vertical cut in the left temporal over the external auditory meatus.

Burial Lot 10969

Website Version



Website Version



Burial Lot No: 10969

Coffin Lot No: 10969

Associated Lot No: none

Provenience: c.p. N385248.13243433798 E2528095.3683903301

Burial Description: The burial was identified when the western half was disturbed during mechanical stripping. No coffin wood remained. No formal positioning was observed for this individual. Elements were recovered in situ.

Coffin Shape and Dimensions: complete coffin shape and dimensions indeterminate; remaining coffin measures length 21 in, width 14 in

Coffin Hardware: One coffin handle of unknown type and 27 wire nail fragments were recovered during excavation.

Grave Goods: One 27-line four-hole bone button and one unidentified safety pin fragment were recovered

Burial Lot 10969, continued

during excavation

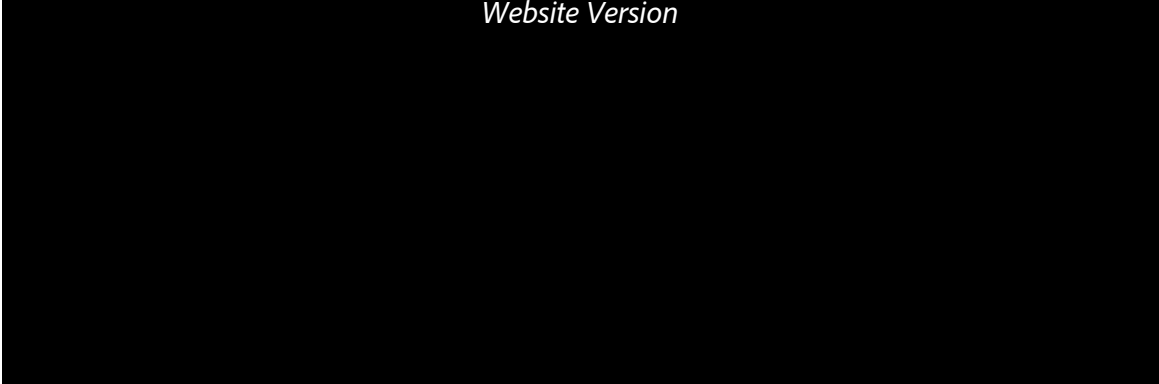
Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in fair condition. No elements are complete enough to allow for osteometric data collection. The individual was recovered in situ and from water screened burial matrix. Age estimation based on the degree of fusion ranges between 11 and 23 postnatal years. Estimated dental age is 8.9 years.

Hypertrophic osseous lesions on cervical vertebrae. Eburnation on inferior articular facet of the fifth lumbar vertebrae. Osteophytic lipping throughout vertebrae, first ribs, and acetabulum. Unhealed fractures include right clavicle, right distal humerus, and right proximal radius and ulna. Evidence for craniotomy includes unhealed transverse fracture through left frontal, occipital, temporals, and left and right parietals as well as rectangular shapes cut from the posterior portions of the left and right temporals. Cut mark on left mandibular angle. Majority of mandibular dentition lost with evidence for remodeled alveoli.

Burial Lot 10970

Website Version



Website Version



Lot **10970** / **11034** / **11035**

Burial Lot No: 10970

Coffin Lot No: 10970

Associated Lot No: 11034, 11035

Provenience: c.p. N385208.29852449801 E2528093.2945755799

Burial Description: The burial was identified by the visible coffin wood at the surface. The coffin was poorly preserved with fragments of the walls and large portions of the base remaining. The coffin lid had collapsed inward. Water was present in the coffin at the east end. The coffin contained the mixed burial of Lots 10970, 11034, and 11035. Lot 10970 represents the primary individual from this burial. No formal positioning was observed for this individual. Elements were recovered in situ. Water damage was observed on several elements. Desiccated brain tissue was recovered. Textiles were observed adhered to the right humerus and right ulna. An unknown adherent material was observed on the left ulna and a left proximal hand phalanx.

Coffin Shape and Dimensions: hexagonal, length 75 in, width 23 in

Coffin Hardware: 14 unidentified nail fragments and one 3-inch unidentified coffin hardware fragment were

Burial Lot 10970, continued

recovered during excavation.

Grave Goods: 2 unidentified fabric fragments and one fragmentary green beverage bottle were recovered during excavation.

Other Associated Material Culture: 25 flat glass fragments, one fragmentary clear glass jar, hair clippings, and 8 unidentified clear glass fragments were recovered during excavation.

Osteological Description: Adult. The remains were in fair condition with moderate fragmentation; the ribs were not recovered for this individual. The cranium was not present in this burial. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. Age was not observable for this individual. Stature was estimated to be 68.60 ± 2.8 in. from the left femur length.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual.

Hypertrophic osseous growth was observed cranially, on the lateral clavicles, lateral scapulae, left distal tibia, and in both feet. Lytic activity was observed on the lateral clavicles, lateral scapulae, and in both sacroiliac joints. Schmorl's nodes were observed in the thoracic vertebrae. Osteophytic lipping was observed on the L5 vertebra and the sacrum. Periostitis was visible on the left femur and left fibula. Spondylosis was observed in the L5 vertebra. Severing cuts to the right distal humerus, right proximal ulna, right proximal radius, and right distal femur were observed.

Burial Lot 10971

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Burial Lot 10971, continued

Burial Lot No: 10971

Coffin Lot No: 10971

Associated Lot No: 10996, 11028

Provenience: c.p. N385212.00094492699 E2528092.8496945901

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved with the walls completely decayed and the base intact. The coffin contained the mixed burial of Lots 10971, 10996, and 11028. Lot 10971 represents the commingled remains for this burial; no formal positioning was observed for these remains. The MNI represented by these remains is 5, determined by the patella. Elements were recovered in situ. Hair was recovered in the eastern end of the coffin. Glass and metal were recovered throughout the coffin.

Coffin Shape and Dimensions: hexagonal, length 73 in, width 16 in

Coffin Hardware: 4 coffin handles of unknown type, 43 wire nail fragments, 2 fragmentary wood screws were recovered during excavation.

Grave Goods: One 4-hole 24-line decorated white glass button, 6 4-hole 27-line bone buttons, one fragmentary clear glass beverage bottle, one fragmentary beverage bottle with basal embossing "Franz Josef Bitterquelle", one fragmentary frosted bottle stopper, one vulcanized rubber upper denture set, and one unidentified porcelain fragment were recovered during excavation.

Other Associated Material Culture: One ceramic scalpel blade holder, one fragmentary bandage, 171 blue-tinted flat glass fragments, 1 fragmentary clear glass jar, one fragmentary clear glass jar lid with "Whitall-Tatum & Co., New York, Philadelphia Pat June 11th 1885" embossing, 7 battery rod fragments, hair clippings, 13 unidentified metal fragments, and 101 unidentified clear glass fragments were recovered during excavation.

Osteological Description: Adult. This commingled burial represents a NISP of 98, and includes 1 cranium and mandible, 1 cranial fragment and mandible, 4 sets of vertebrae, 3 knee joints, 1 ankle joint, and 1 right foot, as well as miscellaneous bone. Analysis of the sexually dimorphic nonmetric and metric characteristics of these remains indicated the presence of at least 1 female and 1 male. Age and stature were not observable for these remains.

Teeth were recovered for a cranium and mandible in this lot. Two maxillary molars were recovered for this cranium; caries and an abscess were observed in these teeth.

Lytic activity, cribra orbitalia, porotic hyperostosis, eburnation, osteophytic lipping, periostitis, mastoid abscess, severing cuts, and craniotomy marks were observed on elements.

Burial Lot 10972

Website Version



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Burial Lot No: 10972

Coffin Lot No: 10972

Associated Lot No: none

Provenience: c.p. N385215.60625267 E2528093.3050742499

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was minimally preserved, with coffin base displaying the greatest degree of preservation. The individual was supine and extended with head to the west and arms at the sides; the remains appeared to have shifted through taphonomic processes. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 15 in

Coffin Hardware: 4 coffin handles of unknown type and 67 wire nail fragments were recovered during excavation.

Grave Goods: 2 large safety pin fragments and 8 unidentified safety pin fragments recovered during

Burial Lot 10972, continued

excavation.

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition and lightly fragmented; all elements were recovered for this individual. The cranium was complete and partially fragmented on the right parietal. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of middle adult was estimated for this individual based on condition of the pubic symphyses. Stature was estimated to be 69.42 ± 2.8 in. from the right tibia length.

All maxillary teeth were recovered for this individual. Calculus was observed on the labial, buccal, and lingual surfaces of all maxillary teeth. A carie was observed on the buccal surface of the left maxillary PM¹. All mandibular teeth were present except the left mandibular M₃ and right mandibular M₃. Calculus was observed on the labial, buccal, and lingual surfaces of all present mandibular teeth. A carie was observed in the occlusal surface of the left mandibular M₁. A peg tooth was present in the area of the left mandibular M₂.

Cribra orbitalia was observed in the left orbit. A planar craniotomy affected the frontal, both parietals, and both temporals.

Burial Lot 10973

Website Version



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Burial Lot No: 10973

Coffin Lot No: 10973

Associated Lot No: none

Provenience: c.p. N385219.46910583897 E2528093.0780405798

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with only the base remaining. Water was present in the east end of the coffin. The individual was supine and extended with head to the west and arms crossed over the chest. Elements were recovered in situ. An area of the decayed coffin wall was excavated to reveal the left elbow and left innominate. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 73 in, width 17 in

Coffin Hardware: 3 coffin handles of unknown type, 2 coffin handle fragments of unknown type, and 6 wire nail fragments were recovered during excavation.

Burial Lot 10973, continued

Grave Goods: One 16-line white ceramic Prosser button with a painted brown line running from the edge to the inner contour, One 18-line white ceramic Prosser button, 3 21-line white ceramic Prosser buttons, 2 22-line white ceramic Prosser buttons with painted green lines along the outer edge and inner contour, one 4-hole 22-line white ceramic Prosser button, and 2 unidentified safety pin fragments were recovered during excavation.

Other Associated Material Culture: One clear machine-manufactured glass bottle base fragment with basal "S" embossing was recovered during excavation during excavation.

Osteological Description: Adult. The remains were in poor condition and highly fragmented; the sternum was not recovered. The cranium was mostly complete with small fractures to the left temporal and inferior surface. The sexually dimorphic nonmetric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on cranial suture closure. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. 3 loose teeth were recovered.

Hypertrophic osseous growth was observed on the left and right proximal ulnae, right innominate, left and right proximal femora, and left proximal fibula. A lytic lesion was identified in the right foot. Ankylosis was observed in the vertebrae. Schmorl's nodes were present throughout the vertebrae. Osteophytic lipping was visible on the scapulae, ulnae, sacrum, left proximal femur, and throughout the vertebrae.

Burial Lot 10974

Website Version



Website Version



Burial Lot No: 10974

Coffin Lot No: 10974

Associated Lot No: none

Provenience: c.p. N385219.97763501102 E2528101.7368159201

Burial Description: This burial was defined by the stain of the grave shaft. Coffin preservation was poor; no wood remained intact, and the northern wall of the coffin had collapsed inward. The individual was supine and extended with head to the west, left arm over the pelvis, and right arm at the side. The remains were raked up on to the north wall of the coffin and resting on the right innominate. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 75 in, width 18 in

Coffin Hardware: 4 coffin handles of unknown type, 3 2.5-inch nails, 81 wire nail fragments, and 2 2-inch wood screws were recovered during excavation.

Grave Goods: none

Burial Lot 10974, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition with moderate fragmentation; all elements were recovered for this individual. The cranium was complete and partially fragmented through the maxillae, zygomatics, and nasal bones. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable female. An age range of young adult was estimated for this individual based on condition of the pubic symphysis and condition of the auricular surface. Stature was estimated to be 62.04 ± 2.4 in. from the left femur length.

No maxillary teeth were present except the right M^{2-3} and left M^3 . Calculus was observed on the lingual and buccal surfaces of all present maxillary teeth. A carie was observed on the occlusal surface of the left maxillary M^3 . No mandibular teeth were present except the right M_2 and left I_2 , C_1 , PM_{1-2} , and M_{1-3} . Calculus was observed on the lingual, labial, and buccal surfaces of all present mandibular teeth. Caries were observed in the occlusal surface of the left mandibular M_{2-3} . 14 loose teeth were recovered.

Lytic lesions were noted endocranially. Cribra orbitalia was observed in each orbit. Irregular fusion of the cranium suggestive of craniosynostosis was observed. Osteophytic lipping was observed throughout the cervical and thoracic vertebrae.

Burial Lot 10975

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Burial Lot No: 10975

Coffin Lot No: 10975

Associated Lot No: none

Provenience: c.p. N385223.34114533599 E2528101.9615529999

Burial Description: The burial was defined by the stain of the grave shaft. Only the west end of the coffin wood was intact. The individual was supine and extended with head to the west and arms crossed over the pelvis. Elements were recovered in situ.

Coffin Shape and Dimension: hexagonal, length 75 in, width 20 in

Coffin Hardware: 4 coffin handles of unknown type, 2 3-inch wire nails, 65 wire nail fragments, and one unidentified wood screw fragment were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Burial Lot 10975, continued

Osteological Description: Adult. The remains were in fair condition and moderately fragmented; the sternum was not recovered. The cranium was mostly complete and lightly fragmented. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of old adult was estimated for this individual based on condition of the auricular surface. Stature was estimated to be 72.96 \pm 2.5 in. from the left femur and right tibia lengths.

No maxillary teeth were present except the right I², C¹, PM², and M¹. Calculus was observed on the lingual surface of all present maxillary teeth. No mandibular teeth were present except the left PM₁₋₂, M₂₋₃, and right M₃. Calculus was observed on the lingual, labial, and buccal surfaces of all present mandibular teeth. Remodeled alveolus was observed in the area of the left mandibular M₁. 21 loose teeth were recovered. Calculus was observed among the loose teeth.

Hypertrophic osseous growth was observed on the right proximal femur, the left distal femur, the right distal tibia and the right distal fibula. Lytic lesions were observed endocranially. Incomplete fusion of the metopic suture was observed.

Burial Lot 10976

Website Version



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Burial Lot No: 10976

Coffin Lot No: 10976

Associated Lot No: none

Provenience: c.p. N385223.10689383699 E2528093.1617018399

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was fully decayed. The individual was supine and extended with head to the west and arms to the sides. Elements were recovered in situ. Textile was recovered from the legs and feet. Water damage was evident throughout the remains. Shoes were recovered on either side of the left leg at the east end of the coffin, as were cufflinks, buttons, and additional leather material. A metal chain was recovered to the north of the right femur.

Coffin Shape and Dimensions: hexagonal, length 73 in, width 21 in

Coffin Hardware: 4 coffin handles of unknown type and 60 wire nail fragments were recovered during excavation.

Burial Lot 10976, continued

Grave Goods: 3 4-hole 27-line bone buttons, one 4-hole 20-line white Prosser ceramic button, one 4-hole 22-line bone button, 2 22-line ceramic collar buttons, fragmentary fabric overlaying entire skeleton likely from decomposed jacket and pants, 4 fragmentary leather and cloth suspender straps and loops with snaps, one 22-line metal fastener, 2 fragmentary men's shoe soles, 26 leather and metal shoe fragments, and one metal tie chain were recovered during excavation.

Other Associated Material Culture: One porcelain fragment, vulcanized rubber and metal lower dentures, and hair clippings were recovered during excavation.

Osteological Description: Adult. The remains were in fair condition with moderate fragmentation; the sternum was not recovered. The cranium was complete and partially fragmented. The sexually dimorphic nonmetric characteristics of this individual indicate an individual of indeterminate sex. Age and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. Remodeled alveolus was observed in the area of the left maxillary I¹⁻², C¹, PM¹⁻², M¹⁻³, and the right maxillary I¹⁻², C¹, PM¹⁻², and M¹. No mandibular teeth were recovered for this individual. The entire alveolar surface of the mandible was in the process of remodeling.

Hypertrophic osseous growth was observed on the right ulna, left patella, and the right tibia. Lytic lesions were noted endocranially, as well as on the distal humeri, and on the medial clavicles. Eburnation was present on the right distal humerus, and in the right hand. Osteophytic lipping was observed throughout the vertebrae. Degenerative joint disease was noted in the thoracic vertebrae. Periostitis was visible on the left femur, left fibula, and the distal right ulna. A healed fracture was observed on the distal right ulna.

Burial Lot 10977

Website Version



Website Version



Burial Lot No: 10977

Coffin Lot No: 10977

Associated Lot No: none

Provenience: c.p. N385226.45793700201 E2528093.3539586598

Burial Description: The burial was identified by the stain of the grave shaft and visible coffin handles. The coffin was completely decayed though a stain was visible and some coffin nails remained in situ with wood fragments. The individual was supine and extended with the head to the west and arms at sides; elements were recovered in situ. The remains appeared to have shifted through taphonomic processes. The grave shaft also contained slag debris.

Coffin Shape and Dimensions: hexagonal, length 76 in, width 21 in

Coffin Hardware: 4 coffin handles of unknown type and 91 fragmentary wire nails were recovered during excavation.

Burial Lot 10977, continued

Grave Goods: none

Other Associated Material Culture: One clear flat glass fragment was recovered during analysis.

Osteological Description: Adult. The remains were in good condition with light fragmentation; all elements were recovered for this individual. The cranium was complete and partially fragmented. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of young adult was estimated for this individual based on the condition of the public symphysis. Stature was estimated to be 65.89 ± 2.5 in. from the left femur and right tibia lengths.

No maxillary teeth were present except the right M^{1-3} and left PM^{1-2} , M^1 , and M^3 . Calculus was observed on the buccal surface of all present maxillary teeth. No mandibular teeth were present except the right PM_1 , M_{1-2} , and left PM_{1-2} . Calculus was observed on the labial and buccal surface of the right mandibular C_1 and the left mandibular C_1 and PM_1 , as well as the lingual surface of the right mandibular M_1 . Supernumerary teeth were observed between the right mandibular I_2 and C_1 , and between the left mandibular C_1 and PM_1 . 20 loose teeth were recovered. Enamel hypoplasia was observed among the loose teeth.

Hypertrophic osseous growth was observed in the right sacroiliac joint. Cribra orbitalia was observed cranially in the right orbit. Schmorl's nodes were present throughout the vertebrae. Osteophytic lipping was observed throughout the vertebrae. Periostitis was visible on the tibiae.

Burial Lot 10978

Website Version



Website Version



Burial Lot No: 10978

Coffin Lot No: 10978

Associated Lot No: none

Provenience: c.p. N385233.89591425599 E2528093.1912293402

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was fully decayed. The individual was supine and extended with head to the west, left arm over the torso, and right arm at the side. Elements were recovered in situ. Excavations were made into the decayed coffin wall to reveal the left and right arms.

Coffin Shape and Dimensions: hexagonal, complete coffin dimensions indeterminate; coffin stain measured length 76 in, width 24 in

Coffin Hardware: 4 coffins handles of unknown type, 1 3-inch wire nail, and 58 wire nail fragments were recovered during excavation.

Burial Lot 10978, continued

Grave Goods: none

Other Associated Material Culture: none

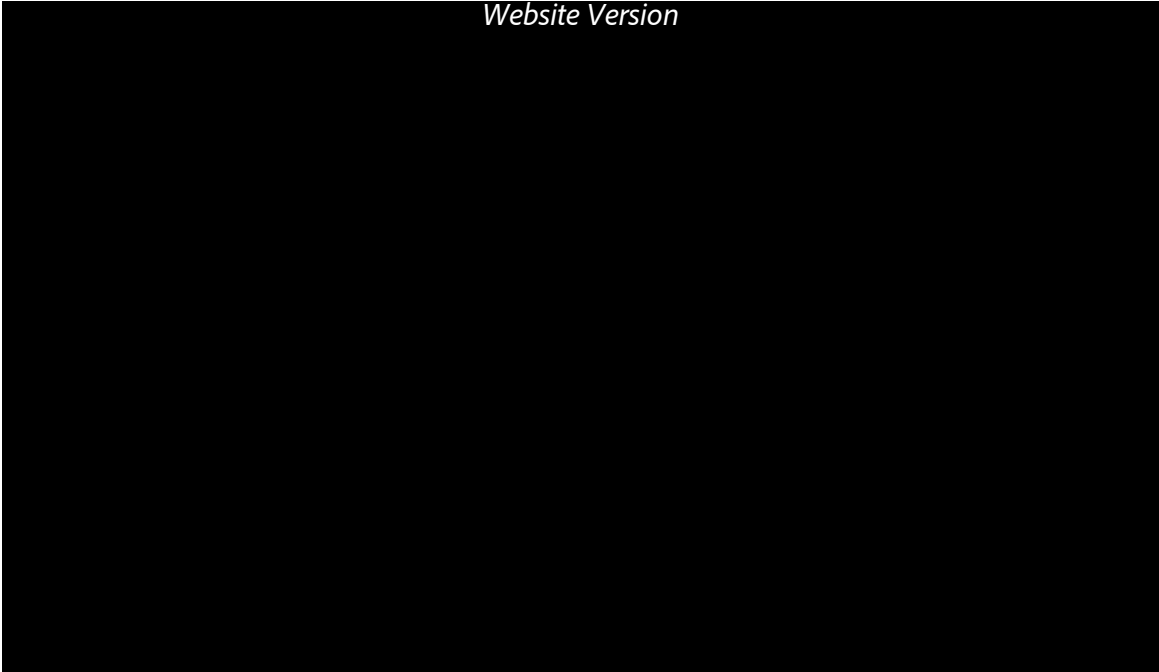
Osteological Description: Adult. The remains were in poor to fair condition with moderate fragmentation; all elements were recovered. The cranium was complete and fragmented through the maxilla. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on cranial suture closure. Stature was estimated to be 69.11 ± 2.8 in. from the left tibia length.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. 11 loose teeth were recovered. Calculus was observed among the loose teeth.

Hypertrophic osseous growth was observed in the cervical vertebrae. Porotic hyperostosis was observed cranially on the frontal and parietals. Ankylosis was observed between the T12 and L1 vertebrae, and in the left and right sacroiliac joints. Eburnation was observed in both wrists, and in the right hip. Osteophytic lipping was observed on the scapulae and throughout the cervical vertebrae. An osteoma was observed cranially on the frontal.

Burial Lot 10980

Website Version



Website Version



Burial Lot No: 10980

Coffin Lot No: 10980

Associated Lot No: none

Provenience: c.p. N385244.673779845 E2528094.6052684998

Burial Description: This burial was identified when the western end was disturbed by mechanical stripping. The individual was supine and extended and oriented west to east with lower legs crossed at the ankle. The tibiae, fibulae, and some foot and vertebral elements were recovered in situ; remaining elements were recovered from disturbed fill. Water damage was evident on the ribs, right tibia, and both feet.

Coffin Shape and Dimensions: coffin shape indeterminate, length 56 in (est), width 15 in (est)

Coffin Hardware: 2 coffin handles of unknown type, 1 2.5-inch wire nail, 34 wire nail fragments were recovered during excavation.

Grave Goods: none

Burial Lot 10980, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition with moderate fragmentation; only the left scapula, left radius, left ulna, left hand, innominate, patellae, tibiae, fibulae, both feet and several ribs were recovered. The sexually dimorphic metric characteristics of this individual indicated a male. Age and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual.

Hypertrophic osseous growth was observed in the left foot. Lytic lesions were observed in the left hand. A bipartite right patella was present. Schmorl's nodes were observed throughout the vertebrae. Osteophytic lipping was observed in the left foot. Periostitis was visible on both tibiae.

Burial Lot 10981

Website Version



Website Version



Website Version



Burial Lot 10981, continued

Burial Lot No: 10981

Coffin Lot No: 10981

Associated Lot No: 11032

Provenience: c.p. N385248.337158337 E2528102.2617492499

Burial Description: The burial was located when the center was disturbed during mechanical stripping. No coffin wood remained but a decayed coffin stain was visible. The coffin contained the mixed burial of Lots 10981 and 11032. Lot 10981 represents the primary individual from this burial. No formal positioning was observed for these remains. Cranial fragments near the south central and southeast wall and ribs along the northwest wall were shifted by mechanical disturbance and were recovered from disturbed fill; the remaining elements were recovered in situ. Glass and metal were recovered throughout the center and western end of the coffin.

Coffin Shape and Dimensions: hexagonal, length 74 in, width 21 in

Coffin Hardware: 3 coffin handles of unknown type, one 3.25-inch wire nail, one 3-inch wire nail, and 65 wire nail fragments were recovered during excavation.

Grave Goods: One metal chain, one unidentified pocket writing tool fragment, and one clear glass ink vial with body embossing "Higgins Inks 9 Brooklyn, NY" were recovered during excavation.

Other Associated Material Culture: 2 fragmentary clear glass microscope slides, 2 fragmentary glass pipettes, 2 clear glass supply bottles, 2 fragmentary clear glass test tubes, 2 flat glass fragments, 2 clear glass jar lids embossed with "Whitall-Tatum & Co., New York, Philadelphia" (the smaller lid also with "Pat June 11th 1885" embossing), 180 unidentified flat metal fragments, 195 unidentified clear glass fragments, 7 unidentified copper fragments, and 9 fragments of unidentified organic material were recovered during excavation.

Osteological Description: Adult. The remains were in fair condition with moderate fragmentation; the right ulna, right radius, innominates, and sacrum were not present in this burial. The cranium was partially complete and fragmented throughout. The sexually dimorphic metric characteristics of this individual indicated an individual of indeterminate sex. Age and stature were not observable for this individual.

No maxillary teeth were recovered for this individual except the left I², C¹, PM¹⁻², and M¹⁻². Caries were observed in the occlusal surface of the left maxillary PM² and M¹. Remodeled alveolus was observed in the area of the left maxillary I¹ and M². No mandibular teeth were recovered for this individual except the left C₁, PM₁₋₂, M₁, and M₃. A carie was observed in the occlusal surface of the left mandibular M₂. Remodeled alveolus was observed in the area of the left mandibular I₁ and M₁.

Hypertrophic osseous growth was observed on the left distal radius and in the left hand. Lytic activity was observed on the left distal femur. Eburnation was observed in the right foot. Schmorl's nodes were present in the thoracic and lumbar vertebrae. Osteophytic lipping was observed on the right distal tibia and in the right foot. A healed hand phalanx fracture was observed. Severing cuts to the clavicles, ribs, 3 vertebrae, left proximal humerus, right femur shaft, right distal femur, and right patella were observed. A planar craniotomy affected the frontal, right temporal, right parietal, sphenoid, and occipital; this was accompanied by severing cuts to the maxilla and anterior mandible.

Burial Lot 10982

Website Version



Website Version



Burial Lot No: 10982

Coffin Lot No: 10982

Associated Lot No: none

Provenience: c.p. N385244.80238850397 E2528102.3998723398

Burial Description: This burial was defined by the stain of the grave shaft. The north side of the burial was partially disturbed during mechanical stripping and the coffin was fully decayed. The individual was supine and extended with head to the west, with the left arm over the torso and right arm at the side. The left leg was shifted slightly during mechanical stripping; remaining elements were recovered in situ. The cranium was marked by green spray paint in the course of defining the burial shaft. Bottles were recovered from above the clavicle, on and to the right of the right innominate, and to the left of the right femur. Test tubes and glass were recovered throughout the area from the torso to the distal right femur.

Coffin Shape and Dimensions: hexagonal, complete coffin dimensions indeterminate; coffin stain measured length 82 in, width 17 in

Burial Lot 10982, continued

Coffin Hardware: One coffin handle of unknown type and 47 wire nail fragments were recovered during excavation.

Grave Goods: One copper chain link fragment, one clear glass tonic bottle, one clear glass tonic bottle with "Hugo E. Bauch North Ave. & 3rd ST. Milwaukee" embossing, one clear glass screw-top preserve (catsup) bottle with "The T.A. Snider Preserve Co. Cincinnati, O." embossing, one clear glass squared-lip bottle, 2 container seal fragments, and one clear glass vessel rimsherd with decoration were recovered during excavation.

Other Associated Material Culture: 4 clear glass microscope slides of varying thicknesses, 45 clear glass microscope slide fragments, 36 clear glass petri-dish fragments, 1 0.25-inch glass pipette fragment, one amber glass supply bottle with "WT & Co. 2" basal embossing, 9 clear glass test tubes, and 300 clear glass test tube fragments were recovered during excavation.

Osteological Description: Adult. The remains were in fair condition and highly fragmented; the sternum was not recovered. The cranium was mostly complete and partially fragmented through the calvarium. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. An age range of old adult was estimated for this individual based on condition of the auricular surface. Stature was estimated to be 66.95 ± 2.5 in. from the right femur and right tibia lengths.

No maxillary teeth were recovered for this individual. No mandibular teeth were present except the left mandibular I_{1-2} , C_1 , PM_1 , and right mandibular I_{1-2} , C_1 , PM_{1-2} , M_{1-2} . Calculus was observed on the labial, buccal and lingual surfaces of all present mandibular teeth. 12 loose teeth were recovered. Calculus and caries were observed among the loose teeth.

Hypertrophic osseous growth was observed on the left clavicle, ribs, right distal humerus, patellae, and distal tibiae. Lytic lesions were observed on the right scapula and among the ribs. Bowing of both tibiae was observed. Incomplete fusion of the metopic suture was observed. Schmorl's nodes were visible throughout the thoracic vertebrae. Osteophytic lipping was observed throughout the cervical and thoracic vertebrae, in the right sacroiliac joint, and in the right acetabulum. Mastoid abscesses were noted in the left and right temporals. An irregular craniotomy removed the right side of the calvarium with incisions from the sagittal suture through the frontal and around the right temporal and parietal bones; this was accompanied by cut marks to the left temporal and parietal.

Burial Lot 10983

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Burial Lot 10983, continued

Burial Lot No: 10983

Coffin Lot No: 10983

Associated Lot No: none

Provenience: c.p. N385241.05206791998 E2528101.63937518

Burial Description: This burial was located when the eastern end was disturbed during mechanical stripping. The coffin was poorly preserved with only the stain of the wood remaining. The coffin contained a commingled burial representing a MNI of 4, determined by the tibia. Elements were recovered in situ. Glass, bottles, and metal chains recovered from the east end of the coffin.

Coffin Shape and Dimensions: hexagonal; complete coffin dimensions indeterminate, remaining coffin stain measures length 72 in, width 21 in

Coffin Hardware: 4 2.5-inch wire nails, one 3-inch wire nail, one 2.75-inch wire nail, 37 wire nail fragments were recovered during excavation.

Grave Goods: 2 metal chain fragments, one unidentified safety pin fragment, one clear glass tonic bottle with basal embossing "3", one clear glass medicine bottle with body embossing "Roemer Drug Co. 415 Grand Ave. Milwaukee, WIS." and with basal embossing "DF & Co", and one 0.5-inch copper screw were recovered during excavation.

Other Associated Material Culture: One fragmentary clear glass pipette, one amber glass supply bottle, one cylindrical glass vessel, one plastic medical reservoir with pipette attachments, one fragmentary bandage, one fragmentary clear glass jar lid with "Whitall-Tatum & Co., New York, Philadelphia Pat June 11th 1885" embossing, one white limestone tile, wood shavings, 180 unidentified flat metal fragments, 195 unidentified clear glass fragments, 7 unidentified copper fragments, and 9 unidentified organic material fragments were recovered during excavation.

Osteological Description: Adult. This commingled burial represents a NISP of 145, and includes 1 right lower leg, 1 left lower leg, and 1 set of left shoulder and arms, as well as miscellaneous bone. Analysis of the sexually dimorphic metric characteristics of this individual indicate the presence of at least 1 male and 1 individual of indeterminate sex. Age and stature were not observable for these remains.

3 loose teeth were recovered in this lot. A carie was observed among the loose teeth.

Periostitis and severing cuts were observed on the elements.

Burial Lot 10984

Website Version



Website Version



Burial Lot No: 10984

Coffin Lot No: 10984

Associated Lot No: none

Provenience: c.p. N385237.33324334002 E2528102.0799910799

Burial Description: The burial was identified when the east end of the coffin was disturbed during mechanical stripping. The coffin was completely decayed though a stain was still visible. The individual was prone and extended with the head to the west and arms at the sides. Elements were recovered in situ. Water damage affected the majority of the remains.

Coffin Shape and Dimensions: coffin shape indeterminate, length 81 in, width 17 in

Coffin Hardware: One coffin handle of unknown type, 1 3-inch wire nail, 1 2.5-inch wire nail, and 63 wire nail fragments were recovered during excavation.

Grave Goods: none

Burial Lot 10984, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor to fair condition and highly fragmented; the patellae, tibiae, fibulae, and both feet were not recovered. The cranium was mostly complete and highly fragmented. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable female. An age range of middle adult was estimated for this individual based on the condition of the pubic symphysis and auricular surface. Stature could not be determined for this individual.

No maxillary teeth were present except the right I². Calculus was observed on the labial surface of the right maxillary I². No mandibular teeth were present except the left M₃ and right PM₁ and M₁. Calculus was observed on the lingual surface of all present mandibular teeth. A carie was observed in the occlusal surface of the left mandibular M₃. 19 loose teeth were recovered. Enamel hypoplasia was observed among the loose teeth.

Hypertrophic osseous growth was observed on the right innominate. A lytic lesion was observed cranially on the frontal. Ankylosis was observed in the thoracic vertebrae. Schmorl's nodes were present in the thoracic vertebrae. Osteophytic lipping was observed on the left scapula, right proximal ulna, left sacroiliac joint, and throughout the ribs and vertebrae.

Burial Lot 10985

Website Version



Website Version



Burial Lot No: 10985

Coffin Lot No: 10985

Associated Lot No: none

Provenience: c.p. N385234.00122900301 E2528102.1449515899

Burial Description: The burial was identified by the stain of the grave shaft. No coffin wood remained. The individual was supine and extended with head to the west, right arm crossed over the chest, and left arm at the side. Elements were recovered in situ. An area of the decayed coffin wall was excavated to reveal the left elbow. Water damage affected the majority of the remains.

Coffin Shape and Dimensions: hexagonal, length 73 in, width 20 in

Coffin Hardware: 4 coffins handles of unknown type, 1 3-inch wire nail, 1 2.75-inch wire nail, 1 2.5-inch wire nail, and 74 wire nail fragments were recovered during excavation.

Grave Goods: none

Burial Lot 10985, continued

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in poor to fair condition and highly fragmented; the sternum was not recovered. The cranium was mostly complete and highly fragmented. The sexually dimorphic nonmetric characteristics of this individual indicated a probable male. Age and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Though the maxillae and mandible are highly fragmented, remodeling is observable across most of the intact alveolar surface.

Lytic lesions were observable endocranially, as well as on the right femoral head. Eburnation was observed between the C1 and C2 vertebrae, and in the right hand. Osteophytic lipping was observed on the scapulae, left proximal ulna, and patellae. Degenerative joint disease was observed in the right elbow and throughout the vertebrae.

Burial Lot 10987

Website Version



Website Version



Burial Lot No: 10987

Coffin Lot No: 10987

Associated Lot No: none

Provenience: c.p. N385226.76239833201 E2528102.1390460799

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was fully decayed. The individual was supine and extended with head to the west and arms crossed over the pelvis. Elements were recovered in situ. The remains were raked on to the north wall of the coffin at the shoulders. Elements were recovered in situ. Excavations were made into the decayed coffin wall to reveal the left shoulder.

Coffin Shape and Dimensions: hexagonal, complete coffin dimensions indeterminate; coffin stain measures length 72 in, width 17 in

Coffin Hardware: 4 coffin handles of unknown type, 1 3.5-inch wire nail and 89 wire nail fragments were recovered during excavation.

Burial Lot 10987, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition with light fragmentation; the sternum was not recovered. The cranium was complete with slight fragmentation of the nasals and maxillae. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of old adult was estimated for this individual based on condition of the pubic symphyses, condition of the auricular surface, and cranial suture closure. Stature was estimated to be 66.33 ± 2.5 in. from the left femur and tibia lengths.

No maxillary teeth were recovered for this individual. The entire alveolar surface of the maxilla was remodeled. No mandibular teeth were recovered for this individual. The entire alveolar surface of the mandible was remodeled.

Lytic lesions were observed endocranially, as well as on the clavicles and in the right foot. Eburnation was observed in the left hand, as well as in the cervical and thoracic vertebrae. Schmorl's nodes were present in the thoracic and lumbar vertebrae. Osteophytic lipping was observed in the cervical and thoracic vertebrae. Degenerative joint disease was observed in the left hand, and in the cervical and thoracic vertebrae. Periostitis was visible on a rib. Healed fractures to two ribs were observed.

Burial Lot 10996

Website Version



Website Version



Burial Lot No: 10996

Coffin Lot No: 10971

Associated Lot No: 10971, 11028

Provenience: c.p. N385212.00094492699 E2528092.8496945901

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved with the walls completely decayed and the base intact. The coffin contained the mixed burial of Lots 10971, 10996, and 11028. Lots 10996 and 11028 are subadults recovered from a glass jar in the eastern end of the coffin; no formal positioning was observed for these remains. Elements were recovered in situ. Dessicated tissue adherent to the ends of multiple long bones. Hair was recovered in the eastern end of the coffin. Glass and metal were recovered throughout the coffin.

Coffin Shape and Dimensions: hexagonal, length 73 in, width 16 in

Coffin Hardware: none

Burial Lot 10996, continued

Grave Goods: none

Other Associated Material Culture: One clear glass specimen jar containing fetal remains, 2 unidentified metal fragments, and 5 unidentified clear glass fragments were recovered during excavation.

Osteological Description: Subadult. Individual is in poor condition. Elements complete enough to allow for osteometric data collection include the ilium, ischium, femur, and tibia. The individual was recovered from water screened burial matrix. Age estimation based on the degree of fusion is indeterminate. Estimated dental age is indeterminate. Osteometric measurements suggest the age of the individual ranges between 26 and 28 fetal weeks.

Hypertrophic osseous lesion on posterior surfaces of left and right ilia and right scapula, as well as the distal right humerus, right radius, and both tibiae.

Burial Lot 11003

Website Version



Website Version



Burial Lot No: 11003

Coffin Lot No: 11003

Associated Lot No: none

Provenience: c.p. N385184.59909683402 E2528278.0274738302

Burial Description: The burial was identified by the stain of a grave shaft. The coffin walls and base were in fair condition. The coffin lid was partially preserved at the east end. The individual was supine and extended with head to the west and arms at the sides; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed throughout the remains. Glass fragments were recovered above the coffin lid at the east end and 3 glass fragments were identified to the left of the cranium with an additional piece recovered during screening. 3 pieces of cut wood were recovered to the right of/beneath the cranium.

Coffin Shape and Dimensions: hexagonal, length 79 in, width 19 in

Coffin Hardware: 4 coffin handles of unknown type, one 3-inch wire nail, and 46 wire nail fragments were

Burial Lot 11003, continued

recovered during excavation.

Grave Goods: none

Other Associated Material Culture: 3 cut wood fragments, 3 flat glass fragments found in grave shaft, 7 melted glass fragments, and 4 unidentified blue-tinted glass fragments were recovered during excavation.

Osteological Description: Adult. The remains were in poor to fair condition and highly fragmented; all elements were recovered for this individual. The cranium was mostly complete and highly fragmented. The sexually dimorphic nonmetric characteristics of this individual indicated a probable male. Age and stature were not observable for this individual.

All maxillary teeth were present except the right I¹, M³, and the left M¹. Calculus was observed on the lingual surface of all present maxillary teeth. A carie was observed in the occlusal surface of the right maxillary M². Remodeled alveolus was observed in the area of the left maxillary M¹. All mandibular teeth were present except the right M₁ and left I₁₋₂ and C₁. Calculus was observed on the lingual, buccal, and labial surfaces of all present mandibular teeth. A carie was observed in the occlusal surface of the left mandibular M₁. Remodeled alveolus was observed in the area of the right mandibular M₁.

Hypertrophic osseous growth was observed on the mandible. Lytic lesions were observed endocranially, as well as on the left medial clavicle. Eburnation was observed between the right distal humerus and the proximal right radius. Schmorl's nodes were present in the vertebrae. Osteophytic lipping was observed throughout the vertebrae. Periostitis was visible on the tibiae and fibulae. A biplanar craniotomy affected the frontal, parietals, temporals, and occipital; this was accompanied by small scratch marks in the frontal, parietals, and occipital.

Burial Lot 11008

Website Version



Website Version



Burial Lot No: 11008

Coffin Lot No: 10120

Associated Lot No: 10120

Provenience: c.p. N385265.181284755 E2528239.4035353302

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was in fair condition with fragments of the walls and base partially preserved. The coffin lid had collapsed inward. Small tacks were noted in the coffin base. The coffin contained the mixed burial of Lots 10120 and 11008. Lot 11008 represents the secondary individual from this burial. No formal positioning was observed for this individual. Most elements were recovered in situ; the remaining contents of the coffin were recovered for flotation.

Coffin Shape and Dimensions: hexagonal, length 28.5 in, width 9.5 in

Coffin Hardware: none

Grave Goods: none

Burial Lot 11008, continued

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in poor, highly fragmented condition. Elements complete enough to allow for osteometric data collection include petros. The individual was recovered from water screened burial matrix; individual consists of single pars petrosa. Age estimation based on the degree of fusion is 35 fetal weeks. Estimated dental age is indeterminate. Osteometric measurements suggest the age of the individual ranges between 16 and 18 fetal weeks.

Burial Lot 11009

Website Version



Website Version



Burial Lot No: 11009

Coffin Lot No: 10142

Associated Lot No: 10142, 11010 (decommissioned)

Provenience: c.p. N385279.03493158502 E2528252.0839561601

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with only fragments of the base remaining. The coffin contained the mixed burial of Lots 10142, 11009, and 11010; during analysis, the remains in commingled Lot 11010 were completely reassigned to the associated lots. Lot 11009 represents the secondary individual from this burial. No formal positioning was observed for the remains, which appeared to have shifted due to taphonomic processes. Most elements were recovered in situ; the remaining contents of the coffin were removed for flotation.

Coffin Shape and Dimensions: rectangular, length 20 in, width 6.5 in

Coffin Hardware: none

Burial Lot 11009, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in poor condition. Elements complete enough to allow for osteometric data collection include the humerus, ilium, femur, and tibia. The individual was recovered in situ and from water screened burial matrix. Age estimation based on the degree of fusion is indeterminate. Estimated dental age is indeterminate. Osteometric measurements suggest the age of the individual ranges between 18 and 20 fetal weeks.

Burial Lot 11011

Website Version



Website Version



Burial Lot No: 11011

Coffin Lot No: 10147

Associated Lot No: 10147, 11012 (decommissioned)

Provenience: c.p. N385267.73639775801 E2528251.43500733

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was well preserved with the walls, base, and lid in good condition and kerf lines visible on the north interior wall. The coffin lid was partially collapsed on the south side. The coffin contained the mixed burial of Lots 10147, 11011, and 11012; during analysis the remains in commingled Lot 11012 were completely reassigned to the associated lots. Lot 11011 represents the secondary individual from this burial. No formal positioning was observed for the remains, which appeared to have shifted due to taphonomic processes. Most elements were recovered in situ; the remaining contents of the coffin were removed for flotation.

Coffin Shape and Dimensions: hexagonal, length 22.5 in, width 8 in

Coffin Hardware: none

Burial Lot 11011, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in poor condition. Elements complete enough to allow for osteometric data collection include the humerus, ilium. The individual was recovered in situ and from water screened burial matrix. Age estimation based on the degree of fusion is indeterminate. Estimated dental age is indeterminate. Osteometric measurements suggest the age of the individual is 16 fetal weeks.

Burial Lot 11013

Website Version



Website Version



Burial Lot No: 11013

Coffin Lot No: 10167

Associated Lot No: 10167

Provenience: c.p. N385265.48476183403 E2528263.70794866

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved with fragments of the walls and a portion of the coffin lid remaining. The coffin contained the mixed burial of Lots 10167 and 11013. Lot 11013 represents the secondary individual from this burial. No formal positioning was observed for this individual; the remains appeared to have shifted due to taphonomic processes. Most elements were recovered in situ; the remaining contents of the coffin were removed for flotation. Water damage was observed throughout the remains. Fabric fragments were recovered from atop the remains.

Coffin Shape and Dimensions: hexagonal, length 27 in, width 13 in

Coffin Hardware: none

Burial Lot 11013, continued

Grave Goods: none

Other Associated Material Culture: 10 newspaper fragments with illegible print were recovered during analysis.

Osteological Description: Subadult. Individual is in poor-to-fair, highly fragmented condition. Elements complete enough to allow for osteometric data collection include the sphenoid, zygoma, mandible, clavicle, humerus, and femur. The individual was recovered in situ and from water screened burial matrix. Age estimation based on the degree of fusion ranges between 8 and 35 fetal weeks. Estimated dental age is indeterminate. Osteometric measurements suggest the age of the individual ranges between 18 and 30 fetal weeks.

Anterior and posterior portions of pars basilaris narrowly fused along the midline. Asymmetrical development of sphenoid body. Basilaris exhibits anomolous morphology; the anterior and posterior portions fused via narrow bridge-like projection of bone.

Burial Lot 11015

Website Version



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Burial Lot 11015, continued

Burial Lot No: 11015

Coffin Lot No: 10096

Associated Lot No: 10096, 10479

Provenience: c.p. N385212.53112758597 E2528254.22437183

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was partially preserved with large portions of the walls and base remaining. The western half of the coffin lid remained intact. The coffin contained the mixed burial of Lots 10096, 10479, and 11015. Lot 11015 represents the secondary individual from this burial and was recovered from the eastern end of the coffin. The remains were disarticulated and no formal positioning was observed for this individual. Elements were recovered in situ. Fabric and buttons were recovered in the west central portion of the coffin.

Coffin Shape and Dimensions: hexagonal, length 77 in, width 18 in

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition with moderate fragmentation; only the vertebrae, ribs, sternum, right clavicle, left clavicle, right scapula, left scapula, right humerus, left humerus, right radius, left radius, right ulna, left ulna, and right and left hands were recovered for this individual. The cranium was not present in this burial. The sexually dimorphic metric characteristics of this individual indicted a male. Age and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual.

Hypertrophic osseous growth was observed in the cervical vertebrae and on the proximal left humerus. Eburnation was observed on in both wrist joints. Osteophytic lipping was observed on the left scapular glenoid fossa, throughout the vertebrae, and in both wrist joints. Severing and kerf cut marks to the left lateral clavicle, right lateral clavicle, right scapular body, and L5 vertebra were observed.

Burial Lot 11016

Website Version



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Burial Lot No: 11016

Coffin Lot No: 10288

Associated Lot No: 10288, 11017

Provenience: c.p. N385263.41357176 E2528275.8007722399

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was well preserved with the walls and base present. Kerf lines were visible on the south interior wall. The coffin contained the mixed burial of Lots 10288, 11016, and 11017. Lot 11016 represents the secondary individual from this burial. No formal positioning was observed for the remains, which appeared to have shifted due to taphonomic processes. Most elements were recovered in situ; the remaining contents of the coffin were removed for flotation.

Coffin Shape and Dimensions: hexagonal, length 23 in, width 8 in

Coffin Hardware: none

Burial Lot 11016, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in poor condition. No elements are complete enough to allow for osteometric data collection. The individual was recovered from water screened burial matrix; individual represented only by a single axis vertebra. Age estimation based on the degree of fusion is indeterminate. Estimated dental age is indeterminate.

Axis vertebra exhibits irregular morphology.

Burial Lot 11017

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Burial Lot No: 11017

Coffin Lot No: 10288

Associated Lot No: 10288, 11016

Provenience: c.p. N385263.41357176 E2528275.8007722399

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was well preserved with the walls and base present; kerf lines were visible on the south interior wall. The coffin contained the mixed burial of Lots 10288, 11016, and 11017. Lot 11017 represents the tertiary individual from this burial. No formal positioning was observed for the remains, which appeared to have shifted due to taphonomic processes. Most elements were recovered in situ; the remaining contents of the coffin were removed for flotation.

Coffin Shape and Dimensions: hexagonal, length 23 in, width 8 in

Coffin Hardware: none

Burial Lot 11017, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in poor-to-fair, highly fragmented condition. No elements are complete enough to allow for osteometric data collection. The individual was recovered from water screened burial matrix. Age estimation based on the degree of fusion is indeterminate. Estimated dental age is indeterminate.

Lytic lesions observed on vertebrae centra.

Burial Lot 11018

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Burial Lot 11018, continued

Burial Lot No: 11018

Coffin Lot No: 10296

Associated Lot No: 10296, 10402

Provenience: c.p. N385209.00062283798 E2528254.5117728398

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was partially preserved with large portions of the walls and base intact and kerf lines visible on the south interior wall. The coffin lid had collapsed inward. The coffin contained the commingled burial of Lots 10296, 10402, and 11018. Lot 11018 represents the commingled remains from this burial and was recovered from the far west end of the coffin. No formal positioning was observed for the remains, which appeared to have shifted due to taphonomic processes. The MNI represented by these remains is 1, determined by the cervical vertebrae. Elements were recovered in situ. One pin, fabric fragments, and glass fragments were recovered from the west end of the coffin. A white button was recovered from the center of the coffin.

Coffin Shape and Dimensions: hexagonal, length 78 in, width 21 in

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. This commingled lot represents a NISP of 23, and includes 1 set of cervical vertebrae as well as miscellaneous bone. Age, sex, and stature were not observable for these remains. No teeth were recovered for this lot.

Osteophytic lipping, vertebral degenerative joint disease, and severing and kerf cut marks were observed in the commingled remains.

Burial Lot 11019

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Burial Lot No: 11019

Coffin Lot No: 10233

Associated Lot No: 10233

Provenience: c.p. N385265.811860919 E2528272.7896234202

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was partially preserved with large portions of the walls, base, and lid remaining. The coffin lid had collapsed; the walls were in the process of collapsing. The coffin contained the mixed burial of Lots 10233 and 11019. Lot 11019 represents the secondary individual for this burial. No formal positioning was observed for the remains, which appeared to have shifted due to taphonomic processes. Most elements were recovered in situ; the remaining contents of the coffin were removed for flotation.

Coffin Shape and Dimensions: hexagonal, length 48 in, width 11 in

Coffin Hardware: none

Burial Lot 11019, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in poor condition. No elements are complete enough to allow for osteometric data collection. The individual was recovered in situ and from water screened burial matrix; individual consists of four small rib fragments and seven hand and foot bones. Age estimation based on the degree of fusion is indeterminate. Estimated dental age is indeterminate.

Burial Lot 11020

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Burial Lot No: 11020

Coffin Lot No: 10244

Associated Lot No: 10244

Provenience: c.p. N385266.93193742598 E2528305.9129167399

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with fragments of the walls, base, and lid present. The coffin lid had collapsed and the south coffin wall was collapsing. The coffin contains the mixed burial of Lots 10244 and 11020. Lot 11020 represents the secondary individual from this burial. No formal positioning was observed for the remains, which appeared to have shifted due to taphonomic processes. Most elements were recovered in situ; the remaining contents of the coffin were removed for flotation.

Coffin Shape and Dimensions: hexagonal, length 30 in (est), width 9 in (est)

Coffin Hardware: none

Burial Lot 11020, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in poor condition. Elements complete enough to allow for osteometric data collection include the mandible. The individual was recovered in situ and from water screened burial matrix. Age estimation based on the degree of fusion is indeterminate. Estimated dental age ranges between 32 fetal weeks and 5.4 postnatal months. Osteometric measurements suggest the age of the individual is 40 fetal weeks.

Hypertrophic osseous lesions observed on the left and right maxillae.

Burial Lot 11021

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Burial Lot 11021, continued

Burial Lot No: 11021

Coffin Lot No: 10342

Associated Lot No: 10342, 10429

Provenience: c.p. N385189.12205366697 E2528200.2100441698

Burial Description: The burial was identified by the stain of the grave shaft. No coffin wood remained but a decayed coffin stain was visible. The coffin contained the mixed burial of Lots 10342, 10429, and 11021. Lot 11021 represents the commingled remains from this burial and was recovered throughout the coffin. No formal positioning was observed for these remains. The MNI represented by these remains is 2, determined by the femur. Elements were recovered in situ. Water damage was present on a femur. A button was recovered in the west central area of the coffin.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 19 in

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. This commingled lot represents a NISP of 25, and includes 2 right legs. Analysis of the sexually dimorphic metric characteristics of these remains indicated the presence of at least 2 males. Age was not observable for these remains. Stature was estimated to be 66.28 ± 2.8 in. and 66.80 ± 2.8 in. for the 2 included male femora.

No teeth were recovered for this lot.

Periostitis and severing cut marks were observed on the remains.

Burial Lot 11022

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Burial Lot 11022, continued

Burial Lot No: 11022

Coffin Lot No: 10331

Associated Lot No: 10331, 11023

Provenience: c.p. N385188.90879949898 E2528209.0108795902

Burial Description: The burial was disturbed during mechanical stripping at the east end. The coffin was poorly preserved with only small fragments of the walls remaining. The coffin lid was absent. The coffin contained the mixed burial of Lots 10331, 11022, and 11023. Lot 11022 represents the secondary individual from this burial and was recovered from the west end of the coffin. No formal positioning was observed for this individual. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 63 in, width 20 in

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition with moderate fragmentation; the sternum, patellae, tibiae, patellae, and both feet were not present in this burial. The cranium was not present in this burial. The sexually dimorphic nonmetric characteristics of this individual indicated a probable male. Age and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Hypertrophic osseous growth was observed on the left proximal femur. Schmorl's nodes were present in the thoracic and lumbar vertebrae. Osteophytic lipping was observed in the thoracic and lumbar vertebrae. A severing cut mark to the C4 vertebra was observed.

Burial Lot 11023

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Burial Lot No: 11023

Coffin Lot No: 10331

Associated Lot No: 10331, 11022

Provenience: c.p. N385188.90879949898 E2528209.0108795902

Burial Description: The burial was disturbed during mechanical stripping at the east end. The coffin was poorly preserved with only small fragments of the walls remaining. The coffin lid was absent. The coffin contained the mixed burial of Lots 10331, 11022, and 11023. Lot 11023 represents the commingled remains from this burial and was recovered throughout the coffin. No formal positioning was observed for these remains. The MNI represented by these remains is 8, determined by the fibula. A femur at the east end of the coffin had been disturbed during mechanical stripping. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 63 in, width 20 in

Coffin Hardware: none

Burial Lot 11023, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. This commingled lot represents a NISP of 260, and includes 2 left legs, 1 right leg, 2 left lower legs, 1 right lower leg, 1 left femur, 1 right foot, as well as miscellaneous bone. Analysis of the sexually dimorphic metric characteristics of these remains indicated the presence of at least 1 male, 1 female, and 1 individual of indeterminate sex. Age and stature were not observable for these remains.

No teeth were recovered for this lot.

Hypertrophic osseous growth, lytic lesions, ankylosis, osteophytic lipping, periostitis, and severing cut marks were observed on elements.

Burial Lot 11024

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Burial Lot 11024, continued

Burial Lot No: 11024

Coffin Lot No: 10347

Associated Lot No: 10347

Provenience: c.p. N385204.161393672 E2528193.4364356599

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with fragments of walls and base remaining. The coffin contained the mixed burial of Lots 10347 and 11024. Lot 11024 represents the secondary individual from this burial and was interred above the primary individual. The individual was prone and extended and oriented west to east; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was visible throughout the remains. An unknown material was observed adherent to the left tibia.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 18 in

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition with heavy fragmentation; the right clavicle and sternum were not present in this burial. The cranium was not present in this burial. The sexually dimorphic nonmetric characteristics of this individual indicated an individual of indeterminate sex. Age and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual.

Hypertrophic osseous growth was observed on the innominates and in the right hand. Lytic activity was observed on the right scapula. Ankylosis was observed in both sacroiliac joints. Schmorl's nodes were present in the thoracic and lumbar vertebrae. Osteophytic lipping was observed in the thoracic vertebrae. Remodeling of the right calcaneus and talus was observed. Periostitis was visible on the right scapula, right humerus, right radius, right ulna, left femur, and tibiae. An unknown infection was observed on the right calcaneus. A severing cut to the C4 vertebra was observed.

Burial Lot 11026

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Burial Lot 11026, continued

Burial Lot No: 11026

Coffin Lot No: 10354

Associated Lot No: 10354

Provenience: c.p. N385188.976712748 E2528183.6103398302

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was partially preserved with large portions of the walls and base remaining; the north and east walls had been shifted by ground movements. Water was present throughout the coffin. The coffin contained the mixed burial of Lots 10354 and 11026. Lot 11026 represents the commingled remains from this burial recovered throughout the coffin. No formal positioning was observed for these remains, which appeared to have shifted due to taphonomic processes. The MNI represented by these remains is 1, determined by the thoracic vertebrae. Elements were recovered in situ. Water damage was present throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 68 in, width 18 in

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. This commingled lot represents a NISP of 37, and includes heavily fragmented parts of lumbar vertebrae, innominate, and tibia. Sex, age, and stature were not observable for these remains.

No teeth were recovered for this lot.

Osteophytic lipping and periostitis were observed on elements.

Burial Lot 11027

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Burial Lot No: 11027

Coffin Lot No: 10503

Associated Lot No: 10503

Provenience: c.p. N385261.189822927 E2528221.54661567

Burial Description: The burial was defined by the stain of the grave shaft. The coffin was partially preserved with walls and base in fair condition and kerf lines visible on the south interior wall. The coffin lid had collapsed inward. The coffin contained the mixed burial of Lots 10503 and 11027. Lot 11027 represents the commingled remains from this burial. No formal positioning was observed for these remains, which appeared to have shifted due to taphonomic processes. The MNI represented by these remains is 1, determined by the C1 vertebra. Most elements were recovered in situ; the remaining contents of the coffin were removed for flotation. The north coffin wall was removed during excavation to expose the remains. The remnants of a decayed rubber blanket were noted.

Coffin Shape and Dimensions: hexagonal, length 27 in, width 8 in

Burial Lot 11027, continued

Coffin Hardware: 8 2.5-inch wire nails, 10 2-inch wire nails, 8 wire nail fragments, 17 0.5-inch single tacks, 15 0.35-inch single tacks, and 8 single tack fragments were recovered during excavation.

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. This commingled lot represents a NISP of 14, and includes 1 coccyx, 7 cranial fragments, 2 vertebral fragments, and 1 hyoid fragment, as well as miscellaneous bone. Sex, age, and stature were not observable for these remains.

No teeth were recovered for this lot.

No pathology was observed for these remains.

Burial Lot 11028

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Burial Lot 11028, continued

Burial Lot No: 11028

Coffin Lot No: 10971

Associated Lot No: 10971, 10996

Provenience: c.p. N385212.00094492699 E2528092.8496945901

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved with the walls completely decayed and the base intact. The coffin contained the mixed burial of Lots 10971, 10996, and 11028. Lots 10996 and 11028 are subadults recovered from a glass jar in the eastern end of the coffin; no formal positioning was observed for these remains. Elements were recovered in situ. Desiccated tissue was adherent to the femur and tibia. Hair was recovered in the eastern end of the coffin. Glass and metal were recovered throughout the coffin.

Coffin Shape and Dimensions: hexagonal, length 73 in, width 16 in

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in poor-to-fair, highly fragmented condition. Elements complete enough to allow for osteometric data collection include the ischium and femur. The individual was recovered from water screened burial matrix. Age estimation based on the degree of fusion is indeterminate. Estimated dental age is indeterminate. Osteometric measurements suggest the age of the individual is 28 fetal weeks.

Hypertrophic osseous lesion on right ischium.

Burial Lot 11029

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Burial Lot No: 11029

Coffin Lot No: 10545

Associated Lot No: 10545

Provenience: c.p. N385218.69975042302 E2528275.0159969102

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was partially preserved; the south wall had collapsed inward and the remaining walls and base were in fair condition. The coffin lid had collapsed inward. The coffin contained the mixed burial of Lots 10545 and 11029. Lot 11029 represents the secondary individual from this burial. No formal positioning was observed for this individual. Most elements were recovered in situ; the remaining contents of the coffin were removed for flotation.

Coffin Shape and Dimensions: hexagonal, length 20.5 in, width 2.25 in

Coffin Hardware: none

Grave Goods: none

Burial Lot 11029, continued

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in poor-to-fair, highly fragmented condition. Elements complete enough to allow for osteometric data collection include the sphenoid. The individual was recovered in situ and from water screened burial matrix; remains consists of a single sphenoid greater wing and a single sphenoid lesser wing. Age estimation based on the degree of fusion is 20 fetal weeks. Estimated dental age is indeterminate. Osteometric measurements suggest the age of the individual ranges between 18 and 24 fetal weeks.

The greater wing exhibits lytic lesion.

Burial Lot 11030

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Burial Lot No: 11030

Coffin Lot No: 10593

Associated Lot No: 10593

Provenience: c.p. N385280.14188475901 E2528301.9234234202

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was partially preserved with the south wall intact and the west, north, and east walls and the base largely deteriorated; kerf lines were visible on the south interior wall. The coffin contained the mixed burial of Lots 10593 and 11030. Lot 11030 represents the secondary individual from this burial. No formal position was observed for this individual; the remains appeared to have shifted due to taphonomic processes. Some elements were recovered in situ; the remaining contents of the coffin were removed for flotation.

Coffin Shape and Dimensions: hexagonal, length 21 in, width 9 in

Coffin Hardware: none

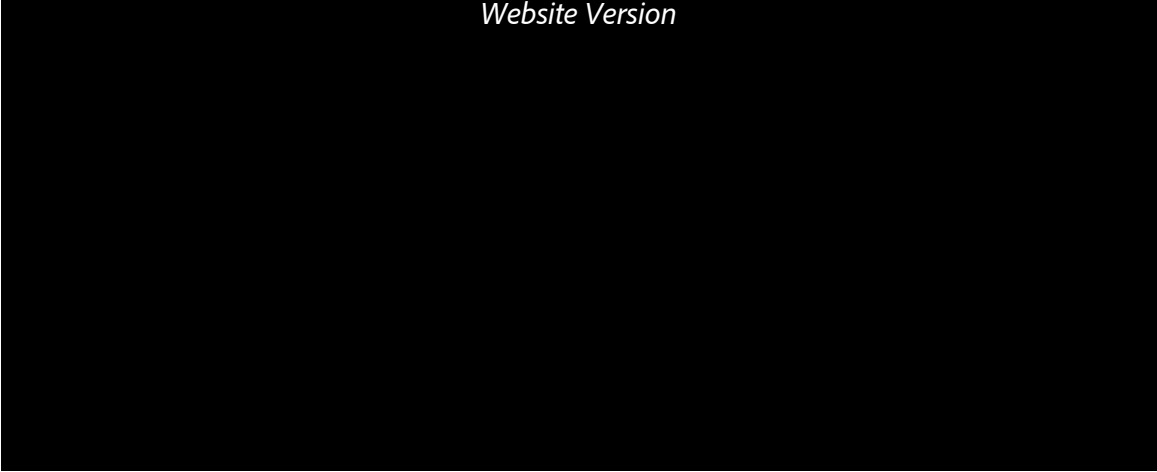
Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Subadult. Individual is in poor condition. No elements are complete enough to allow for osteometric data collection. The individual was recovered from water screened burial matrix; consists of a single proximal right tibia. Age estimation based on the degree of fusion is indeterminate. Estimated dental age is indeterminate.

Burial Lot 11031

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Burial Lot 11031, continued

Burial Lot No: 11031

Coffin Lot No: 10809

Associated Lot No: 10809, 11033

Provenience: c.p. N385244.955275341 E2528110.7131759198

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved with only small sections of the walls and base intact; the borders of the coffin were pulled back during excavation to expose bone. The coffin contained the mixed burial of Lots 10809, 11031, and 11033. Lot 11031 represents the commingled remains from this burial, recovered throughout the coffin. No formal positioning was observed for these remains. The MNI represented by these remains is 7, determined by the cervical vertebra. Elements were recovered in situ. Metal was adhered to a vertebra.

Coffin Shape and Dimensions: hexagonal, length 73 in, width 17 in

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. This commingled burial represents a NISP of 820, and includes 1 cranium with mandible, 1 crania, 2 set of arms, 1 right shoulder and arm, 1 left arm, 8 sets of vertebrae, 2 set of legs, 1 left leg, 1 right lower leg, and 1 right foot, as well as miscellaneous bone. Analysis of the sexually dimorphic nonmetric and metric characteristics of these remains indicated the presence of at least 7 males and 2 individuals of indeterminate sex. Age was not observable for these remains. Stature was estimated to be 69.55 ± 2.8 in. from a recovered right male femur length; and 69.28 ± 2.5 in. from a recovered left male femur and right male tibia lengths.

Teeth were recovered in the recovered associated cranium and mandible. All maxillary teeth were recovered for this cranium except the left PM^2 and M^1 . Calculus and caries were observed on the maxillary teeth. All mandibular teeth were recovered except the left M_1 . Calculus and caries were observed on the mandibular teeth.

Hypertrophic osseous growth, lytic activity, porotic hyperostosis, ankylosis, eburnation, Schmorl's nodes, osteophytic lipping, mastoid abscess, a remodeled distal fibula, periostitis, healed hand and rib fractures, severing cuts, and craniotomy marks were observed on elements.

Burial Lot 11032

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Burial Lot 11032, continued

Burial Lot No: 11032

Coffin Lot No: 10981

Associated Lot No: 10981

Provenience: c.p. N385248.337158337 E2528102.2617492499

Burial Description: The burial was located when the center was disturbed during mechanical stripping. No coffin wood remained but a decayed coffin stain was visible. The coffin contained the mixed burial of Lots 10981 and 11032. Lot 11032 represents the commingled remains from this burial. No formal positioning was observed for these remains. The MNI represented by these remains is 1, determined by the patella. Glass and metal were recovered throughout the center and western end of the coffin.

Coffin Shape and Dimensions: hexagonal, length 74 in, width 21 in

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. This commingled burial represents a NISP of 5, and includes 1 patella and 1 sternum. Sex, age, and stature were not observable for these remains.

No teeth were recovered for this lot.

No pathology was observed on elements.

Burial Lot 11033

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Burial Lot 11033, continued

Burial Lot No: 11033

Coffin Lot No: 10809

Associated Lot No: 10809, 11031

Provenience: c.p. N385244.955275341 E2528110.7131759198

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved with only small sections of the walls and base intact; the borders of the coffin were pulled back during excavation to expose bone. The coffin contained the mixed burial of Lots 10809, 11031, and 11033. Lot 11033 represents the secondary individual from this burial. No formal positioning was observed for this individual. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 73 in, width 17 in

Coffin Hardware: none

Grave Goods: none

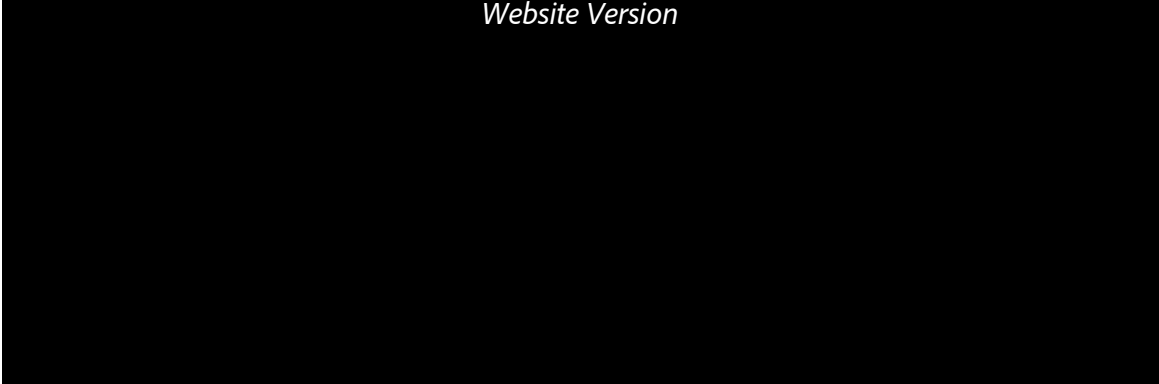
Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition with moderate fragmentation; only the vertebrae, left humerus, left ulna, and left radius were recovered for this individual. The cranium was not present in this burial. Sex, age, and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Hypertrophic osseous growth was observed on the cervical and thoracic vertebrae. Lytic activity was observed on the cervical and thoracic vertebrae. Overall, this individual was of an atypical small size.

Burial Lot 11034

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Lot 10970 / 11034 / 11035

Burial Lot No: 11034

Coffin Lot No: 10970

Associated Lot No: 10970, 11035

Provenience: c.p. N385208.29852449801 E2528093.2945755799

Burial Description: The burial was identified by the visible coffin wood at the surface. The coffin was poorly preserved with fragments of the walls and large portions of the base remaining. The coffin lid had collapsed inward. Water was present in the coffin at the east end. The coffin contained the mixed burial of Lots 10970, 11034, and 11035. Lot 11034 represents the secondary individual from this burial. No formal positioning was observed for this individual. Elements were recovered in situ. Water damage was observed on the right femur and the tibiae. Textiles were observed adhered to the right femur. Glass was recovered in the west end of the coffin.

Coffin Shape and Dimensions: hexagonal, length 75 in, width 23 in

Coffin Hardware: none

Burial Lot 11034, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition with moderate fragmentation; the sternum, clavicles, scapulae, humeri, ulnae, radii, and hands were not present in this burial. The cranium was not present in this burial. The sexually dimorphic nonmetric characteristics of this individual indicated a probable male. An age range of middle adult was estimated for this individual based on the condition of the auricular surface. Stature was estimated to be 65.33 ± 2.8 in. from the right femur length.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Lytic activity was observed on the right distal fibula and in the left foot. Periostitis was visible on the right distal tibia. Severing cuts to the L4-5 vertebrae and the sacrum were observed.

Burial Lot 11035

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Lot 10970 / 11034 / 11035

Burial Lot No: 11035

Coffin Lot No: 10970

Associated Lot No: 10970, 11034

Provenience: c.p. N385208.29852449801 E2528093.2945755799

Burial Description: The burial was identified by the visible coffin wood at the surface. The coffin was poorly preserved with fragments of the walls and large portions of the base remaining. The coffin lid had collapsed inward. Water was present in the coffin at the east end. The coffin contained the mixed burial of Lots 10970, 11034, and 11035. Lot 11035 represents the commingled remains from this burial. No formal positioning was observed for these remains. The MNI represented by these remains is 1, determined by the tibia. Elements were recovered in situ. Water damage was observed on several elements of 11035. Glass was recovered in the west end of the coffin.

Coffin Shape and Dimensions: hexagonal, length 75 in, width 23 in

Coffin Hardware: none

Burial Lot 11035, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. This commingled burial represents a NISP of 20, and includes 1 right leg and foot. Sex, age, and stature were not observable for these remains.

No teeth were recovered for this lot.

Hypertrophic osseous growth, periostitis, and severing cuts were observed on elements.

Burial Lot 11036

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Burial Lot 11036, continued

Burial Lot No: 11036

Coffin Lot No: 10763

Associated Lot No: 10763, 11037

Provenience: c.p. N385253.19443209399 E2528126.3305987502

Burial Description: The burial was identified by the visible coffin wood at the surface. The coffin was poorly preserved with fragments of the walls and base remaining. The coffin contained the mixed burial of Lots 10763, 11036, and 11037. Lot 11036 represents the secondary individual from this burial, interred between the two sections of the primary individual. The individual was supine in the center of the coffin, oriented west to east arms crossed over the torso. Elements were recovered in situ. A ceramic bowl and a glass bottle were recovered near the southeast wall of the coffin.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 20 in

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition with light fragmentation; only the sternum, vertebrae, ribs, scapulae, humeri, ulnae, radii, and hands were recovered for this individual. The cranium was not present in this burial. The sexually dimorphic metric characteristics of this individual indicated an individual of indeterminate sex. Age and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual.

Hypertrophic osseous growth was observed on a thoracic vertebra. Lytic activity was observed on the sternum and in the right hand. Schmorl's nodes were present on a thoracic vertebra. Periostitis was visible on the right proximal humerus and the right distal radius. A severing cut to the C7 vertebra was observed.

Burial Lot 11037

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Burial Lot 11037, continued

Burial Lot No: 11037

Coffin Lot No: 10763

Associated Lot No: 10763, 11036

Provenience: c.p. N385253.19443209399 E2528126.3305987502

Burial Description: The burial was identified by the visible coffin wood at the surface. The coffin was poorly preserved with fragments of the walls and base remaining. The coffin contained the mixed burial of Lots 10763, 11036, and 11037. Lot 11037 represents the commingled remains from this burial recovered throughout the coffin. No formal positioning was observed for these remains. The MNI represented by these remains is 4, determined by talus. Elements were recovered in situ. Textile was adhered to a right foot. A ceramic bowl and a glass bottle were recovered near the southeast wall.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 20 in

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. This commingled burial represents a NISP of 143, and includes 2 mandibles, 1 right forearm and hand, 1 left forearm and hand, 1 right hand, 1 left hand, 1 set of lower legs, 2 left lower legs, and 2 left feet, as well as miscellaneous bone. Sex, age, and stature were not observable for these remains.

2 incisors and 1 molar were recovered with a mandible; calculus and caries were observed on these teeth. 10 loose teeth were recovered for this lot; calculus and caries were observed among the loose teeth.

Hypertrophic osseous growth, lytic activity, ankylosis, osteophytic lipping, periostitis, severing cuts, craniotomy marks, and a trepanation burr hole were observed on elements.

Burial Lot 11038

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Burial Lot 11038, continued

Burial Lot No: 11038

Coffin Lot No: 10751

Associated Lot No: 10751, 10885, 10886

Provenience: c.p. N385232.91035191697 E2528165.0247470802

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with fragments of the walls, base, and lid remaining. The coffin lid had collapsed. Red paint was observed on the coffin wood. The coffin contained the mixed burial of Lots 10751, 10885, 10886, and 11038. Lot 11038 represents the tertiary individual from this burial, recovered throughout the coffin. No formal positioning was observed for this individual. Elements were recovered in situ.

Coffin Shape and Dimensions: rectangular, length 64 in, width 15 in

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in good condition with light fragmentation; only the clavicles, sternum, vertebrae, scapulae, right humerus, innominates, sacrum, and femora were present in this burial. The cranium was not present in this burial. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a probable male. Age and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Hypertrophic osseous growth was observed on the left innominate. Lytic activity was observed on the right proximal humerus. Osteophytic lipping was observed on 2 thoracic vertebrae. Extensive horizontal, vertical, and angled severing cuts were observed to the C6 vertebra, sternum, clavicles, thoracic and lumbar vertebrae, right humerus, right scapula, ribs, sacrum, innominates, and proximal femora.

Burial Lot 11039

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Burial Lot 11039, continued

Burial Lot No: 11039

Coffin Lot No: 10732

Associated Lot No: 10732, 11040

Provenience: c.p. N385253.90374825802 E2528160.0372242602

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved with only minimal wood remaining in the south and east walls. The coffin lid had largely decayed. The coffin contained the mixed burial of Lots 10732, 11039, and 11040. Lot 11039 represents the primary individual from this burial. No formal positioning was observed for the torso of this individual, though the legs are extended to the east along the southern wall of the coffin. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 69 in, width 20 in

Coffin Hardware: none

Grave Goods: none

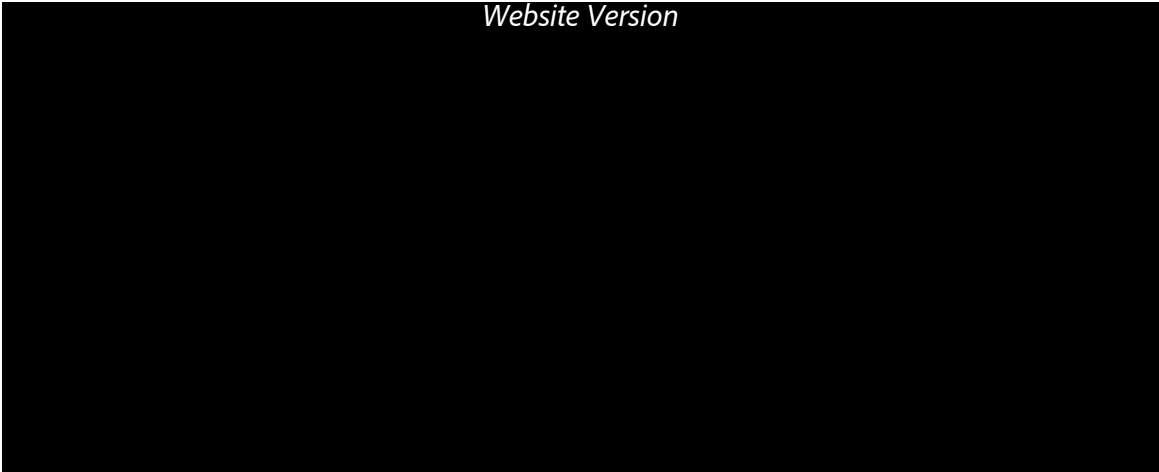
Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition with heavy fragmentation; the left clavicle, left humerus, left ulna, left radius, and left hand were not present in this burial. The cranium was not present in this burial. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. Age and stature were not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Hypertrophic osseous growth was observed on the innominates and in the right hand. Eburnation was observed in the right hand. Schmorl's nodes were present in the thoracic vertebrae. Osteophytic lipping was observed throughout the vertebrae. Osteomyelitis was observed in the right humerus, right ulna, and right radius. An unhealed fracture to the proximal left femur was observed.

Burial Lot 11040

Website Version



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Burial Lot 11040, continued

Burial Lot No: 11040

Coffin Lot No: 10732

Associated Lot No: 10732, 11039

Provenience: c.p. N385253.90374825802 E2528160.0372242602

Burial Description: This burial was defined by the stain of the grave shaft. The coffin was poorly preserved with only minimal wood remaining in the south and east walls. The coffin lid had largely decayed. The coffin contained the mixed burial of Lots 10732, 11039, and 11040. Lot 11040 represents the commingled remains from this burial recovered from throughout the coffin. The MNI represented by these remains is 5, determined by the fibula. No formal positioning was observed for these remains. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 69 in, width 20 in

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. This commingled burial represents a NISP of 186, and includes 1 left shoulder and arm, 1 set of arms, 1 right leg, 2 right lower leg, and 2 left lower legs, as well as miscellaneous bone. Analysis of the sexually dimorphic metric characteristics of these remains indicated the presence of at least 3 males and 1 female. Age was not observable for these remains. Stature was estimated to be 65.01 ± 2.8 in. for 1 recovered right male femur length; 68.61 ± 2.8 in. for 1 recovered left male tibia length; and 62.59 ± 2.3 in. for 1 recovered right female femur and tibia lengths.

No teeth were recovered for this lot.

Hypertrophic osseous growth, lytic activity, ankylosis, eburnation, osteophytic lipping, periostitis, and healed fractures to a humeral head, clavicle, and femur were observed on elements.

Burial Lot 11041

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Burial Lot 11041, continued

Burial Lot No: 11041

Coffin Lot No: 10715

Associated Lot No: 10715, 10925

Provenience: c.p. N385247.07469367899 E2528184.0296303299

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved; the walls were completely deteriorated and small sections of the base remained. The coffin contained the mixed burial of Lots 10715, 10925, and 11041. Lot 11041 represents the commingled remains from this burial, recovered from throughout the coffin. The MNI represented by these remains is 4, determined by the talus. Elements were recovered in situ. Glass fragments were recovered from the center of the coffin. A pencil was recovered in the east half of the coffin.

Coffin Shape and Dimensions: hexagonal, length 73 in, width 19 in

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. This commingled burial represents a NISP of 83, and includes 1 set of cervical vertebrae, 2 right legs, 1 left leg, and 1 right foot, as well as miscellaneous bone. Analysis of the sexually dimorphic metric characteristics of these remains indicated the presence of at least 1 male and 2 individuals of indeterminate sex. Age was not observable for these remains. Stature was estimated to be 66.68 ± 2.8 in. from 1 recovered right male tibia.

1 loose tooth was recovered for this lot. A carie was observed in the loose tooth.

Hypertrophic osseous growth, lytic activity, osteophytic lipping, vertebral degenerative joint disease, periostitis, and severing cuts were observed on elements.

Burial Lot 11042

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Burial Lot 11042, continued

Burial Lot No: 11042

Coffin Lot No: 10669

Associated Lot No: 10669, 11043

Provenience: c.p. N385242.73579159298 E2528262.7696303399

Burial Description: This burial was defined by the stain of the grave shaft. The burial had been bisected from east to west during previous construction of the water main. The south wall of the coffin and the southern portion of the base had been removed by previous construction, and the remaining walls and base were partially preserved. The coffin contained the mixed burial of Lots 10669, 11042, and 11043. Lot 11042 represents the secondary individual from this burial, recovered to the south and east of the primary individual. No formal positioning was observed for these remains. Elements were recovered in situ. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 88 in, width 21 in (est)

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Subadult. The remains were in good condition with moderate fragmentation; only the humeri, ulnae, and radii were recovered for this individual. The cranium was not present in this burial. An age range of 11-18 postnatal years was estimated for this individual based on the degree of element fusion. Osteometrics and dental age range were not observable for this individual.

Periostitis was visible on the left humerus.

Burial Lot 11043

Website Version



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Burial Lot 11043, continued

Burial Lot No: 11043

Coffin Lot No: 10669

Associated Lot No: 10669, 11042

Provenience: c.p. N385242.73579159298 E2528262.7696303399

Burial Description: This burial was defined by the stain of the grave shaft. The burial had been bisected from east to west during previous construction of the water main. The south wall of the coffin and the southern portion of the base had been removed by previous construction, and the remaining walls and base were partially preserved. The coffin contained the mixed burial of Lots 10669, 11042, and 11043. Lot 11043 represents the commingled remains from this burial, recovered throughout the coffin. The MNI represented by these remains is 4, determined by the fibula. Elements were recovered in situ. Water damage was observed on a left leg, an innominate, and an ulna. Hair was recovered from the coffin.

Coffin Shape and Dimensions: hexagonal, length 88 in, width 21 in (est)

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. This commingled burial represents a NISP of 89, and includes 1 set of clavicles, 2 right hands, 2 left hands, 1 pelvis, 1 left leg, 1 right lower leg, 1 left foot, and 1 right foot, as well as miscellaneous bone. Analysis of the sexually dimorphic metric characteristics of these remains indicated the presence of at least 4 males. Analysis of the condition of a pubic symphysis indicated the presence of at least 1 middle adult. Stature was not observable for these remains.

1 loose tooth was recovered for this lot. A carie was observed in the loose tooth.

Hypertrophic osseous growth, lytic activity, periostitis, and severing cuts were observed on elements.

Burial Lot 11044

Website Version



Burial Lot No: 11044

Coffin Lot No: 10668

Associated Lot No: 10668, 10836

Provenience: c.p. N385243.30632850499 E2528271.4953346602

Burial Description: This burial was defined by the stain of the grave shaft. The grave shaft was disturbed by previous construction but the coffin was not affected. The coffin was partially preserved with large sections of the walls and base intact. The coffin contained the mixed burial of Lots 10668, 10836, and 11044. Lot 11044 represents the secondary individual from this burial, interred above the primary individual. No formal positioning was observed for this individual; the remains were placed disarticulated into the coffin with the torso oriented east to west in the western end of the coffin. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 76 in, width 17 in

Coffin Hardware: none

Burial Lot 11044, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition with moderate fragmentation; the sternum, humeri, ulnae, radii, hands, tibiae, fibulae, and feet were not present in this burial. The cranium was not present in this burial. The sexually dimorphic nonmetric characteristics of this individual indicated an individual of indeterminate sex. An age range of middle adult was estimated for this individual based on the condition of the auricular surface. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Lytic activity was observed on the left proximal femur. Schmorl's nodes were present in the thoracic and lumbar vertebrae. Osteophytic lipping was observed on the left innominate. Severing cuts to the C5 vertebra, femora, and right distal femur were observed. Chemical erosion was observed on the left femur.

Burial Lot 11045

Website Version



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Burial Lot 11045, continued

Burial Lot No: 11045

Coffin Lot No: 10662

Associated Lot No: 10662

Provenience: c.p. N385246.34241166699 E2528254.2617733302

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with the south wall collapsed and the remaining walls and base highly deteriorated. The coffin lid had collapsed. The coffin contained the mixed burial of Lots 10662 and 11045. Lot 11045 represents the commingled remains from this burial. No formal positioning was observed for these remains. The MNI represented by these remains is 3, determined by the tibia. Elements were recovered in situ. Water damage was observed throughout the remains.

Coffin Shape and Dimensions: hexagonal, length 72 in, width 18 in

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. This commingled burial represents a NISP of 315, and includes 2 torsos, 1 set of scapulae, 1 set of arms, 1 right arm, 1 left arm, 1 set of innominates and legs, 1 right leg, 1 left lower leg, 1 set feet, and 1 right foot, as well as miscellaneous bone. Analysis of the sexually dimorphic nonmetric and metric characteristics of these remains indicated the presence of at least 1 male and 1 female. Age was not observable for these remains. Stature was estimated to be 61.45 ± 2.4 in. from 1 recovered left female femur. 11 loose teeth were recovered for this lot. Calculus and caries were observed among the loose teeth.

Hypertrophic osseous growth, lytic activity, eburnation, Schmorl's nodes, vertebral degenerative joint disease, periostitis, osteomyelitis, neoplastic growth, and severing cuts were observed on elements.

Burial Lot 11046

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Burial Lot No: 11046

Coffin Lot No: 10306

Associated Lot No: 10306

Provenience: c.p. N385192.49770309002 E2528243.71651883

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was partially preserved with the walls and base intact. The coffin lid had collapsed inward. The coffin contained the mixed burial of Lots 10306 and 11046. Lot 11046 represents the commingled remains from this burial and was recovered from between the legs of Lot 10306. No formal position was observed for these remains, which appeared to have shifted due to taphonomic processes. The MNI represented by these remains is 2, determined by the parietals. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 84 in, width 20 in

Coffin Hardware: none

Burial Lot 11046, continued

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. This commingled lot represents a NISP of 3, and includes fragments of parietal and occipital. Sex, age, and stature were not observable for these remains.

No teeth were recovered for this lot.

Severing cuts were observed on elements.

Burial Lot 11047

Website Version



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Burial Lot 11047, continued

Burial Lot No: 11047

Coffin Lot No: 10542

Associated Lot No: 10542, 10587

Provenience: c.p. N385211.85527592798 E2528193.8494925899

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with fragments of the walls and base remaining. The coffin contained the mixed burial of Lots 10542, 10587, and 11047. Lot 11047 represents the commingled remains from this burial, recovered throughout the coffin. No formal positioning was observed for these remains. The MNI represented by these remains is 2, determined by the humerus. Elements were recovered in situ. Excavations were made into the northeast wall to reveal bones.

Coffin Shape and Dimensions: hexagonal, length 76 in, width 18.5 in

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. This commingled lot represents a NISP of 195, and includes 2 torsos, 1 right arm, 1 left arm, and 1 right foot, as well as miscellaneous bone. Sex, age, and stature were not observable for these remains.

No teeth were recovered for this lot.

Hypertrophic osseous growth, os acromiale irregular fusion, eburnation, Schmorl's nodes, osteophytic lipping, remodeling of a right proximal humerus, periostitis, osteomyelitis, and severing cuts were observed on elements.

Burial Lot 11048

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Burial Lot 11048, continued

Burial Lot No: 11048

Coffin Lot No: 10538

Associated Lot No: 10538, 11049

Provenience: c.p. N385227.453341841 E2528194.3055284098

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with only small fragments of the walls and base remaining. The coffin contains the mixed burial of Lots 10538, 11048, and 11049. Lot 11048 represents the secondary individual from this burial and was recovered from the eastern end of the coffin. The individual was prone and extended with the vertebrae against the eastern wall of the coffin; the remains appeared to have shifted due to taphonomic processes. Elements were recovered in situ. Water damage was observed on the right and left legs of Lot 11048.

Coffin Shape and Dimensions: rectangular, length 72 in, width 18 in

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition with moderate fragmentation; only the vertebrae, innominates, femora, patellae, tibiae, fibulae, and feet were recovered for this individual. The cranium was not present in this burial. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of middle adult was estimated for this individual based on the condition of the pubic symphyses and condition of the auricular surface. Stature was not observable for this individual.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual.

Schmorl's nodes were present in the thoracic vertebrae. Osteophytic lipping was observed in the thoracic and lumbar vertebrae. Severing cuts to the L2 vertebra, innominates, and left distal fibula were observed.

Burial Lot 11049

Website Version



Website Version



Burial Lot 11049, continued

Burial Lot No: 11049

Coffin Lot No: 10538

Associated Lot No: 10538, 11048

Provenience: c.p. N385227.453341841 E2528194.3055284098

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with only small fragments of the walls and base remaining. The coffin contains the mixed burial of Lots 10538, 11048, and 11049. Lot 11049 represents the commingled remains from this burial, recovered throughout the coffin. No formal positioning was observed for these remains, which appeared to have shifted due to taphonomic processes. The MNI represented by these remains is 5, determined by the scapula. Elements were recovered in situ. Water damage was observed on elements.

Coffin Shape and Dimensions: rectangular, length 72 in, width 18 in

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. This commingled lot represents a NISP of 334, and includes 2 right arms, 1 left arm, 1 set of arms, 1 set of scapula and clavicle, 1 set of innominates, 1 torso and sacrum, and 1 set of lower legs and feet, as well as miscellaneous bone. Analysis of the sexually dimorphic metric characteristics of these remains indicated the presence of at least 2 males and 1 female. Age and stature were not observable for these remains.

No teeth were recovered for this lot.

Hypertrophic osseous growth, lytic activity, osteophytic lipping, periostitis, a healed metacarpal fracture, and severing cuts were observed on elements.

Burial Lot 11050

Website Version



Website Version



Burial Lot 11050, continued

Burial Lot No: 11050

Coffin Lot No: 10535

Associated Lot No: 10535, 11051

Provenience: c.p. N385219.56260958302 E2528202.91246658

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with small fragments of the walls and base remaining. This coffin contained the mixed burial of Lots 10535, 11050, and 11051. Lot 11050 represents the secondary individual from this burial and was interred above the primary individual. The individual was supine, extended, and oriented west to east with the right arm at the side. The remains appeared to have shifted slightly due to taphonomic processes. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 75.25 in, width 19.5 in

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. The remains were in fair condition with moderate fragmentation; the sternum, left humerus, left ulna, left radius, and left hand were not present in this burial. The cranium was not present in this burial. The sexually dimorphic nonmetric and metric characteristics of this individual indicated a male. An age range of old adult was estimated for the individual based on the condition of the pubic symphysis. Stature was estimated to be 66.07 ± 2.8 in. from the left femur length.

No maxillary teeth were recovered for this individual. No mandibular teeth were recovered for this individual. Hypertrophic osseous growth was observed on the lateral clavicles, left lateral scapula, in the right hand, right innominate, right distal femur, right patella, right tibia, right distal fibula, in the right foot and throughout the vertebrae. Lytic activity was observed on the lateral clavicles, lateral scapulae, left innominate, in the right foot, and throughout the vertebrae. Ankylosis was observed between the L4 and L5 vertebrae, as well as in the right sacroiliac joint. Schmorl's nodes were present throughout the vertebrae. Osteophytic lipping was observed on the right lateral scapula, right distal humerus, right ulna and throughout the vertebrae. The L1 vertebra had collapsed. Periostitis was visible on the proximal fibulae. Healed fractures to a rib and the right proximal tibia were observed. Severing cuts to the cervical vertebrae and clavicle midshafts were observed, with the medial ends of the clavicles absent. Unhealed fractures to multiple ribs were observed.

Burial Lot 11051

Website Version



Website Version



Burial Lot 11051, continued

Burial Lot No: 11051

Coffin Lot No: 10535

Associated Lot No: 10535, 11050

Provenience: c.p. N385219.56260958302 E2528202.91246658

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was poorly preserved with small fragments of the walls and base remaining. This coffin contained the mixed burial of Lots 10535, 11050, and 11051. Lot 11051 represents the commingled remains from this burial recovered throughout the coffin. No formal positioning was observed for these remains. The MNI represented by these remains is 2, determined by the talus. Elements were recovered in situ.

Coffin Shape and Dimensions: hexagonal, length 75.25 in, width 19.5 in

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. This commingled lot represents a NISP of 140, and includes 1 torso, 1 mandible, 2 right feet, and 1 set of hands, as well as miscellaneous bone. Sex, age, and stature were not observable for these remains.

Teeth were present in the recovered mandible. All mandibular teeth were absent for this mandible except the right I₂, C₁, PM₁₋₂, and M₁. Enamel hypoplasia was observed on the labial and buccal surfaces of the right mandibular I₂, C₁, and PM₁. Calculus was observed on all present mandibular teeth. Caries were observed in the right mandibular PM₂ and M₁. Remodeled alveolus was observed in the mandible. 5 loose teeth were recovered.

Hypertrophic osseous growth, lytic activity, ankylosis, eburnation, osteophytic lipping, severing cuts, and an unhealed clavicle fracture were observed on elements.

Burial Lot 11052

Website Version



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Burial Lot 11052, continued

Burial Lot No: 11052

Coffin Lot No: 10525

Associated Lot No: 10525

Provenience: c.p. N385227.20137384499 E2528211.8917793301

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was partially preserved with large portions of the walls and base remaining. The coffin contained the mixed burial of Lots 10525 and 11052. Lot 11052 represents the commingled remains from this burial, recovered from above and to the east of the primary individual; a torso was placed prone above the torso of the primary individual and no formal positioning was observed for the remaining commingled elements. The MNI represented by these remains is 2, determined by the femur. Elements were recovered in situ. Glass fragments were recovered throughout the coffin with a concentration of fragments against the south central wall. A pipe was recovered beneath the left ulna of Lot 10525.

Coffin Shape and Dimensions: hexagonal, length 73 in, width 18 in

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. This commingled lot represents a NISP of 221, and includes 1 set of clavicles; 2 sets of vertebrae and ribs; 1 set of right arm, hand, and scapula; and 1 set of innominates, legs, and feet; as well as miscellaneous bone. Analysis of the sexually dimorphic nonmetric characteristics of these remains indicated the presence of at least 1 female. Analysis of the condition of the auricular surface indicated the presence of at least 1 middle adult. Stature was not observable for these remains.

Two loose teeth were recovered for this lot. Calculus and caries were observed on the loose teeth.

Hypertrophic osseous growth, lytic activity, eburnation, osteophytic lipping, periostitis, a healed fibula fracture, severing cuts, a burr hole trepanation, and an unhealed femur fracture were observed on elements.

Burial Lot 11053

Website Version



Burial Lot No: 11053

Coffin Lot No: 10570

Associated Lot No: 10570, 10940

Provenience: c.p. N385221.45433808799 E2528165.78097917

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was well preserved with the walls and base intact; wooden support beams ran across the base from north to south in both ends of the coffin. The coffin lid had collapsed inward; the north and south walls were in the process of collapsing and were removed during excavation. Red paint was visible on the coffin lid. The coffin contained the mixed burial of Lots 10570, 10940, and 11053. Lot 11053 represents the commingled remains from this burial, recovered throughout the coffin. No formal positioning was observed for these remains. The MNI represented by these remains is 4, determined by the humerus. Elements were recovered in situ. Hair was recovered in the northwest end of the coffin. 2 buttons were recovered at the northeast end of the coffin. Fabric fragments were observed wrapped around elements throughout the coffin.

Burial Lot 11053, continued

Coffin Shape and Dimensions: rectangular, length 66 in, width 16 in

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: none

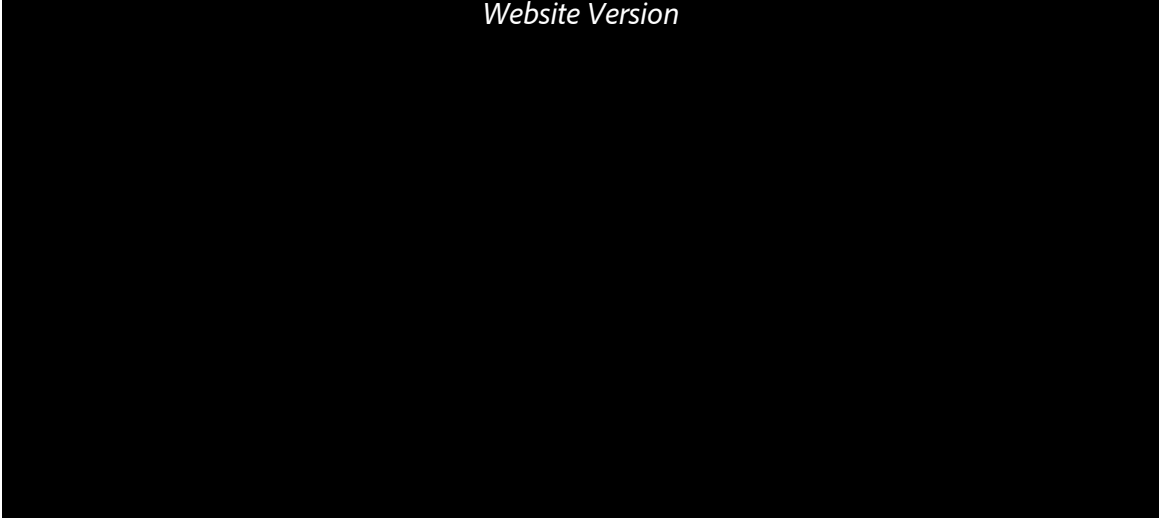
Osteological Description: Adult. This commingled lot represents a NISP of 173, and includes 2 set of vertebrae, 1 left shoulder, 1 set of shoulders and arms, 1 left arm, 1 left lower arm, 1 set of pelvis and femora, 1 set legs and feet, and 1 set legs and right foot, as well as miscellaneous bone. Analysis of the sexually dimorphic nonmetric and metric characteristics of these remains indicated the presence of at least 3 males and 2 females. Age and stature were not observable for these remains.

No teeth were recovered for these remains.

Hypertrophic osseous growth, lytic activity, ankylosis, osteophytic lipping, periostitis, severing cuts, and a cranial burr hole were observed in the remains.

Burial Lot 11054

Website Version



Website Version



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Burial Lot 11054, continued

Burial Lot No: 11054

Coffin Lot No: 10664

Associated Lot No: 10664

Provenience: c.p. N385245.35094383301 E2528228.9822963402

Burial Description: The burial was identified by the stain of the grave shaft. The coffin was almost completely decayed with only small fragments of the walls and base intact. The coffin contained the mixed burial of Lots 10664 and 11054. Lot 11054 represents the commingled remains from this burial recovered through the coffin. No formal positioning was observed for these remains. The MNI represented by these remains is 5, determined by the humerus. Elements were recovered in situ. A glass bottle was recovered against the northeast wall. A white button was recovered in the west central area of the coffin.

Coffin Shape and Dimensions: hexagonal, length 84 in, width 17 in

Coffin Hardware: none

Grave Goods: none

Other Associated Material Culture: none

Osteological Description: Adult. This commingled burial represents a NISP of 181, and includes 1 set of clavicles, 1 right scapula and humerus, 1 right scapula and arm, 1 set of arms, 2 right arms, and 1 knee joint, as well as miscellaneous bone. Analysis of the sexually dimorphic metric characteristics of these remains indicated the presence of at least 1 female and 1 male. Age and stature were not observable for these remains.

3 loose teeth were recovered for this lot. Caries were observed among the loose teeth.

Hypertrophic osseous growth, lytic activity, and severing cuts were observed on elements.