CULTURAL RESOURCE ASSESSMENT SURVEY FOR THE STATE ROAD 408 EASTERN EXTENSION PROJECT DEVELOPMENT AND ENVIRONMENT STUDY, ORANGE COUNTY, FLORIDA

CENTRAL FLORIDA EXPRESSWAY CONTRACT NO. 001064
SEARCH PROJECT NO. 3434-15096T

PREPARED FOR

CENTRAL FLORIDA EXPRESSWAY AUTHORITY
AND
METRIC ENGINEERING, INC.

By

SEARCH

OCTOBER 2017

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EXECUTIVE SUMMARY

This report presents the findings of a Phase I cultural resource assessment survey (CRAS) conducted in support of the State Road (SR) 408 Eastern Extension Project Development and Environment (PD&E) Study in Orange County, Florida. The limits for the study are from the current terminus of SR 408 at Colonial Drive (SR 50) to the vicinity of the SR 50/SR 520 intersection. The project proposes a major new roadway passing through commercial, light industrial, residential, municipal, and vacant parcels south of Colonial Drive (SR 50). On the basis of the PD&E study, the Central Florida Expressway Authority (CFX) will determine if a reasonable improvement option exists to meet the current and projected transportation needs of the area.

The project Area of Potential Effect (APE) was developed to consider any visual, audible, and atmospheric effects that the project may have on historic properties. The APE was defined to include the existing and proposed right-of-way within which the improvements are proposed and was extended 330 feet (100 meters) from the maximum proposed right-of-way line.

The archaeological survey included the excavation of 88 shovel tests and the documentation of areas that could not be shovel tested due to extensive disturbance, urban development, buried utilities, drainage improvements, and/or wetland and pond areas within the corridor. No archaeological sites or occurrences were identified within the right-of-way, and no further archaeological survey is recommended.

The architectural survey resulted in the identification and evaluation of 107 historic resources within the SR 408 Eastern Extension Area of Potential Effect (APE), including three previously recorded historic resources and 104 newly recorded resources. The previously recorded resources include three historic buildings, all of which were determined ineligible for listing in the National Register of Historic Places (NRHP) by the State Historic Preservation Officer (SHPO) on December 28, 2015. The newly recorded historic resources include 101 historic structures, two resource groups, and one linear resource. Based on the results of the current survey, it is the opinion of SEARCH that all of the historic resources within the SR 408 Eastern Extension APE lack the historical significance and architectural or engineering distinction necessary for listing in the NRHP and are therefore ineligible. No existing or potential historic districts were identified. No further work is recommended.

Based on the results of the investigation, it is the opinion of SEARCH that the proposed undertaking will have no effect on cultural resources listed or eligible for listing in the NRHP. No further work is recommended.

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INTRODUCTION

This report presents the findings of a Phase I cultural resource assessment survey (CRAS) conducted in support of the State Road (SR) 408 Eastern Extension Project Development and Environment (PD&E) Study in Orange County, Florida (**Figure 1**). The limits for the study are from the current terminus of SR 408 at Colonial Drive (SR 50) to the vicinity of the SR 50/SR 520 intersection. The project proposes to construct a major new roadway passing through commercial, light industrial, residential, municipal, and vacant parcels south of Colonial Drive (SR 50). On the basis of the PD&E study, the Central Florida Expressway Authority (CFX) will determine if a reasonable improvement option exists to meet current and projected transportation needs of the area.

The project Area of Potential Effect (APE) was developed to consider any visual, audible, and atmospheric effects that the project may have on historic properties. The APE was defined to include the existing and proposed right-of-way within which the improvements are proposed and was extended 330 feet (100 meters) from the maximum proposed right-of-way line (**Figure 2**). The architectural survey included the entire APE. The archaeological survey was conducted within the existing and proposed right-of-way.

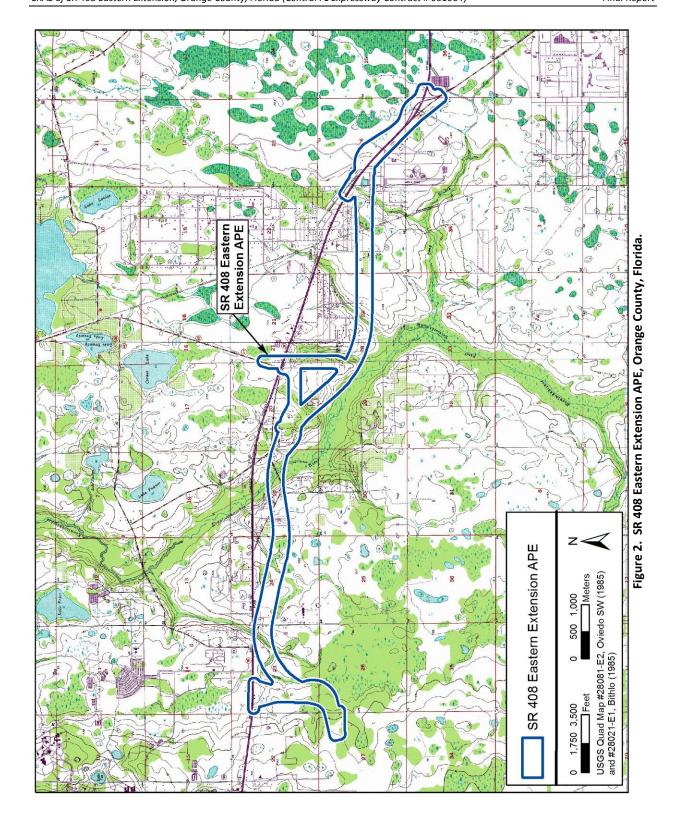
The purpose of the survey was to locate, identify, and bound any archaeological resources, historic structures, and potential districts within the project's APE and assess their potential for listing in the National Register of Historic Places (NRHP). This study was conducted to comply with Chapter 267 of the Florida Statutes and Rule Chapter 1A-46, Florida Administrative Code. All work was performed in accordance with the Florida Division of Historical Resources' (FDHR) recommendations for such projects as stipulated in the FDHR's *Cultural Resource Management Standards & Operations Manual, Module Three: Guidelines for Use by Historic Preservation Professionals*. The Principal Investigator for this project meets the Secretary of the Interior's *Standards and Guidelines for Archeology and Historic Preservation* (48 FR 44716-42). This study also complies with Public Law 113-287 (Title 54 U.S.C.), which incorporates the provisions of the National Historic Preservation Act (NHPA) of 1966, as amended, and the Archeological and Historic Preservation Act of 1979, as amended. The study also complies with the regulations for implementing NHPA Section 106 found in 36 CFR Part 800 (*Protection of Historic Properties*).

Angela Matusik, MA, RPA, served as the Principal Investigator for archaeology for this project, and Mikel Travisano, MS, served as Architectural Historian. The report was written by Ms. Matusik, Mr. Travisano, Drew Cothran, MHP, Kirsten Armstrong, MPhil, David W. Ray, MHP, and Allen Kent, PhD. The archaeological fieldwork was conducted by Eden Andes, BS, John Gowen, BA, Brandon Grimison, BA, Jeremiah Hull, BA, and Neal MacClyment, BA. The architectural survey was done by Ms. Armstrong, Mr. Cothran, and Erin White, MFA. Field and report graphics were prepared by Ms. Matusik, Jena Sadd, MA, and Ryan Shears, BA. Elizabeth Chambless, MS, RPA, conducted the quality-control review, and Katy Harris, MS, and Rasha Slepow, BS, edited and produced the document.



Figure 1. SR 408 Eastern Extension project location, Orange County, Florida.

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PROJECT LOCATION AND ENVIRONMENT

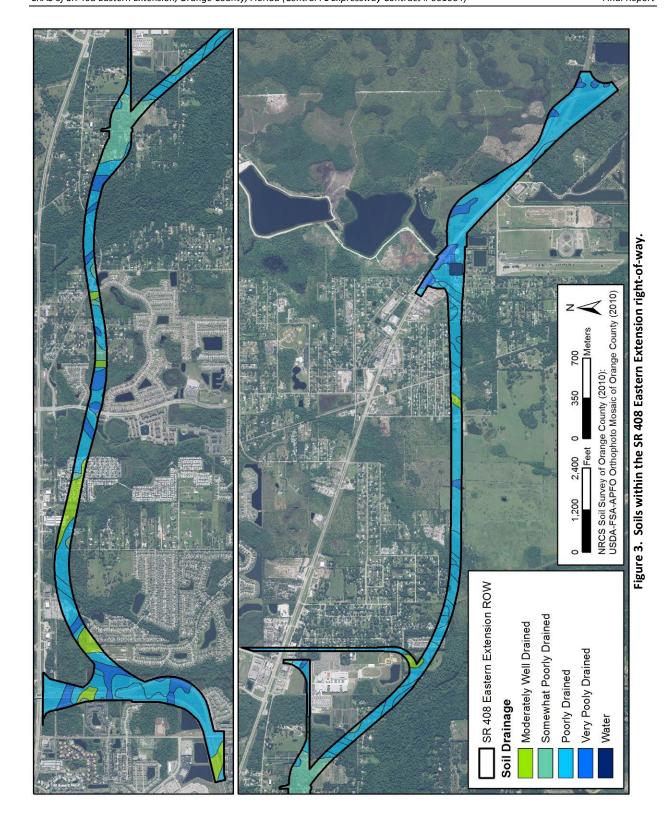
LOCATION AND MODERN CONDITIONS

The SR 408 Eastern Extension APE is located in the northeastern portion of Orange County and extends west to east for approximately 9 miles. It begins roughly 6 miles east of the city limits of Orlando along SR 408 at Colonial Drive (SR 50), south of the University of Central Florida, and continues through commercial, light industrial, residential, municipal, and vacant parcels south of Colonial Drive (SR 50), reaching east of Dallas Boulevard where it rejoins with Colonial Drive (SR 50) near Bithlo and then connects to SR 520. The Orlando International Airport is about 11 miles to the southwest and the Orlando Executive Airport is about 7.5 miles to the west. The proposed project will cross the Econlockhatchee River at the location of the former, and now demolished, Old Cheney Highway Bridge. The project APE lies within Sections 23, 24, and 27 of Township 22 South, Range 31 East, and Sections 19, 20, 21, 22, 26, 27, 28, 29, 35 and 36 of Township 22 South, Range 32 East. Elevations within the project APE range from 50 to 75 feet above mean sea level (amsl), except for a dip to 30 amsl along the Econlockhatchee River.

The APE is located in the Eastern Flatwoods physiographic district (Brooks 1981). Specifically, the project corridor lies within the Holopaw-Indian Town Ridges and Swales province, which prograded southward from the Orlando Promontory province in the distant geologic past (Brooks 1981). The province is characterized by gentle slopes and fine sands that result in a general covering of flatwoods with areas of cypress strands in the swales and other expanses of sand pine scrub (Brooks 1981). US Department of Agriculture (USDA) soils data are provided in **Table 1** and visualized in **Figure 3**. Approximately 84 percent of the project right-of way has poorly drained or wetter soils.

Table 1. Soil Drainage within the SR 408 Extension Right-of-Way.

Soil Name	Drainage	Acres	Percentage
Pomello Fine Sand, 0 to 5 percent slopes	Moderately Well Drained	37.81	7.4%
Zolfo Fine Sand	Somewhat Poorly Drained	41.53	8.2%
Immokalee Fine Sand	Poorly Drained	50.50	9.9%
Ona Fine Sand	Poorly Drained	2.27	0.4%
Smyrna Fine Sand	Poorly Drained	228.43	44.9%
St. Johns Fine Sand	Poorly Drained	27.11	5.3%
Wauberg Fine Sand	Poorly Drained	38.92	7.6%
Felda Fine Sand, Frequently Flooded	Poorly Drained	20.58	4.0%
Basinger Fine Sand, Depressional	Very Poorly Drained	32.60	6.4%
Sanibel Muck	Very Poorly Drained	26.30	5.2%
Water		2.89	0.6%
	Totals	508.95	100.0%



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PALEOENVIRONMENT

Between 18,000 to 12,000 years before present (BP), Florida was a much cooler and drier place than it is today. Melting of the continental ice sheets led to a major global rise in sea level (summarized for long time scales by Rohling et al. 1998) that started from a low stand of -120 meters at 18,000 BP. The rise was slow while glacial conditions prevailed at high latitudes but became very rapid in the latest Pleistocene and earliest Holocene. It became warmer and wetter rather rapidly during the next three millennia. By about 9000 BP, a warmer and drier climate began to prevail. These changes were more drastic in northern Florida and southern Georgia than in southern Florida, where the "peninsular effect" and a more tropically influenced climate tempered the effects of the continental glaciers that were melting far to the north (Watts 1969, 1971, 1975, 1980). Sea levels, though higher, were still much lower than at present; surface water was limited, and extensive grasslands probably existed, which may have attracted large grazing mammals. By 6000–5000 BP, the climate had changed to one of increased precipitation and surface water flow. By the late Holocene, ca. 4000 BP, the climate, water levels, and plant communities of Florida attained essentially modern conditions. These have been relatively stable with only minor fluctuations over the past 4,000 years.

HISTORIC OVERVIEW

NATIVE AMERICAN CULTURE HISTORY

The following prehistoric overview of central Florida consists of a four-part chronology, with each period based on distinct cultural and technological characteristics recognized by archaeologists. From oldest to most recent, the four temporal periods are Paleoindian, Archaic, Woodland, and Mississippian. These periods along with their regional subperiods are presented in **Table 2**.

Paleoindian Period (10,000-8000 BC)

The most widely accepted model for the peopling of the New World argues that Asian populations migrated to North America over the Beringia land bridge that formerly linked Siberia and Alaska, some

Table 2. Prehistory of Central Florida.

Name	Time Period		
Paleoindian Period	10,000+-8000 BC		
Archaic Period	8000-500 BC		
Early	8000-5000 BC		
Middle	5000-3000 BC		
Late	3000-500 BC		
Preceramic	3000-2000 BC		
Orange	2000-500 BC		
Woodland Period	500 BC-AD 750		
St. Johns I	500 BC-AD 100		
St. Johns Ia	AD 100-500		
St. Johns Ib	AD 500-750		
Mississippian Period	AD 750-1565		
St. Johns IIa	AD 750-1050		
St. Johns IIb	AD 1050-1513		
St. Johns IIc	AD 1513–1565		

12,000 years ago. However, data are mounting in support of migrations that date to before 12,000 years ago. Regardless of the precise timing of the first occupations of the New World, it does not appear that Florida was inhabited by humans prior to about 12,000 years ago. The best evidence comes from the Sloth Hole and Page-Ladson sites in Jefferson County, where radiocarbon dates predating 12,000 ¹⁴C yrs BP have been obtained from levels containing lithic

waste flakes but no diagnostic tool forms (Dunbar 2006; Hemmings 2004). The conventional view of Paleoindian existence in Florida is that they were nomadic hunters and gatherers who wandered into an environment quite different than that of the present.

Archaic Period (8000–500 BC)

Around 8000 BC, the environment and physiology of Florida underwent some pronounced changes due to climatic amelioration. These changes were interconnected and include a gradual warming trend, a rise in sea levels, a reduction in the width of peninsular Florida, and the spread of oak-dominated forests and hammocks throughout much of Florida (Milanich 1994; Smith 1986). Concomitant with these environmental changes were alterations in native subsistence strategies, which became more diverse due to the emergence of new plant, animal, and aquatic species. Also occurring at this time was a significant increase in population numbers and density, with native groups developing regional habitat-specific adaptations and material assemblages (Milanich 1994; Smith 1986:10). As conditions became wetter, coastal, riparian, and lacustrine adaptations became increasingly more common. The Archaic period is typically divided into the Early, Middle, and Late subperiods by archaeologists, as shown in **Table 2**.

Within the Central Lakes District, evidence of the earliest occupations usually consists of lithic scatters containing chert debitage and occasionally projectile points. While Early Archaic Bolen projectile points have been recovered at sites in central Florida, Middle Archaic points, such as Hardee, Sumter, Alachua, Putnam, and Newnan, are typically much more common (Smith and Bond 1984:53-55). As life became more settled during the Archaic period, an array of site types evolved that included residential bases, short-term settlements, specialized procurement camps, and cemeteries (Milanich 1994:75-85). Collectively, these comprised the regional settlement-subsistence system.

The trend toward increased sedentism and more circumscribed territories continued into the Late Archaic period, as environmental and climatic conditions approached those of today. A major technological innovation of the Late Archaic was the development of fired-clay pottery around 2000 BC. Referred to as Orange pottery by archaeologists, this ceramic ware is among the earliest pottery types in North America and was tempered with vegetal fibers, either thin strands of palmetto or Spanish moss (Bullen 1972; Griffin 1945). During a span of approximately 1,500 years, plain, incised, and punctated types were produced; decorated variants, however, underwent periods of stylistic popularity. With regard to vessel form, early pots were hand-molded and tended to be thick-walled, whereas some of the later vessels were thinner and formed by coiling. People belonging to the Orange culture lived along the Atlantic Coast, south of the present-day Florida/Georgia border; however, other fiber-temperproducing potters lived north of the border, throughout coastal Georgia, and up to southern South Carolina. A localized variant of the fiber-tempered ceramic series is the Tick Island type, found in the upper St. Johns drainage. The designs incised onto the exterior of Tick Island pots are curvilinear and incorporate small dashes or punctations. A typical design uses concentric circles and small dashes between the lines of the circle. Farther west, along the Gulf Coast, fiber-tempered pottery is equated with the Norwood culture.

Woodland and Mississippian Periods (500 BC-AD 1565)

The Central Lakes District is not well studied archaeologically, but research to date finds that St. Johns is the dominant ceramic type in the region. Culturally it is included within the east and central Florida region, which is dominated by the St. Johns tradition. St. Johns is characterized by chalky pottery produced between 500 BC (or earlier) and AD 1565, increased population and settlement numbers compared to the Archaic period, construction of sand burial mounds, continued economic dependence on aquatic resources, and greater emphasis on plant cultivation (Goggin 1952:40; Milanich 1994:243-274). While St. Johns ceramics are found across the peninsula, the St. Johns River drainage in central and northeastern Florida was the core area of the St. Johns culture. In eastern and central Florida, the St. Johns culture grew directly out of the Orange culture. This is evidenced by the carryover of late Orange-period designs to early St. Johns-period pottery. Within the St. Johns period there are two major subdivisions (I and II), as outlined below.

In addition to St. Johns wares, sites in the Central Lakes District typically contain Glades and Belle Glade ceramics, which originate in the Lake Okeechobee region. These are more common in the south-central portion of this district, whereas purer St. Johns assemblages are found in the northern portion of the region (Sears 1959). Sites in the Central Lakes District are often characterized by freshwater shell and black earth middens located along the banks of inland rivers and lakes (Austin and Hansen 1988; Hardin et al. 1984).

St. Johns I

The St. Johns I period is divided into three subperiods (I, Ia, and Ib) on the basis of observable changes in material culture, most notably ceramics (Goggin 1952:40; Milanich 1994:247). People of the St. Johns I culture (500 BC–AD 100) were foragers who relied primarily on hunting, fishing, and wild plant collecting. During this time, the resources found near freshwater wetlands, swamps, and the coastal zones were typically the most heavily exploited. St. Johns I sites are typically shell middens in coastal zones that contain St. Johns Plain and St. Johns Incised pottery.

At St. Johns la sites (AD 100–500), St. Johns Plain and Incised pottery continued to be produced, and a red-painted St. Johns variant called Dunns Creek Red was also made. Exotic Hopewellian artifacts also occur in burial mounds. Weeden Island pottery (a primarily Gulf Coast ware) has been recovered from late St. Johns la sites, apparently acquired as a trade ware. The St. Johns Ib period (AD 500–750) is similar to the la period, with the carryover of St. Johns Plain and Incised wares and Dunns Creek Red, but Weeden Island pottery became more common. However, the majority of everyday ceramics are plain. As the St. Johns culture progressed, sand mounds continued to be constructed and became larger through time.

St. Johns II

The St. Johns II period is further divided into three subperiods (IIa, IIb, and IIc). As populations grew, the number and size of mounds and villages increased. The emergence of check stamping marks the beginning of the St. Johns II period around AD 750 and, along with plain pottery, dominates the assemblages throughout the period. During St. Johns IIa (AD 750–1050), incised and punctated wares, possibly a reflection of Gulf Coast influences, occur with some frequency in mounds and middens. Late Weeden Island pottery continued to be traded into the St. Johns region and is recovered in sand burial mounds.

The St. Johns II culture reached its apex in terms of social, political, and ceremonial complexity during the St. Johns IIb period (AD 1050–1513). Classic Mississippian traits such as the construction of large truncated mounds and the presence of Southern Cult burial paraphernalia in association with perceived elite burials are evident (Milanich 1994; Smith 1986), indicating influence from northwest Florida. Some sand burial mounds were quite large and ceremonially complex, including truncated pyramidal mounds with ramps or causeways leading up to their summits (Milanich 1994:269-270). The rise in the number of St. Johns village and mound sites implies greater cultural complexity compared to that of the earlier St. Johns I period (Milanich 1994:267-274; Miller 1991). Shell and bone ornaments, worked copper, and other materials and artifacts occur with some frequency in burial mounds (Goggin 1952; Milanich 1994).

In addition to the exploitation of aquatic resources for subsistence, it has been suggested that there was an increased dependence on horticulture during St. Johns II times (Goggin 1952; Milanich 1994:263–264). In fact, sixteenth-century French and Spanish documents allege that beans, squash, and maize were heavily cultivated by the Timucua of northern Florida (Bennett 1964, 1968, 1975; Lawson 1992), although direct evidence of prehistoric horticulture is lacking for the St. Johns region.

The St. Johns IIc (AD 1513–1565) represents the protohistoric period in northeastern Florida and is characterized by the introduction of European artifacts. Prior to the founding of St. Augustine by Pedro Menéndez de Avilés in 1565, the Spaniards made several forays into Florida, beginning with Ponce de León in 1513. Except for the natives' intermittent exposure to European goods and diseases, the St. Johns IIc seems to represent a continuation of the earlier St. Johns II period. Items such as glass beads, European pottery, hawk's bells, mirrors, and metal hoes, axes, and chisels have been recovered in association with St. Johns IIc burials. Other metals such as copper, silver, and gold were also acquired and reworked by native artisans.

POST-CONTACT HISTORY

Early Exploration, 1513–1564

This historic context presents an overview of Orange County from the early period of European contact to recent times. Florida served as an important stage for early European explorations of North America. Ponce de León left Puerto Rico on March 3, 1513, and landed either north of Cape Canaveral (Brevard County) (Milanich 1995) or south of the Cape near modern-day Melbourne Beach (Brevard County) on April 2, 1513 (Gannon 1996). Either landing spot puts Ponce de León just east of present-day Orange County. Despite the fact that the area had already been occupied and inhabited for thousands of years by indigenous groups, Ponce de León claimed to discover Florida. He called this land *La Florida*, since it was sighted during the Feast of Flowers (*Pascua Florida*) (Milanich 1995). Ponce was followed by Pánfilo de Narváez in 1528. Narváez landed near Tampa Bay and trekked into the interior of Florida, reaching the Apalachee region of west Florida in several months. He died later in the year when his fleet of ships sank en route to Mexico. Two survivors, Cabeza de Vaca and his companion, Estevan, began their 10-year trek from northwestern Florida across southern North America, representing the first contact of Europeans with many indigenous groups of the Southeast and Southwest (Clayton et al. 1993).

Cabeza de Vaca's account of his journey influenced subsequent explorers, particularly Hernando de Soto. In 1539, the de Soto expedition entered the peninsula near Bradenton (Manatee County), Florida, and traveled northward through the peninsula, though it is unlikely they traveled as far east as Orange County. After some time traveling north, de Soto turned westward, going as far as Tallahassee, then turned north into what is now Georgia (Carswell 1991). First Spanish contact with natives of central Florida, including the Ais and Mayaca of present-day Orange County, may have happened in the 1560s with the arrival of Pedro Menéndez de Avilés and the first permanent Spanish settlements at St. Augustine. Menendez's many travels served to secure the territory for Spain and to ward off French interests in the peninsula. His attempts to rid the area of French influence and establish coastal settlements also took him inland to the lands of central Florida (Lyon 1996).

First Spanish Period, 1565–1762

Early Spanish settlements in Florida were concentrated on the coasts and in the northern half of the peninsula. Menéndez had been ordered by the crown to implement a massive missionizing effort among the Indians. He petitioned the Jesuit Order for missionaries, and they arrived in St. Augustine in June 1566 (Thomas 1990). The Jesuits focused their missionizing efforts on the native villages around St. Augustine, along the lower St. Johns River, and among the Guales and Oristas who lived farther north. A few missions were established in central Florida during the early seventeenth century, but were soon abandoned (Deagan 1978; Milanich 1995). A line of missions was established, linking St. Augustine on the east coast to

Apalachee province in the panhandle. However, this focus on the northern and coastal regions meant little Spanish activity in the early period in present-day Orange County.

By the 1690s, the Spanish actively sought to set up missions among the Jororo Indians, who the Spanish combined in their writings with the Mayaca as both spoke a similar language. The Spanish traveled down the St. Johns River into Mayaca territory (Seminole and Lake Counties, and possibly Orange County) and then further south to the Jororo (Orange and Osceola Counties). This area was so far from established Spanish settlements that the Spaniards called the Mayaca and Jororo region *la rinconada*, "meaning a corner or nook, a place away from major activities" (Milanich 1995:63-64). Spanish interest in the area was lacking until the late seventeenth century, especially after the decline of native populations in other parts of the territory.

British Colonial Period, 1763-1783

The Spanish mission system caused a drastic decline in the Native American populations in Florida. Their numbers dropped significantly due to war and disease, and this allowed the Creeks from Georgia and the Carolinas to migrate into the area. In 1765, these migrating Indians were referred to with the Spanish term *cimarrón*, meaning "wild" or "runaway." The *cimarrón* Indians moved into wild, unsettled territories (Fairbanks 1973). The name "Seminole" is thought to have derived from this reference (Fernald and Purdum 1992).

The English, who had settled in Charleston, South Carolina, began pushing for more territory and influenced the natives to overthrow the Spanish in Florida (Tebeau 1971). In response, the Spanish began building a stone fort in St. Augustine, forcing Apalachee Indians to provide labor for its construction (Paisley 1989). During the ever-shifting alliances between Native American groups and various colonial groups, the Spanish began courting Creek Native Americans to settle in the once-thriving Apalachee region. Many accepted the invitation after the British defeated the Creeks in the Yamassee War of 1715 (Paisley 1989). Like the Spanish, the British focused on the coastal settlements and northern peninsular region of the territory, while Spanish missions still worked to convert natives in central Florida.

The British continued to vie for Florida, but not until the Seven Years' War with Spain and England on opposing sides did the British realize their dream. At the end of the war in 1763, the British traded their recent conquest of Havana to Spain for the Florida peninsula. The new acquisition was divided along the Apalachicola River into East and West Florida. Present-day Orange County was part of British East Florida, whose capital was at St. Augustine. Britain took possession of Florida in July 1763 and held control until 1783 (Wright 1975).

Instead of the mission system of the Spanish, the British set up several trading posts in Florida. During this time, runaway black slaves from the Carolina colonies fled to Florida and sought refuge either in a black colony outside St. Augustine, where they were to become farmers and occasionally soldiers, or in the Indian settlements in the interior of the colony. Native

Americans, especially Seminoles, helped the runaways form their own settlements and often prevented slave-catchers from recapturing them (Fairbanks 1975 [1853]).

Second Spanish Period, 1784–1821

The American colonies declared their independence from British rule in 1776. Georgia and South Carolina required their citizens to take a strict oath of loyalty to the cause of the American colonies, thus forcing many British loyalists to seek shelter in British Florida (Wright 1976). In 1783, the Treaty of Paris ended the American Revolution and returned Florida to Spain. In the early decades of the nineteenth century, the United States was increasing pressure on Spain to surrender its claim to Florida. Rising conflict often involved the British, Native Americans of the region, as well as runaway slaves who had found refuge in Florida. Andrew Jackson's invasion of Florida in 1818 highlighted Spain's weak control over the region and led to the transfer of the territory to the United States several years later. During the First Seminole War, Jackson marched into Pensacola and across the Florida panhandle. Though the move was criticized by many in the United States, it led to Spain's cession of Florida to the United States in 1821 (Coker and Parker 1996).

American Territorial Period, 1821–1845

Originally named Mosquito County, Orange County was created in 1824 as the eleventh county in a massive re-organizing of the Florida territory. The county was created from St. Johns County and covered much more territory than today's Orange County. Mosquito County originally encompassed entire portions of central Florida and the Atlantic coastline, including parts of present-day Brevard, Flagler, Indian River, Lake, Marion, Martin, Palm Beach, Seminole, and Volusia Counties (Drayton 1827; Porter et al. 2009). In the early nineteenth century, a few white settlers, especially cattlemen, were attracted to the area; however, Seminole Indians occupied a majority of the lands of the new county. Much of Orange County lay within the boundaries of the Seminole Reservation that was established by the Treaty of Moultrie Creek in 1823. The treaty restricted the Seminoles to more than 4 million acres of land in the center of the state (Mahon 1985). It was unpopular with the Seminole because they believed the land was not suited for cultivation. Subsequent treaties were equally unpopular. This dissatisfaction led to the Second Seminole War (1835–1842). During this conflict, several forts were established in the region including Fort Gatlin, near present-day Orlando, Fort Maitland, near Lake Apopka, and Fort Christmas and Fort Lane, near the settlement of Bithlo (Mahon 1985; Roberts 1988).

Following the Second Seminole War, the US government attempted to encourage settlement by passing the Armed Occupation Act in 1842. The act made available for homesteading 200,000 acres of land that was once the Seminole Reservation. Homesteads of 160 acres were awarded to any head of a family or single man, 18 years of age or older, who would agree to cultivate at least 5 acres, build a dwelling, and defend the land for five years. The Homestead Acts of 1866 and 1876 provided further incentives to settlers (Tebeau 1971). A cattleman from Georgia named Aaron Jernigan was among the early pioneers who ventured into present-day

Orange County. Well-versed in fighting territorial battles with Native Americans from his time in Georgia, Jernigan set out to settle this new land in Florida. He first traveled to Tallahassee and then moved to the central portion of the state where he built a stockade near Lake Holden and a small settlement emerged around it. The settlement was known as Jernigan and later became present-day Orlando (Bacon 1975).

Early Statehood and Civil War, 1845–1865

Florida gained admission as the twenty-seventh state in March 1845 (Schafer 1996). Soon after, Mosquito County was renamed Orange County by an act of the new legislature. In 1856, the county seat was moved from the village of Enterprise to Orlando. The population in the county was miniscule at the time of statehood; however, it would continue to increase during the next few decades, reaching nearly 1,000 by the start of the Civil War. The population of Orange County remained sparse, and conditions were frontier-like for decades to come. County infrastructure was so poor that, until 1872, convicted criminals had to be jailed in Ocala (Marion County) because Orange County had no such facility. The dominant economic activity of the area remained cattle ranching until after the Civil War (Blackman 1927). Florida seceded from the United States and joined the Confederacy in January 1861. Most of Florida's involvement in the Civil War (1861–1865) was relegated to the coastal regions, where Union forces raided and occupied Florida coastal communities at will. Though Orange County did send men to join the Confederate Army as soldiers, no major battles were fought in and around this central county of the state (Bacon 1975).

Late Nineteenth Century, 1865–1899

In the 1870s, citrus agriculture was introduced to the county and dominated the economy soon after. This new industry was given a major boost when railroad companies extended their lines into the Orlando area, thus enabling the growers to transport crops to northern and western markets. The South Florida Railroad, set to run from Tampa to Sanford, promised the county an increased connection with the rest of the state, especially in terms of agricultural exchange. With the advent of citrus agriculture and the railroad, the population of Orange County increased. Between 1870 and 1880, the population of the county tripled to 6,600 residents as a result of these developments (Porter et al. 2009). By 1887, Orlando boasted 4,500 residents. Longwood came in second with 1,000 residents, followed by Apopka (950), Tavares (700), Winter Park (613), Maitland (400), Altamonte Springs (350), Oviedo (310), Lake Charm (250), Oakland (200), and Ocoee (115) (Blackman 1927). In 1887, Orange County lost some of its territory with the creation of Lake County from the western portion and Osceola County from the southern portion (Porter et al. 2009).

Eatonville, though one of the smaller towns in Orange County, was notable in that its population was primarily African American. Eatonville, located north of Orlando, was incorporated in 1887 and is known today as the early home of famed Florida author Zora Neal Hurston. A visitor in 1889 described the town as:

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A thriving little village of several hundred inhabitants, all colored, and many of them living on their own property, with its church and schoolhouse, its own minister and teacher, its stores, and even its own little newspaper, edited and printed all at home (Drysdale 1889).

The prosperity that citrus brought to Orange County was threatened in the late nineteenth century when the so-called Great Freeze of 1894–1895 devastated the industry. A series of two freezes, the first in December 1894 and the second in February 1895, nearly spelled the end of the citrus industry in the county as well as in other parts of Florida. So devastating was the freeze that resident Benjamin M. Robinson entered an affidavit at the Orange County Clerk of Court "for the information of future generations." Of the first freeze, Robinson deposed that "the entire crop of oranges and other fruits in the County of Orange and other counties was ruined and lost." He described the second freeze as:

The greatest ever known in the history of the state, the thermometer reaching as low as 18 degrees above zero, by reason of which second freeze, almost all of the orange trees in Orange and other counties were killed to the ground (Blackman 1927).

Growers in the Orlando area recovered, and the industry was again thriving at the start of the twentieth century. Farmers had begun to diversify on a larger scale. There was an astonishing array of crops cultivated in the county in addition to citrus. Corn, sweet potatoes, cassava, lettuce, celery, watermelons, cantaloupes, and strawberries were among them (Anonymous 1906).

Turn of the Century and Great Depression, 1900–1940

Other industries entered Orange County at the turn of the twentieth century. The timber and naval stores industries were especially prominent. African Americans comprised the majority of the work force for both. The use of state convict labor was prevalent in the naval stores industry until the practice was abolished in the 1910s. Even this act did not end the exploitative labor practices that characterized the industry (Shofner 1981).

The value of Orange County real estate, along with other counties in the state of Florida, swelled during the land boom of the 1920s. Contemporary historian William Fremont Blackman estimated that 3,000 to 5,000 realtors "of high to low degree" came and went in Orange County as "bank clerks, store clerks, teachers, stenographers, nurses, and high school pupils" entered the real estate business. The boom went bust within several years. At the time that Blackman (1927) wrote, the economy appeared to be recovering. Though the county suffered from the experience, there were certain remnants of the boom for which they could be thankful. Railroad extensions and improvements, public utility companies, hard-surfaced roads, and modern school houses built during the boom continued to serve residents through the difficult days of the Great Depression (Blackman 1927:78-79).

Florida's transportation networks expanded greatly in the first decades of the twentieth century, and this was especially evident in the building of a state highway system. The Florida State Road Department (FSRD) set about constructing and designating a numbered road system that would connect various cities and communities around the state; the increase of automobile ownership dictated that highways would serve as the modern form of personal and commercial transport. Built as SR 22, the Old Cheney Highway was created as a means of bridging Orlando with the Atlantic Coast, as well as connecting it with points to the west (Bacon 1975:344-5).

By the early 1920s, travel throughout much of the land between Orlando and Indian River City was done on trails made of sand (Works Progress Administration [WPA] 1939:454). The need for a modern roadway was answered early in that decade with the construction of SR 22, opened by 1924; some historians (Bacon 1975) have called the opening of the 38-mile highway "the biggest accomplishment" of that year for the city of Orlando, as well as "one of the most important steps in the tying together of Florida communities that had yet been taken" (Bacon 1975:344-5). The Biennial Report of the State Road Department described SR 22 as "Extending from Orlando to Indian River City, via Ft. Christmas, also from Orlando to Crystal River, via Winter Garden, Clermont, Mascotte, Groveland, Bushnell and Inverness" (FSRD 1923-4:17). The highway further improved Orlando residents' automotive transport throughout the state as it connected with SR 4, which traversed the entire East Coast from Jacksonville to Miami (Figure 4) (Bacon 1975:345).

The city council voted to name the stretch between Orlando and Indian River City "Cheney Highway," after Judge John Cheney and sent a representative to a meeting of Dixie Highway Association to secure this designation (Blackman 1927:60). John Moses Cheney was an early

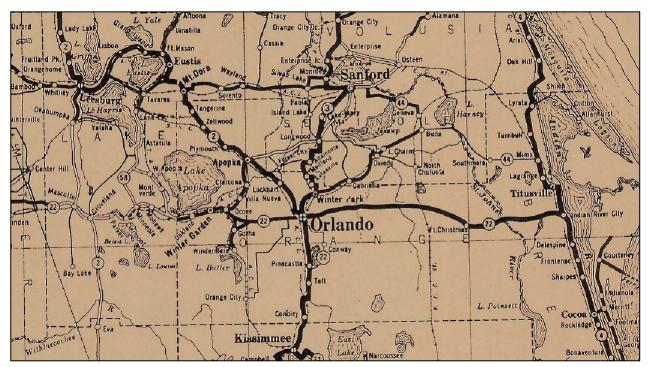


Figure 4. 1926 FSRD map showing the route of SR 22, which connected Orlando to the Atlantic Coast and SR 4.

pioneer settler in the 1880s, a long-standing judge in various state and federal positions, and a candidate for Congress and the governorship. Cheney had been instrumental in pushing for increased highway systems in the state during his life; the highway was named in his memory after his death in 1922 (Bacon 1977:359). Dedications for the opening of the highway took place on December 31, 1924, and included various public officials and Judge Cheney's granddaughter, Lois E. Ellerbe (Bacon 1975:345).

The completion of Cheney Highway brought new life to a variety of Orange County businesses and towns (Comas 1991). One of those towns was Bithlo, a community situated just east of Orlando within the project area. Bithlo was established in 1912 and nicknamed the "Gateway to Orange County." It was named by after a Seminole word "pilo," roughly translated to "canoe" or "outlook" (Porter et al. 2009). The early economy depended on lumber, and by 1921, the settlement was a stop along the Okeechobee Branch of the East Coast Railway (Clark 2013; Cram 1921). By 1930, Bithlo was an incorporated community with a population of 128 (US Federal Census 1930). Unfortunately, the community was hit hard by the onset of the Great Depression, and prosperity was short-lived. By 1940, the population had dropped to only 79 residents (Clark 2013; US Federal Census 1940).

Citrus, the mainstay of Orange County industry well into the twentieth century, held strong through the Great Depression as it had through frosts, pestilence, and drought in earlier years. Shortly before the stock market crashed, the *Wall Street Journal* reported that Orlando was the center of marketing for fruit grown in the central region of the state. All told, this accounted for about 80 percent of the total citrus crop in Florida. Citrus had effectively modernized Orlando, which was, several decades earlier, a backwoods outpost (*Wall Street Journal* 1929).

By 1935, Orange County touted its reputation as the largest shipping center for citrus fruits in all of Florida. Although Polk County was first in the quantity of their product, Orange County considered itself the "the real Citrus Capital of Florida." The growth of the industry in the county since the beginning of the century was dramatic. While there were 310,000 fruit-bearing trees in the county ca. 1905, there were approximately 2.3 million in 1934 (Hudson Printer 1906; Orange County Chamber of Commerce ca. 1935:1-3). Aside from orange groves, other visible signs of the citrus industry in the county on the eve of World War II were numerous citrus packing, shipping, and canning plants (*Wall Street Journal* 1937).

World War II and Recent History, 1941-present

Following World War II, the currents of change were swirling in Orange County. Many of the servicemen and women who were stationed in Florida during the war returned to the state to make it their home. Others followed their lead, and Florida was transformed from a predominantly rural-agricultural state into a populous, urban one (Shofner 1982:267). As more people moved into the state, Florida real estate became more valuable. The citrus industry felt the impact. A former agricultural agent for Orange County wrote, "Those who stayed in the business [of citrus growing] enjoyed the luxury of watching their land values exceed their agricultural potential by far" (Swanson 1975:20).

From 1960 to 1975, and especially after the establishment of Walt Disney World in 1971, Orange County's notable presence in the realm of the Florida citrus industry begun to wane as it dropped from the third largest producer in the state to the fourth (Swanson 1975:19-20). As of the 2002–2003 season, Orange County placed nineteenth, an indication of the drastic change that the citrus industry experienced since its roots were laid nearly 150 years before (Florida Department of Agriculture and Consumer Services 2004). In the present, the tourism industry is the major economic force in the region, with Orlando being the most visited city in America (Forbes 2016). The Orlando area has grown to become one of the principal metropolitan areas in the state, largely due to the presence of industries associated with tourism. Additionally, Orlando is home to the University of Central Florida, one of the United States' largest college campuses, as well as economic powerhouses of the aerospace and healthcare industries.

BACKGROUND RESEARCH

FLORIDA MASTER SITE FILE REVIEW

Florida Master Site File (FMSF) data, updated April 2017, were reviewed to identify any previously recorded cultural resources within the SR 408 Eastern Extension APE. The FMSF review indicates that eight previous cultural resource surveys intersect the current APE (**Table 3**; **Figure 5**).

Table 3. Previous Cultural Resource Surveys Intersecting the SR 408 Eastern Extension APE.

Survey No.	Title	Year	Author
704	An Archaeological and Historical Survey of the Proposed Huckleberry planner Unit Development	1982	Kehoe, Nancy
5346	A Cultural Resources Assessment Survey of State Road 520 from Interstate 95 in Brevard County to State Road 50 in Orange County, Florida	1996	Johnson, Robert E.
9263	Technical Memorandum Phase I Cultural Resource Survey of Seven Proposed Retention Pond Locations for the Widening of SR 50, from Dean Road to Old Cheney Highway, Orange County, Florida	2003	SEARCH
9395	Cultural Resource Survey of the Old Cheney Highway Right-of-Way from SR 50 East of Pilgrim Street to SR 50 West of CR 419, Orange County, Florida	2003	SEARCH
16085	Cultural Resources Survey and Assessment, Timber Creek University Relief High School Orange County, Florida	2009	Batun-Alpuche, A. Ivan
22476	Cultural Resource Assessment Survey of State Road 50 From Chuluota Road to State Road 520 Orange County, Florida	2015	SEARCH
22269	Cultural Resource Assessment Survey of SR 50 from East of Old Cheney Highway to Chuluota Road Orange County, Florida	2015	SEARCH
22375	Technical Memorandum: Cultural Resource Assessment Survey of a Proposed Pond along State Road 50 West of the Intersection with Chuluota Road, Orange County, Florida	2015	SEARCH

The FMSF review indicates that three historic structures have been previously recorded within the project APE (**Table 4**; see **Figure 5**). These structures were all recorded during FMSF Survey No. 22476 (SEARCH 2015c) and all have been evaluated as ineligible for the NRHP. Along Colonial Drive (SR 50) in the vicinity of the APE, there are numerous historic structures and a historic bridge, but no archaeological sites or any other previously recorded cultural resources. There are only two small archaeological sites that have been previously recorded within one mile of the APE.

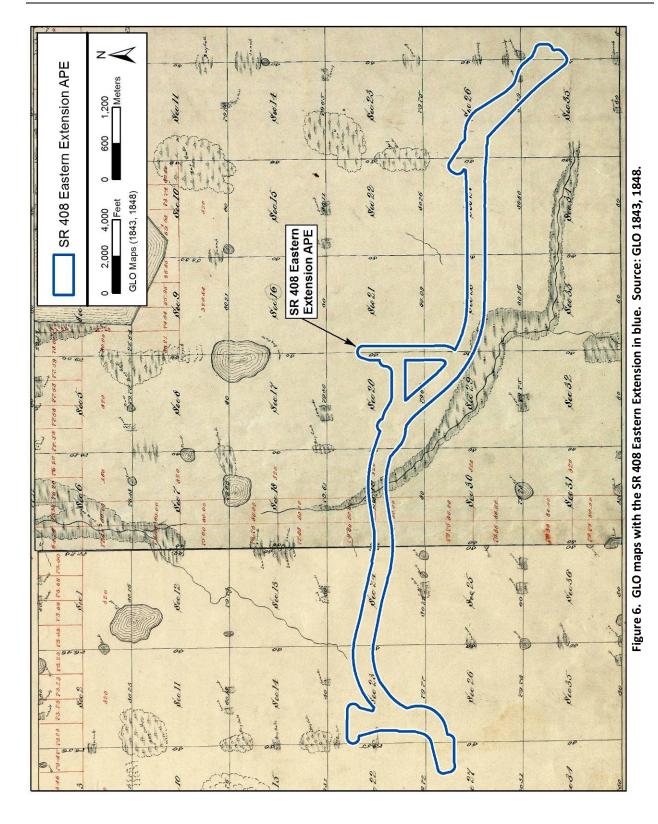
Table 4. Previously Recorded Cultural Resources within the SR 408 Eastern Extension APE.

Historic Structures						
FMSF No.	Address	Year Built	Surveyor Evaluation	SHPO Evaluation		
8OR10293	19554 East Colonial Drive	ca. 1966	Ineligible for NRHP	Ineligible for NRHP		
80R10294	19468 East Colonial Drive	ca. 1965	Ineligible for NRHP	Ineligible for NRHP		
8OR10295	19543 East Colonial Drive	ca. 1956	Ineligible for NRHP	Ineligible for NRHP		

HISTORIC MAP AND AERIAL PHOTOGRAPH REVIEW

Historical maps and aerial photographs were examined in order to better understand past land use in the vicinity of the SR 408 Eastern Extension APE. The earliest maps consulted were General Land Office (GLO) survey maps. GLO maps were created by government land surveyors during the nineteenth century as part of the surveying, platting, and sale of public lands. In Florida, these maps characteristically show landscape features such as vegetation, bodies of water, roads, and Spanish land grants. The level of detail in GLO maps varies, with some also depicting structures, Native American villages, railroads, and agricultural fields. GLO maps of Township 22 South, Ranges 31 and 32 East created in the 1840s are combined as Figure 6 (GLO 1843, 1848). These maps show little evidence of human settlement, though they do provide some context about the landscape. There are various ponds and swamps throughout the area. Most significantly for the APE, a waterway crosses through the central portion from south to north; this corresponds with the Econlockhatchee River which still passes through this area today. The land around the river is shown as swampy or heavily vegetated. The main evidence of human settlement within the APE are individually marked plots of land in Section 19 (see Figure 6). However, claims on this land were not made until the 1880s (GLO 1885, 1886). No other features of note are evident within or near the project area.

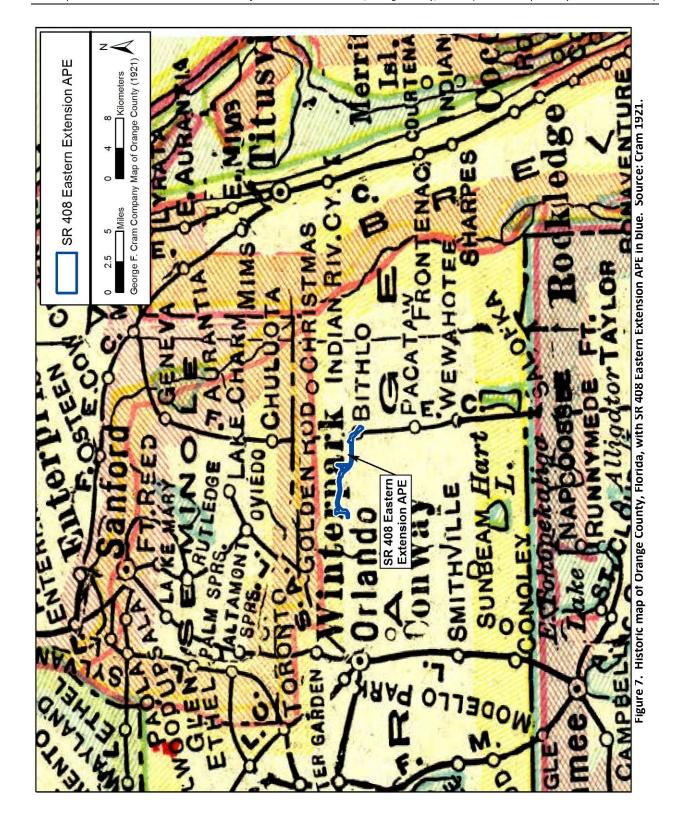
Mosquito County, the precursor to Orange County, was first created in 1824 from part of St. Johns County. However, a majority of what became Orange County actually fell within the boundaries of the Seminole Reservation that was established by the Treaty of Moultrie Creek in 1823 (Schafer 1996). This land was reclaimed by the Florida territorial government in 1834 after the Second Seminole War and became part of Hillsborough County. Redrawn boundaries at statehood in 1845 officially expanded the county and renamed it from Mosquito to Orange. The county was much larger at the time, encompassing all or parts of today's Brevard, Lake, Osceola, Seminole, and Volusia Counties (Map of US 2016).

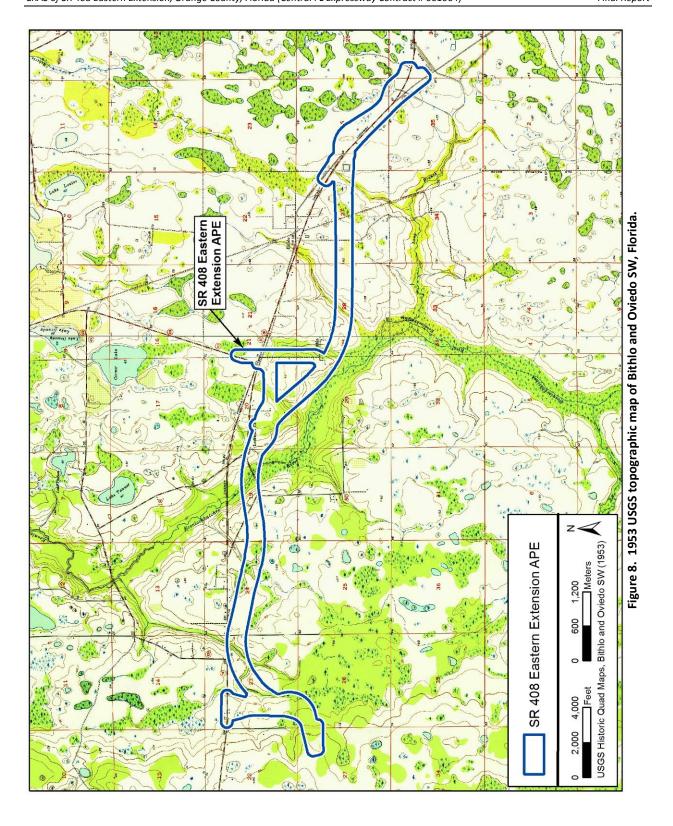


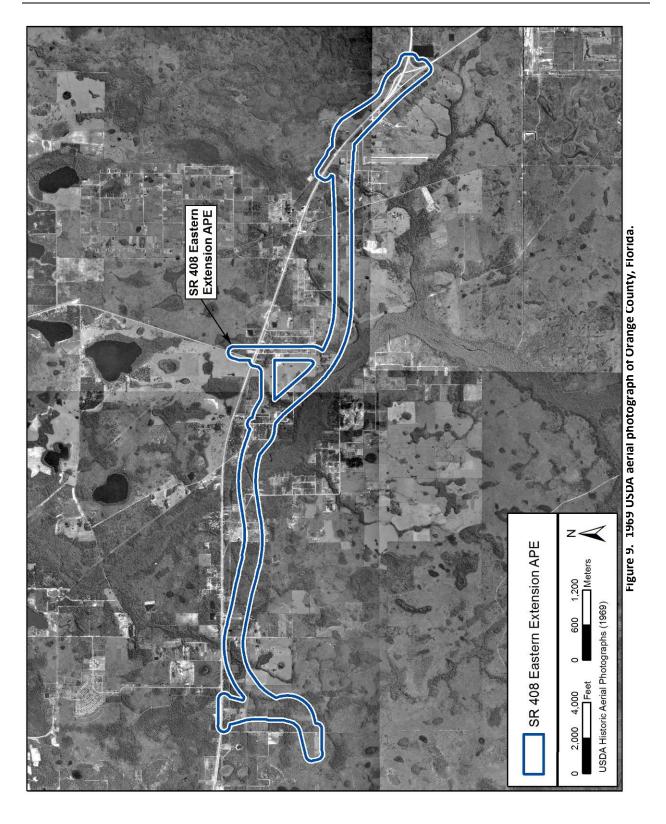
A map of Orange County from 1921 shows the project area in relation to the rest of the county (Figure 7) (Cram 1921). This map also shows the railroad lines that passed through the county and helped spur development beginning the latter half of the nineteenth century. The earliest was the South Florida Railroad, which passed through the western part of the state in the 1880s. By the early 1900s, the Okeechobee Branch of Henry Flagler's Florida East Coast Railway connected the eastern portion of the state, including the town of Bithlo that falls partially within the project area (Kremer-Wright 2009; Turner 2008). This line is illustrated crossing through the APE in Figure 7. Nicknamed the "Gateway to Orange County," Bithlo's economy depended largely on the lumber industry. By 1930, Bithlo was an incorporated community with a population of 128 (US Federal Census 1930). The railroad line helped local industry and business grow. Unfortunately, the community was hit hard by the onset of the Great Depression, and prosperity was short-lived. By 1940, the population had dropped to only 79 residents, and the railroad was no longer in use in 1944 (Clark 2013; US Federal Census 1940).

As automobile ownership increased throughout the first half of the twentieth century, the FSRD—precursor to the Florida Department of Transportation (FDOT)—began constructing highways to connect various parts of the state. By the time of the 1953 topographic map created by the US Geological Survey (USGS), SR 50, which was known at that time as Cheney Highway, crossed in a general east-west direction through Orange County (USGS 1953a, 1953b) (Figure 8). In a majority of the APE, there are no existing roads illustrated. Various other highways, including SR 420 and SR 419, cross into the APE and connect with SR 50. The Econlockhatchee River is illustrated passing through the APE. The town of Bithlo is illustrated to the north of the APE. As many as 14 structures are evident within the APE at the time of this 1953 map, including the Lockwood Church.

An aerial photograph from 1969 provides some context to the land in and around the APE (USDA 1969) (**Figure 9**). Much of the land that appears in this photograph is uncleared, marshy, and unsettled. However, there is significant development near the APE and areas of minor development within the APE. Many roads are evident branching off of SR 50 in all directions. Some of the land in the area appears to be cleared for agriculture. Lakes and the Econlockhatchee River are also apparent. In the southeastern portion of the APE, interchanges and branches of SR 50 and SR 520 highway are evident and in the same configuration as present day.







RESEARCH DESIGN

PROJECT GOALS

A research design is a plan to coordinate the cultural resource investigation from inception to the completion of the project. This plan should minimally account for three things: (1) it should make explicit the goals and intentions of the research, (2) it should define the sequence of events to be undertaken in pursuit of the research goals, and (3) it should provide a basis for evaluating the findings and conclusions drawn from the investigation.

The goal of this cultural resource survey was to locate and document evidence of historic or prehistoric occupation or use within the APE (archaeological or historic sites, historic structures, or archaeological occurrences [isolated artifact finds]), and to evaluate these for their potential eligibility for listing in the NRHP. The research strategy was composed of background investigation, a historical document search, and field survey. The background investigation involved a perusal of relevant archaeological literature, producing a summary of previous archaeological work undertaken near the project area. The FMSF was checked for previously recorded sites within the project corridor, which provided an indication of prehistoric settlement and land-use patterns for the region. Current soil surveys, vegetation maps, and relevant literature were consulted to provide a description of the physiographic and geological region of which the project area is a part. These data were used in combination to develop expectations regarding the types of archaeological sites that may be present and their likely locations (site probability areas).

The historical document search involved a review of primary and secondary historic sources as well as a review of the FMSF for any previously recorded historic structures. The original township plat maps, early aerial photographs, and other relevant sources were checked for information pertaining to the existence of historic structures, sites of historic events, and historically occupied or noted aboriginal settlements within the project limits.

NRHP CRITERIA

Cultural resources identified within the project APE were evaluated according to the criteria for listing in the NRHP. As defined by the National Park Service (NPS), the quality of significance in American history, architecture, archaeology, engineering, and culture is present in districts, sites, buildings, structures, and objects that possess integrity of location, design, setting, materials, workmanship, feeling, and association, and:

- A. that are associated with events or activities that have made a significant contribution to the broad patterns of our history; or
- B. that are associated with the lives of persons significant in our past; or

- C. that embody the distinctive characteristics of a type, period, or method of construction, or that represent the work of a master, or that possess high artistic values, or that represent a significant and distinguishable entity whose components may lack individual distinction; or
- D. that have yielded, or may be likely to yield, information important in prehistory or history.

NRHP-eligible districts must possess a significant concentration, linkage, or continuity of sites, buildings, structures, or objects united historically or aesthetically by plan or physical development. NRHP-eligible districts and buildings must also possess historic significance, historic integrity, and historical context.

CULTURAL RESOURCE POTENTIAL

Based on an examination of environmental variables (soil drainage, access to wetlands and marine resources, relative elevation), as well as the results of previously conducted surveys, the potential for prehistoric archaeological sites to be present within the project APE was considered to be generally low. This assessment was based on the poorly-drained nature of the soils within the right-of-way (see **Figure 5**) and the negative results of previous archaeological surveys within and adjacent to the APE. The SR 408 Eastern Extension APE was judged to have a moderate potential for historic-period archaeological sites based on the number of structures evident on historic maps and aerials. Portions of the right-of-way that have been disturbed by the installation of roadway, underground utilities, drainage improvements, or closely adjacent deep landscaping associated with residential or commercial developments were considered to have poor potential for prehistoric or historic archaeological sites.

The SR 408 Eastern Extension APE was judged to have a high potential for historic structures. Review of the Orange County Property Appraiser's GIS database showed 79 parcels with historic age (pre-1973) structures. Additionally, the historic-age Old Cheney Highway has not been previously recorded.

SURVEY METHODS

Archaeological Field Methods

The Phase I field survey consisted of systematic pedestrian survey and subsurface shovel testing according to the potential for buried archaeological sites. As the project area was determined to have generally low archaeological potential, most shovel tests were excavated on a judgmental basis within the right-of-way. In areas where there was no obvious disturbance and the soil drainage was moderately well drained, shovel tests were placed at a 100 meter (330 foot) or less interval. Shovel tests measured approximately 50 centimeters in diameter and

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were excavated to a minimum depth of 100 centimeters below surface (cmbs), subsurface conditions permitting. All excavated sediments were screened through 1/4-inch mesh hardware cloth. The location of each shovel test was marked on aerial photographs and recorded on Wide Area Augmentation System (WAAS)-enabled handheld GPS units. The cultural content, soil strata, and environmental setting of each shovel test were recorded in field notebooks.

Architectural Field Methods

The architectural survey for the project utilized standard procedures for the location, investigation, and recording of historic properties. In addition to a search of the FMSF database for previously recorded historic properties within the project area, USGS quadrangle maps were reviewed for structures that were constructed prior to 1973. The field survey inventoried existing buildings, structures, and other aspects of the built environment within the project APE. Each historic resource was plotted with a GPS unit on USGS quadrangle maps and on project aerials. All identified historic resources were photographed with a digital camera, and all pertinent information regarding the architectural style, distinguishing characteristics, and condition was recorded on FMSF structure forms. Upon completion of fieldwork, forms and photographs were returned to the SEARCH offices for analysis. Date of construction, design, architectural features, condition, and integrity of the structure, as well as how the resources relate to the surrounding landscape, were carefully considered. The resources were categorized according to their significance for listing in the NRHP and then recommended eligible, potentially eligible, or not eligible.

Laboratory Methods

No artifacts were recovered as a result of this survey, and no laboratory analysis was required.

Curation

The original maps and field notes are presently housed at the Newberry, Florida, office of SEARCH. The original maps and field notes will be turned over to the Central Florida Expressway Authority upon project completion; copies will be retained by SEARCH.

Informant Interviews

The field archaeologists met with several landowners to gain access to their properties, but did not conduct informant interviews.

Certified Local Government Consultation

Because this project is located outside the City of Orlando, no Certified Local Government (CLG) representative was consulted for this project.

Procedures to Deal with Unexpected Discoveries

Every reasonable effort has been made during this investigation to identify and evaluate possible locations of prehistoric and historic archaeological sites; however, the possibility exists that evidence of cultural resources may yet be encountered within the project limits. Should evidence of unrecorded cultural resources be discovered during construction activities, all work in that portion of the project area must stop. Evidence of cultural resources includes aboriginal or historic pottery, prehistoric stone tools, bone or shell tools, historic trash pits, and historic building foundations. Should questionable materials be uncovered during the excavation of the project area, work in the area should cease, and qualified archaeological professionals should be called to the site to assist in the identification and preliminary assessment of the materials. If such evidence is found, the FDHR will be notified within two working days.

RESULTS

ARCHAEOLOGICAL RESOURCES

A total of 88 shovel test were excavated within the SR 408 Eastern Extension right-of-way (**Figures 10-14**). Disturbances from buried utilities, road construction, commercial and residential development, and constructed ponds, as well as wetlands, within the right-of-way were documented and prevented excavation of additional shovel tests. All shovel tests were negative for cultural material.

Soil profiles within the corridor vary from two to five strata and were generally inconsistent in their matrix composition, but overall were found to be fairly undisturbed. **Figure 15** presents representative soil profiles from shovel tests throughout the right-of-way, and **Figure 16** provides representative photographs in the vicinity of a number of the excavated shovel tests.

The soil profile of Shovel Test (ST) 17 consisted of two strata with undisturbed grayish brown, loose, medium sand from 0 to 25 cmbs (0 to 9.8 inches) above very pale brown, very loose, medium sand from 25 to 100 cmbs (9.8 to 39.4 inches). Three strata are represented in the soil profile of ST 7: dark gray, moderately compact silty sand from the surface to 18 cmbs (0 to 7.1 inches); black medium sand that appeared disturbed from 18 to 65 cmbs (7.1 to 25.6 inches); and dark brown fine sand from 65 to 100 cmbs (25.6 to 39.4 inches). The soil profile of ST 28 presented four strata: mottled and disturbed soils from the surface to 36 cmbs (0 to 14.2 inches); gray sand from 36 to 58 cmbs (14.2 to 22.8 inches); very dark grayish brown sand from 58 to 65 cmbs (22.8 to 25.6 inches); and light yellowish brown sand from 65 to 100 cmbs (25.6 to 39.4 inches). Lastly, five strata were recorded for the soil profile of ST 86: gray brown coarse sand from 0 to 30 cmbs (0 to 11.8 inches); light gray medium sand from 30 to 60 cmbs (11.8 to 23.6 inches); very dark brown compact sand from 60 to 64 cmbs (23.6 to 25.1 inches); brown medium sand from 64 to 72 cmbs (25.1 to 28.3 inches); and gray

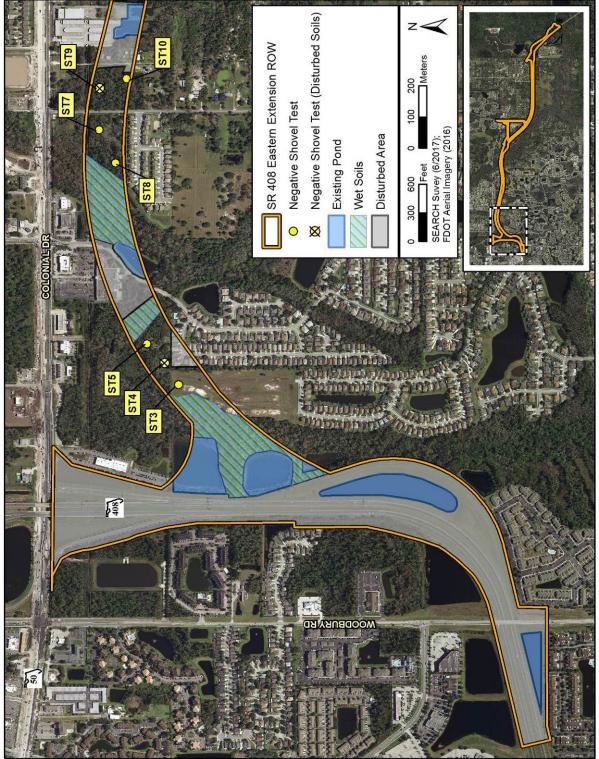
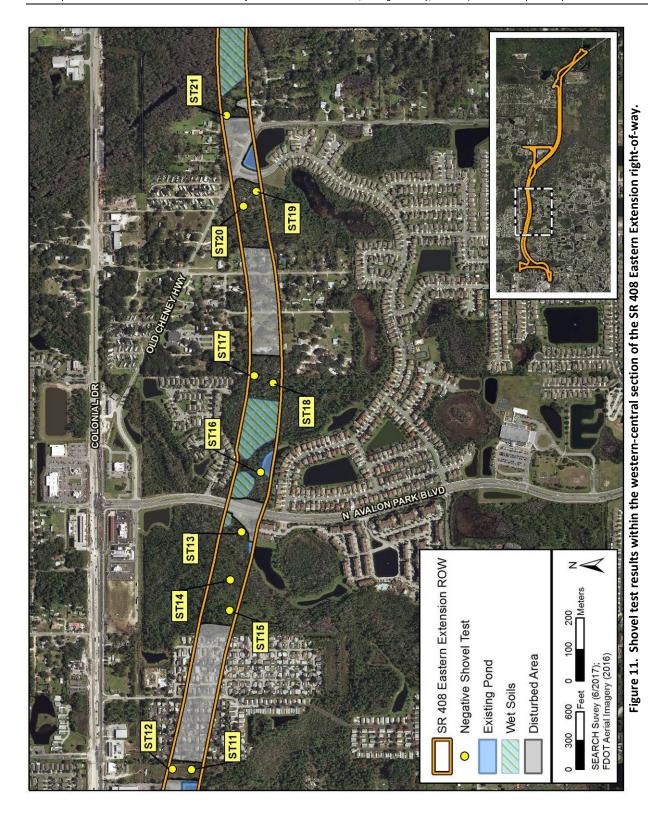


Figure 10. Shovel test results within the western section of the SR 408 Eastern Extension right-of-way.



Results 30

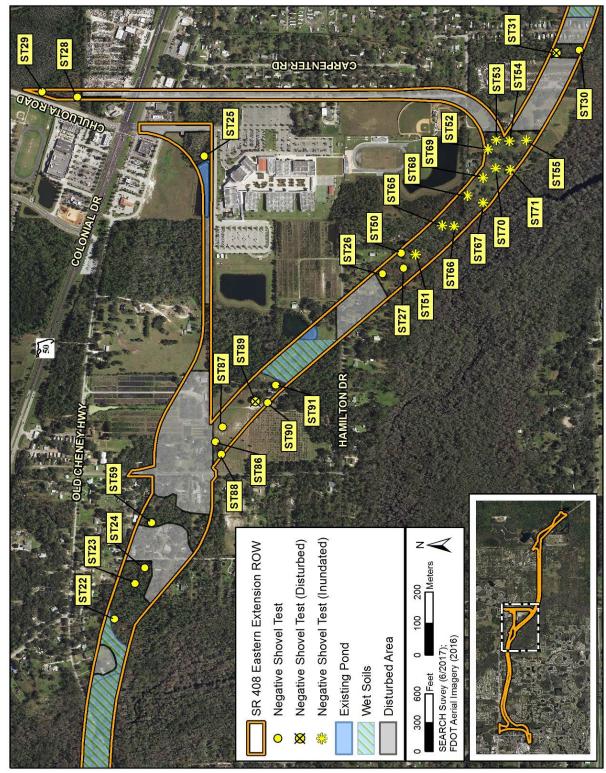


Figure 12. Shovel test results within the central section of the SR 408 Eastern Extension right-of-way.

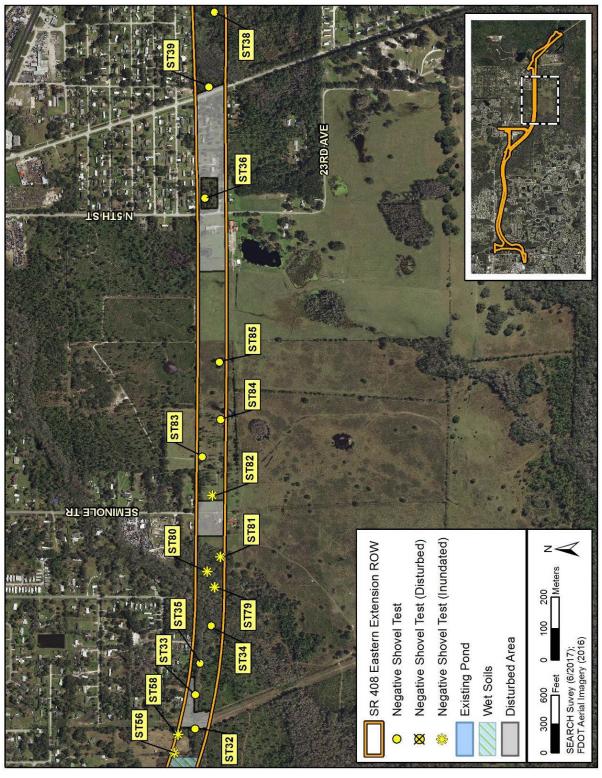


Figure 13. Shovel test results within eastern-central section of the SR 408 Eastern Extension right-of-way.

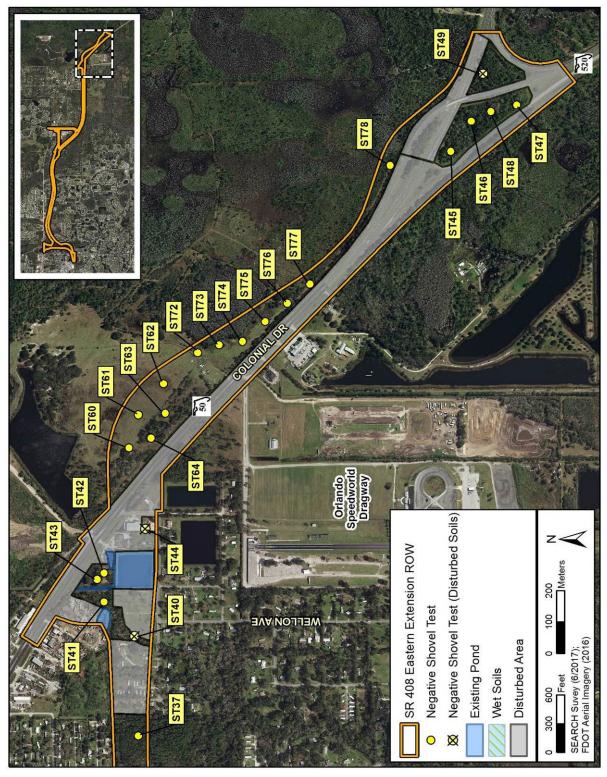


Figure 14. Shovel test results within eastern section of the SR 408 Eastern Extension right-of-way.



Figure 15. Profiles of excavated shovel tests within the SR 408 Eastern Extension right-of-way. Top left: south wall profile of ST 3; top center: west wall profile of ST 7; top right: west wall profile of ST 17; center left: east wall profile of ST 24; center: south wall of ST 28; center right: west wall profile of ST 30; bottom left: north wall profile of ST 72; bottom center: east wall profile of ST 79 showing water; bottom right: north wall profile of ST 86.

brown wet sand from 72 to 100 cmbs (28.3 to 39.4 inches) with water intrusion at 105 cmbs (41.3 inches).

Most of the corridor consisted of poorly to very poorly drained soil with standing water recorded in some areas, including the Econlockhatchee River (Figure 17). Water intrusion prevented the excavation of 18 shovel tests to the terminal depth of 100 cmbs (39.4 inches). All of the inundated shovel tests are located within the central and eastern-central areas of the right-of-way (see Figures 12-13). Existing ponds and areas where groundwater was observed were recorded as ponds or wet soils, respectively, and no shovel tests were excavated (Figure 18; see Figures 10-14).

Out of the 88 shovel tests excavated, only seven were documented with soils being moderately to significantly disturbed throughout with modern refuse, fill dirt, burned modern trash, and/or due to forestry activity (see **Figures 10, 12,** and **14**). However, several other tests had one stratum that was disturbed, which was generally the one at the surface. Additionally, there



Figure 16. Representative photographs around excavated shovel tests within the SR 408 Eastern Extension right-of-way. Top left: view south from ST 3; top right: view south from ST 17; center left: view west from ST 28; center right: view north from ST 72; bottom left: view east from ST 79; bottom right: view west from ST 86.



Figure 17. Photographs of the Econlockhatchee River along Old Cheney Highway within the SR 408 Eastern Extension right-of-way. Top left: view south; top right: view north; bottom left: view west; bottom right: view east.

were abundant disturbances visible within the right-of-way, and the archaeological technicians were careful to document these. In the areas where shovel testing could not be conducted due to disturbance, surface inspection was utilized instead. Field archaeologists traversed the corridor completing a pedestrian survey, including detailed notation and photography of areas of disturbance (**Figure 19**). No excavation was completed in either the western end of the corridor along SR 408 due to a mixture of disturbances such as road build-up, buried utilities, and constructed ponds. Although the eastern end of the corridor overlapping SR 50 was not excavated for the same reasons, undisturbed areas located east of SR 50 were able to be tested. The proposed right-of-way connecting these ends is interspersed with areas of commercial and residential development, wet soils, and ponds, but shovel tests were placed as possible in undisturbed areas.

Overall, a majority of the corridor has wet soils, which generally have a low probability for prehistoric archaeological sites. Even in areas where it was thought that demolished structures of historic age were once located, no artifacts were recovered. Additionally, much of the project area is disturbed. Existing rights-of-way and various commercial and residential parcels



Figure 18. Representative photographs of existing ponds and areas with wet soils within the SR 408 Eastern Extension right-of-way. Top left: view south of pond on the east side of SR 408 south of SR 50; top right: view south of pond located east of Bridgeway Boulevard; center left: view east of Econlockhatchee River floodplain; center right: view west of forested wetlands located north of Hamilton Drive; bottom left: view west from wetlands west of ST 56; bottom right: view east of pond located north of East River High School.



Figure 19. Representative views of pedestrian-surveyed areas within the SR 408 Eastern Extension right-of-way. Top left: looking west at flags for buried utilities and the Woodbury Road overpass along SR 408; top right: looking west across Bridgeway Boulevard toward side of Winn Dixie Supermarket; center left: north view of Caudle Street residential area showing roadway, drainage ditches on both sides of the road, driveways, and landscaping; center right: looking south at ranch property along Seminole Trail; bottom left: west view of scrapyard at 18800 E. Colonial Drive; bottom right: northwest view of utility pylon and built-up roadway where SR 50 meets SR 520.

have been disturbed by road construction, drainage improvements, and extensive underground utilities, as well as residential, commercial, and agricultural development. No archaeological sites or occurrences were identified during the pedestrian survey and shovel testing within the corridor, and no further archaeological survey is recommended within the present alignment.

ARCHITECTURAL RESOURCES

The architectural survey resulted in the identification of 107 historic resources within the SR 408 Eastern Extension APE, including three previously recorded historic resources and 104 newly recorded historic resources (**Table 5**; **Figure 20**; Architectural Resource Maps in **Appendix A**). The previously recorded resources include three historic buildings (80R10293, 80R10294, and 80R10293). The newly recorded resources include one linear resource (80R10654), two resource groups (80R10902 and 80R10957), and 101 historic structures (80R10868-80R10879, 80R10900-80R10901, 80R10903-80R10952, 80R10954-80R10978, and 80R10980 – 80R10991). Big Econ Mobile Home Park (80R10902), Wilson Trailer Park (80R10953), and Old Cheney Highway (80R10654) are discussed below as the presentation of their attributes in a table was insufficient. Descriptions and evaluations of the remaining historic resources within the APE are provided in **Appendix B**. FMSF forms were completed for all of the resources and are provided in **Appendix C**. The survey log sheet is provided in **Appendix D**.

Table 5. Historic Resources Recorded within the SR 408 Eastern Extension APE.

FMSF No.	Address/Name	Architectural Style	Date	Recommended NRHP Status
8OR10293	19543 East Colonial Drive	Masonry Vernacular	ca. 1956	Ineligible
8OR10294	19468 East Colonial Drive	Masonry Vernacular	ca. 1965	Ineligible
8OR10295	19544 East Colonial Drive	Masonry Vernacular	ca. 1966	Ineligible
80R10654	Old Cheney Highway	No style	ca.1924	Ineligible
80R10868	1628 Hancock Lone Palm Road	Frame Vernacular	ca. 1950	Ineligible
8OR10869	1705 Fricke Avenue	Frame Vernacular	ca. 1955	Ineligible
8OR10870	1683 Fricke Avenue	Frame Vernacular	ca. 1959	Ineligible
8OR10871	1671 Fricke Avenue	Mobile Home	ca. 1964	Ineligible
8OR10872	1474 Caudle Street	Ranch	ca. 1972	Ineligible
80R10873	1400 Caudle Street	Masonry Vernacular	ca. 1966	Ineligible
80R10874	1415 Caudle Street	Masonry Vernacular	ca. 1967	Ineligible
80R10875	1395 Caudle Street	Frame Vernacular	ca. 1940	Ineligible
80R10876	1490 Sherman Street	Mobile Home	ca. 1958	Ineligible
80R10877	14200 East Colonial Drive	Mobile Home	ca. 1955	Ineligible
80R10878	1380 Sherman Street	Masonry Vernacular	ca. 1971	Ineligible
8OR10879	1350 Sherman Street	Masonry Vernacular	ca. 1965	Ineligible
8OR10900	1437 Sherman Street	Frame Vernacular	ca. 1971	Ineligible
8OR10901	1455 Sherman Street	Masonry Vernacular	ca. 1961	Ineligible
8OR10902	Big Econ Mobile Home Park	No style	ca. 1969	Ineligible
8OR10903	15342 East Colonial Drive – Building 1	Mobile Home	ca. 1969	Ineligible
80R10904	15342 East Colonial Drive – Building 2	Mobile Home	ca. 1969	Ineligible
8OR10905	15342 East Colonial Drive – Building 3	Mobile Home	ca. 1969	Ineligible

Table 5. Historic Resources Recorded within the SR 408 Eastern Extension APE.

FMSF No.	Address/Name	Architectural Style	Date	Recommended NRHP Status
80R10906	15342 East Colonial Drive – Building 4	Mobile Home	ca. 1969	Ineligible
80R10907	15342 East Colonial Drive – Building 5	Mobile Home	ca. 1969	Ineligible
80R10908	15342 East Colonial Drive – Building 6	Mobile Home	ca. 1969	Ineligible
80R10909	15342 East Colonial Drive – Building 7	Mobile Home	ca. 1969	Ineligible
80R10910	15342 East Colonial Drive – Building 8	Mobile Home	ca. 1969	Ineligible
80R10911	15342 East Colonial Drive – Building 9	Mobile Home	ca. 1969	Ineligible
80R10912	15342 East Colonial Drive – Building 10	Mobile Home	ca. 1969	Ineligible
80R10913	15479 Oregon Avenue	Ranch	ca. 1953	Ineligible
80R10914	15523 Old Cheney Highway	Masonry Vernacular	ca. 1963	Ineligible
80R10915	15539 Old Cheney Highway	Frame Vernacular	ca. 1965	Ineligible
80R10916	15834 Old Cheney Highway	Frame Vernacular	ca. 1962	Ineligible
80R10917	15912 Old Cheney Highway	Masonry Vernacular	ca. 1959	Ineligible
80R10918	15944 Old Cheney Highway	Mobile Home	ca. 1966	Ineligible
80R10919	15960 Old Cheney Highway	Masonry Vernacular	ca. 1960	Ineligible
80R10920	16038 Old Cheney Highway – Building 1	Mobile Home	ca. 1972	Ineligible
80R10921	16038 Old Cheney Highway – Building 2	Masonry Vernacular	ca. 1972	Ineligible
80R10922	762 Hamilton Drive	Frame Vernacular	ca. 1963	Ineligible
80R10923	827 Hamilton Drive	Frame Vernacular	ca. 1971	Ineligible
80R10924	16077 Morris Drive	Masonry Vernacular	ca. 1950	Ineligible
80R10925	16109 Morris Drive	Masonry Vernacular	ca. 1963	Ineligible
80R10926	16121 Morris Drive	Mobile Home	ca. 1972	Ineligible
80R10927	16134 Morris Drive	Mobile Home	ca. 1972	Ineligible
80R10928	840 Lockwood Drive	Frame Vernacular	ca. 1956	Ineligible
80R10929	764 Lockwood Drive	Masonry Vernacular	ca. 1957	Ineligible
80R10930	702 Lockwood Drive	Masonry Vernacular	ca. 1957	Ineligible
80R10931	801 Lockwood Drive	Frame Vernacular	ca. 1958	Ineligible
80R10932	16366 Old Cheney Highway – Building 1	Masonry Vernacular	ca. 1957	Ineligible
80R10933	16366 Old Cheney Highway – Building 2	Industrial Vernacular	ca. 1960	Ineligible
80R10934	777 Lockwood Drive	Masonry Vernacular	ca. 1957	Ineligible
80R10935	16578 Old Cheney Highway	Frame Vernacular	ca. 1960	Ineligible
80R10936	725 Story Partin Road	Masonry Vernacular	ca. 1972	Ineligible
80R10937	627 Story Partin Road	Mobile Home	ca. 1972	Ineligible
80R10938	619 Story Partin Road	Mobile Home	ca. 1972	Ineligible
80R10939	603 Story Partin Road	Mobile Home	ca. 1967	Ineligible
80R10940	545 Story Partin Road	Mobile Home	ca. 1958	Ineligible
80R10941	529 Story Partin Road	Mobile Home	ca. 1968	Ineligible
80R10942	521 Story Partin Road	Mobile Home	ca. 1964	Ineligible
80R10943	425 Story Partin Road	Frame Vernacular	ca. 1965	Ineligible
80R10944	409 Story Partin Road	Mobile Home	ca. 1969	Ineligible
80R10945	418 Carpenter Road	Mobile Home	ca. 1972	Ineligible
80R10946	426 Carpenter Road	Mobile Home	ca. 1971	Ineligible
80R10947	708 Carpenter Road	Mobile Home	ca. 1969	Ineligible
80R10948	716 Carpenter Road – Building 1	Masonry Vernacular	ca. 1966	Ineligible
80R10949	716 Carpenter Road – Building 2	Mobile Home	ca. 1967	Ineligible
80R10950	309 Carpenter Road	Mobile Home	ca. 1972	Ineligible
80R10951	267 Story Partin Road	Masonry Vernacular	ca. 1957	Ineligible
80R10952	200 Story Partin Road	Masonry Vernacular	ca. 1965	Ineligible
80R10953	Wilson Trailer Park	No style	ca. 1947	Ineligible

Table 5. Historic Resources Recorded within the SR 408 Eastern Extension APE.

FMSF No.	Address/Name	Architectural Style	Date	Recommended NRHP Status
80R10954	17400 Wilson Road – Building 1	Masonry Vernacular	ca. 1947	Ineligible
8OR10955	17400 Wilson Road – Building 2	Mobile Home	ca. 1964	Ineligible
8OR10956	17400 Wilson Road – Building 3	Mobile Home	ca. 1971	Ineligible
8OR10957	17400 Wilson Road – Building 4	Mobile Home	ca. 1969	Ineligible
8OR10958	17400 Wilson Road – Building 5	Mobile Home	ca. 1966	Ineligible
8OR10959	17400 Wilson Road – Building 6	Mobile Home	ca. 1969	Ineligible
8OR10960	17400 Wilson Road – Building 7	Mobile Home	ca. 1969	Ineligible
8OR10961	17400 Wilson Road – Building 8	Mobile Home	ca. 1969	Ineligible
8OR10962	17400 Wilson Road – Building 9	Mobile Home	ca. 1964	Ineligible
80R10963	22 Seminole Trail	Mobile Home	ca. 1963	Ineligible
80R10964	10 Seminole Trail	Masonry Vernacular	ca. 1971	Ineligible
8OR10965	23 Seminole Trail	Mobile Home	ca. 1958	Ineligible
80R10966	100 South 5th Street	Ranch	ca. 1961	Ineligible
80R10967	175 South 5th Street	Frame Vernacular	ca. 1957	Ineligible
80R10968	18290 17th Avenue - Building 1	Mobile Home	ca. 1970	Ineligible
8OR10969	18290 17th Avenue - Building 2	Mobile Home	ca. 1970	Ineligible
8OR10970	12 North 6th Street	Mobile Home	ca. 1970	Ineligible
8OR10971	18785 Lansing Street	Masonry Vernacular	ca. 1968	Ineligible
8OR10972	18773 Lansing Street	Mobile Home	ca. 1970	Ineligible
80R10973	18824 Lansing Street	Mobile Home	ca. 1968	Ineligible
8OR10974	207 Wellon Avenue	Mobile Home	ca. 1965	Ineligible
8OR10975	14162 E Colonial Drive – Building 1	Frame Vernacular	ca. 1949	Ineligible
80R10976	14162 E Colonial Drive – Building 2	Frame Vernacular	ca. 1949	Ineligible
8OR10977	15135 Orleans Avenue	Masonry Vernacular	ca. 1967	Ineligible
8OR10978	15232 Old Cheney Highway	Masonry Vernacular	ca. 1950	Ineligible
80R10980	16157 Morris Drive	Frame Vernacular	ca. 1957	Ineligible
80R10981	16205 Morris Drive	Frame Vernacular	ca. 1957	Ineligible
8OR10982	16216 Old Cheney Highway	Frame Vernacular	ca. 1967	Ineligible
80R10983	16426 Hamilton Drive	Masonry Vernacular	ca. 1966	Ineligible
80R10984	613 Carpenter Road	Mobile Home	ca. 1972	Ineligible
80R10985	254 S 5th Street	Frame Vernacular	ca. 1950	Ineligible
80R10986	18320 16th Avenue	Mobile Home	ca. 1970	Ineligible
80R10987	18403 16th Avenue / 55 N 6th Street - Building 1	Mobile Home	ca. 1960	Ineligible
8OR10988	18403 16th Avenue – Building 2	Mobile Home	ca. 1975	Ineligible
80R10989	18635 16th Avenue	Mobile Home	ca. 1964	Ineligible
80R10990	219 Wellon Avenue	Mobile Home	ca. 1968	Ineligible
8OR10991	220 Wellon Avenue	Mobile Home	ca. 1970	Ineligible

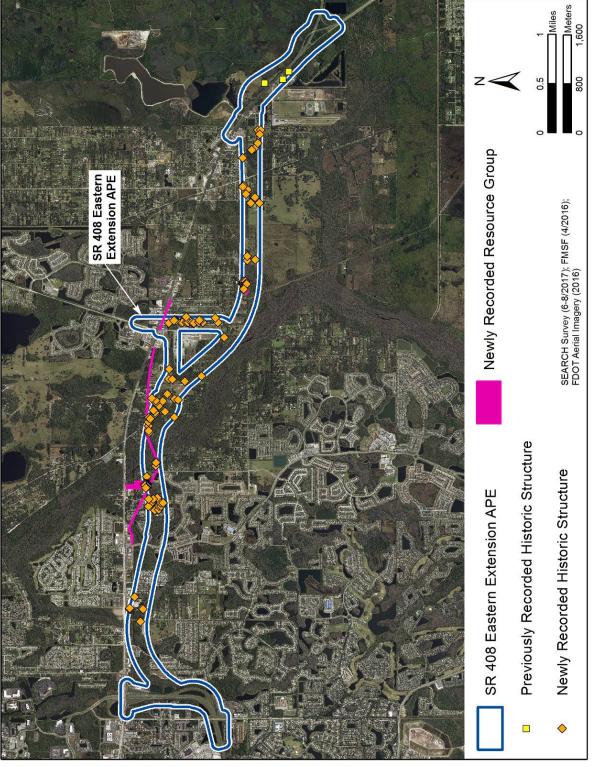


Figure 20. Overview of all historic resources within the SR 408 Eastern Extension APE.

Architectural Styles Represented in the APE

The SR 408 Eastern Extension APE contains a variety of architectural styles that represent the development of architecture in America in the twentieth century. **Table 6** lists the major architectural styles that are present within the APE along with the number of resources of that style and their percentage of the total survey results.

Table 6. Architectural Styles within the SR 408 Eastern Extension APE.

Architectural Style	Number of Examples	Percentage
Mobile Home	52	48.6%
Masonry Vernacular	28	26.2%
Frame Vernacular	20	18.7%
Ranch	3	2.8%
Industrial Vernacular	1	0.9%
No Style	3	2.8%

Mobile Home

There are 52 resources within the SR 408 Extension APE which categorized as mobile homes (Figure 21). In the 1930s, travel trailers and campers emerged as some of the earliest examples of mobile homes. Their small size, generally no wider than 8 feet in the 1930s, meant that their use was most often restricted to that of a more mobile and transient nature (McAlester 1996:159). Symbols of motion, such as lightning or waves, were popular in early trailer Streamlined, vehicle-like bodies design. dominated the market. Doors usually featured a porthole or a rounded square window. Often silver with a rounded front and back, the



Figure 21. Resource 8OR10903, example of a mobile home, facing north.

trailers were short in length, generally around 25 feet long (Wallis 1991).

The mindset towards mobile homes began to change during World War II, when they were used in a semi-permanent manner to accommodate workers who had relocated in order to join the war effort in the various wartime industries (McAlester 1996:150). The use of mobile homes as permanent housing sparked interest. After the war, an effort to create designs which would allow for more permanent residence in mobile homes was seen (McAlester 1996; Wallis 1991). Manufacturers began offering several upgrades, including picture windows and bay windows. Trailer manufacturers experimented with foldout porches, awnings, and other details for convenience on site. Trailer length and width often increased. In 1954, at the Florida Mobile Home Exposition in Sarasota, Elmer Frey introduced a trailer 10 feet wide and up to 50 feet long. It was built on a wood frame rather than a chassis (Wallis 1991). As trailers increased in length, a distinction grew between the mobile home and the house trailer. Over time, interiors of house trailers were made more house-like while the exteriors continued to appear vehicular. Nonetheless, Wallis notes in *House Trailers: Innovation and Accommodation in Vernacular Housing* that "the more sculptural shaping of the sides of the trailer for streamlining

had given way to a boxier appearance better suited to the utilization of interior space" (Wallis 1989:40).

Common types of trailer homes include the single-shed development, featuring an enclosed or open self-supported structure attached along the entry side of the mobile home, and the double-shed development, consisting of the original trailer flanked on both sides by sheds (Wallis 1989:41).

Masonry Vernacular

There are 28 buildings in the SR 408 Eastern Extension APE that can be classified as Masonry Vernacular. The Masonry Vernacular style generally refers to a type of building most often constructed by lay, or self-taught, builders. Masonry Vernacular buildings typically have no predominant stylistic details and are not associated with any particular period of construction (Figure 22). Masonry Vernacular buildings are generally constructed of brick or concrete block and have a continuous or slab foundation. Many times these buildings incorporate elements from various architectural styles including, but not limited to, Neoclassical Revival, Georgian Revival, and Mediterranean Revival.



Figure 22. Resource 8OR10970, example of a Masonry Vernacular structure, facing northwest.

Frame Vernacular

There are 20 buildings within the SR 408 Eastern Extension APE that can be categorized as Frame Vernacular (Figure 23). Although classified as a building style, the term "Frame Vernacular" most often refers to a building constructed by a self-taught builder, utilizing local materials. Frame Vernacular structures are not associated with predominant stylistic details or any one particular period of construction. Vernacular residences are of basic woodframe construction with some type of wood Most are one to two stories high, rectangular in plan, often with a gable or hip roof, and generally set about one to two feet



Figure 23. Resource 8OR10868, example of a Frame Vernacular structure, facing southwest.

above ground on brick or concrete-block pier foundations. Windows are typically wood double-hung sash with traditional one-over-one, two-over-two, or four-over-four panes, although some may have popular Craftsman-style four-vertical-over-one or two-vertical-over-one panes. Many of these residences have been re-clad with asbestos shingle, metal, or vinyl siding. Windows are typically replaced with metal awning or single-hung sash.

Ranch

Three resources within the SR 408 Eastern Extension APE can be classified as Ranch (Figure 24). Originating in California during the early 1930s, the Ranch style became popular in residential architecture during the 1940s. It only gained popularity throughout the 1950s and 1960s, becoming the dominate house style constructed throughout the United States (McAlester 1996:602). The sprawling nature of the Ranch style and its focus on land, the automobile, and the "American Dream" encouraged migration from the city to suburbs. The style waned in the 1970s and 1980s due to rising land prices (McAlester 1996:603).



Figure 24. Resource 8OR10966, example of a Ranch structure, facing west.

The style is loosely based upon early Spanish Colonial architecture found throughout the American southwest and influenced by both the Craftsman and Prairie styles of the first half of the twentieth century (McAlester 1996:603). Characteristics of the style include asymmetrical one-story shapes with low-pitched roofs, moderate or wide eave overhang, both wooden and brick exterior fabric, decorative iron or wooden porch supports and decorative shutters, ribbon

windows, large picture windows, and usually an integral garage. The typical one-story and one-room deep ranch house was set parallel to the street, and secondary gable or hip roof room extensions are common.

Industrial Vernacular

There is one resource in the SR 408 Eastern Extension APE that has elements of the Industrial Vernacular style (**Figure 25**). Both steel and wood framing members were used in construction. Wood, brick, and steel exterior fabrics sheath the buildings with steel



Figure 25. Resource 8OR10933, example of an Industrial Vernacular structure, facing southwest.

becoming more prevalent during the twentieth century. There are usually no predominant stylistic details. Industrial Vernacular buildings are typically found in Florida's citrus, phosphate, and railroad industries.

No Style

This term is generally applied to structures, objects, districts, cemeteries, or previously recorded resources that have been demolished. One linear resource and two resource groups within the SR 408 Eastern Extension APE can be categorized as having no style. All are discussed further below.

NRHP EVALUATIONS

Trailer Park Historic Context

Within the SR 408 Eastern Extension APE, there are two mobile home parks: the Big Econ Mobile Home Park (8OR10902) and the Wilson Trailer Park (8OR10903). In order to facilitate a NRHP evaluation of these resource groups and their structures, additional historic context for the relationship between mobile homes, trailer parks, and tourism in Florida is presented here.

Florida took an early lead nationally in the development of trailer parks, with 178 "autocamps" established throughout the state by 1925 (Hatton 1987:176) (Figure 26). These autocamps



Figure 26. 1939 Florida trailer park postcard. Source: Atlas Mobile Home Directory.

went through many iterations during their development: from a standard camp where one could pitch a tent, to a camp with rudimentary cabins, and finally to cottage camps, complete with beds and kitchenettes (Hatton 1987:177). As automobile tourism rose in popularity, and automobile tourists sought more amenities and convenience, these camps transitioned into motor courts. Some autocamps became trailer parks for travelers who pulled a travel trailer on wheels behind their car (Wallis 1991:42). During the 1920s and 1930s, trailer parks ranged from small "mom-and-pop" operations with rudimentary amenities to national chain parks in lowa, Illinois, and Florida that eventually included paved parking pads, electricity, and restrooms (Wallis 1991:42-43). A trailer was considered generally mobile and used as a vacation vehicle until the late 1930s (Wallis 1991:81).

The Tin Can Tourists were a group that organized in 1920 in Tampa, Florida. Their objective was "to unite fraternally all autocampers," and their guiding principles were "clean camps, friendliness among campers, decent behavior, and to secure plenty of clean, wholesome entertainment for those in camp" (Bone 2006) (Figure 27). The Tin Can Tourists had a major impact on the physical, social, and economic development of trailer parks in Florida. The Federal Writers' Project publication Florida: A Guide to the Southernmost State addresses the popularity of the Tin Can Tourists:

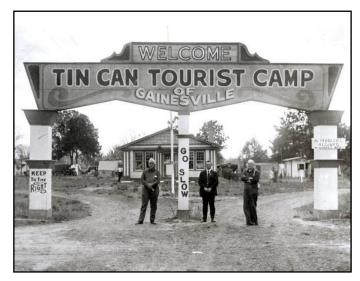


Figure 27. Tin Can Tourist Camp of Gainesville, n.d. Source: Florida Photographic Collection.

In mid-November an army of trailer-tourists rolls its homes into Florida for the winter season. These visitors live in the hundreds of camps that have been established for them throughout the State. Their most representative organization, the Tin Can Tourists of the World... was formed in 1920 at Tampa... These tourists assemble at Dade City for Thanksgiving and move to Arcadia for Christmas, where they celebrate the season with a community Christmas tree and a Santa Claus for the children. In January, the colony changes its residence for an annual convention, usually at Sarasota; in 1939 this was held at Tampa. A spirit of comradeship, often lacking in the more expensive tourist centers of the State, is evident as the trailer folk gather in their camps and exchange tales of Nation-wide wanderings (Federal Writers' Project 1939).

Tin Can Tourists organized conventions, instrumental bands, holidays, dances, and games, laying the foundation for the active lifestyle of the future trailer parks in Florida. Camp members often played together, ate together, and even migrated together from one camp to another during any given year. With a membership ranging from 30,000 to 100,000 by 1932,

cities in Florida competed to host annual festivals including Homecoming, Winter Convention, and Going Home gatherings. The Winter Convention was the best attended of the meetings and brought an economic boost to the hosting city (Bone 2006). Trailer dealers began flocking to conferences to sell their latest models, and trailer parks began forming all over Florida to accommodate the tourists.

Initially trailer space was first come, first served. Little to no fee was charged for parking on undeveloped, often rural, land. In an issue dated January 20, 1939, *Trailer News* reports that "Upon entering the Tampa Municipal Camp, one is inclined to agree that TCT [Tin Can Tourist] folk do have some cause for dissatisfaction, for to the left several contented looking cows graze with bovine indifference." However, as space to park one's trailer became a premium, the parks organized their plans, setting aside areas for trailers, community life, and traffic. Land could be rented so that the trailers were less mobile and parked in one location throughout the year. The trailer owners could come and go with the seasons without having to pull the trailer along for each trip. Gradually, people began living in trailer parks for greater time spans during the year. The proximity of the trailers and the continuity of the community that returned each year inspired friendships as well as clubs, games, group activities, and gatherings. Social activities continued to be an essential function of the trailer-park environment.

In the late 1930s and early 1940s, the percentage of trailers utilized for year-round housing grew from 10 to 90 percent (Wallis 1991:87). As the country prepared for and during World War II, workers were employed by the thousands. Many had to relocate to areas unaccustomed to providing housing for such numbers. In response, more than 50 percent of relocated workers were lodged in government trailers. As one author states, "Since the severity of the housing shortage was obvious, they felt no stigma living in their trailer dwellings. Rather it was regarded as evidence of their sacrifice to help win the war" (Wallis 1991:83). Temporary trailer housing for war workers was perceived as positive because it could be removed after the war, minimizing the impact to the community (Figure 28). In addition,

trailers were manufactured easily; their creation did not add to the burden already placed on laborers in high demand.

After the war, returning soldiers found temporary housing through the trailer industry. Nearly 70 percent of trailer dwellers surveyed in southern California were veterans. Post-war, the government also made trailers available to universities with swelling enrollments of veterans (Wallis 1991:94). Thirty years later, a number of the veterans were still living in the "temporary" trailers.



Figure 28. 1942 government trailer park. Source: Atlas Mobile Home Directory.

By 1953, approximately 50 to 75 percent of trailers utilized the 12,000 trailer parks existing at that time across the country (Wallis 1991:114). The following year, military households accounted for one-fifth of all inhabited trailers (Wallis 1991:95). Further, many young families purchased trailers as their first homes. The movement was furthered by the establishment of the interstate highway system; indeed, its workers found shelter in trailers as they transitioned between job locations with their families (Wallis 1991:95).

The concept of the more permanent, modern-day mobile home was initiated in the mid-1930s when two professors of architecture, M. R. Doberman and John W. Davis, designed the Durham House (Wallis 1991:65-67). The Durham House mobile home did not have a permanently affixed chassis or axles and was transported to its site by a flatbed truck. The building was designed to be fixed to a site and large enough for year-round living. The transportability of the building was important for bringing the house from the manufacturing plant to its "permanent" site. Year-round-living mobile homes grew to dominate the trailer market after World War II with the subsequent housing shortage (Wallis 1991:87, 133-134).

The first modern trailer-park community where people purchased lots on which to place mobile homes as part of a community with planned recreation and shared facilities was the Trailer Estates development in Bradenton, Florida (Wallis 1991:167-168). Conceptualized by Syd Adler and Franklyn McDonald in 1955, Trailer Estates was the first mobile-home subdivision in the United States. This evolution brought the trailer park layout from a campground-like setting to a more permanent planned-community design. Trailer Estates amenities included social activities such as square dancing, potluck suppers, ballroom dancing, shuffleboard courts, a marina, a post office, a grocery store, a laundry room, and a 1,400-seat auditorium (Wallis 1991:168). Set on 40-x-60-foot parcels, the community contained 1,451 lots, including some lots bordering canals leading to Sarasota Bay.

While Trailer Estates developed the first trailer subdivision, most parks still catered to the needs of a population looking for a low-cost, low-maintenance housing option. In 1965, a study of parks was conducted for the Trailer Coach Association. Professor James Gillies, a business professor at the University of California Los Angeles, concluded:

[T]here were two kinds of parks, housing-oriented and service-oriented. In housing-oriented parks, residents have chosen to live in a mobile home primarily because of the cost of housing; whereas in service-oriented communities, residents are more concerned with ease of upkeep and amenities such as golf courses and clubhouses. These types of parks generally correspond to the two most common types of households in mobile homes: young couples with no children and retired people. Service-oriented parks appeal to the more affluent retirees who can afford a second home and the cost of a high-quality park. Some housing-oriented parks also cater exclusively to retired persons, but usually to those with fixed or limited incomes (Wallis 1991:189).

Perhaps for the reasons mentioned above, trailer parks were particularly successful in the Sunbelt states. The warmer southern states attracted young families looking for new job

opportunities and saving to buy a site-built home, as well as retirees looking for a change. The 1960 census confirmed this trend, with "the greatest concentration of mobile homes at the fringes of rapidly growing urban areas, particularly in the West and the South" (Wallis 1991:133).

Resource Groups

80R10902, Big Econ Mobile Home Park

The newly recorded Big Econ Mobile Home Park (80R10902) is located at 15342 E. Colonial Drive within Section 19 of Township 22 South, Range 32 East, as shown on the 1981 *Oviedo Southwest, Fla.* USGS quadrangle map (see **Appendix A**). The Big Econ Mobile Home Park was established in the latter half of the twentieth century, sometime between 1957 and 1969, as seen on historic aerials. Within the SR 408 Eastern Extension APE, the resource group contains 10 historic mobile homes (80R10903-80R10912) (**Figure 29**). Additional mobile homes lie outside of the APE. Semon Drive, Genie Street, Coldwell Street, and Hyla Street provide vehicle access within the mobile home park.



Figure 29. Representative views of the Big Econ Mobile Home Park (8OR10902). Top left, facing northwest; top right, facing northeast; bottom left, facing north; bottom right, facing north.

Assessment

Based on the historic context, the Big Econ Mobile Home Park (8OR10902) is not significant under NRHP Criterion A because it is not indicative of a particular era and is not associated with any significant period, event, or theme. Additionally, this resource group is not eligible under Criterion B because it lacks association with any person(s) significant in history. Furthermore, 8OR10902 is not eligible under Criterion C because of its lack of architectural distinction. Finally, the resource group is not eligible under Criterion D because it lacks the potential to yield further information of historical importance. Therefore, it is the opinion of SEARCH that the Big Econ Mobile Home Park (8OR10902) is ineligible for listing in the NRHP.

80R10953, Wilson Trailer Park

The newly recorded Wilson Trailer Park Resource Group (80R10953) is located at 17400 Wilson Road in Section 28 of Township 22 South, Range 32 East, as shown on the 1981 *Oviedo Southwest, Fla.* USGS quadrangle map (see **Appendix A**). The Wilson Trailer Park was not established until the latter half of the twentieth century. A concrete block residence has been on the property since 1947, but it was not until the late 1960s that the lot began to contain mobile homes as well. The resource group contains one masonry vernacular residence (80R10954), eight historic age mobile homes (80R10955-80R10962), one non-historic mobile home, and a storage outbuilding. Cochran Trail, a north-south oriented dirt road, provides access to the mobile homes which flank the road to its east and west (**Figure 30**).

Assessment

Based on the historic context, the resource group is not significant under NRHP Criterion A because it is not indicative of a particular era and is not associated with any significant period, event, or theme. Additionally, it is not eligible under Criterion B because it lacks association with any person(s) significant in history. Furthermore, 8OR10953 is not eligible under Criterion C because of its lack of architectural distinction. Finally, the resource group is not eligible under Criterion D because it lacks the potential to yield further information of historical importance. Therefore, it is the opinion of SEARCH that the Wilson Trailer Park (8OR10953) is ineligible for listing in the NRHP.

Linear Resource

80R10654, Old Cheney Highway

The Old Cheney Highway (8OR10654) is a newly recorded linear resource within Orange County, Florida. The section of 8OR10654 situated within the current SR 408 Eastern Extension APE is located in Sections 19, 20, and 21 of Township 22 South, Range 32 East, as shown on the 1981 *Oviedo Southwest, Fla.* USGS quadrangle map (see **Appendix A**). Resource 8OR10654 is a meandering east-west oriented highway. It originally connected Orlando to the east coast of Florida, but it now consists of fragments from just east of the East Colonial Drive and Pel Street



Figure 30. Representative views of Wilson Trailer Park (8OR10953). Top left, facing southeast; top right, facing southwest; bottom left, facing southwest; bottom right, facing southwest.

intersection to Cox Drive within the SR 408 Eastern Extension APE. SR 50 to the east and west of this area roughly follows the original Cheney Highway alignment with some areas of Old Cheney Highway diverging from SR 50. Within the APE, Old Cheney Highway consists of segments of asphalt-paved, two-lane roadway and dirt road. One segment runs roughly 0.71 miles within Section 19. This segment is interrupted by the removal of the bridge over the Econlockhatchee River and the unmaintained segments of dirt road immediately to the east and west of the river. The other segments within the APE are roughly 416 feet (127 meters) and 753 feet (229 meters) of asphalt-paved roadway in Sections 20 and 21. For representative views of Old Cheney Highway, see **Figure 31**.

Prior to 1924, little can be found as to whether any roadway existed in the alignment of Old Cheney Highway. One source suggests that prior to 1924, SR 22 ran through the area, but there is little information and no construction date is given (*Orlando Weekly* 2011). Other sources suggest that the Old Cheney Highway was the first along this alignment, with completion of the roadway occurring in 1924 (Beatty 2002; *Orlando Sentinel* 1991, 1992). It is likely that construction of this roadway began, prior to its opening on December 31, 1924, with the name of SR 22. However, when Judge John M. Cheney, a prominent member of the Orlando



Figure 31. Representative views of Old Cheney Highway (8OR10654). Top left, facing west; top right, facing east; bottom left, facing northwest; bottom right, facing northeast.

community, died in 1922, it seemed fitting to re-christen the roadway with an additional name upon its opening.

During the latter half of the 1880s, John M. Cheney moved from Massachusetts to Florida, where he began practicing law in Orlando with his partner Arthur F. Odlin. By 1889, Cheney was city attorney for Orlando. The next year, he was tasked to supervise the US Census for the 2nd Congressional District of Florida. From 1906 to 1912, Cheney served as the US Attorney for the Southern District of Florida. However, his political aspirations, seen in his bid for a Congressional seat and his subsequent bid for Governor, were unsuccessful. From 1912 to 1913, he served as a US judge. Afterwards, he returned to his practice in Orlando (Irvin n.d.; Orlando Sentinel 1992). In 1893, while still practicing at his law firm, Cheney purchased the existing water works in Orlando, founding the Orlando Water and Light Company. Under his ownership, the company provided necessary services to the city of Orlando. In 1922, due to population growth, Cheney campaigned for Orlando residents to "vote for a \$975,000 bond issue to enable the citizens of Orlando to purchase and municipally operate his privately owned utilities," thus creating the Orlando Utilities Commission (Orlando Utilities Commission 2017).

John M. Cheney was a proponent for better and more efficient roadways. So, after his death in 1922, it was deemed appropriate to also name the roadway after him upon its opening. In its original iteration, the Cheney Highway was a two-lane, brick-paved roadway stretching roughly 40 miles, all the way from Orlando to the east coast (*Orlando Sentinel* 1991). It was the first paved roadway to connect Orlando to the east coast, thus providing a more comfortable route. Granddaughter of the roadway's namesake, Barbara Cheney, provided this insight into the opening of Cheney Highway:

Mercy goodness, we wouldn't have to worry about getting stuck in the mud all the time. Mommy and Daddy thought it was very nice and comfortable driving on that road—much better than those bumpy dirt roads (*Orlando Sentinel* 1991).

Ranking third in the nation with 389 brick roadways, tales of Florida's infrastructural triumph, as seen in the Old Cheney Highway, were broadcast to the nation through Fox film reels shown at various theaters across the country (*Orlando Weekly* 2011).

During World War II, changes were made to a segment of Cheney Highway which extended "from Mill Street in Orlando, east through the Orlando Air Base" such that new concrete pavement "40' wide with curb and gutter and sidewalks" replaced "a 15 ½' rock base road surfaced with asphaltic concrete" (FDOT 1944:17). An elaborate drainage system was required to combat high run off and water found near the ground surface. These improvements relieved traffic buildup between the city center and the air base (**Figure 32**).

New infrastructural needs after World War II led to further expansion of Cheney Highway. By 1947, plans were in place to expand and connect the roadway from the west coast of Florida to the east coast of Florida (*Orlando Weekly* 2011). This new imagining of Cheney Highway became known as the Cross State Highway, or SR 50, which roughly follows Cheney Highway's alignment. However, parts of Old Cheney Highway veer off of SR 50 in various places. The segments remaining of the original Cheney Highway are therefore incomplete and often merge into SR 50.



Figure 32. Resource 8OR10654, access road for Orlando Air Base. Source: FDOT 1944.

Assessment

The segments of Old Cheney Highway within the SR 408 Eastern Extension APE have undergone a significant loss of integrity in design, setting, materials, feeling, and association. Although portions of the Old Cheney Highway have been obscured by SR 50, the segments that are still discernible within the current APE retain their integrity of location, with the exception of a break in the roadway at Columbia School and Story Partin Roads, where it appears the alignment was modified to allow for commercial development. The segments of Old Cheney Highway which do not follow SR 50 roughly retain their integrity of design. These portions still consist of a two-lane roadway. However, alterations have been made such that the roadway is no longer continuous, with the removal of its bridge over the Econlockhatchee River and the closing of the unmaintained dirt section immediately east and west of the river. Furthermore, the parts of SR 50 that follow the original alignment of Old Cheney Highway consist of four lanes divided by a grassy median, with occasional turning lanes. Therefore the overall integrity of design within the APE is low. Integrity of setting has also been compromised. What once traversed "virgin wilderness, winding [through] beautiful woodlands, along sparkling water courses and silvery lakes" now travels through residential and commercial areas (Orlando Weekly 2011). The land has been built up, changing the setting. 8OR10654 has a complete loss of integrity with regards to its original brick material. Old Cheney Highway was once a brick paved roadway, but now consists of an asphalt paved and dirt roadway within the APE. While material improvements such as these (from brick to asphalt) do not necessarily compromise the historic integrity of a road, the complete loss of material around the river does constitute a critical loss of integrity. With the loss of integrity in design, setting, and materials comes loss of feeling and association. Without a continuous roadway stretching to the east coast, Old Cheney Highway loses its feeling as a thoroughfare for travelers and tourists. Furthermore, its association as the first paved roadway to connect Orlando to the east coast of Florida has been weakened.

Old Cheney Highway (8OR10654) is significant for its association with the development of Florida's highway system, as the first paved roadway to connect Orlando with the east coast, and for its association with John M. Cheney. However, based on the current survey, it is the opinion of SEARCH that the segments within the SR 408 Eastern Extension APE lack sufficient historic integrity to express its significance for listing in the NRHP under Criteria A or B. Furthermore 8OR10654 is not eligible under Criterion C due to its lack of engineering distinction. The segment within the APE is representative of many asphalt and dirt roads in the area. Finally, 8OR10654 is not eligible under Criterion D because it lacks the potential to yield further information of historical importance. Therefore, it is the opinion of SEARCH that the segments of Old Cheney Highway (8OR10654) located within the SR 408 Eastern Extension APE are ineligible for listing in the NRHP.

CONCLUSION AND RECOMMENDATIONS

This report presents the findings of a Phase I CRAS conducted in support of the SR 408 PD&E Study in Orange County, Florida. The limits for the study are from the current terminus of SR 408 at Colonial Drive (SR 50) to the vicinity of the SR 50/SR 520 intersection with the new roadway passing through commercial, light industrial, residential, municipal, and vacant parcels south of Colonial Drive (SR 50). On the basis of the PD&E study, the Central Florida Expressway Authority will determine if a reasonable improvement option exists to meet current and projected transportation needs of the area, which may be served by the extension of SR 408.

The archaeological survey included a pedestrian survey and the excavation of 88 shovel tests. Wet soils and a variety of disturbances prevented the excavation of additional shovel tests. No archaeological sites or occurrences were identified in the corridor, and no further archaeological survey is recommended.

The architectural survey resulted in the identification and evaluation of 107 historic resources within the SR 408 Eastern Extension APE, including three previously recorded historic resources and 104 newly recorded resources. The previously recorded resources include three historic buildings, all of which were determined ineligible for listing in the NRHP by the State Historic Preservation Officer (SHPO) on December 28, 2015. The newly recorded historic resources include 101 historic structures, two resource groups, and one linear resource. Based on the results of the current survey, it is the opinion of SEARCH that all of the historic resources within the SR 408 Eastern Extension APE lack the historical significance and architectural or engineering distinction necessary for listing in the NRHP and are therefore ineligible. No existing or potential historic districts were identified. No further work is recommended.

Based on the results of the investigation, it is the opinion of SEARCH that the proposed undertaking will have no effect on cultural resources listed or eligible for listing in the NRHP. No further work is recommended.

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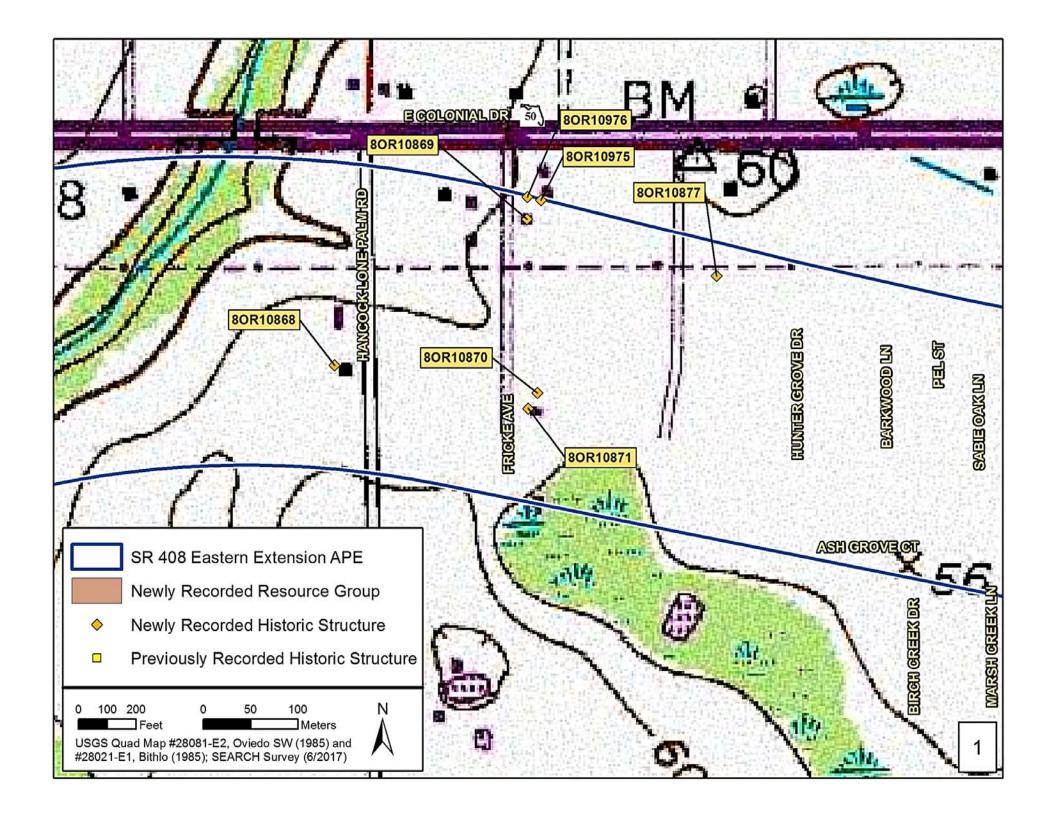


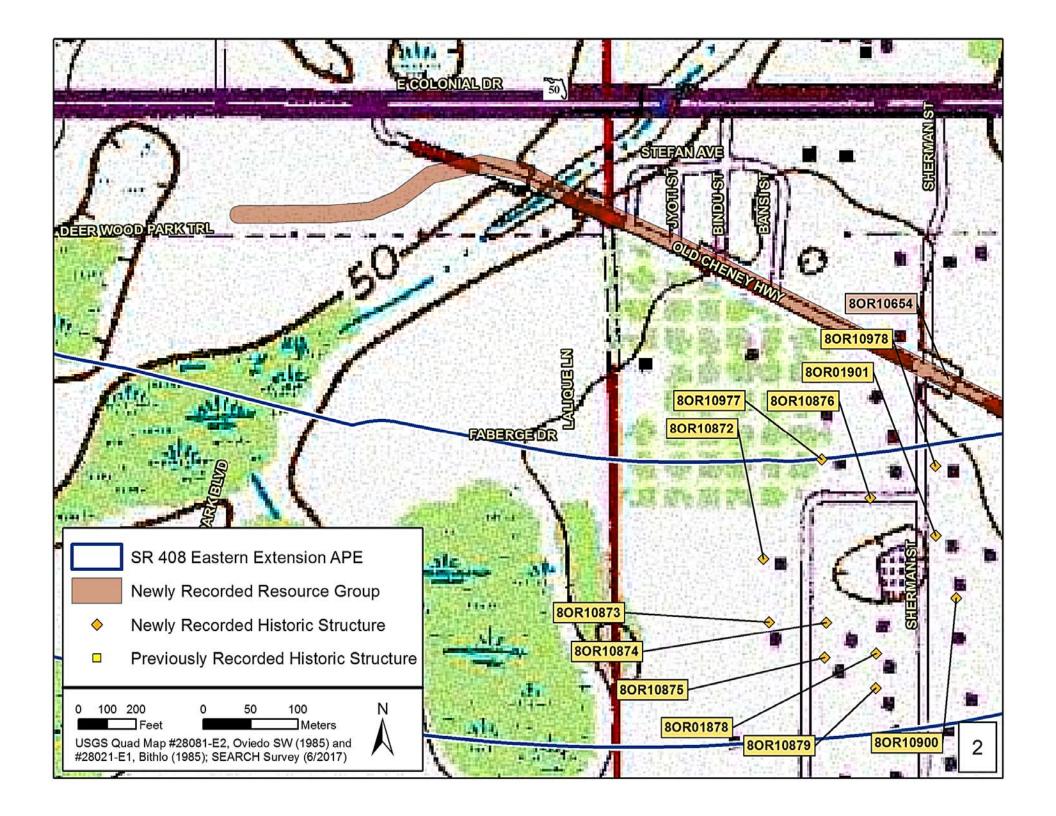
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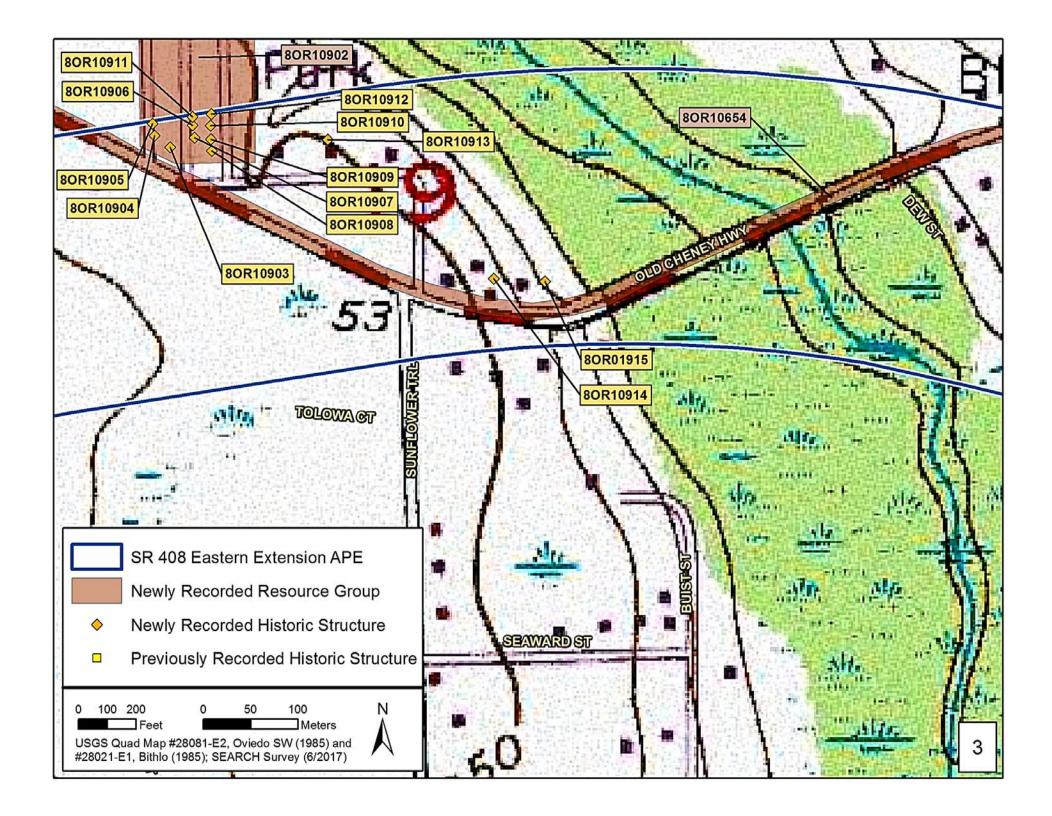
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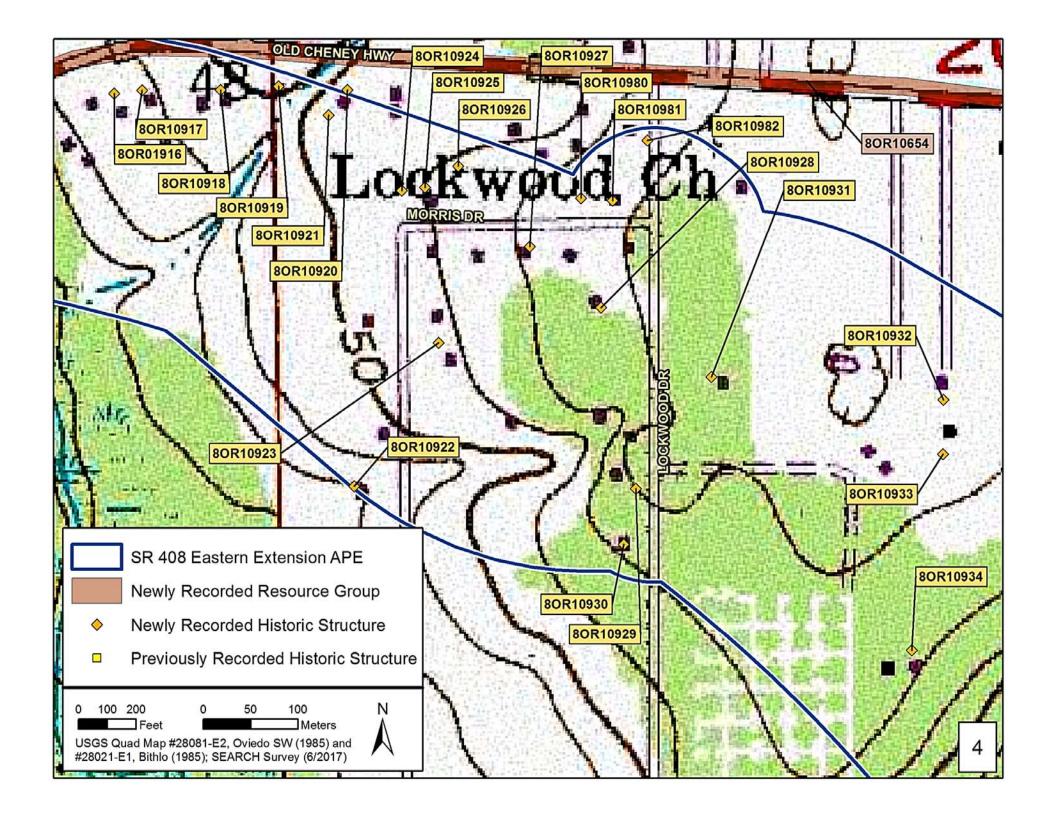
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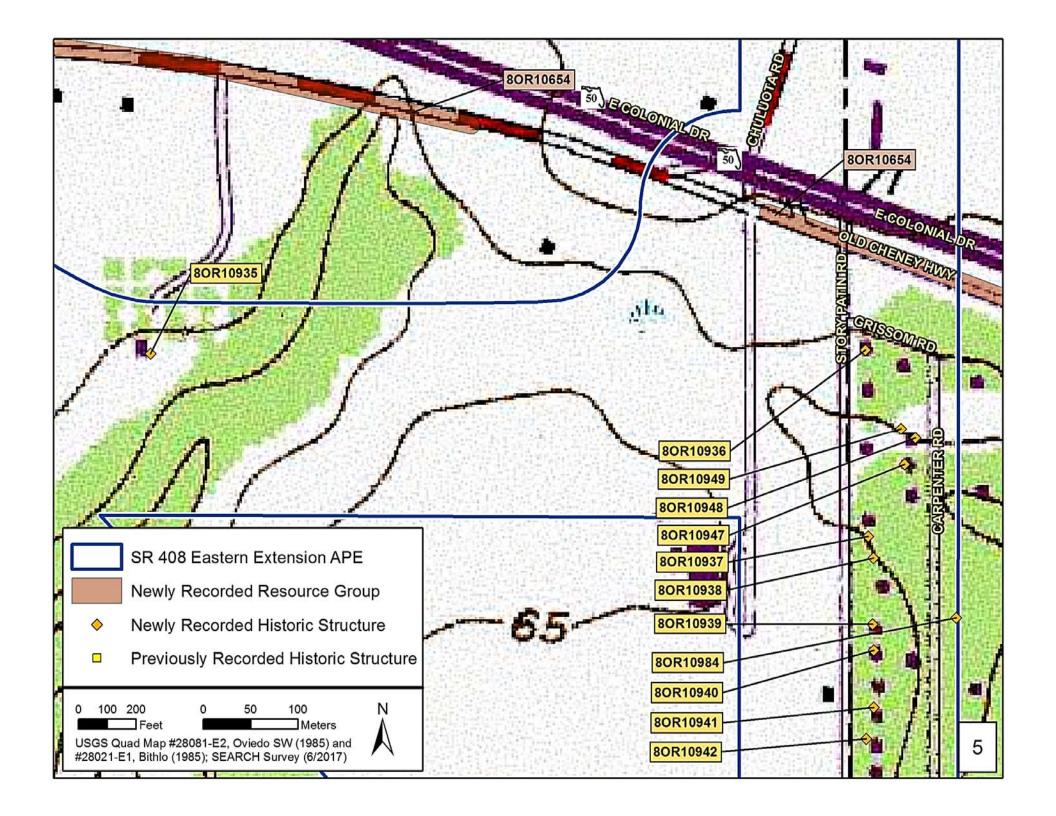
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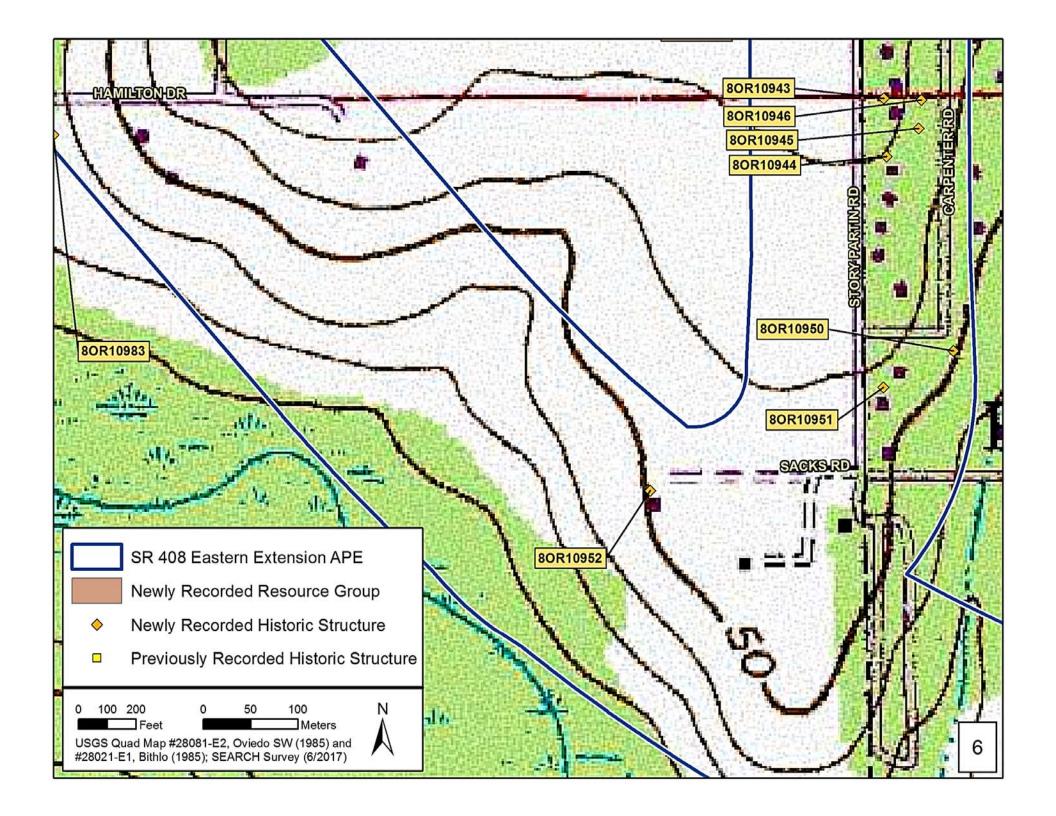


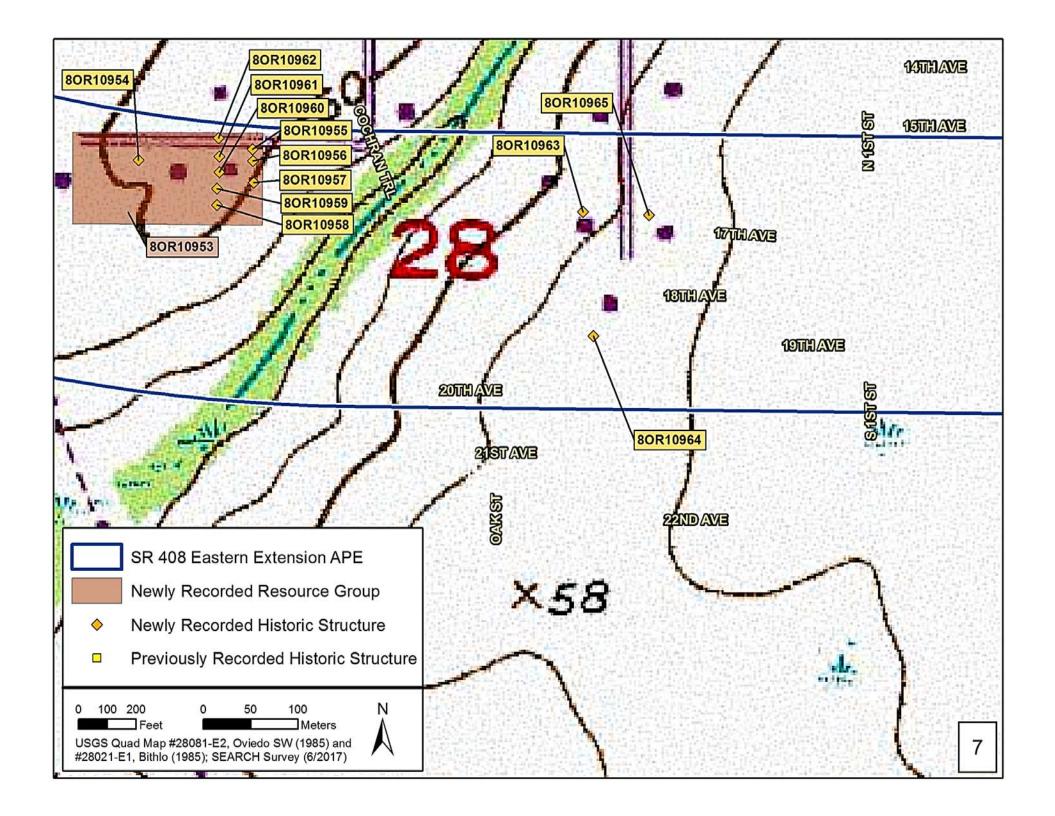


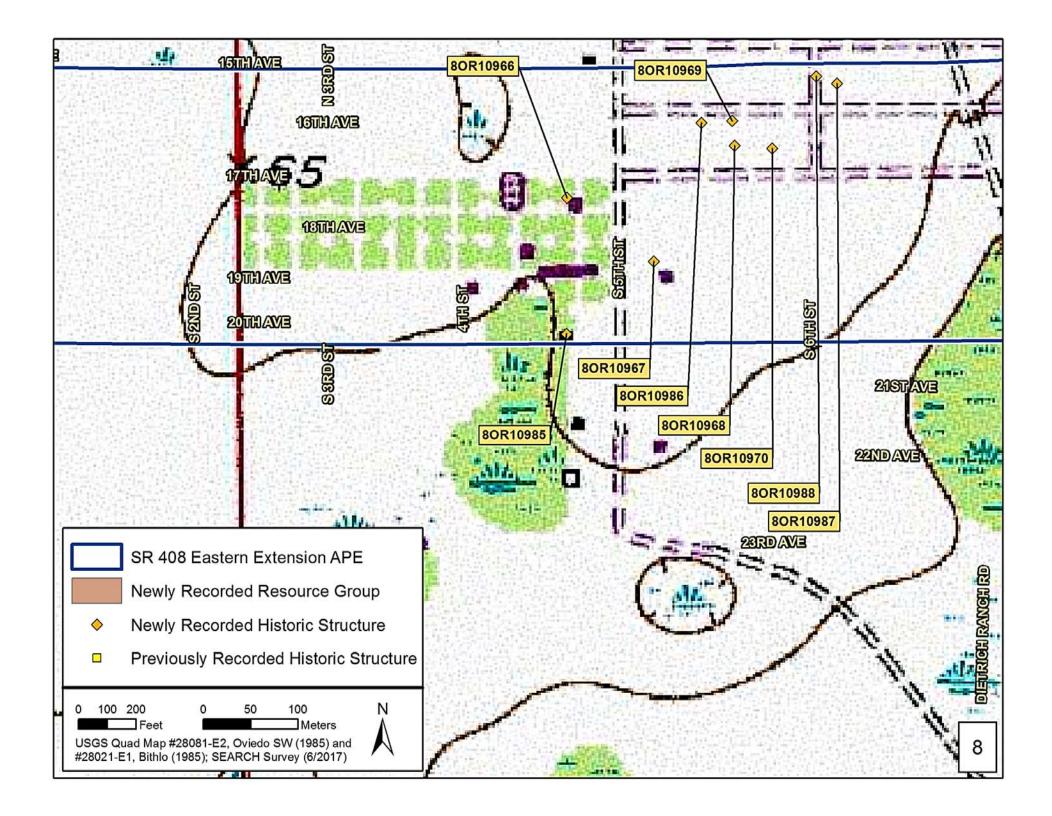


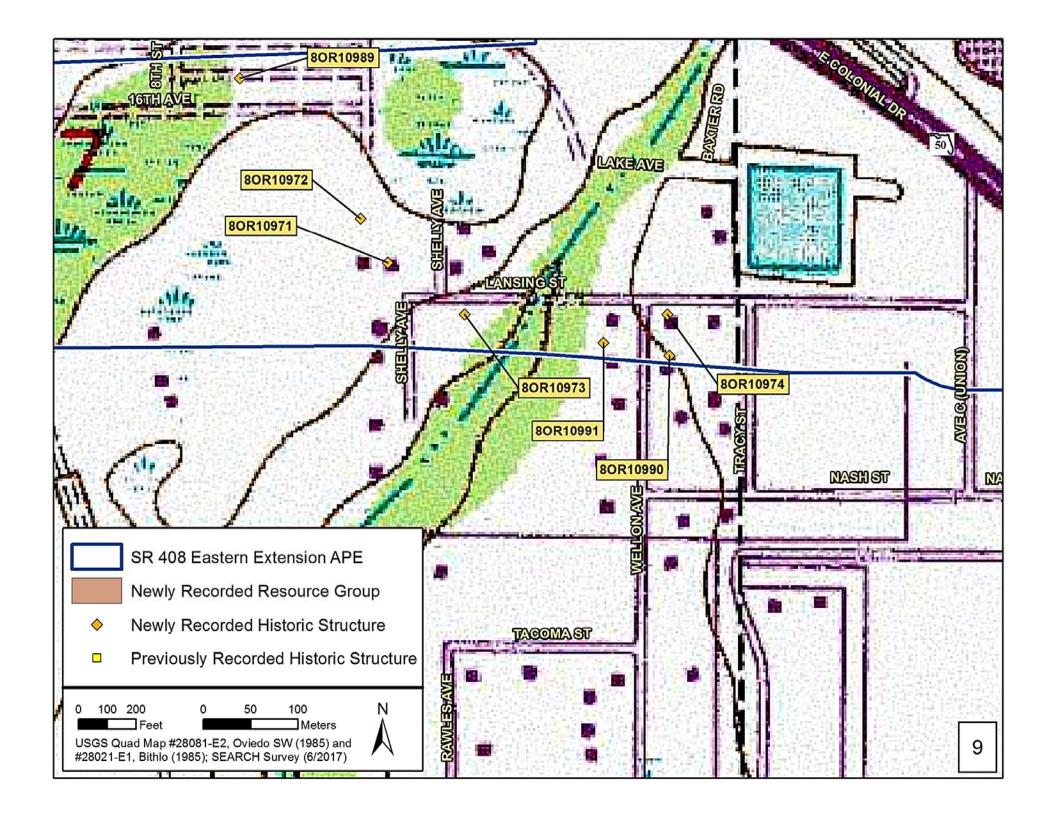


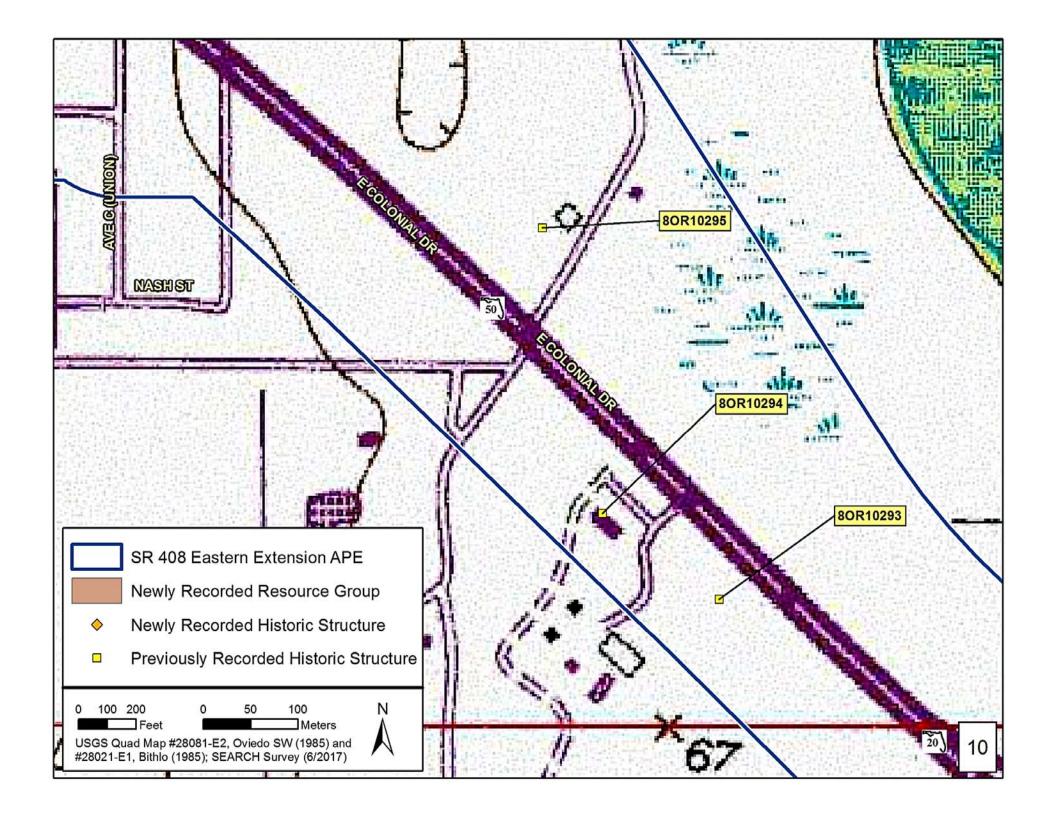












APPENDIX	В.
HISTORIC RESOURCES IDENTIFIED WITHIN THE AF	ÞΕ

Historic Resources within the Project APE Name: 19543 East Colonial Drive Built: ca. 1956 80R10293 Original or Update: Original US Quad Map: BITHLO (1992) TRS: 22S/32E/26 Original Use: Commercial Present Use: Commercial Structural System: Concrete block Relocated: NO Exterior Fabric: Concrete block, Brick Stories: 1 Style: Masonry Vernacular Plan: Rectangular Non-historic Additions and Alterations: Chimney(s) 0 Foundation: Continuous Foundation Material: Concrete Block Roof: Flat Roof Material: Built-up Main Entry: A metal door on the north façade grants access to the building Porch(es): An open porch the a three-gable roof supported by wood piers with partial wood fill shelters the main entry, Windows: There are no visible windows on the structure Distinguishing Features: A decorative horizontal brick band is located on all facades below the roof line: Roof features a cornice Ancillary Features: A non-historic mobile home is located to the south of the building; the east side of building is surrounded by chain-link fencing **Individually Eligible:** Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10293 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic **Contributing Resource: NO** Name: 19468 East Colonial Drive Built: ca. 1965 80R10294 Original or Update: Original TRS: 22S/32E/26 US Quad Map: BITHLO (1992) Relocated: NO Original Use: Barn Present Use: Commercial Structural System: Concrete block Stories: 1.5 Style: Masonry Vernacular Plan: T-shaped Exterior Fabric: Concrete block, Wood/Plywood Non-historic Additions and Alterations: Addition to the northeast façade; Replacement roofing, windows Chimney(s) 0 Foundation: Continuous Foundation Material: Concrete Block Roof: Flat **Roof Material:** Asphalt shingles Main Entry: A paneled wood door with a 9-light window is located in a slight recess on the northeast façade Porch(es): N/A Windows: The only visible windows are 1/1 SHS vinyl windows on the northeast façade Distinguishing Features: A tall Dutch gable roof with louvered vents surrounded by T1-11 siding in the gable ends; decorative brick arches on the northeast facade Ancillary Features: A non-historic outbuilding is located to the west of the main building; chain-link fence surrounds the building to the west **Individually Eligible:** NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10294 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic Contributing Resource: NO district. Name: 19544 East Colonial Drive Built: ca. 1966 80R10295 Original or Update: Original US Quad Map: BITHLO (1992) TRS: 22S/32E/26 Original Use: Private Residence Present Use: Private Residence Structural System: Masonry - General Relocated: NO Style: Masonry Vernacular Plan: Rectangular **Exterior Fabric: Stucco** Stories: 1 Non-historic Additions and Alterations: Carport addition to the northeast façade; Replacement roofing Chimney(s) 1 Foundation: Slab Foundation Material: Poured Concrete Footing Roof: Gable Roof Material: Asphalt shingles Main Entry: A wood door is located on the southeast façade Porch(es): An open, gable roofed porch shelters the main entry Windows: 6/6 SHS vinyl windows of varying size Distinguishing Features: Irregularly-shaped gable roof; an interior brick chimney intersects the southwest roof slope; a decorative bank of stucco runs the southeast façade Ancillary Features: A non-historic outbuilding is located to the southwest of the main building

Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10295 is ineligible for

listing in the NRHP, either individually or as a contributing resource within a potential or existing historic

Individually Eligible:

Contributing Resource: NO

NO

Historic Resources within the Project APE

80R10654

Name: Old Cheney Highway

Original or Update: Original US Quad Map: OVIEDO SW (1981)

Built: ca.
TRS: 225/32E/26

Built: ca. 1950

See Report for Description and Assessment

Individually Eligible: Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10654 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic district.

80R10868 Name: 1628 Hancock Lone Palm Road

Original or Update: Original US Quad Map: OVIEDO SW (1981) TRS: 225/31E/23

Original Use:Private ResidencePresent Use:Private ResidenceStructural System:Wood frameRelocated:NOStyle:Frame VernacularPlan:IrregularExterior Fabric:Wood sidingStories:1Non-historicAdditions and Alterations:Metal awnings added to windows;Replacement roofingChimney(s)0

Foundation: Piers

Foundation Material: Concrete Block
Roof: Gable

Roof Material: Asphalt shingles

Main Entry: A paneled wood door on the north façade with a glass and metal storm door attached

Porch(es): N/A

Windows: 3-light wood awning windows, independent and paired

Distinguishing Features: Metal awnings, some flat, some clamshell have been added to the windows

Ancillary Features: None visible

Individually Eligible: NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10868 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic

Contributing Resource: NO district.

80R10869 Name: 1705 Fricke Avenue Built: ca. 1955
Original or Update: Original US Quad Map: OVIEDO SW (1981) TRS: 22S/31E/24

Original Use:Private ResidencePresent Use:Private ResidenceStructural System:Wood frameRelocated:NOStyle:Frame VernacularPlan:IrregularExterior Fabric:Wood sidingStories:1.5Non-historicAdditions and Alterations:Garage addition to the south façade;Replacement roofingChimney(s)1

Foundation: Slab Foundation Material: Poured Concrete Footing

Roof: Cross-Gabled **Roof Material:** Composition shingles **Main Entry:** A paneled wood door with a vision window on the north façade

Porch(es): N/A

Windows: Windows include 2/2 SHS wood windows and 3-light metal awning windows, independent and paired

Distinguishing Features: An interior brick chimney intersects the south roof slope; some windows feature

decorative triangular entabletures

Ancillary Features: The building is surrounded by chain-link fencing

Individually Eligible: NO Evaluation: Due to lack of sufficient historic significance and architectural distinction,8OR10869 is ineligible for

listing in the NRHP, either individually or as a contributing resource within a potential or existing historic

district.

Name: 1683 Fricke Avenue Built: ca. 1959 80R10870 Original or Update: Original US Quad Map: OVIEDO SW (1981) TRS: 22S/31E/24 Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame Relocated: NO Stories: 1 Style: Frame Vernacular Plan: Rectangular **Exterior Fabric: Vinyl** Non-historic Additions and Alterations: Additions to the south and east facades; West porch partially enclosed Chimney(s) 0 Foundation: Piers Foundation Material: Obscured Roof: Gable/Shed **Roof Material:** Composition shingles Main Entry: A solid vinyl door is located on the west façade Porch(es): Partially-enclosed, shed roofed porch sheltering the main entry, with a vinyl half-wall, set above a raised Windows: 1/1 SHS metal windows Distinguishing Features: An open, shed roofed carport/storage area has been added to the east façade; the foundation is obscured by vinyl skirting Ancillary Features: A non-historic outbuilding is located to the southeast of the main building **Individually Eligible:** Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10870 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic Contributing Resource: NO district. Name: 1671 Fricke Avenue **Built:** ca. 1964 80R10871 Original or Update: Original TRS: 22S/31E/24 US Quad Map: OVIEDO SW (1981) Relocated: NO Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame Stories: 1 Style: Mobile Home Plan: Rectangular Exterior Fabric: Metal, Wood/Plywood Non-historic Additions and Alterations: Porch addition to the north façade; Chimnev(s) 0 Foundation: Piers Foundation Material: Obscured Roof: Flat/Shed Roof Material: Unspecified Main Entry: A vinyl door with a vision window is set on the north façade Porch(es): Partially open, shed roofed porch on the north façade with decorative metal piers. The east side of the porch is enclosed to create an additional room Windows: 3- and 4-light metal awning windows and jalousie windows, independent and paired Distinguishing Features: Central section of roof is slightly raised; a porch addition on the north façade with an enclosure on the east side Ancillary Features: A chain-link fence is located to the west of the trailer **Individually Eligible:** NO **Evaluation:** Due to lack of sufficient historic significance and architectural distinction, 8OR10871 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic Contributing Resource: NO district. Name: 1474 Caudle Street Built: ca. 1972 80R10872 Original or Update: Original TRS: 22S/32E/19 US Quad Map: OVIEDO SW (1981) Original Use: Private Residence Present Use: Private Residence Structural System: Concrete block Relocated: NO Style: Ranch Plan: Rectangular Exterior Fabric: Concrete block, Brick Stories: 1 Non-historic Additions and Alterations: Replacement roofing Chimney(s) 0 Foundation Material: Concrete Block Foundation: Continuous Roof: Stepped Gable Roof Material: Asphalt shingles Main Entry: A paneled wood door with a decorative arched window, located on the east façade **Porch(es):** Open, gable roofed porch sheltering the main entry, supported by square columns Windows: 2/2 SHS wood windows, independent and paired, some featuring non-operational louvered wood shutters Distinguishing Features: Decorative brick veneer on the east façade Ancillary Features: A non-historic outbuilding is located to the west of the building **Individually Eligible:** NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10872 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic Contributing Resource: NO

Historic Resources within the Project APE

00D10072	Name: 1400 Caudle Street		Built: ca. 1966
80R10873	Original or Update: Original	US Quad Map: OVIEDO SW (1981)	TRS: 22S/32E/19
Original Use: Private Residence Style: Masonry Vernacular	Present Use: Private Residence Plan: Rectangular	Structural System: Concrete block Exterior Fabric: Concrete block	Relocated: NO Stories: 1
Non-historic Additions and Altera	Foundation: Continuous Roof: Gable Main Entry: A wood door located on the Porch(es): An open, shed-roofed wraps	Foundation Material: Concrete Block Roof Material: Asphalt shingles ne east façade, with a glass and metal storm door around porch on the north and east facades, support rtially obscuring the building	Chimney(s) 0
	Windows: 1/1 SHS metal windows, ind Distinguishing Features: A wraparo the buildir	· · · · · · · · · · · · · · · · · · ·	
Individually Eligible: NO Contributing Resource: NO		storic significance and architectural distinction, 8OR1 individually or as a contributing resource within a po	
80R10874	Name: 1415 Caudle Street		Built: ca. 1967
0UK1U0/4	Original or Update: Original	US Quad Map: OVIEDO SW (1981)	TRS: 22S/32E/19
Original Use: Private Residence Style: Masonry Vernacular Non-historic Additions and Altera	Present Use: Private Residence Plan: Rectangular ations: Carport addition to the south façar Foundation: Continuous Roof: Gable Main Entry: A wood door on the west	Structural System: Concrete block Exterior Fabric: Concrete block, Brick de; Replacement windows Foundation Material: Concrete Block Roof Material: Composition shingles façade, featuring a decorative wood screen door	Relocated: NO Stories: 1 Chimney(s) 2
	brick piers; open, shed-roof Windows: 1/1 and 2/2 SHS vinyl windo shutters Distinguishing Features: The building located on	sheltering the main entry, supported by square woo ed carport on the south façade was, independent and paired, some featuring non-oping has two interior brick chimneys; a decorative brick the west façade atbuilding is located to the southeast of the main building is located to the	erational louvered wood k veneer half-wall is
Individually Eligible: NO Contributing Resource: NO		storic significance and architectural distinction, 8OR1 individually or as a contributing resource within a po	
80R10875	Name: 1395 Caudle Street		Built: ca. 1940
90KT0912	Original or Update: Original	US Quad Map: OVIEDO SW (1981)	TRS: 22S/32E/19
Original Use: Private Residence Style: Frame Vernacular Non-historic Additions and Altera	Present Use: Private Residence Plan: Rectangular ations: Addition to the east façade; Replace Foundation: Piers Roof: Flat/Hip	Foundation Material: Unspecified Roof Material: Composition roll	Relocated: NO Stories: 1 Chimney(s) 0
	covered by lattice. Windows: 1/1 SHS metal windows, and	eltering the main entry, featuring leaning wood colud 4- and 5-light metal awning windows	
Individually Eligible: NO Contributing Resource: NO		storic significance and architectural distinction, 8ORC individually or as a contributing resource within a po	•

Historic Resources within the Project APE

Historic Resources within the Project APE Name: 1490 Sherman Street Built: ca. 1958 80R10876 Original or Update: Original US Quad Map: OVIEDO SW (1981) TRS: 22S/32E/19 Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame Relocated: NO Exterior Fabric: Metal, Concrete block Stories: 1 Style: Mobile Home Plan: Rectangular Non-historic Additions and Alterations: Large addition built onto mobile home; Chimney(s) 0 Foundation: Piers Foundation Material: Obscured Roof: Gable Roof Material: Sheet metal:corrugated Main Entry: A wood door with a vision window is located on the north façade **Porch(es):** The gable roof of the structure is supported by square wood piers around the perimeter, and creates an incised porch on the northeast corner of the building Windows: Fixed-sash wood windows and jalousie windows Distinguishing Features: Building is a mobile home that has had a large concrete block addition built onto the east façade to create a larger structure Ancillary Features: A non-historic outbuilding is located to the northeast of the main building, and another outbuilding is located nearby **Individually Eligible:** Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10876 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic **Contributing Resource: NO** Name: 14200 East Colonial Drive Built: ca. 1955 80R10877 Original or Update: Original TRS: 22S/31E/24 US Quad Map: OVIEDO SW (1981) Relocated: NO Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame **Exterior Fabric: Metal** Stories: 1 Style: Mobile Home Plan: Rectangular Non-historic Additions and Alterations: Replacement roofing Chimnev(s) 0 Foundation Material: Obscured Foundation: Piers Roof: Flat Roof Material: Unspecified Main Entry: Wood door with a diamond vision window on the north façade Porch(es): An arched metal roofed porch supported by metal poles shelters the main entry; a wood stoop is located under the entry Windows: The only visible windows are 1/1 SHS metal windows Distinguishing Features: The north façade features an arched metal porch; lattice skirting around the pier Ancillary Features: A commercial building is located on the same parcel to the north of resource 80R10877 **Individually Eligible:** NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 80R10877 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic Contributing Resource: NO district. Name: 1380 Sherman Street Built: ca. 1971 80R10878 Original or Update: Original TRS: 22S/31E/19 US Quad Map: OVIEDO SW (1981) Original Use: Private Residence Present Use: Private Residence Structural System: Masonry - General Relocated: NO **Exterior Fabric: Stucco** Stories: 1 Style: Masonry Vernacular Plan: Irregular Non-historic Additions and Alterations: Replacement roofing Chimney(s) 0 Foundation Material: Concrete, Generic Foundation: Continuous Roof: Gable/Gable on hip Roof Material: Asphalt shingles Main Entry: A paneled wood door is located on the east façade, and features a wood screen door Porch(es): Open, incised corner porch on the south façade, with a decorative metal pier support Windows: The only visible windows are 2- and 3-light metal awning windows, independent and paired Distinguishing Features: A wide, single-bay garage is located on the east side of the building Ancillary Features: A chain-link fence is located to the east of the building **Individually Eligible:** NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10878 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic Contributing Resource: NO

Historic Resources within the Project APE					
8OR10879	Name: 1350 Sherman Stree	et	Built: ca. 1965		
90KT0913	Original or Update: Original	US Quad Map: OVIEDO SW (1981)	TRS: 22S/31E/19		
Original Use: Private Residence Style: Masonry Vernacular Non-historic Additions and Altera	Present Use: Private Residence Plan: Irregular ations: Carport addition to the south faça	Structural System: Concrete block Exterior Fabric: Concrete block, Metal de;	Relocated: NO Stories: 1 Chimney(s) 0		
2		Foundation Material: Concrete Block Roof Material: Unspecified h a decorative metal storm door is located on the east ort supported by square wood piers on the south façad			
	Windows: The only visible windows are 2/2 SHS metal windows, independent, paired, and in groupings of three, featuring decorative wood frames Distinguishing Features: Two-bay shed roofed carport on the south façade;				
	Ancillary Features: A chain-link fend south of the buil	e is located to the east of the building; a wooden fence ding	e is located to the		
Individually Eligible: NO Contributing Resource: NO		storic significance and architectural distinction, 80R10 individually or as a contributing resource within a pote	<u> </u>		
80R10900	Name: 1437 Sherman Stree	et	Built: ca. 1971		
90KT0300	Original or Update: Original	US Quad Map: OVIEDO SW (1981)	TRS: 22S/32E/19		
Original Use: Private Residence Style: Frame Vernacular Non-historic Additions and Altera	Present Use: Private Residence Plan: Rectangular ations: West porch enclosed; replacemen Foundation: Piers	Structural System: Wood frame Exterior Fabric: Vinyl it siding Foundation Material: Obscured	Relocated: NO Stories: 1 Chimney(s) 0		
	Porch(es): The original porch on the w Windows: 1/1 and 4/1 SHS wood wind Distinguishing Features: The buildi	Roof Material: Sheet metal:5V crimp h a decorative wood screen door is located on the wes est façade has been enclosed by plywood lows, independent and paired ng is located in dense foliage and partially obscured e fence with a metal gate is located to the west of the l			
Individually Eligible: NO Contributing Resource: NO		storic significance and architectural distinction, 8OR10 individually or as a contributing resource within a pote			
80R10901	Name: 1455 Sherman Stree	et	Built: ca. 1961		
90V10301	Original or Update: Original	US Quad Map: OVIEDO SW (1981)	TRS: 22S/32E/19		
Original Use: Private Residence Style: Masonry Vernacular Non-historic Additions and Altera	Present Use: Private Residence Plan: Rectangular ations: Porch addition to the east façade; Foundation: Slab	Structural System: Concrete block Exterior Fabric: Concrete block, Brick Replacement roofing Foundation Material: Poured Concrete Footin	Relocated: NO Stories: 1 Chimney(s) 1		
	Roof: Gable/Stepped Gable Main Entry: A paneled wood door witl Porch(es): An incised, single bay carpo the building Windows: 1/1 SHS wood windows, and Distinguishing Features: An exterior	Roof Material: Composition shingles tha sunburst window and a glass and metal storm door ort with decorative metal pier supports is located on the d 2- and 3-light metal awning windows or concrete block chimney engages the north façade are orative brick veneer on the west façade	is located on the west e southwest corner of ad intersects the roof		
Individually Eligible: NO	east of the build Evaluation: Due to lack of sufficient his	urrounded by a chain-link fence; a non-historic outbuiling storic significance and architectural distinction, 8OR10 individually or as a contributing resource within a pote	901 is ineligible for		

district.

Historic Resources within the Project APE

80R10902

Name: Big Econ Mobile Home Park

Original or Update: Original US Quad Map: OVIEDO SW (1981) TRS: 22S/32E/19

Built: ca. 1969

Chimney(s) 0

Chimney(s) 0

See Report for Description and Assessment

Individually Eligible: NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 80R10902 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing

Contributing Resource: NO historic district.

80R10903

Original Use: Private Residence

Style: Mobile Home

Name: 15342 East Colonial Drive – Building 1 Built: ca. 1969

 Original or Update: Original
 US Quad Map: OVIEDO SW (1981)
 TRS: 22S/32E/19

 Present Use: Private Residence
 Structural System: Wood frame
 Relocated: NO

 Plan: Rectangular
 Exterior Fabric: Metal, Wood/Plywood
 Stories: 1

Non-historic Additions and Alterations: Additions to the south façade;

Foundation: Piers

Roof: Gable/Shed

Foundation Material: Obscured
Roof Material: Composition roll

Main Entry: The main entry is a door located on the north façade

Porch(es): Open, shed roofed porch sheltering the main entry, supported by square wood piers; an open, shed

roofed porch with decorative metal piers is located on the south façade

Windows: Fixed-sash wood windows, 1/1 SHS metal windows, and 6/6 SHS metal windows

Distinguishing Features: Bay of three 6/6 SHS metal windows on the east façade under a slight roof projection

with tapered braces

Ancillary Features: Located within the Big Econ Mobile Home Park (8OR10902)

Individually Eligible: NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10903 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic

Contributing Resource: NO distri

80R10904

Original Use: Private Residence

Contributing Resource: NO

Style: Mobile Home

Name: 15342 East Colonial Drive – Building 2 Built: ca. 1969

 Original or Update: Original
 US Quad Map: OVIEDO SW (1981)
 TRS: 22S/32E/19

 Present Use: Private Residence Plan: Other
 Structural System: Wood frame Exterior Fabric: Metal, Wood/Plywood
 Relocated: NO

Non-historic Additions and Alterations: Addition to the south façade;

tions: Addition to the south façade;

Foundation: Piers

Foundation Material: Concrete Block

Roof: Gable/Shed

Roof Material: Composition roll

Main Entry: Not visible from the right-of-way

Porch(es): N/A

Windows: 1/1 and 2/2 SHS metal windows, independent and paired, some featuring metal clamshell awnings

 $\textbf{Distinguishing Features:} \ \textit{Pier foundation surrounded by wood lattice skirting; slight roof projection on south} \\$

west façade

Ancillary Features: Located within the Big Econ Mobile Home Park (8OR10902)

Individually Eligible: NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10904 is ineligible for

listing in the NRHP, either individually or as a contributing resource within a potential or existing historic

district.



	Historic Resources with	nin the Project APE		
8OR10905	Name: 15342 East Colonia	l Drive – Building 3	Built: ca. 1969	
80110303	Original or Update: Original	US Quad Map: OVIEDO SW (1981)	TRS: 22S/32E/19	
Original Use: Private Residence Style: Mobile Home	Present Use: Private Residence Plan: Rectangular	Structural System: Wood frame Exterior Fabric: Metal, Stucco	Relocated: NO Stories: 1	
Non-historic Additions and Alter	rations: Additions to north façade; Foundation: Piers Roof: Gable/Shed Main Entry: The main entry is obscur	Foundation Material: Obscured Roof Material: Composition roll ed within a porch on the north façade	Chimney(s) 0	
	and surrounded by a picke	heltering the main entry, supported by square wood p t fence g windows, independent and paired, some featuring m		
	Distinguishing Features: Decorative horizontal and vertical elements on the south façade; picket fence around porch addition to north façade Ancillary Features: Located within the Big Econ Mobile Home Park (8OR10902)			
Individually Eligible: NO Contributing Resource: NO		nistoric significance and architectural distinction, 8OR10 r individually or as a contributing resource within a pot		
80R10906	Name: 15342 East Colonia	l Drive – Building 4	Built: ca. 1969	
80110300	Original or Update: Original	US Quad Map: OVIEDO SW (1981)	TRS: 22S/32E/19	
Original Use: Private Residence Style: Mobile Home Non-historic Additions and Alter	Present Use: Private Residence Plan: rations: Addition to the north façade; Rej	Structural System: Wood frame Exterior Fabric: Metal	Relocated: NO Stories: Chimney(s) 0	
Non-instance Additions and Arter	Foundation: Piers Roof: Bowed-arched	Foundation Material: Concrete Block Roof Material: Unspecified the west façade of the north addition serves as the m		
	flat or clamshell metal awn Distinguishing Features: Wood lan to the no	indows and 6/6 SHS metal windows, independent and nings ttice skirting around the pier foundation; an additional orth façade the Big Econ Mobile Home Park (8OR10902)	-	
Individually Eligible: NO Contributing Resource: NO		nistoric significance and architectural distinction, 8OR1 r individually or as a contributing resource within a pot	_	
8OR10907	Name: 15342 East Colonia	l Drive – Building 5	Built: ca. 1969	
33N13307	Original or Update: Original	US Quad Map: OVIEDO SW (1981)	TRS: 22S/32E/19	
Original Use: Private Residence Style: Mobile Home Non-historic Additions and Alter	Present Use: Private Residence Plan: Rectangular rations: Additions to the northwest façad	Structural System: Wood frame Exterior Fabric: Metal, Wood/Plywood	Relocated: NO Stories: 1 Chimney(s) 0	
Non-instance Additions and Alter	Foundation: Piers Roof: Gable/Shed Main Entry: Vinyl door on the northy Porch(es): Open, shed roofed porch s features an extra room ma Windows: 1/1 SHS metal windows an louvered metal shutters. S Distinguishing Features: The pier	Foundation Material: Concrete Block Roof Material: Sheet metal:standing seam vest façade with a 2-light metal awning window sheltering the main entry, supported by metal piers. The ide of plywood. id 2- and 3-light metal awning windows, some featurin ome windows have been boarded foundation features wood lattice skirting	ne east side of the porch	
Individually Eligible: NO Contributing Resource: NO	Evaluation: Due to lack of sufficient h	the Big Econ Mobile Home Park (80R10902) istoric significance and architectural distinction, 80R1: r individually or as a contributing resource within a pot		

Historic Resources within the Project APE Name: 15342 East Colonial Drive - Building 6 Built: ca. 1969 80R10908 Original or Update: Original US Quad Map: OVIEDO SW (1981) TRS: 22S/32E/19 Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame Relocated: NO **Exterior Fabric: Metal** Stories: 1 Style: Mobile Home Plan: Rectangular Non-historic Additions and Alterations: Porch addition to the southeast facade: Chimney(s) 0 Foundation Material: Concrete Block Foundation: Piers Roof: Bowed-arched **Roof Material:** Composition roll Main Entry: The main entry is obscured within a screened-in porch on the southeast façade Porch(es): Screened-in, shed roofed porch with metal supports on the southeast façade, accessed by a glass and metal storm door on the northeast side Windows: 1/1 SHS metal windows and 3-light metal awning windows, independent and grouped Distinguishing Features: Three 1/1 SHS metal windows on the northeast façade form a bay; decorative metal band around roofline Ancillary Features: Located within the Big Econ Mobile Home Park (8OR10902), a non-historic outbuilding is located to the south of the building **Individually Eligible:** Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10908 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic Contributing Resource: NO Name: 15342 East Colonial Drive – Building 7 Built: ca. 1969 80R10909 Original or Update: Original US Quad Map: OVIEDO SW (1981) TRS: 22S/32E/19 Relocated: NO Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame Stories: 1 Style: Mobile Home Plan: Rectangular Exterior Fabric: Metal Non-historic Additions and Alterations: Addition to the southeast façade; Replacement windows Chimnev(s) 0 Foundation: Piers Foundation Material: Concrete Block Roof: Shed Roof Material: Sheet metal:standing seam Main Entry: The main entry is a glass and metal storm door on the northeast façade of the addition **Porch(es):** A screened-in, shed roofed incised porch is located on the southwest of the building Windows: 3-light metal awning windows, fixed-sash metal windows, and an 8/8 SHS wodo window Distinguishing Features: Decorative horizontal bands along the facades; an incised screened porch is located on the southwest of the building Ancillary Features: Located within the Big Econ Mobile Home Park (80R10902), a non-historic outbuilding is located to the south of the building **Individually Eligible:** NO **Evaluation:** Due to lack of sufficient historic significance and architectural distinction, 8OR10909 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic Contributing Resource: NO Name: 15342 East Colonial Drive - Building 8 Built: ca. 1969 80R10910 Original or Update: Original US Quad Map: OVIEDO SW (1981) TRS: 22S/32E/19 Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame Relocated: NO **Exterior Fabric: Metal** Stories: 1 Style: Mobile Home Plan: Rectangular Non-historic Additions and Alterations: Screened porch addition to the southeast; Chimney(s) 0 Foundation Material: Concrete Block Foundation: Piers Roof: Gable/Shed **Roof Material:** Composition roll Main Entry: Vinyl door with a 5-light awning window on the southeast façade within a screened porch Porch(es): Screened-in, shed roofed porch on the southeast façade with a wood framework support structure above a concrete slab Windows: Horizontal sliding metal windows, 1/1 SHS metal windows, and 2-light metal awning windows **Distinguishing Features:** Wood lattice skirting around the pier foundation **Ancillary Features:** Located within the Big Econ Mobile Home Park (8OR10902) Individually Eligible: NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10910 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic

Historic Resources within the Project APE Name: 15342 East Colonial Drive - Building 9 Built: ca. 1969 80R10911 Original or Update: Original US Quad Map: OVIEDO SW (1981) TRS: 22S/32E/19 Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame Relocated: NO Exterior Fabric: Vinyl, Metal Stories: 1 Style: Mobile Home Plan: Rectangular Non-historic Additions and Alterations: Addition to the north façade; Chimney(s) 0 Foundation: Piers Foundation Material: Obscured Roof: Gable/Shed Roof Material: Unspecified Main Entry: The main entry is a metal door located within a screened-in porch on the north façade Porch(es): Screend-in, shed roofed porch with a metal frame sheltering the north façade Windows: The only visible windows are 1/1 SHS metal windows Distinguishing Features: One window on the west façade features a metal clamshell awning; vertical plank skirting obscures the foundation Ancillary Features: Located within the Big Econ Mobile Home Park (8OR10902) **Individually Eligible:** Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10911 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic Contributing Resource: NO Name: 15342 East Colonial Drive – Building 10 Built: ca. 1969 80R10912 Original or Update: Original US Quad Map: OVIEDO SW (1981) TRS: 22S/32E/19 Relocated: NO Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame Stories: 1 Style: Mobile Home Plan: Rectangular Exterior Fabric: Metal Non-historic Additions and Alterations: Porch addition to the south façade; Vinyl lattice skirting added Chimnev(s) 0 Foundation: Piers Foundation Material: Obscured Roof: Gable **Roof Material:** Composition roll Main Entry: A set of paneled wood double doors on the south façade Porch(es): Open, shed roofed porch sheltering the main entry, supported by sqaure wood piers above a concrete deck Windows: 1-, 2-, and 3-light metal awning windows, some featuring metal clamshell awnings Distinguishing Features: Vinyl lattice skirting around the pier foundation **Ancillary Features:** Located within the Big Econ Mobile Home Park (8OR10902) **Individually Eligible:** NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10912 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic Contributing Resource: NO district. Name: 15479 Oregon Avenue **Built:** ca. 1953 80R10913 Original or Update: Original TRS: 22S/32E/19 US Quad Map: OVIEDO SW (1981) Original Use: Private Residence Present Use: Private Residence Structural System: Concrete block Relocated: NO Stories: 1 Style: Ranch Plan: Rectangular Exterior Fabric: Concrete block, Brick Non-historic Additions and Alterations: Replacement roofing, windows Chimney(s) 1 Foundation Material: Concrete Block Foundation: Continuous Roof: Gable Roof Material: Asphalt shingles Main Entry: A wood door with decorative panels and 6 windows on the south façade Porch(es): Open, shed roofed porch sheltering the south façade that features wodo Doric columns Windows: 1/1 SHS wood windows of varying size, some featuring non-operational louvered wood shutters Distinguishing Features: East façade features a decorative concrete block ventilator wall; garage on south façade features a rolling wood door with 4 windows Ancillary Features: N/A

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Evaluation: Due to lack of sufficient historic significance and architectural distinction, 80R10913 is ineligible for

listing in the NRHP, either individually or as a contributing resource within a potential or existing historic

Individually Eligible:

Contributing Resource: NO

NO

Historic Resources within the Project APE Name: 15523 Old Cheney Highway Built: ca. 1963 80R10914 Original or Update: Original US Quad Map: OVIEDO SW (1981) TRS: 22S/32E/19 Structural System: Masonry - General Original Use: Private Residence Present Use: Private Residence Relocated: NO **Exterior Fabric:** Stucco Stories: 2 Style: Masonry Vernacular Plan: Rectangular Non-historic Additions and Alterations: Replacement roofing, windows, doors Chimney(s) 0 Foundation Material: Concrete, Generic Foundation: Continuous Roof: Gable/Gable Roof Material: Asphalt shingles Main Entry: Set of paneled wood double doors on the south façade with a decorative security gate attached Porch(es): Open, shed roofed porch sheltering the main entry that features concrete columns with arched openings Windows: 3-light metal awning windows and 1/1 SHS vinyl windows, independent and grouped, some featuring board-and-batten shutters Distinguishing Features: Front porch features an arcade-style design; Screened in balcony on second story Ancillary Features: Approached by a concrete driveway from the south **Individually Eligible: Evaluation:** Due to lack of sufficient historic significance and architectural distinction, 8OR10914 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic **Contributing Resource: NO** Name: 15539 Old Cheney Highway Built: ca. 1965 80R10915 Original or Update: Original US Quad Map: OVIEDO SW (1981) TRS: 22S/32E/19 Relocated: NO Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame Stories: 1 Style: Frame Vernacular Plan: Rectangular Exterior Fabric: Wood/Plywood Non-historic Additions and Alterations: Replacement roofing, windows Chimney(s) 0 Foundation: Piers Foundation Material: Concrete Block Roof: Gable Roof Material: Sheet metal:5V crimp Main Entry: A solid vinyl door on the south façade serves as the main entry Porch(es): A screened-in shed roofed porch with wood piers is visible on the north façade Windows: 1/1 SHS metal windows, and 6/6 SHS wood windows, independent and paired Distinguishing Features: Vertical wood elements engage the south façade of the building Ancillary Features: A non-historic outbuilding is located to the southeast of the main building **Individually Eligible:** NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 80R10915 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic Contributing Resource: NO district. Name: 15834 Old Cheney Highway Built: ca. 1962 80R10916 Original or Update: Original TRS: 22S/32E/19 US Quad Map: OVIEDO SW (1981) Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame Relocated: NO Style: Frame Vernacular Plan: Rectangular Exterior Fabric: Wood/Plywood Stories: 1 Non-historic Additions and Alterations: Addition to south façade; Replacement windows, doors Chimney(s) 0 Foundation: Slab Foundation Material: Poured Concrete Footing **Roof:** Gable/Clipped gable **Roof Material:** Composition shingles Main Entry: A vinyl door with three glass panels and a glass and metal storm door on the north façade Porch(es): A recessed porch on the north façade, with square wood piers and a single-bay carport on the west side Windows: 1/1 SHS vinyl windows, independent and paired Distinguishing Features: Clipped gable on the north façade with a large birdhouse at the gable peak; open carport has been partially enclosed with metal siding Ancillary Features: A non-historic outbuilding is located to the northeast of the main building **Individually Eligible:** NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10916 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic Contributing Resource: NO

	Historic Resources wit	hin the Project APE	
80R10917	Name: 15912 Old Cheney Highway Built: ca. 19		
OOKTOSTA	Original or Update: Original	US Quad Map: OVIEDO SW (1981)	TRS: 22S/32E/19
Original Use: Private Residence Style: Masonry Vernacular Non-historic Additions and Alto		Structural System: Concrete block Exterior Fabric: Concrete block	Relocated: NO Stories: 1 Chimney(s) 0
	Porch(es): Open, shed roofed porch single bay carport located Windows: A fixed-sash wood window operational louvered woo Distinguishing Features: Roof feature sthe gable	w and $1/1$ SHS wood windows , independent and paire od shutters atures boxed eaves and louvered vents surrounded by $$	oiers, with a recessed d, some featuring non-
Individually Eligible: NO Contributing Resource: NO		historic significance and architectural distinction, 8OR1 architectural distinction architectural di	
80R10918	Name: 15944 Old Cheney	Highway	Built: ca. 1966
001110310	Original or Update: Original	US Quad Map: OVIEDO SW (1981)	TRS: 22S/32E/19
Original Use: Private Residence Style: Mobile Home Non-historic Additions and Alto	Present Use: Private Residence Plan: Rectangular erations: Additions to the north and south Foundation: Piers	Structural System: Wood frame Exterior Fabric: Metal, Wood/Plywood h façades; Foundation Material: Obscured	Relocated: NO Stories: 1 Chimney(s) 0
	Porch(es): Open, shed roofed porch featuring picket fencing a Windows: Fixed-sash wood windows and paired Distinguishing Features: Wood la	s, horziontal sliding wood windows, and 1/1 SHS wood attice surrounding the pier foundation; wood picket fer outbuilding is located to the south of the building, and	age and a porch aised wood deck, windows, independent nce around north porch
Individually Eligible: NO Contributing Resource: NO		historic significance and architectural distinction, 8OR1 er individually or as a contributing resource within a po	_
8OR10919	Name: 15960 Old Cheney	Highway	Built: ca. 1960
OOKTOSTS	Original or Update: Original	US Quad Map: OVIEDO SW (1981)	TRS: 22S/32E/19
Original Use: Private Residence Style: Masonry Vernacular Non-historic Additions and Alto	Present Use: Private Residence Plan: Irregular erations: Replacement roofing, siding Foundation: Slab	Structural System: Masonry - General Exterior Fabric: Stucco Foundation Material: Poured Concrete Foo	Relocated: NO Stories: 1 Chimney(s) 0
	Roof: Clipped gable/Hip Main Entry: Set of wood and glass d Porch(es): Open, shed roofed porch Windows: The only visible windows light wood awning window Distinguishing Features: Clipped	Roof Material: Asphalt shingles ouble doors on the north façade with full height sidelig with square wood piers sheltering the main entry are fixed-sash window in tripartite settings with 1/1 SH	ghts IS wood windows, or 3- ered wood shutters
Individually Eligible: NO		historic significance and architectural distinction, 80R1 er individually or as a contributing resource within a po	-

district.

Historic Resources within the Project APE Name: 16038 Old Cheney Highway - Building 1 Built: ca. 1972 80R10920 Original or Update: Original US Quad Map: OVIEDO SW (1981) TRS: 22S/32E/19 Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame Relocated: NO **Exterior Fabric: Metal** Stories: 1 Style: Mobile Home Plan: Rectangular Non-historic Additions and Alterations: Additions to the north and south facades: Chimney(s) 0 Foundation Material: Obscured Foundation: Piers Roof: Gable/Shed Roof Material: Unspecified Main Entry: Paneled wood door with a sunburst window, set within a screened porch on the north façade Porch(es): The building features two shed roofed screened porch additions, one on the north and one on the south façade, the north porch sheltering the main entry Windows: 2- and 3-light metal awning windows, independent and paired Distinguishing Features: Some windows feature metal clamshell awnings and non-operational louvered metal shutters Ancillary Features: A wood framed outbuilding with metal siding is located to the southwest of the main building, and a non-historic outbuilding is located to the south **Individually Eligible:** NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10920 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic Contributing Resource: NO Name: 16038 Old Cheney Highway – Building 2 **Built:** ca. 1972 80R10921 Original or Update: Original US Quad Map: OVIEDO SW (1981) TRS: 22S/32E/19 Relocated: NO Original Use: Outbuilding Present Use: Outbuilding Structural System: Concrete block Exterior Fabric: Concrete block Stories: 1 Style: Masonry Vernacular Plan: Rectangular Non-historic Additions and Alterations: Chimnev(s) 0 Foundation: Continuous Foundation Material: Concrete Block Roof: Gable Roof Material: Sheet metal:standing seam Main Entry: A paneled wood door with a 1/1 SHS window on the north façade Porch(es): N/A Windows: 3-light metal awning windows with brick sills Distinguishing Features: Decorative wood horizontal element on the north façade below the roofline Ancillary Features: Shares a parcel with 80R10920 to the west **Individually Eligible:** NO **Evaluation:** Due to lack of sufficient historic significance and architectural distinction, 8OR10921 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic Contributing Resource: NO district. Name: 762 Hamilton Drive Built: ca. 1963 80R10922 Original or Update: Original US Quad Map: OVIEDO SW (1981) TRS: 22S/32E/19 Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame Relocated: NO Style: Frame Vernacular Plan: Irregular Exterior Fabric: Wood siding, Wood/Plywood Stories: 1 Non-historic Additions and Alterations: Replacement windows, siding Chimney(s) 0 Foundation: Continuous Foundation Material: Concrete Block Roof Material: Sheet metal:5V crimp/Composition roll Roof: Hip Main Entry: The main entry is located on the east façade, but is obscured by dense foliage Porch(es): N/A Windows: The only visible windows are 1/1 and 4/4 SHS wood windows, the rest are obscured by foliage Distinguishing Features: Section of plywood cover on the east façade Ancillary Features: A non-historic outbuilding is located to the northwest of the building **Individually Eligible:** NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10922 is ineligible for

Contributing Resource: NO

listing in the NRHP, either individually or as a contributing resource within a potential or existing historic

Historic Resources within the Project APE				
90D10033	Name: 827 Hamilton Drive	2	Built: ca. 1971	
80R10923	Original or Update: Original	US Quad Map: OVIEDO SW (1981)	TRS: 22S/32E/19	
Original Use: Private Residence Style: Frame Vernacular Non-historic Additions and Alter	Present Use: Private Residence Plan: L-shaped rations: Replacement roofing, siding, win	Structural System: Wood frame Exterior Fabric: Wood siding dows	Relocated: NO Stories: 1 Chimney(s) 0	
	Foundation: Continuous Roof: Gable Main Entry: The main entry is located	Foundation Material: Concrete Block Roof Material: Sheet metal:5V crimp d on the west façade, and is obscured within a shed roo on the west façade with square wood pier supports	ofed porch	
	projects	gable roof featuring louvered vents in the gable ends; outbuilding is located to the east of the main building	south façade slighly	
Individually Eligible: NO Contributing Resource: NO		nistoric significance and architectural distinction, 8OR1 r individually or as a contributing resource within a pot		
80R10924	Name: 16077 Morris Drive	2	Built: ca. 1950	
00N10324	Original or Update: Original	US Quad Map: OVIEDO SW (1981)	TRS: 22S/32E/19	
Original Use: Private Residence Style: Masonry Vernacular Non-historic Additions and Alter	Present Use: Private Residence Plan: Rectangular rations: Replacement roofing, doors	Structural System: Masonry - General Exterior Fabric: Concrete block, Brick	Relocated: NO Stories: 1 Chimney(s) 0	
	Porch(es): Open, shed roofed porch of carport is located on the same windows: 3-light metal awning wind casement windows Distinguishing Features: The windows	d door with a sunburst window on the south façade with decorative metal piers shelters the main entry; an outheast corner of the building ows and and 8-light wood window inin a tripartite sett dows on the south façade are flanked by brick "shutters butbuilding is located to the northwest of the main bui	ng with 4-light wood	
Individually Eligible: NO Contributing Resource: NO		nistoric significance and architectural distinction, 8OR1 r individually or as a contributing resource within a pot	_	
90D1003E	Name: 16109 Morris Drive		Built: ca. 1963	
80R10925	Original or Update: Original	US Quad Map: OVIEDO SW (1981)	TRS: 22S/32E/19	
Original Use: Private Residence Style: Masonry Vernacular Non-historic Additions and Alter	Present Use: Private Residence Plan: Rectangular rations: Replacement roofing Foundation: Continuous	Structural System: Concrete block Exterior Fabric: Concrete block Foundation Material: Concrete Block	Relocated: NO Stories: 1 Chimney(s) 0	
	Roof: Gable Main Entry: Wood door on the south	Roof Material: Asphalt shingles	try	
		dependent and paired wood siding in the gable ends; built in concrete ventile butbuilding is located to the northeast of the main buil		
Individually Eligible: NO Contributing Resource: NO		nistoric significance and architectural distinction, 8OR10 r individually or as a contributing resource within a pot	•	

district.

Historic Resources within the Project APE Name: 16121 Morris Drive Built: ca. 1972 80R10926 Original or Update: Original US Quad Map: OVIEDO SW (1981) TRS: 22S/32E/19 Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame Relocated: NO **Exterior Fabric:** Stucco Stories: 1 Style: Mobile Home Plan: Rectangular Non-historic Additions and Alterations: Porch addition to the south façade; Replacement windows Chimney(s) 0 Foundation: Piers Foundation Material: Obscured Roof: Gable Roof Material: Other Main Entry: Vinyl door with a diamond window and a glass and metal storm door on the south façade Porch(es): Raised wood deck with wood railings and wood lattice skirting; a metal awning has been added above the main entry door Windows: 2/2 SHS wood windows, independent and paired Distinguishing Features: Vinyl lattice skirting around the pier foundation; decorative quoins and vertical elements on the corners of the building Ancillary Features: A non-historic outbuilding is located to the southeast of the main building **Individually Eligible:** Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10926 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic Contributing Resource: NO district. Name: 16134 Morris Drive **Built:** ca. 1972 80R10927 Original or Update: Original TRS: 22S/32E/19 US Quad Map: OVIEDO SW (1981) Relocated: NO Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame Stories: 1 Style: Mobile Home Plan: Irregular Exterior Fabric: Metal Non-historic Additions and Alterations: Porch addition to the east façade; Metal clamshell awnings added to windows Chimnev(s) 0 Foundation: Piers Foundation Material: Obscured Roof: Gable Roof Material: Unspecified Main Entry: The main entry is located on the east façade, and is obscured within an open carport Porch(es): Open, two-bay incised carport on the northeast corner of the building supported by square wood piers; a tall, gable roofed porch with square wood piers has been added to the east façade Windows: 1/1 SHS metal windows, 4-light metal awning windows, and a fixed-sash metal window in a tripartite setting with horizontal sliding metal windows Distinguishing Features: Windows feature metal clamshell awnings and non-operational louvered metal shutters Ancillary Features: A non-historic outbuilding is located to the southwest of the main building **Individually Eligible:** NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10927 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic Contributing Resource: NO district. Name: 840 Lockwood Drive Built: ca. 1956 80R10928 Original or Update: Original TRS: 22S/32E/19 US Quad Map: OVIEDO SW (1981) Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame Relocated: NO Stories: 1 Style: Frame Vernacular Plan: Irregular Exterior Fabric: Wood siding Non-historic Additions and Alterations: Replacement roofing Chimney(s) 0 Foundation Material: Concrete Block Foundation: Piers Roof: Cross-Gabled **Roof Material:** Composition shingles Main Entry: Paneled wood door with a sunburst window on the east façade Porch(es): An open, recessed carport is located on the south side of the building; a wood deck with wood railings is located below the main entry Windows: The only visible windows are 2/2 SHS metal windows, independent and paired Distinguishing Features: T1-11 plywood siding in the gable ends Ancillary Features: None visible **Individually Eligible:** NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10928 is ineligible for

Contributing Resource: NO

listing in the NRHP, either individually or as a contributing resource within a potential or existing historic

Historic Resources within the Project APE Name: 764 Lockwood Drive Built: ca. 1957 80R10929 Original or Update: Original US Quad Map: OVIEDO SW (1981) TRS: 22S/32E/19 Structural System: Masonry - General Original Use: Private Residence Present Use: Private Residence Relocated: NO Exterior Fabric: Stucco, Vinyl Stories: 1 Style: Masonry Vernacular Plan: Rectangular Non-historic Additions and Alterations: Carport has been covered with vinyl; Replacement roofing Chimney(s) 0 Foundation: Continuous Foundation Material: Concrete, Generic Roof: Hip Roof Material: Built-up Main Entry: Unfinished paneled wood door with a sunburst window on the east façade Porch(es): Open, incised porch sheltering the main entry, supported by decorative metal piers Windows: Horizontal sliding metal windows, independent and paired Distinguishing Features: Tar-and-Gravel roofing; decorative metal piers Ancillary Features: A non-historic outbuilding is located to the west of the main building **Individually Eligible:** NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10929 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic Contributing Resource: NO district. Name: 702 Lockwood Drive Built: ca. 1957 80R10930 Original or Update: Original TRS: 22S/32E/19 US Quad Map: OVIEDO SW (1981) Structural System: Masonry - General Relocated: NO Original Use: Private Residence Present Use: Private Residence Stories: 1 Style: Masonry Vernacular Plan: Irregular Exterior Fabric: Vinyl Non-historic Additions and Alterations: Addition to the east façade; Replacement windows Chimney(s) 1 Foundation: Continuous Foundation Material: Concrete Block Roof: Gable Roof Material: Built-up Main Entry: The main entry is a glass and wood door on the east façade of the east addition Porch(es): An open, gable roofed porch with square wood piers and wood railings connects the house with a garage outbuilding Windows: 6/6 SHS vinyl windows and fixed-sash windows in tripartite settings with 8-light fixed wood windows Distinguishing Features: Some windows feature metal clamshell awnings; a sheltered porch has been built between the main building Ancillary Features: A non-historic garage outbuilding is located to the west, connected to the main building by a porch **Individually Eligible:** NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 80R10930 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic Contributing Resource: NO district. Name: 801 Lockwood Drive Built: ca. 1958 80R10931 Original or Update: Original US Quad Map: OVIEDO SW (1981) TRS: 22S/32E/20 Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame Relocated: NO Stories: 1 Style: Frame Vernacular Plan: Rectangular Exterior Fabric: Wood siding Non-historic Additions and Alterations: Replacement roofing Chimney(s) 0 Foundation: Continuous Foundation Material: Concrete Block Roof: Gable Roof Material: Sheet metal:5V crimp Main Entry: Paneled wood door with a 9-light window on the west façade Porch(es): Open, shed roofed porch sheltering the main entry, supported by braced square wood piers above a raised deck Windows: 2/2 SHS metal windows and 1/1 and 2/2 SHS wood windows, independent and paired Distinguishing Features: Louvered vents in the gable ends; decorative concrete block foundation Ancillary Features: A non-historic metal barn is located to the east of the main building **Individually Eligible:** NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10931 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic

Historic Resources within the Project APE				
80R10932	Name: 16366 Old Cheney H	lighway – Building 1	Built: ca. 1957	
90KT032Z	Original or Update: Original	US Quad Map: OVIEDO SW (1981)	TRS: 22S/32E/20	
Original Use: Private Residence	Present Use: Office	Structural System: Concrete block	Relocated: NO	
Style: Masonry Vernacular	Plan: Irregular	Exterior Fabric: Concrete block	Stories: 1	
Non-historic Additions and Altera	Trons: Additions to the south façade; Foundation: Continuous	Foundation Material: Concrete Block	Chimney(s) 1	
	Roof: Gable	Roof Material: Unspecified		
	Main Entry: A paneled wood door on t	he north façade above a raised wood deck		
		ditions with square wood piers shelter the main entry a	nd a side entry on	
	the west façade Windows: 1/1 SHS wood windows, hor	izontal sliding wood windows, 8- and 12-light wood case	ement windows,	
		setting w/ casment windows		
Strategic Strate	Distinguishing Features: An interior	metal chimney intersects the north roof slope		
	Ancillary Features: Several non-histo 80R10933 to the	oric outbuildings are located to the south; shares a parce southwest	el with resource	
Individually Eligible: NO		toric significance and architectural distinction, 8OR1093		
Contributing Resource: NO	district.	ndividually or as a contributing resource within a potent	tial or existing historic	
00040000	Name: 16366 Old Cheney H	lighway – Building 2	Built: ca. 1960	
80R10933	Original or Update: Original	US Quad Map: OVIEDO SW (1981)	TRS: 22S/32E/20	
Original Use: Storage building	Present Use: Storage building	Structural System: Wood frame	Relocated: NO	
Style: Industrial Vernacular	Plan: Rectangular	Exterior Fabric: Metal	Stories: 1	
Non-historic Additions and Altera		Foundation Managed and a second and a	Chimney(s) 0	
	Foundation: Slab Roof: Gable/Shed	Foundation Material: Poured Concrete Footing Roof Material: Sheet metal:5V crimp		
	'	rth façade grants access inside the building		
	Porch(es): N/A	, ,		
	Windows: There are no visible windows on the building			
	Distinguishing Features: Roof features exposed rafter-tails			
		ame parcel as resource 80R10932 to the northeast; then	e are multiple non-	
		ngs surrounding the building		
Individually Eligible: NO		toric significance and architectural distinction, 8OR1093 ndividually or as a contributing resource within a potent		
Contributing Resource: NO	district.	, , , , , , , , , , , , , , , , , , , ,	<u> </u>	
80R10934	Name: 777 Lockwood Drive	•	Built: ca. 1957	
00110334	Original or Update: Original	US Quad Map: OVIEDO SW (1981)	TRS: 22S/32E/20	
Original Use: Private Residence	Present Use: Private Residence	Structural System: Concrete block	Relocated: NO	
Style: Masonry Vernacular Non-historic Additions and Altera	Plan: Irregular	Exterior Fabric: Concrete block	Stories: 1 Chimney(s) 0	
Non instance Additions and Arter	Foundation: Unspecified by recorder	Foundation Material:	Cililine y(3)	
2 Shelle to the second	Roof: Gable/Stepped Gable	Roof Material: Composition roll		
公司公司 (4.1)	-	a glass and metal storm door on the north façade		
	Porch(es): None visible			
	Windows: The visible windows include 1/1 SHS wood windows , independent and paired, and a picture window in a			
STANDARD AND HOLD A	tripartite setting with 1/1 SF Distinguishing Features: T1-11 plyw			
A REPORT OF THE PROPERTY OF TH	Ancillary Features: None visible			
Individually Eligible: NO	Evaluation: Due to lack of sufficient his	toric significance and architectural distinction, 8OR1093	4 is ineligible for	
	listing in the NRHP, either i	ndividually or as a contributing resource within a potent	-	
Contributing Resource: NO	district.			

Name: 16578 Old Cheney Highway Built: ca. 1960 80R10935 Original or Update: Original US Quad Map: OVIEDO SW (1981) TRS: 22S/32E/20 Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame Relocated: NO Exterior Fabric: Board and batten Stories: 1 Style: Frame Vernacular Plan: Irregular Non-historic Additions and Alterations: Addition to the west façade Chimney(s) 0 Foundation Material: Obscured **Foundation:** Unspecified by recorder Roof: Gable Roof Material: Unspecified Main Entry: The main entry is not visible from the right-of-way Porch(es): A large, screened in, gable roofed sunporch is located on the west façade Windows: None visible from the right of way. Distinguishing Features: A large, screened in sunporch is located on the west façade Ancillary Features: A historic, hipped roof outbuilding with an open shelter area is located to the northwest of the main building **Individually Eligible:** Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10935 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic Contributing Resource: NO Name: 725 Story Partin Road **Built:** ca. 1972 80R10936 Original or Update: Original **TRS:** 22S/32E/21 US Quad Map: OVIEDO SW (1981) Relocated: NO Original Use: Private Residence Present Use: Private Residence Structural System: Brick Exterior Fabric: Brick, Concrete block Stories: 1 Style: Masonry Vernacular Plan: Rectangular Non-historic Additions and Alterations: Replacement roofing Chimnev(s) 1 Foundation: Continuous Foundation Material: Brick Roof: Gable **Roof Material:** Asphalt shingles Main Entry: Wood door with a glass and metal storm door and wood "sidelights" on the north façade Porch(es): Open, shed roofed porch sheltering the main entry, supported by square wood piers; Incised, open twobay carport on the northeast corner of the building Windows: 6/6 and 8/8 SHS wood windows, independent and paired Distinguishing Features: The roof features projecting gables, boxed eaves, and oxeye louvered vents surrounded by T1-11 plywood siding in the gable ends; Ancillary Features: A concrete block garage/outbuilding is located to the northeast of the main building **Individually Eligible:** NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10936 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic Contributing Resource: NO district. Name: 627 Story Partin Road **Built:** ca. 1972 80R10937 Original or Update: Original TRS: 22S/32E/21 US Quad Map: OVIEDO SW (1981) Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame Relocated: NO Stories: 1 Style: Mobile Home Plan: Rectangular **Exterior Fabric: Metal** Non-historic Additions and Alterations: Porch addition to the west façade; Replacement windows Chimney(s) 0 Foundation: Piers Foundation Material: Brick Roof: Flat/Gable **Roof Material:** Composition roll Main Entry: The main entry is obscured within a screened-in porch addition to the west façade Porch(es): Screened-in, shed roofed porch with square wood piers supports and a wood knee wall, accessed by a glass and metal store door on the south side Windows: Single-light vinyl awning window, 2/2 and 6/6 SHS vinyl windows **Distinguishing Features:** Decorative horizontal band around the base of the facades Ancillary Features: A vinyl picket fence is located to the west of the building **Individually Eligible:** NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10937 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic Contributing Resource: NO

Historic Resources within the Project APE

Historic Resources within the Project APE Name: 619 Story Partin Road Built: ca. 1972 80R10938 Original or Update: Original US Quad Map: OVIEDO SW (1981) TRS: 22S/32E/21 Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame Relocated: NO **Exterior Fabric: Metal** Stories: 1 Style: Mobile Home Plan: Rectangular Non-historic Additions and Alterations: Metal ramp added to west façade; Replacement door Chimney(s) 0 Foundation: Piers Foundation Material: Concrete Block Roof: Bowed-arched Roof Material: Composition roll Main Entry: Wood door with a large glass vision window on the west façade Porch(es): N/A Windows: 3- and 4-light metal awning windows, independent and paired, some featuring non-operational metal Distinguishing Features: Large metal handicap accessibility ramp has been added to the west façade Ancillary Features: The building is surrounded by chain-link fencing **Individually Eligible:** NO **Evaluation:** Due to lack of sufficient historic significance and architectural distinction, 8OR10938 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic Contributing Resource: NO district. Name: 603 Story Partin Road Built: ca. 1967 80R10939 Original or Update: Original **TRS:** 22S/32E/21 US Quad Map: OVIEDO SW (1981) Relocated: NO Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame **Exterior Fabric: Metal** Stories: 1 Style: Mobile Home Plan: Irregular Non-historic Additions and Alterations: Chimnev(s) 0 Foundation Material: Obscured Foundation: Piers Roof: Flat **Roof Material:** Composition roll Main Entry: The main entry is obscured from the right-of-way Porch(es): None visible Windows: The only visible windows are 1- and 4- light metal awning windows, some featuring non-operational louvered metal shutters Distinguishing Features: Some windows have metal clamshell awnings Ancillary Features: A chain-link fence is located to the south of the building; sheet metal privacy fencing is located to the east of the building **Individually Eligible:** NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10939 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic Contributing Resource: NO district. Name: 545 Story Partin Road Built: ca. 1958 80R10940 Original or Update: Original TRS: 22S/32E/21 US Quad Map: OVIEDO SW (1981) Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame Relocated: NO Stories: 1 Style: Mobile Home Plan: Rectangular **Exterior Fabric: Metal** Non-historic Additions and Alterations: Porch additions to south & west façades; Replacement roofing Chimney(s) 0 Foundation: Piers Foundation Material: Obscured Roof: Gable Roof Material: Sheet metal:corrugated Main Entry: A vinyl door with two glass panels and a glass and metal storm door located on the west façade Porch(es): Open, shed roofed porch sheltering the main entry, supported by sqaure wood piers above a raised deck; Open, gable roofed carport on the south façade with square wood piers Windows: Single-light metal awning windows, horizontal-sliding metal windows, and 1/1 SHS metal windows, independent and paired Distinguishing Features: Some windows feature non-operational metal shutters; metal skirting around the pier Ancillary Features: A non-historic outbuilding is located to the east of the main building; a brick well is located to the west of the building. **Individually Eligible:** NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10940 is ineligible for

Contributing Resource: NO

Historic Resources within the Project APE Name: 529 Story Partin Road Built: ca. 1968 80R10941 Original or Update: Original US Quad Map: OVIEDO SW (1981) TRS: 22S/32E/21 Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame Relocated: NO **Exterior Fabric: Metal** Stories: 1 Style: Mobile Home Plan: Rectangular Non-historic Additions and Alterations: Addition to the west façade; Replacement roofing Chimney(s) 0 Foundation Material: Obscured Foundation: Piers Roof: Flat/Shed Roof Material: Sheet metal:standing seam Main Entry: The main entry is obscured within a screened in porch on the west façade Porch(es): A partially enclosed, shed-roofed porch/carport with square wood piers is located on the west façade Windows: Horizontal sliding metal windows and 1/1 SHS metal windows, independent and grouped Distinguishing Features: Bays of three 1/1 SHS metal windows with non-operational metal shutters is located on the north and south façades; Ancillary Features: None visible **Individually Eligible:** NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10941 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic Contributing Resource: NO Name: 521 Story Partin Road **Built:** ca. 1964 80R10942 Original or Update: Original **TRS:** 22S/32E/21 US Quad Map: OVIEDO SW (1981) Relocated: NO Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame Stories: 1 Style: Mobile Home Plan: Rectangular Exterior Fabric: Metal, Concrete block Non-historic Additions and Alterations: Large addition to the west façade; Replacement roof Chimnev(s) 0 Foundation: Piers Foundation Material: Concrete Block Roof: Gable **Roof Material:** Asphalt shingles Main Entry: A wood door with a glass and metal store door located on the north façade of the west addition Porch(es): N/A Windows: 1/1 SHS metal windows and horizontal-sliding metal windows, independent and paired, with metal clamshell awnings Distinguishing Features: The building is a mobile home that has had a large concrete block addition and a new roof added to expand into a large structure Ancillary Features: A chain-link fence is located to the west and a decorative brick wall is located to the south; a non-historic outbuilding to the northeast **Individually Eligible:** NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10942 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic Contributing Resource: NO district. Name: 425 Story Partin Road Built: ca. 1965 80R10943 Original or Update: Original TRS: 22S/32E/21 US Quad Map: OVIEDO SW (1981) Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame Relocated: NO Style: Frame Vernacular Plan: Irregular Exterior Fabric: Wood siding Stories: 1 Non-historic Additions and Alterations: Addition to the east façade; Replacement windows Chimney(s) 0 Foundation: Slab Foundation Material: Poured Concrete Footing Roof: Gable **Roof Material:** Composition shingles Main Entry: The main entry is obscured within a screened in porch on the west façade Porch(es): Screened-in, gable roofed porch on the west façade, accessed by screen doors on the north and south sides; Open, shed roofed porch on the south façade with square wood piers Windows: The only visible windows are 6/6 and 8/8 SHS vinyl windows, independent and paired Distinguishing Features: Irregular gable roof Ancillary Features: Wood and chain-link fencing is located to the west of the building **Individually Eligible:** NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10943 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic

Historic Resources within the Project APE Built: ca. 1969 Name: 409 Story Partin Road 80R10944 Original or Update: Original US Quad Map: OVIEDO SW (1981) TRS: 22S/32E/21 Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame Relocated: NO **Exterior Fabric:** Metal Stories: 1 Style: Mobile Home Plan: Rectangular Non-historic Additions and Alterations: Porch addition to the west façade; Chimney(s) 0 Foundation Material: Concrete Block Foundation: Continuous Roof: Flat Roof Material: Sheet metal:standing seam Main Entry: The main entry is obscured by dense foliage Porch(es): A shed roofed porch has been built onto the west façade Windows: The visible windows include 1/1 SHS metal windows and 5-light metal awning windows Distinguishing Features: Narrow 5-light metal awnign windows; a decorative horizontal element is set on the west façade Ancillary Features: A non-historic outbuilding is located to the southeast of the main building **Individually Eligible:** Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10944 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic Contributing Resource: NO district. Name: 418 Carpenter Road **Built:** ca. 1972 80R10945 Original or Update: Original **TRS:** 22S/32E/21 US Quad Map: OVIEDO SW (1981) Relocated: NO Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame Exterior Fabric: Metal Stories: 1 Style: Mobile Home Plan: Rectangular Non-historic Additions and Alterations: Chimnev(s) 0 Foundation Material: Obscured Foundation: Piers Roof: Gable **Roof Material:** Composition roll Main Entry: A vinyl door with a 1/1 SHS metal window on the east façade Porch(es): Raised wood deck with a wood stair and metal windows provides access to the main entry, a metal awning has been added above the deck Windows: 1/1 SHS metal windows, independent and paired, and a single horizontal-sliding metal window Distinguishing Features: A window bay with three 1/1 SHS metal windows is located on the north façade Ancillary Features: A non-historic outbuilding is located to the west of the building; a chain-link fence is located to the northeast of the building **Individually Eligible:** NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10945 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic Contributing Resource: NO district. Name: 426 Carpenter Road Built: ca. 1971 80R10946 Original or Update: Original TRS: 22S/32E/21 US Quad Map: OVIEDO SW (1981) Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame Relocated: NO Stories: 1 Style: Mobile Home Plan: Rectangular Exterior Fabric: Wood/Plywood Non-historic Additions and Alterations: Replacement skirting Chimney(s) 0 Foundation: Piers Foundation Material: Obscured Roof: Gable **Roof Material:** Composition roll Main Entry: Paneled wood door on the east façade Porch(es): A raised wood deck with wood railings and a wood stairt provides access to the main entry, and is partially sheltered by a shed roofed addition Windows: The windows include 1/1 SHS metal windows of varying sizes, some featuring non-operational louvered wood shutters **Distinguishing Features:** Wood lattice skirting around the pier foundation Ancillary Features: A non-historic carport is located to the northeast of the building **Individually Eligible:** NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10946 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic Contributing Resource: NO

Historic Resources within the Project APE			
90D10047	Name: 708 Carpenter Road	l	Built: ca. 1969
80R10947	Original or Update: Original	US Quad Map: OVIEDO SW (1981)	TRS: 22S/32E/21
Original Use: Private Residence Style: Mobile Home Non-historic Additions and Altera	Present Use: Private Residence Plan: Rectangular ations: Addition to the south façade;	Structural System: Wood frame Exterior Fabric: Metal, Wood/Plywood	Relocated: NO Stories: 1 Chimney(s) 0
	Foundation: Piers Roof: Gable/Shed Main Entry: A panaled wood door on t Porch(es): Open, shed roofed porch wi western portion of which ha Windows: 2- and 3-light metal awning Distinguishing Features: Gable roof		nding seam
Individually Eligible: NO Contributing Resource: NO	Evaluation: Due to lack of sufficient his	storic significance and architectural distinction, 8OR1094 individually or as a contributing resource within a poten	
00D10040	Name: 716 Carpenter Road	l – Building 1	Built: ca. 1966
80R10948	Original or Update: Original	US Quad Map: OVIEDO SW (1981)	TRS: 22S/32E/21
Original Use: Private Residence Style: Masonry Vernacular Non-historic Additions and Altera	Present Use: Private Residence Plan: Irregular ations: Additions to the north and east face Foundation: Continuous Roof: Gable/Shed	Structural System: Concrete block Exterior Fabric: Concrete block, Wood/Plywood cades; Replacement roofing Foundation Material: Concrete Block Roof Material: Asphalt shingles	Relocated: NO Stories: 1 Chimney(s) 0
	Porch(es): Screened-in, shed-roofed po Windows: 1/1 and 2/2 SHS wood wind Distinguishing Features: A large scr	eened porch addition has been added to the east façad with resource 8OR10948 to the west; a non-historic outb	od knee wall
Individually Eligible: NO Contributing Resource: NO		storic significance and architectural distinction, 8OR1094 individually or as a contributing resource within a poten	
90D10040	Name: 716 Carpenter Road	l – Building 2	Built: ca. 1967
80R10949	Original or Update: Original	US Quad Map: OVIEDO SW (1981)	TRS: 22S/32E/21
Original Use: Private Residence Style: Mobile Home Non-historic Additions and Altera	Present Use: Private Residence Plan: Rectangular ations: Replacement windows	Structural System: Wood frame Exterior Fabric: Wood siding	Relocated: NO Stories: 1 Chimney(s) 0
	Foundation: Unspecified by recorder Roof: Gable/Flat Main Entry: The main entry is not visib Porch(es): None visible	Roof Material: Unspecified	
	Windows: The only visible windows are Distinguishing Features: None visib	e a single-light metal awning window and 1/1 SHS meta lle	windows
	Ancillary Features: Shares a parcel w	vith resource 8OR10948 to the east	
Individually Eligible: NO Contributing Resource: NO		storic significance and architectural distinction, 8OR1094 individually or as a contributing resource within a poten	_

Historic Resources within the Project APE			
8OR10950	Name: 309 Carpenter Road		Built: ca. 1972
OOKTOSOO	Original or Update: Original	US Quad Map: OVIEDO SW (1981)	TRS: 22S/32E/21
Original Use: Private Residence Style: Mobile Home Non-historic Additions and Altera			Relocated: NO Stories: 1 Chimney(s) 0
	Porch(es): Open, shed roofed porch she Windows: The only visible windows are Distinguishing Features: Roof and fa	acades are both clad with corrugated sheet metal; squar engage the north façade	
Individually Eligible: NO Contributing Resource: NO		toric significance and architectural distinction, 8OR1095 ndividually or as a contributing resource within a potent	
8OR10951	Name: 267 Story Partin Roa	ad	Built: ca. 1957
SONIOSSI	Original or Update: Original	US Quad Map: OVIEDO SW (1981)	TRS: 22S/32E/28
Original Use: Private Residence Style: Masonry Vernacular Non-historic Additions and Altera	Foundation: Slab Roof: Gable/Flat Main Entry: A paneled wood door on to Porch(es): None visible Windows: 1/1 and 6/6 SHS wood windows	Foundation Material: Poured Concrete Footing Roof Material: Unspecified he west façade ows, independent and paired herete block exterior chimney engages the west façade	Relocated: NO Stories: 1 Chimney(s) 1
Individually Eligible: NO Contributing Resource: NO		toric significance and architectural distinction, 8OR1095 ndividually or as a contributing resource within a potent	_
90D100E2	Name: 200 Story Partin Roa	ad	Built: ca. 1965
80R10952	Original or Update: Original	US Quad Map: OVIEDO SW (1981)	TRS: 22S/32E/29
Original Use: Private Residence Style: Masonry Vernacular Non-historic Additions and Altera	Present Use: Private Residence Plan: Irregular Itions: Addition to the west façade; Repla		Relocated: NO Stories: 1 Chimney(s) 1
	Roof: Cross-Gabled Main Entry: A set of paneled wood dou Porch(es): Open, gable roofed porch sh Windows: 1/1 SHS vinyl windows, inde SHS vinyl windows Distinguishing Features: Porch feat garage is lo	Foundation Material: Poured Concrete Footing Roof Material: Composition shingles uble doors located within a recess on the east façade of meltering the main entry, supported by decorative metal pendent and paired, and a picture window in a tripartite cures decorative metal piers; louvered vents in the gable pocated on the north end of the house attbuilding is located to the east and a storage barn is located.	piers e setting with 1/1 ends; a single bay
Individually Eligible: NO Contributing Resource: NO		toric significance and architectural distinction, 8OR1095 ndividually or as a contributing resource within a potent	

Historic Resources within the Project APE

80R10953

Name: Wilson Trailer Park

Original or Update: Original US Quad Map: BITHLO (1992)

TRS: //

Built: ca.

See Report for Description and Assessment

Individually Eligible: Evaluation: Due to lack of sufficient historic significance and architectural distinction, ##### is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic district. Contributing Resource: NO

80R10954

Name: 17400 Wilson Road - Building 1

Built: ca. 1947

Original or Update: Original Original Use: Private Residence Present Use: Private Residence

Structural System: Concrete block Exterior Fabric: Concrete block

US Quad Map: BITHLO (1992)

TRS: 22S/32E/28 Relocated: NO

Style: Masonry Vernacular Plan: Irregular Non-historic Additions and Alterations: Addition to the south façade; Replacement windows Stories: 1 Chimney(s) 0

Foundation: Continuous Foundation Material: Concrete Block Roof: Hip **Roof Material:** Composition shingles Main Entry: Wood door, oriented west, set within a recess on the north façade

Porch(es): Recessed entry porch on the north façade, featuring decorative metal piers and a concrete stoop

Windows: 2/2 SHS metal windows, independent and paired, and a pitcure window in a tripartite setting with 1/1

SHS vinyl windows

Distinguishing Features: Decorative metal piers on the front porch; a mobile home has been attached to the

south facade of the building

Ancillary Features: Located within the Wilson Trailer Park (80R10953); A non-historic outbuilding is located to

the south of the building

Individually Eligible: NO Contributing Resource: NO

Original or Update: Original

Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10954 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic

80R10955

Non-historic Additions and Alterations:

Name: 17400 Wilson Road - Building 2

Built: ca. 1964

Original Use: Private Residence Present Use: Private Residence Style: Mobile Home Plan: Rectangular

Structural System: Wood frame **Exterior Fabric: Metal**

Foundation Material: Obscured

US Quad Map: BITHLO (1992)

TRS: 22S/32E/28 Relocated: NO Stories: 1

Chimney(s) 0

Roof: Bowed-arched **Roof Material:** Composition roll

Main Entry: Wood door on the north façade, set above a wood stoop

Porch(es): N/A

Foundation: Piers

Windows: 1/1 SHS metal windows, some featuring non-operational metal shutters

Distinguishing Features: Decorative metal horizontal element on the north and west facades

Ancillary Features: Located within the Wilson Trailer Park (80R10953)

Individually Eligible: NO

Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10955 is ineligible for

listing in the NRHP, either individually or as a contributing resource within a potential or existing historic

	Historic Resources with	in the Project APE	
8OR10956	Name: 17400 Wilson Road	– Building 3	Built: ca. 1971
90410330	Original or Update: Original	US Quad Map: BITHLO (1992)	TRS: 22S/32E/28
Original Use: Private Residence Style: Mobile Home Non-historic Additions and Alter		Structural System: Wood frame Exterior Fabric: Metal	Relocated: NO Stories: 1 Chimney(s) 0
	Foundation: Piers Roof: Bowed-arched Main Entry: A wood door on the nort Porch(es): N/A Windows: 1/1 SHS wood windows and	Foundation Material: Obscured Roof Material: Composition roll h façade, set above a wood stoop d 2/2 SHS metal windows, independent and paired	
	west faça Ancillary Features: Located within	re horizontal metal element along the roofline; roof sligh de with tapered brackets the Wilson Trailer Park (80R10953); a non-historic outbu	
Individually Eligible: NO Contributing Resource: NO		strailer istoric significance and architectural distinction, 8OR109 individually or as a contributing resource within a poter	
8OR10957	Name: 17400 Wilson Road	– Building 4	Built: ca. 1969
90VT0321	Original or Update: Original	US Quad Map: BITHLO (1992)	TRS: 22S/32E/28
Original Use: Private Residence Style: Mobile Home Non-historic Additions and Alter	Present Use: Private Residence Plan: Rectangular	Structural System: Wood frame Exterior Fabric: Metal Foundation Material: Concrete Block	Relocated: NO Stories: 1 Chimney(s) 0
	Roof: Bowed-arched/Gable Main Entry: A vinyl door on the north Porch(es): N/A Windows: 1/1 SHS metal windows, in Distinguishing Features: roof sligh Ancillary Features: Located within the	dependent and paired tly projects over the east façade with tapered brackets	
Individually Eligible: NO Contributing Resource: NO		istoric significance and architectural distinction, 8OR109 individually or as a contributing resource within a poter	•
00D100F0	Name: 17400 Wilson Road	– Building 5	Built: ca. 1966
80R10958	Original or Update: Original	US Quad Map: BITHLO (1992)	TRS: 22S/32E/28
Original Use: Private Residence Style: Mobile Home Non-historic Additions and Alter	Present Use: Private Residence Plan: Rectangular rations:	Structural System: Wood frame Exterior Fabric: Metal	Relocated: NO Stories: 1 Chimney(s) 0
	Foundation: Piers Roof: Bowed-arched Main Entry: A vinyl door on the south Porch(es): N/A Windows: 2-light metal awning windo	Foundation Material: Concrete Block Roof Material: Composition roll façade set above a concrete stoop with a wood railing ows and 1/1 SHS metal windows, independent and paire we metal horizontal element at the base of the roofline of the Wilson Trailer Park (80R10953)	d
Individually Eligible: NO Contributing Resource: NO		istoric significance and architectural distinction, 8OR109 individually or as a contributing resource within a poter	

Historic Resources within the Project APE				
8OR10959	Name: 17400 Wilson Road	– Building 6	Built: ca. 1969	
90,410333	Original or Update: Original	US Quad Map: BITHLO (1992)	TRS: 22S/32E/28	
Original Use: Private Residence Style: Mobile Home Non-historic Additions and Altera		Structural System: Wood frame Exterior Fabric: Metal, Wood siding	Relocated: NO Stories: 1 Chimney(s) 0	
	shutters Distinguishing Features: Roof is slig façade	dependent and paired, some featuring non-operational ghtly raised in the center of the building; section of woo the Wilson Trailer Park (8OR10953); a wood picket fence	od siding on the east	
Individually Eligible: NO Contributing Resource: NO	Evaluation: Due to lack of sufficient his	storic significance and architectural distinction, 8OR109 individually or as a contributing resource within a pote	_	
8OR10960	Name: 17400 Wilson Road	– Building 7	Built: ca. 1969	
OOKTOAGO	Original or Update: Original	US Quad Map: BITHLO (1992)	TRS: 22S/32E/28	
Original Use: Private Residence Style: Mobile Home Non-historic Additions and Altera	Present Use: Private Residence Plan: Rectangular ations:	Structural System: Wood frame Exterior Fabric: Metal	Relocated: NO Stories: 1 Chimney(s) 0	
Individually Eligible: NO Contributing Resource: NO	Windows: Single-light metal awning w featuring non-operational n Distinguishing Features: Three 1/1 the pier for Ancillary Features: Located within the southwest of Evaluation: Due to lack of sufficient his	wood stair and wood railings grants access to the main indows and 1/1 SHS metal windows, independent and netal shutters SHS metal windows in a bay on the east façade; wood bundation the Wilson Trailer Park (8OR10953); a non-historic outb	grouped, some lattice skirting around uilding is located to	
	Name: 17400 Wilson Road	– Ruilding 8	Built: ca. 1969	
80R10961	Original or Update: Original	US Quad Map: BITHLO (1992)	TRS: 22S/32E/28	
Original Use: Private Residence Style: Mobile Home Non-historic Additions and Altera	Present Use: Private Residence Plan: Rectangular	Structural System: Wood frame Exterior Fabric: Metal	Relocated: NO Stories: 1 Chimney(s) 0	
	shutters	indows and 1/1 SHS metal windows, some featuring no he center of the mobile home's south façade; roof proj le		
Individually Eligible: NO Contributing Resource: NO		storic significance and architectural distinction, 8OR109 individually or as a contributing resource within a pote	-	

	Historic Resources withi	n the Project APE		
8OR10962	Name: 17400 Wilson Road	– Building 9	Built: ca. 1964	
90V1030Z	Original or Update: Original	US Quad Map: BITHLO (1992)	TRS: 22S/32E/28	
Original Use: Private Residence	Present Use: Private Residence	Structural System: Wood frame	Relocated: NO	
Style: Mobile Home Non-historic Additions and Altera	Plan: Rectangular	Exterior Fabric: Metal	Stories: 1 Chimney(s) 0	
Non-instance Additions and Arter	Foundation: Piers	Foundation Material: Concrete Block	Cililiney(s)	
A Table	Roof: Flat	Roof Material: Sheet metal:corrugated		
	-	t, leading into an addition to the south façade of the b orch on the south façade of the building, supported by	-	
	above a raised wood deck			
	Windows: 2- and 3-light metal awning wood shutters	windows and 1/1 SHS metal windows, featuring non-c	pperational louvered	
	Distinguishing Features: Roof proje	ects slightly on the east façade, above a small horizonta	al element, framing the	
	windows of Ancillary Features: Located within the	on that side of the building ne Wilson Trailer Park (80R10953)		
Individually Eligible: NO		storic significance and architectural distinction, 8OR10 individually or as a contributing resource within a pote		
Contributing Resource: NO	district.	individually of as a contributing resource within a pote	initial of existing historic	
00010003	Name: 22 Seminole Trail		Built: ca. 1963	
80R10963	Original or Update: Original	US Quad Map: BITHLO (1992)	TRS: 22S/32E/28	
Original Use: Private Residence	Present Use: Abandoned/Vacant	Structural System: Wood frame	Relocated: NO	
Style: Mobile Home	Plan: Rectangular	Exterior Fabric: Metal, Wood siding	Stories: 1	
Non-nistoric Additions and Altera	ations: Addition to the south façade; Build Foundation: Piers	fing has partially collapsed Foundation Material: Concrete Block	Chimney(s) 0	
	Roof: Flat/Shed	Roof Material: Composition roll		
	Main Entry: A wood door with three small diamond windows is located on the east façade of the south addition			
	Porch(es): None visible			
	Windows: The only remaining windows are fixed-sash metal windows, the rest have been removed			
	Distinguishing Features: Small gabl	e on the roof near the center of the original mobile ho	me	
	Ancillary Features: A chain-link fenc	e is located to the east of the building		
A MARKET AND THE PARTY OF THE P				
Individually Eligible: NO		storic significance and architectural distinction, 8OR10 individually or as a contributing resource within a pote	_	
Contributing Resource: NO	district.	manuality of as a contributing resource within a pote	initial of existing historic	
80R10964	Name: 10 Seminole Trail		Built: ca. 1971	
90VI0304	Original or Update: Original	US Quad Map: BITHLO (1992)	TRS: 22S/32E/28	
Original Use: Private Residence	Present Use: Private Residence	Structural System: Masonry - General	Relocated: NO	
Style: Masonry Vernacular Non-historic Additions and Altera	Plan: L-shaped	Exterior Fabric: Stucco	Stories: 1 Chimney(s) 0	
Non-instance Additions and Arter	Foundation: Unspecified by recorder	Foundation Material: Obscured	Cililiney(3) 0	
	Roof: Hip	Roof Material: Asphalt shingles		
0	Main Entry: The main entry is not visib	ole from the right-of-way of façade with concrete colums forming an arcade		
	Porchi(es). A recessed porch on the eas	st laçade with concrete colums forming an arcade		
	Windows: The only window visible from	m the right-of-way is a 6/6 SHS wood window		
Distinguishing Features: A recessed porch with an arcade-style entry is located on the east façade.				
	Ancillary Features: A non-historic ba	arn is located to the north of the building		
Individually Eligible: NO	Evaluation: Due to lack of sufficient his	storic significance and architectural distinction, 8OR10	964 is ineligible for	
Contributing Resource: NO	listing in the NRHP, either i	individually or as a contributing resource within a pote		
Community incoouract. Ind	district.			

Historic Resources within the Project APE					
80R10965	Name: 23 Seminole Trail		Built: ca. 1958		
90KT0302	Original or Update: Original	US Quad Map: BITHLO (1992)	TRS: 22S/32E/28		
Original Use: Private Residence	Present Use: Private Residence	Structural System: Wood frame	Relocated: NO		
Style: Mobile Home	Plan: Rectangular	Exterior Fabric: Metal, Wood/Plywood	Stories: 1		
Non-historic Additions and Alter	rations: Addition to the north façade; Rep	lacement roofing	Chimney(s) 0		
	Foundation: Piers	Foundation Material: Concrete Block			
	Roof: Gable	Roof Material: Sheet metal:corrugated			
	St	Main Entry: The main entry is located on the north façade, but is obscured within a screened porch addition			
	obscured by trees and a wo	orch sheltering the north façade, supported by a wood pod lattice privacy screen.	frame and partially		
		ows of varying size, some featuring metal clamshell awr	nings		
		lition to the north façade; three windows are set in a b n the west façade	ay with a clamshell		
		utbuilding is located to the east of the mobile home.			
Individually Eligible: NO Contributing Resource: NO		istoric significance and architectural distinction, 8OR10 individually or as a contributing resource within a pote	- U		
90D10066	Name: 100 South 5th Stree	et	Built: ca. 1961		
80R10966	Original or Update: Original	US Quad Map: BITHLO (1992)	TRS: 22S/32E/27		
Original Use: Private Residence	Present Use: Private Residence	Structural System: Concrete block	Relocated: NO		
Style: Ranch	Plan: Rectangular	Exterior Fabric: Concrete block, Brick	Stories: 1		
Non-historic Additions and Alterations: Replacement roofing, windows Chimne					
	Foundation: Continuous	Foundation Material: Concrete Block			
	Roof: Gable	Roof Material: Composition roll			
	Main Entry: Paneled wood door with a decorative glass panel on the east façade				
	Porch(es): Open, shed roofed porch with decorative metal pier shelters the main entry; an incised, single-bay carport with concrete block supports is located on the southeast corner				
	Windows: 1/1 SHS wood windows, independent and grouped, all featuring concrete sills and some featuring non-				
	operational louvered wood shutters				
	Distinguishing Features: Decorative metal piers on the porch and carport; brick veneer around the main entry; board-and-batten wood siding within the carport				
		u-batten wood slding within the carport are located to the	southwest of the		
	building	atballaning and a front historic carport are rocated to the	. southwest of the		
Individually Eligible: NO Contributing Resource: NO		istoric significance and architectural distinction, 8OR10 individually or as a contributing resource within a pote			
00D100C7	Name: 175 South 5th Stree	et	Built: ca. 1957		
80R10967	Original or Update: Original	US Quad Map: BITHLO (1992)	TRS: 22S/32E/27		
Original Use: Private Residence	Present Use: Private Residence	Structural System: Wood frame	Relocated: NO		
Style: Frame Vernacular	Plan: Rectangular	Exterior Fabric: Wood/Plywood	Stories: 1		
Non-historic Additions and Alter	rations: Carport addition to the north faça		Chimney(s) 0		
	Foundation: Slab	Foundation Material: Poured Concrete Footing	ng		
A.H.	y.	Roof: Gable/Shed Roof Material: Asphalt shingles			
	Main Entry: A paneled wood door on		a manth face of		
Porch(es): An open, flat-roofed carport with braced square wood piers has been added to the north façade Windows: 1/1 and 2/2 SHS wood windows, independent and paired					
Distinguishing Features: Louvered vent in the south gable end					
	Ancillary Features: A non-historic of	utbuilding is located to the east and a non-historic mol	oile home is located to		
Individually Elizible	the north of the		0671.1.1.11.1		
Individually Eligible: NO		istoric significance and architectural distinction, 80R10 individually or as a contributing resource within a pote			

Contributing Resource: NO

Historic Resources within the Project APE Name: 18290 17th Avenue - Building 1 Built: ca. 1970 80R10968 Original or Update: Original US Quad Map: BITHLO (1992) TRS: 22S/32E/27 Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame Relocated: NO **Exterior Fabric: Metal** Stories: 1 Style: Mobile Home Plan: Rectangular Non-historic Additions and Alterations: Chimney(s) 0 Foundation Material: Concrete Block Foundation: Piers Roof: Bowed-arched Roof Material: Unspecified Main Entry: A vinyl door on the south façade with a 1/1 SHS metal window Porch(es): None visible Windows: Horizontal-sliding metal windows and single-light metal awning windows Distinguishing Features: Bowed roof Ancillary Features: A non-historic outbuilding is located to the southeast of the main building **Individually Eligible:** Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10968 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic **Contributing Resource: NO** Name: 18290 17th Avenue - Building 2 Built: ca. 1970 80R10969 Original or Update: Original US Quad Map: BITHLO (1992) TRS: 22S/32E/27 Relocated: NO Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame **Exterior Fabric: Metal** Stories: 1 Style: Mobile Home Plan: Rectangular Non-historic Additions and Alterations: Chimnev(s) 0 Foundation Material: Concrete Block Foundation: Piers Roof: Bowed-arched Roof Material: Unspecified Main Entry: A vinyl door with a 1/1 SHS metal window on the north façade of the building Porch(es): An open wood deck with wood railings and a wood stair grants access to the raised main entry Windows: 1/1 SHS metal windows of varying size,, independent and paired, some featuring non-operational louvered metal shutters **Distinguishing Features:** Bowed roof; a decorative horizontal band along the facades at the roofline Ancillary Features: Shares a parcel with resource 80R10968 to the south; a wood picket fence is located to the south of the building **Individually Eligible:** NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10969 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic Contributing Resource: NO district. Name: 12 North 6th Street 80R10970 Original or Update: Original TRS: 22S/32E/27 US Quad Map: BITHLO (1992) Present Use: Private Residence

Built: ca. 1970

Original Use: Private Residence Structural System: Wood frame Relocated: NO **Exterior Fabric: Metal** Stories: 1 Style: Mobile Home Plan: Rectangular Non-historic Additions and Alterations: Replacement roofing Chimney(s) 0

Foundation Material: Obscured Foundation: Piers Roof: Bowed-arched Roof Material: Sheet metal:corrugated

Main Entry: A paneled wood door on the south façade of the building

Porch(es): An open wood deck with wood railings and a wood stair grants access to the raised main entry

Windows: Fixed-sash metal windows and 1/1 SHS metal windows, independent and grouped

Distinguishing Features: A window bay with a fixed-sash metal center window and 1/1 SHS metal side windows

is located on the east façade; 5V-crimp sheet metal skirting

Ancillary Features: Wood fencing surrounds the building

Individually Eligible: NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10970 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic Contributing Resource: NO

	Historic Resources with	in the Project APE	
80R10971	Name: 18785 Lansing Stree	et	Built: ca. 1968
OOKTOALT	Original or Update: Original	US Quad Map: BITHLO (1992)	TRS: 22S/32E/27
Original Use: Private Residence Style: Masonry Vernacular Non-historic Additions and Alte	Present Use: Residence & commercia Plan: Rectangular rations: Addition to the west façade; Repl	al Structural System: Concrete block Exterior Fabric: Concrete block, Concrete acement windows	Relocated: NO Stories: 1 Chimney(s) 0
	c. 3	Foundation Material: Concrete Block Roof Material: Asphalt shingles ass panels is located on the south façade, and features heltering the main entry, supported by square wood pi	
	with wood railings and an a Windows: 1/1 SHS wood windows, an windows. Distinguishing Features: Roof feat in the gat	access ramp Id a picture window in a tripartite setting with horizont ures uneven sheds, a boxed eave on the northeast con	al sliding wood
Individually Eligible: NO Contributing Resource: NO		istoric significance and architectural distinction, 8OR1C individually or as a contributing resource within a pote	
80R10972	Name: 18773 Lansing Stree	et	Built: ca. 1970
80K1037Z	Original or Update: Original	US Quad Map: BITHLO (1992)	TRS: 22S/32E/27
Original Use: Private Residence Style: Mobile Home Non-historic Additions and Alte	Present Use: Private Residence Plan: Rectangular rations: Replacement windows, door	Structural System: Wood frame Exterior Fabric: Metal	Relocated: NO Stories: 1 Chimney(s) 0
	Porch(es): A raised wood deck grants Windows: Horizontal sliding metal win	Foundation Material: Concrete Block Roof Material: Unspecified HS metal window is located on the east façade access to the main entry Indows, 1/1 SHS metal windows, and a 6/6 SHS vinyl wi	ndow
		nobile home is located to the north of the historic build south of the buildings	ling; a chain-link fence
Individually Eligible: NO Contributing Resource: NO		istoric significance and architectural distinction, 8OR10 individually or as a contributing resource within a pote	
80R10973	Name: 18824 Lansing Stree	et	Built: ca. 1968
001110373	Original or Update: Original	US Quad Map: BITHLO (1992)	TRS: 22S/32E/27
Original Use: Private Residence Style: Mobile Home Non-historic Additions and Alte	Present Use: Private Residence Plan: Rectangular rations: Addition to the north façade;	Structural System: Wood frame Exterior Fabric: Metal	Relocated: NO Stories: 1 Chimney(s) 0
		Foundation Material: Obscured Roof Material: Unspecified set within a partially enclosed porch on the north façad porch addition on the north façade with a wood frudependent and paired	
	Distinguishing Features: Flat roof projects slightly on east façade; wood lattice skirting surrounds the pie foundation Ancillary Features: A chain-link fence is located to the north of the building and a wooden privacy fence is		
Individually Eligibles NO	located to the w		072 is inclinible for
Individually Eligible: NO	Evaluation: Due to lack of sufficient hi	istoric significance and architectural distinction, 8OR10	1973 IS INCUIGIBLE for

Contributing Resource: NO

Historic Resources within the Project APE Built: ca. 1965 Name: 207 Wellon Avenue 80R10974 Original or Update: Original US Quad Map: BITHLO (1992) TRS: 22S/32E/27 Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame Relocated: NO **Exterior Fabric:** Metal Stories: 1 Style: Mobile Home Plan: Rectangular Non-historic Additions and Alterations: Addition to the east façade; Chimnevs: 0 Foundation Material: Concrete Block Foundation: Piers Roof Material: Sheet metal:standing seam/Composition roll Roof: Gable/Shed Main Entry: A glass and metal door on the east façade of the north addition serves as the main entry Porch(es): An open, shed-roofed corner porch is located on the northeast corner of the building, featuring decorative metal piers above a raised concrete block deck Windows: 1/1 SHS vinyl windows and 2- and 3-light metal awning windows, some featuring non-operational louvered shutters Distinguishing Features: Original mobile home has a large addition added to the east façade to create additional space Ancillary Features: A non-historic outbuilding is located to the east of the mobile home **Individually Eligible:** NO **Evaluation:** Due to lack of sufficient historic significance and architectural distinction, 8OR10974 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic **Contributing Resource: NO** Name: 14162 E Colonial Drive - Building 1 Built: ca. 1949 80R10975 Original or Update: Original US Quad Map: OVIEDO SW (1980) TRS: 22S/31E/24 Relocated: NO Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame Exterior Fabric: Wood/Plywood, Composition Brd Stories: 1 Style: Frame Vernacular Plan: Rectangular Non-historic Additions and Alterations: Flat-roofed wings & porches; Replacement siding & windows Chimnevs: 0 Foundation: Piers Foundation Material: Concrete Block Roof: Gable/Flat Roof Material: Asphalt shingles/Composition roll Main Entry: Single, plain-faced wood door in unadorned entry at northeast corner of north façade Porch(es): Entrance sheltered by entry-width, flat-roofed porch roof, supported by two wood posts extending to grade; enclosded, flat-roofed, back porch addition across rear Windows: 2/1 SHS aluminum-framed & 2/2 SHS vinyl-clad sashes in single & paired installations Distinguishing Features: Original, front-gabled main block, w/ medium-pitch roof, is doubled in size by flatroofed additions across W facade & along full depth of W side Ancillary Features: A second, detached, wood-frame house shares the property; Building 2 is located to the east & is recorded as 8OR10976 **Individually Eligible:** NO Contributing Resource: NO district.

Evaluation: Due to lack of sufficient historic significance and architectural distinction, 80R10975 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic

80R10976

Name: 14162 E Colonial Drive - Building 2 Built: ca. 1949

US Quad Map: OVIEDO SW (1980)

TRS: 22S/31E/24

Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame Relocated: NO Style: Frame Vernacular Plan: Rectangular Exterior Fabric: Composition Board, Plywood Stories: 1 Non-historic Additions and Alterations: Shed roof rear porch enclosed; Replacement siding & sashes Chimneys: 1

Foundation: Piers Foundation Material: Obscured

Roof: Gable/Shed Roof Material: Asphalt shingles/Composition roll Main Entry: Single, 8 panel wood door in unadorned entry offset just east of center of north façade

Porch(es): Open, shed-roofed entry porch is attached near north façade's center & supported by two wood posts

on a slightly raised deck, consisting of poured concrete slab atop concreter block foundation

Windows: 2/2, SHS, aluminum-framed sashes w/ horizontal muntins, in individual & paired installations; some units

are of oversized width

Original or Update: Original

Distinguishing Features: Steeply pitched, side-gabled roof of main block allows floored attic, as shown by a

wide, rectangular window in gable ends

Ancillary Features: A second, detached, wood-frame house shares the property; Building 1 is located to the west

& is recorded as 8OR10975

Individually Eligible: NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10976 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic

	Historic Resources wit	hin the Project APE	
90D10077	Name: 15135 Orleans Ave	enue	Built: ca. 1967
80R10977	Original or Update: Original	US Quad Map: OVIEDO SW (1980)	TRS: 22S/32E/19
Original Use: Private Residence Style: Masonry Vernacular Non-historic Additions and Alter		Structural System: Concrete block Exterior Fabric: Concrete block, Vinyl rear; Lapped vinyl siding over all gable faces	Relocated: NO Stories: 1 Chimneys: 0
	Porch(es): Simple, open, shed-roofed attached across E end of h Windows: 2/2, SHS, aluminum-frame windows are truncated & Distinguishing Features: Single-fa Ranch-si	Foundation Material: Concrete Block Roof Material: Composition shingles ad entry offset just west of center of south façade's front-g ad porch gallery, supported by wood posts set at grade on conces's front-gabled section of its S façade and sashes w/ horizontal muntins, installed individually or it of smaller scale amily residential example of Masonry Vernacular expressing tyle; rectangular vents in gable faces have been covered open, shed-roofed car storage sheds at north rear of propo-	concrete floor, is n paired sets; some ng influence of the
Individually Eligible: NO Contributing Resource: NO		historic significance and architectural distinction, 8OR1093 or individually or as a contributing resource within a poten	
80R10978	Name: 15232 Old Cheney	Hwy	Built: ca. 1950
90110379	Original or Update: Original	US Quad Map: OVIEDO SW (1980)	TRS: 22S/32E/19
Original Use: Rail Depot Style: Masonry Vernacular Non-historic Additions and Alter	Present Use: Community center Plan: Rectangular rations: T1-11 plywood panels in gable fa Foundation: Slab Roof: Gable	Structural System: Concrete block Exterior Fabric: Concrete block aces Foundation Material: Concrete, Generic Roof Material: Sheet metal:5V crimp	Relocated: NO Stories: 1 Chimneys: 0
	Porch(es): A small, dropped, shed-ro but it is fully enclosed and Windows: The walls are free of wind on Distinguishing Features: Exposed	door in unadorned side entrance, just south of center on ofed projection is wood-framed & has been attached to consider as an expansion instead of a porch low openings; representations of tall, narrow, 4/4 window a rafter tails & exposed purlin strips under 5-vee crimped, trossing lights have been placed to the north of the building	enter of north side, s have been painted metal panel roof
Individually Eligible: NO Contributing Resource: NO		historic significance and architectural distinction, 8OR109 er individually or as a contributing resource within a poten	_
90D10090	Name: 16157 Morris Drive	e	Built: ca. 1957
80R10980	Original or Update: Original	US Quad Map: OVIEDO SW (1980)	TRS: 22S/32E/19
Original Use: Private Residence Style: Frame Vernacular Non-historic Additions and Alter	Present Use: Private Residence Plan: Rectangular rations: Concrete block expansion to eas Foundation: Continuous Roof: Gable	Structural System: Wood frame Exterior Fabric: Concrete block, Wood/Plywood it end; Replacement siding, windows, doors Foundation Material: Concrete Block Roof Material: Asphalt shingles	Relocated: NO Stories: 1 Chimneys: 0
	Main Entry: Single, composite door of Porch(es): Open, shed-roofed entry pout façade, but has not windows: 1/1 SHS vinyl-clad sashes w/ plywood Distinguishing Features: Side-gab	w/ glazed top half, in unadorned entry at center of south for porch projection attached, as an extension of south roof p deck; porch roof is supported by 2 wood posts embedded in individual installations; windows openings in east addit oled roof structure of orig. main block has low-to-moderate overhangs; addition has side-gable of very low pitch	lane, at center of directly in ground ion are boarded up
Individually Eligible: NO Contributing Resource: NO		historic significance and architectural distinction, 8OR1098 er individually or as a contributing resource within a poten	-

Built: ca. 1957 Name: 16205 Morris Drive 80R10981 Original or Update: Original US Quad Map: OVIEDO SW (1980) TRS: 22S/32E/19 Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame Relocated: NO Exterior Fabric: Vinyl Stories: 1 Style: Frame Vernacular Plan: Rectangular Non-historic Additions and Alterations: Enclosed rear porch at NE corner; Replacement siding & doors Chimnevs: 0 Foundation: Continuous Foundation Material: Concrete Block Roof: Gable Roof Material: Asphalt shingles Main Entry: 2 separate, single entries, to E & W ends of S façade; each has a single, composite door Porch(es): Open, shed-roofed porch projection over west entry, attached as an extension of south roof plane; offset to W of center of S façade & supported by 3 wood posts resting on a slightly raised, concrete slab Windows: 2/2 SHS aluminum-framed sashes w/ horizontal muntins, installed individually or in paired sets; several aluminum awning sashes w/ 2 or 3 lights Distinguishing Features: Circular, slatted attic vents under apexes of gable faces; side-gabled main roof structure is of low pitch, w/ eave & rake overhangs of moderate depth Ancillary Features: A wood well is located to the southwest of the building **Individually Eligible: Evaluation:** Due to lack of sufficient historic significance and architectural distinction, 8OR10981 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic **Contributing Resource: NO** Name: 16216 Old Cheney Hwy Built: ca. 1967 80R10982 Original or Update: Original TRS: 22S/32E/19 US Quad Map: OVIEDO SW (1980) Relocated: NO Original Use: Private Residence Present Use: Private Residence Structural System: Wood frame Stories: Style: Frame Vernacular Plan: Irregular Exterior Fabric: Wood/Plywood Non-historic Additions and Alterations: Additions to north and south facades Chimnevs: 1 Foundation: Continuous Foundation Material: Concrete Block Roof: Flat Roof Material: Composition roll Main Entry: W facing single door in unadorned surround set in elbow of small bump out under N front carport galle Porch(es): Simple, open, shed-roofed carport & gallery, supported by wood posts embedded directly in ground, is attached at center of N façade; small, open, shed-roof rear porch, supported by wood posts on a wood Windows: 1/1 SHS vinyl-clad sashes; 2 and 4 light examples of aluminum-framed awning windows, installed individually or in paired sets; some are truncated Distinguishing Features: All 3 joined sections are arranged parallel to Old Cheney Hwy. & have flat roofs; the N & S additions have eave & rake overhangs of moderate depth Ancillary Features: Detached, wood-framed, front-gabled garage stands in parcel's SE corner & 2 premanufactured storage bldgs are sited near parcel's SW corner **Individually Eligible:** NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10982 is ineligible for listing in the NRHP, either individually or as a contributing resource within a potential or existing historic Contributing Resource: NO district. Name: 16426 Hamilton Drive Built: ca. 1966 80R10983 Original or Update: Original TRS: 22S/32E/29 US Quad Map: OVIEDO SW (1980) Original Use: Private Residence Present Use: Private Residence Structural System: Concrete block Relocated: NO Exterior Fabric: Concrete block Style: Masonry Vernacular Plan: Central Block, 1 wing Stories: 1 Non-historic Additions and Alterations: Affixed, inoperable, decorative shutters Chimneys: 0 Foundation: Continuous Foundation Material: Concrete, Generic Roof: Gable/Hip Roof Material: Asphalt shingles Main Entry: N facing single entry placed in elbow w/ NW corner projection, has wood door w/ glazed oval pane Porch(es): No porch; front of house is enveloped by a perimeter, apron-style walkway that stretches across N façade's full width & wraps around NE corner **Windows:** 1/1 SHS wood-framed sashes, installed individually; some windows are truncated & of smaller scale; projection has short & wide, horizontal windows Distinguishing Features: All window openings have concrete drip courses under sills; a single window inboard from corner near N façade's E end at center face of a 3-plane bay Ancillary Features: Several separate & detached storage sheds or garage/utility buildings stand along the parcel's east edge, offset from house's SE rear corner **Individually Eligible:** NO Evaluation: Due to lack of sufficient historic significance and architectural distinction, 8OR10983 is ineligible for

Historic Resources within the Project APE

Contributing Resource: NO

Historic Resources within the Project APE							
80R10984	Name: 613 Carpenter Road	I	Built: ca. 1972				
0UK1U304	Original or Update: Original	US Quad Map: OVIEDO SW (1980)	TRS: 22S/32E/21				
Original Use: Private Residence	Present Use: Private Residence	Structural System: Wood frame	Relocated: NO				
Style: Mobile Home	Plan: Rectangular	Exterior Fabric: Metal, Aluminum	Stories: 1				
Non-historic Additions and Altera	ations: Raised, screened porch on N side;		Chimneys: 0				
	Foundation: Piers Roof: Cross-Gabled	Foundation Material: Obscured					
	Roof: Cross-Gabled Roof Material: Sheet metal:corrugated Main Entry: Single doorway along north side accessed & sheltered by way of attached screen porch						
		reened entry porch is attached near W end of the N sid					
	by wood posts on raised de	ck, which is set on concrete block perimeter foundation	1				
	Windows: Some replacement 1/1 SHS windows, in individual & pa	vinyl-clad sashes & some orig., aluminum-framed, 2 & ired installations	4 light awning				
	Distinguishing Features: Mobile Ho	ome of single-width. Affixed, inoperable, decorative shupenings, & a couple of corrugated metal awnings are fi					
THE TANK OF THE PARTY OF THE PA		permigs, & a couple of corrugated metal awinings are may carport stands to north of mobile home, off its NE c					
		ted by metal poles					
Individually Eligible: NO Contributing Resource: NO		storic significance and architectural distinction, 8OR109 individually or as a contributing resource within a pote					
8OR10985	Name: 254 S 5th Street		Built: ca. 1950				
80110383	Original or Update: Original	US Quad Map: BITHLO (1980)	TRS: 22S/32E/27				
Original Use: Private Residence	Present Use: Private Residence	Structural System: Wood frame	Relocated: NO				
Style: Frame Vernacular	Plan: Rectangular	Exterior Fabric: Vinyl	Stories: 1				
Non-historic Additions and Altera			Chimneys: 0				
	Foundation: Slab Roof: Gable	Foundation Material: Concrete, Generic Roof Material: Sheet metal:corrugated					
	Porch(es): Incised front gallery is recessupported by a series of 3 w Windows: Oversized, aluminum-frame paired sets; these may be o Distinguishing Features: Frame Verectangula Ancillary Features: The house stand	loor in unadorned casing near N end of E façade, shelte sed under the northern two-thirds of E plane of the ma yood posts set on slab floor of poured concrete ed assemblies of tall, 4-light, awning windows, installed rig. to house rnacular w/ minimal Ranch-style influences; narrow, ve ar window in S gable face of 2 aluminum-framed awnin s by itself but is sited amongst the larger grounds of a s in features numerous other freestanding farm bldgs	ain roof, which is here individually or in rtically-oriented g lights				
Individually Eligible: NO Contributing Resource: NO		storic significance and architectural distinction, 8OR109 individually or as a contributing resource within a pote	_				
80R10986	Name: 18320 16th Avenue		Built: ca. 1970				
90KT0390	Original or Update: Original	US Quad Map: BITHLO (1980)	TRS: 22S/32E/22				
Original Use: Private Residence	Present Use: Private Residence	Structural System: Wood frame	Relocated: NO				
Style: Mobile Home	Plan: Rectangular	Exterior Fabric: Metal, Aluminum	Stories: 1				
Non-historic Additions and Altera	ations: Small, attached entry steps & deck		Chimneys: 0				
	Foundation: Piers	Foundation Material: Concrete Block					
	Roof: Bowed-arched/Gable	Roof Material: Composition roll/Sheet metal:co					
And the second	· - ·	door in unadorned entry, w/ 1/1 SHS aluminum-framed ed stoop, complete w/ wood steps & perimeter railings	•				
		et just W of center along north façade	s, ilas been attacheu ili				
Windows: Original 1/1 SHS aluminum-framed windows, in individual & paired installations; some windows are truncated & some are tall & narrow Distinguishing Features: Mobile Home of single-width. Inoperable, decorative shutter panels of folded meta-flank some of the paired window sets.							
					Ancillary Features: A wood picket fe	ence is located to the south of the building	
				Individually Eligible: NO		storic significance and architectural distinction, 8OR109 individually or as a contributing resource within a pote	_

Historic Resources within the Project APE				
80R10987	Name: 18403 16TH Ave / 5	5 N 6th St - Bldg 1	Built: ca. 1960	
90V10391	Original or Update: Original	US Quad Map: BITHLO (1980)	TRS: 22S/32E/22	
Original Use: Private Residence Style: Mobile Home Non-historic Additions and Altera	Present Use: Private Residence Plan: Irregular ations: Attachment of a 2nd single-wide u	Structural System: Wood frame Exterior Fabric: Metal, Aluminum unit	Relocated: NO Stories: 1 Chimneys: 0	
	Foundation: Piers Roof: Cross-Gabled/Bowed-arched Main Entry: Single, plain-faced metal of	Foundation Material: Obscured Roof Material: Sheet metal:5V crimp door in unadorned entry, placed in E end of S wing of do led stoop, complete w/ wood steps & perimeter railings	ouble-wide ensemble	
	front of door; both are offse Windows: Some 1/1 SHS aluminum-fra individual & paired installat Distinguishing Features: North unit pitch at m	et to N edge of E end of S wing of modular unit amed sashes & some orig., aluminum-framed, 2-light av	vning windows, in abled section of higher	
Individually Eligible: NO Contributing Resource: NO	Evaluation: Due to lack of sufficient his	storic significance and architectural distinction, 8OR109 individually or as a contributing resource within a poter		
90D1000	Name: 18403 16th Avenue	– Building 2	Built: ca. 1975	
80R10988	Original or Update: Original	US Quad Map: BITHLO (1980)	TRS: 22S/32E/22	
Original Use: Private Residence Style: Mobile Home Non-historic Additions and Altera	Present Use: Private Residence Plan: Rectangular ations:	Structural System: Wood frame Exterior Fabric: Metal, Aluminum	Relocated: NO Stories: 1 Chimneys: 0	
	Porch(es): A small, square, wood-fram front of door; both are offse Windows: Orig., 1/1 aluminum-framed rectangular, horizontally-or Distinguishing Features: Vertically- perimeter	Foundation Material: Concrete Block Roof Material: Composition roll door in unadorned entry, placed near north end of east red stoop, complete w/ wood steps & perimeter railings ret just N of center along east façade d awning windows, in individual & paired installations; a riented, short & wide ribbed, wainscot-like band around lower half of the Mo r, with metal panels at top featuring horizontal ribbing e Home shares the property; Building 1 is located to the	, has been attached in awning sashes are abile Home's	
Individually Eligible: NO Contributing Resource: NO		storic significance and architectural distinction, 8OR109 individually or as a contributing resource within a poter	_	
8OR10989	Name: 18635 16th Avenue		Built: ca. 1964	
Original Use: Private Residence Style: Mobile Home	Original or Update: Original Present Use: Private Residence Plan: Irregular	US Quad Map: BITHLO (1980) Structural System: Wood frame Exterior Fabric: Wood/Plywood	TRS: 22S/32E/22 Relocated: NO Stories: 1	
Non-historic Additions and Altera	Foundation: Piers Roof: Gable Main Entry: Single door along south si Porch(es): Rectangular, shed-roofed, s supported by wood posts of Windows: Assortment of 1/1 SHS alum horizontal, aluminum, side- Distinguishing Features: Porch's so section & Ancillary Features: An assortment of	Foundation Material: Obscured Roof Material: Composition roll ide accessed & sheltered by way of entry porch & is flan icreened entry porch is attached to SW corner end of S s in a raised wood deck, which is set on concrete block pie ininum-framed sashes & 1/1 SHS vinyl-clad sashes, all sir	side facade; its roof is ers igly set, & some panels; small, open es	
Individually Eligible: NO Contributing Resource: NO		storic significance and architectural distinction, 8OR109 individually or as a contributing resource within a poter	-	

	Historic Resources with	in the Project APE	
80R10990	Name: 219 Wellon Avenue	Name: 219 Wellon Avenue	
OCKTOSSO	Original or Update: Original	US Quad Map: BITHLO (1980)	TRS: 22S/32E/21
Original Use: Private Residence	Present Use: Private Residence	Structural System: Wood frame	Relocated: NO
Style: Mobile Home	Plan: Rectangular	Exterior Fabric: Metal	Stories: 1
Non-historic Additions and Alte	erations: Entry porch added to west façade	; Attachment of a 2nd single-wide unit	Chimneys: 0
M	Foundation: Piers	Foundation Material: Obscured	
	Roof: Flat/Shed	Roof Material: Sheet metal:corrugated/C	omposition roll
	Main Entry: Single door along W side	accessed & sheltered by way of entry porch, fit w	rith plain-faced steel door w/
		screened entry porch is attached at S end of the Nood posts resting on a low, perimeter knee wall o	
		amed windows, in individual & paired installation	•
	truncated & some are smal		
		ribbed metal panels clad the W wing of the 2 join	
		tripartite, aluminum-framed picture window in S	s end wall
	Ancillary Features: None visible		
Individually Eligible: NO	Evaluation: Due to lack of sufficient h	storic significance and architectural distinction, 8	OP10001 is inclinible for
		individually or as a contributing resource within	•
Contributing Resource: NO	district.		a potential or existing historic
	district.		a potential or existing historic
90P10001	Name: 220 Wellon Avenue		
80R10991		US Quad Map: BITHLO (1980)	
80R10991 Original Use: Private Residence	Name: 220 Wellon Avenue		Built: ca. 1970
	Name: 220 Wellon Avenue Original or Update: Original	US Quad Map: BITHLO (1980)	Built: ca. 1970 TRS: 22S/32E/21
Original Use: Private Residence Style: Mobile Home	Name: 220 Wellon Avenue Original or Update: Original Present Use: Private Residence	US Quad Map: BITHLO (1980) Structural System: Wood frame Exterior Fabric: Metal	Built: ca. 1970 TRS: 22S/32E/21 Relocated: NO
Original Use: Private Residence Style: Mobile Home	Name: 220 Wellon Avenue Original or Update: Original Present Use: Private Residence Plan: Rectangular	US Quad Map: BITHLO (1980) Structural System: Wood frame Exterior Fabric: Metal	Built: ca. 1970 TRS: 22S/32E/21 Relocated: NO Stories: 1 Chimneys: 0
Original Use: Private Residence Style: Mobile Home	Name: 220 Wellon Avenue Original or Update: Original Present Use: Private Residence Plan: Rectangular erations: Fitting of corrugated metal skirt p	US Quad Map: BITHLO (1980) Structural System: Wood frame Exterior Fabric: Metal anels	Built: ca. 1970 TRS: 22S/32E/21 Relocated: NO Stories: 1 Chimneys: 0
Original Use: Private Residence Style: Mobile Home	Name: 220 Wellon Avenue Original or Update: Original Present Use: Private Residence Plan: Rectangular erations: Fitting of corrugated metal skirt p Foundation: Piers Roof: Bowed-arched	US Quad Map: BITHLO (1980) Structural System: Wood frame Exterior Fabric: Metal anels Foundation Material: Poured Concrete	Built: ca. 1970 TRS: 22S/32E/21 Relocated: NO Stories: 1 Chimneys: 0
Original Use: Private Residence Style: Mobile Home	Name: 220 Wellon Avenue Original or Update: Original Present Use: Private Residence Plan: Rectangular erations: Fitting of corrugated metal skirt p Foundation: Piers Roof: Bowed-arched Main Entry: Single, plain faced metal p Porch(es): No entry porch is present; a	US Quad Map: BITHLO (1980) Structural System: Wood frame Exterior Fabric: Metal anels Foundation Material: Poured Concrete Roof Material: Sheet metal:corrugated door w/ a glazed, diamond-shaped, inset panel at a short flight of concrete or wood steps lead to the	Built: ca. 1970 TRS: 22S/32E/21 Relocated: NO Stories: 1 Chimneys: 0 Footing
Original Use: Private Residence Style: Mobile Home	Name: 220 Wellon Avenue Original or Update: Original Present Use: Private Residence Plan: Rectangular erations: Fitting of corrugated metal skirt p Foundation: Piers Roof: Bowed-arched Main Entry: Single, plain faced metal Porch(es): No entry porch is present; a offset to N of center along	US Quad Map: BITHLO (1980) Structural System: Wood frame Exterior Fabric: Metal anels Foundation Material: Poured Concrete Roof Material: Sheet metal:corrugated door w/ a glazed, diamond-shaped, inset panel at a short flight of concrete or wood steps lead to the	Built: ca. 1970 TRS: 22S/32E/21 Relocated: NO Stories: 1 Chimneys: 0 Footing
Original Use: Private Residence Style: Mobile Home	Name: 220 Wellon Avenue Original or Update: Original Present Use: Private Residence Plan: Rectangular erations: Fitting of corrugated metal skirt p Foundation: Piers Roof: Bowed-arched Main Entry: Single, plain faced metal p Porch(es): No entry porch is present; a offset to N of center along Windows: Aluminum, 2-light awning w part bay of 4/2, SHS, alumin	US Quad Map: BITHLO (1980) Structural System: Wood frame Exterior Fabric: Metal anels Foundation Material: Poured Concrete Roof Material: Sheet metal:corrugated door w/ a glazed, diamond-shaped, inset panel at a short flight of concrete or wood steps lead to the the E side façade windows, singly set; some units are truncated, so	Built: ca. 1970 TRS: 22S/32E/21 Relocated: NO Stories: 1 Chimneys: 0 Footing top e single entry, which is me are oversized in width; 3-



Contributing Resource: NO

wider window units.

Ancillary Features: Detached, front-gabled garage/utility building stands to the west, offset behind Mobile

Home's NW rear corner

Individually Eligible: NO **Evaluation:** Due to lack of sufficient historic significance and architectural distinction, 8OR10992 is ineligible for

listing in the NRHP, either individually or as a contributing resource within a potential or existing historic

APPENDIX C.

FMSF RESOURCE FORMS (ON ATTACHED CD)

APPENDIX D.

FDHR SURVEY LOG SHEET

Ent D (FMSF only)



Survey Log Sheet Florida Master Site File Version 4.1 1/07

Survey # (FMSF only)

Consult Guide to the Survey Log Sheet for detailed instructions.

iuentingation and divingraping ii	
Survey Project (name and project phase)CRAS of SR 408 Eastern Extens:	ion PD&E Study in Orange County, Florida
Report Title (exactly as on title page) CULTURAL RESOURCE ASSESSMENT SUR	VEY FOR THE STATE ROAD 408 EASTERN
EXTENSION PROJECT DEVELOPMENT AND ENVIRONMENT STUDY, ORANGE	E COUNTY, FLORIDA
Report Authors (as on title page, last names first) 1. Chambless, Elizabeth	3. Armstrong, Kirsten
2. Matusik, Angela	
Publication Date (year) Total Number of Pages in Report (count	t text, figures, tables, not site forms)65
Publication Information (Give series, number in series, publisher and city. For article or cha	apter, cite page numbers. Use the style of American Antiquity.)
on file at SEARCH, Newberry, Florida. SEARCH Project No. 3	3434-15096T, Central Florida Expressway
Contract No. 001064.	
Supervisors of Fieldwork (even if same as author) Names Angela Matusik, Mi	ikel Travisano
Affiliation of Fieldworkers: Organization Southeastern Archaeological Research	City Orlando / Newberry
Key Words/Phrases (Don't use county name, or common words like archaeology, structure,	, survey, architecture, etc.)
1. corridor project 3. SR 408 5	7
1. corridor project 3. SR 408 5. 2. Old Cheney Highway 4. 6.	7 8
Survey Sponsors (corporation, government unit, organization or person directly funding field	dwork)
• • •	
Address/Phone/E-mail	
Recorder of Log Sheet Angela Matusik	Date Log Sheet Completed 7-6-2017
Is this survey or project a continuation of a previous project? ⊠No ☐Yes	
is this survey or project a continuation of a previous project:	5. Frevious survey #5 (Fivior unity)
Mapping	
таррту	
Counties (List each one in which field survey was done; attach additional sheet if necessary)	
1. Orange 3	5
2 4	6
HOOC 1 OA OOO Mars Names IV. and file to the Deviction (see). He was	
USGS 1:24,000 Map Names/Year of Latest Revision (attach additional sheet if nece	
	Year
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3. Name Year 6. Name	Year
Description of Survey Are	ea
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·	ngth: kilometers miles

	Resea	rch and Field Me	ethods			
Types of Survey (check all that apply):	⊠archaeological	⊠architectural	□historical	/archival	underwater	
	damage assessment	monitoring repo	rt 🔲 other(desc	cribe):		
Scope/Intensity/Procedures Pede	strian survey; S	hovel testing	in undisturk	oed and	non-inundated areas;	
Recording and evaluation of	f all historic-a	ge buildings a	and resource	groups		
Preliminary Methods (check as many a	ns apply to the project as a	whole)				
Florida Archives (Gray Building)	library research- <i>local publi</i>	c 🗵	local property or tax	records	⊠other historic maps	
•	library-special collection - n		newspaper files		⊠soils maps or data	
	Public Lands Survey (maps		literature search	2000	windshield survey	
	local informant(s)	_]Sanborn Insurance n	iaps	⊠aerial photography	
other (describe):						
Archaeological Methods (check as ma		as a whole)				
Check here if NO archaeological metho						
surface collection, controlled		-other screen size			avation (at least 2x2 m)	
□ surface collection, <u>un</u> controlled ☑ shovel test-1/4"screen	□water scre □posthole te			soil resist		
shovel test-1/8" screen	auger tests			side scan		
shovel test 1/16"screen	coring					
shovel test-unscreened	test excava	ation (at least 1x2 m)		unknown		
other (describe):						
commercial permits	□ demolition permits □ exposed ground inspected ☑ local property records		neighbor interview loccupant interview loccupation permits		□subdivision maps □tax records □unknown	
	Survey Result	s (cultural resou	rces recorded)			
Site Significance Evaluated? ⊠Ye	es 🗆 No					
C ount of Previously Recorded Sites	3	Count of Newly	y Recorded Sites	3 10	04	
Previously Recorded Site #'s with S	ite File Update Forms (Li	· ·	•		ecessary.) OR10293, OR10294,	
OR10293						
Newly Recorded Site #'s (Are all original original)	nals and not updates? List	site #'s without "8".	. Attach additional	pages if ned	cessary.)	
OR10654, OR10868 - OR10879, 80	R10900 - 80R10978,	80R10980 - 80R	10991			
Site Forms Used: ☐Site File Pa	per Form Site Fi	le Electronic Record	ling Form			
	_					
REQUIRED: ATTACH	PLOT OF SURVE	Y AREA ON PH	ОТОСОРУ О	F USGS	3 1:24,000 MAP(S)	
SHPO USE ONLY		SHPO USE ONL'	Υ		SHPO USE ONLY	
Origin of Report: □872 □CARL □Grant Project #	UW □1A32 #	□Compliance Re	Academic view: CRAT #	□ Contrac	t Avocational	
Type of Document: Archaeological Survey Historical/Architectural Survey Marine Survey Cell Tower CRAS Monitoring Report Overview Excavation Report Multi-Site Excavation Report Structure Detailed Report Library, Hist. or Archival Doc						
D ocument Destination:		Plotability:				

