

APPENDIX E
DRAFT CULTURAL RESOURCES SURVEY FOR OXNARD
AIRPORT LAND/EASEMENT ACQUISITION PROJECT

DRAFT
ENVIRONMENTAL ASSESSMENT

PROPOSED RELOCATION OF THE DISPLACED THRESHOLD ON
RUNWAY 25
THE ACQUISITION OF APPROXIMATELY 97 ACRES
INCLUDING
12.5 ACRES FEE SIMPLE LAND ACQUISITION AND 84.5 ACRES
OF AVIGATION EASEMENT

OXNARD AIRPORT, OXNARD, CA

September 2010

Federal Lead Agency:

Federal Aviation Administration
Western-Pacific Region Airports Division

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**Draft Cultural Resources Survey for the
Proposed Oxnard Airport
Land/Easement Acquisition Project, City
of Oxnard, Ventura County, California**

Prepared for

Kimley-Horn and Associates, Inc.

Prepared by

SWCA Environmental Consultants

December 2009

**DRAFT CULTURAL RESOURCES SURVEY FOR THE
PROPOSED OXNARD AIRPORT LAND/EASEMENT ACQUISITION PROJECT,
CITY OF OXNARD, VENTURA COUNTY, CALIFORNIA**

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USGS 7.5-Minute Quadrangle
Oxnard, California

SWCA Project No. 16140

December, 2009

Key Words: cultural resources survey; intensive, 97.45 acres, negative results, City of Oxnard, Ventura County, unsectioned, Oxnard Airport.

MANAGEMENT SUMMARY

Purpose and Scope: SWCA Environmental Consultants (SWCA) was retained by Kimley-Horn and Associates, Inc. (KHA) on behalf of the County of Ventura to conduct a cultural resources survey, for the proposed Oxnard Airport Land/Easement Acquisition Project (the project). The project addressed herein consists of 97 acres, located in the City of Oxnard, California.

This technical report was prepared to comply with current federal environmental review policies. National Environmental Policy Act (NEPA) guidelines require the identification of historic properties, and they require project-related effects on those properties to be considered as part of the environmental assessment process. That adherence includes Section 106 of the National Historic Preservation Act (NHPA) of 1966, as amended, as required by the Advisory Council on Historic Preservation (ACHP), and with regulations contained in 36 Code of Federal Regulations (CFR), Part 800. Section 106 of the NHPA defines “historic properties” as any prehistoric or historic district, site, building, structure, or object included in, or eligible for inclusion in, the National Register of Historic Places. Effects under Section 106 of the NHPA are delineated in the “Criteria of Effect and Adverse Effect” (36 CFR Section 800.5(1)).

Dates of Investigation: At SWCA’s request, the South Central Coastal Information Center (SCCIC) conducted a cultural resources literature search on December 10, 2009. SWCA contacted the Native American Heritage Commission (NAHC) on December 14, 2009, requesting a search of the Sacred Lands File for traditional cultural resources as well as a list of Native American contacts. We sent a letter to each of these contacts on December 22, 2009, providing project information and inquiring about their knowledge of cultural resources in the area. SWCA archaeologists conducted an intensive survey of the area of potential effects (APE) on December 17, 2009. This report was completed on December 23, 2009.

Investigation Constraints: Ground-surface visibility ranged from low to high, between 20 and 100 percent, within the APE. Approximately 20 acres of the APE could not be adequately surveyed for cultural resources because they were obstructed by fencing, tall vegetation, or development and paving.

Summary of Findings: The SCCIC records search conducted for the project indicated that two previous cultural resources studies have been conducted within the APE, but no cultural resources have been previously identified within the APE. SWCA’s pedestrian survey identified no cultural resources within the APE.

The NAHC Sacred Lands File search for traditional cultural resources failed to indicate the presence of Native American cultural resources in the immediate vicinity of the proposed APE. The NAHC response included a list of 17 Native American groups or individuals interested in Ventura County and who may have knowledge of cultural resources in the APE. SWCA sent letters describing the proposed project along with location maps via U.S. mail to these 17 contacts. No responses had been received at the time of this report.

Recommendations: No cultural resources were identified in the APE for direct effects during a survey of the proposed undertaking. No NRHP-eligible archaeological sites, historic properties, or districts are located within the APE for direct effects. SWCA recommends a finding of no historic properties in the APEs for direct effects. No further archaeological work is recommended for the proposed land/easement acquisition location.

In the event that cultural resources are exposed during construction, work in the immediate vicinity of the find must stop until an archaeologist who meets the Secretary of the Interior’s Professional Qualification Standards can evaluate the significance of the find. Construction activities may continue in other areas. If

the discovery proves significant under Section 106, additional work such as testing or data recovery may be warranted.

The discovery of human remains is always a possibility during ground disturbances; State of California Health and Safety Code Section 7050.5 addresses these findings. This code section states that no further disturbance shall occur until the Ventura County Coroner (the Coroner) has made a determination of origin and disposition pursuant to PRC Section 5097.98. The Coroner must be notified of the find immediately. If the human remains are determined to be prehistoric, the Coroner will notify the Native American Heritage Commission, which will determine and notify a Most Likely Descendant (MLD). The MLD shall complete the inspection of the site within 48 hours of notification and may recommend scientific removal and nondestructive analysis of human remains and items associated with Native American burials.

Disposition of Data: This report will be filed with KHA; the SCCIC located at California State University, Fullerton (CSUF); and SWCA Environmental Consultants. All field notes and records related to the project will remain on file at the South Pasadena office of SWCA.

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INTRODUCTION

Contracting Data: Kimley-Horn and Associates, Inc. (KHA) retained SWCA Environmental Consultants (SWCA) to conduct an intensive cultural resources survey for the proposed Oxnard Airport Land/Easement Acquisition Project. SWCA's investigation included a literature search and records review, a Sacred Lands File search, Section 106 consultation, and an intensive pedestrian survey of the proposed direct area of potential effect (APE) for any prehistoric or historic cultural resources. The project will be completed under regulatory oversight of the Federal Aviation Administration (FAA) with proposed land/easement acquisition; therefore, this report was prepared to identify historic properties, as defined by Section 106 of the National Historic Preservation Act (NHPA).

Regulatory Setting: Current environmental review policies, in compliance with National Environmental Policy Act (NEPA) guidelines, require the identification of historic properties. That consideration of project-related effects on those properties be considered as part of the environmental assessment process. This report was prepared to comply with Section 106 of the NHPA of 1966, as amended, as required by the Advisory Council on Historic Preservation (ACHP), and with regulations contained in 36 Code of Federal Regulations (CFR), Part 800. These regulations require, as part of the environmental assessment process, that federal agencies consider the effects of proposed projects on historic properties.

Section 106 of the NHPA of 1966 (as amended) defines "historic properties" as:

Any prehistoric or historic district, site, building, structure, or object included in, or eligible for inclusion in, the National Register of Historic Places maintained by the Secretary of the Interior. This term includes artifacts, records, and remains that are related to and located within such properties. The term includes properties of traditional religious and cultural importance to an Indian tribe or Native Hawaiian organization and that meet the National Register criteria (36 CFR Part 800 Protection of Historic Properties, §800.16 Definitions [1]).

Effects under Section 106 of the NHPA are delineated in the "Criteria of Effect and Adverse Effect" (36 CFR Section 800.5(1). Adverse or negative effects that may be caused by undertakings on historic properties include, but are not limited to:

1. Physical destruction of or damage to all or part of the property;
2. Isolation of the property from or alteration of the character of the property's setting when that character contributes to the property's qualification for the National Register;
3. Introduction of visual, audible, or atmospheric elements that are out of character with the property or that alter its setting;
4. Neglect of a property resulting in its deterioration or destruction; and
5. Transfer, lease, or sale of the property (36 CFR Part 800.9 [b])

Under 36 CFR Part 800.9 (c) there can be "effects of an undertaking that would otherwise be found to be adverse [but] may be considered ... not adverse for the purpose of these regulations," when the following applies:

1. When the historic property is of value only for its potential contribution to archeological, historical, or architectural research, and when such value can be substantially preserved through the conduct of appropriate research, and such research is conducted in accordance with applicable professional standards and guidelines
2. When the undertaking is limited to the rehabilitation of buildings and structures and is conducted in a manner that preserves the historical and architectural value of affected historic property

through conformance with the *Secretary ... [of the Interior's] Standards for Rehabilitation and Guidelines for Rehabilitating Historic Buildings* or

3. When the undertaking is limited to the transfer, lease, or sale of a historic property, and adequate restrictions or conditions are included to ensure preservation of the property's significant historic features.

As described above, Section 106 of NHPA requires federal agencies to take into account effects of undertakings on historic properties and to allow the Advisory Council the opportunity to comment on those undertakings, following these regulations (36 CFR Part 800).

Properties that may be historic resources within the identified project APE would have been evaluated for National Register of Historic Places (National Register) eligibility, according to criteria set forth in 36 CFR Part 60.4. The age criterion for inclusion in the National Register is 50 years and older, except in cases of overriding significance (criteria consideration G).

If a proposed project and its related impacts would adversely affect the values of an archaeological or built environment site that is either listed in or determined eligible for inclusion in the National Register, such effects/impacts would be considered significant.

Report Format: This report meets the Secretary of the Interior's Standards and Guidelines and follows contemporary professional standards for the preparation of historic resources reports, as well as *Archaeological Resource Management Reports: Recommended Contents and Format* recommended by the California Office of Historic Preservation (1990).

PROJECT DESCRIPTION

The proposed project (see Figure 1 for Project Location Map) will involve relocating the displaced landing threshold for Runway 25, including the relocation of the Medium-Intensity Approach Lighting System (MALSR) and acquiring: fee simple ownership of 12.5 acres to the east of the existing airport boundary and South Ventura Road to maintain the Runway Protection Zone and accommodate extension of the Airport Lighting System. The proposed project would also include an aviation easement over 84.5 acres north of the Airport; a portion of which (14 acres) would be incorporated into the Object Free Area (OFA). The project may involve relocating the Airport boundary fence 100 feet to the north on existing County-owned properties. The proposed project has been revised since this report was completed. The scope of the analysis contained herein comprises 97.45 acres which was the size of the initial study area.

Area of Potential Effects: A proposed project-specific APE was established in accordance with 36 CFR Part 800.16(d), which defines an APE as:

the geographic area or areas within which an undertaking may directly or indirectly cause alterations in the character or use of historic properties, if any such properties exist. The area of potential effects is influenced by the scale and nature of an undertaking and may be different for different kinds of effects caused by the undertaking.

The proposed project APE was delineated to ensure identification of significant historical resources that may be directly or indirectly affected by the proposed project and are listed in or eligible for inclusion in the National Register. The proposed direct or archaeological APE is the proposed project right-of-way and areas of direct ground disturbance, which includes areas for staging and temporary building activities.

The direct APE is limited to areas where project-related construction activities would or may result in ground disturbance.

Project Personnel: The report was prepared by SWCA Cultural Resources Specialist Gini Austerman, M.A. The field survey for the project was conducted by Charles Cisneros, M.S., and Gary King, B.A. John Dietler, SWCA Cultural Resources Principal Investigator, acted as quality control officer. Ms. Austerman and Dr. Dietler are Registered Professional Archaeologists (RPA) who exceed the Secretary of the Interior's Professional Qualifications Standards (PQS) (36 CFR Part 61, Archaeology: Secretary of the Interior's Standards and Guidelines [as amended and annotated]) in archaeology. SWCA GIS Specialist Chad Flynn created the maps and figures used in the report, and Elizabeth Slocum served as technical editor. Kevin Hunt managed the cultural and paleontological resources studies for this project.

REGULATORY SETTING

The study was completed under the provisions of NHPA Section 106 (36 CFR Part 800). Cultural resources are considered during federal undertakings chiefly under Section 106 of NHPA of 1966 (as amended) through one of its implementing regulations, 36 CFR 800 (Protection of Historic Properties), as well as NEPA. Properties of traditional religious and cultural importance to Native Americans are considered under Section 101(d)(6)(A) of NHPA. Other federal laws include the Archaeological Data Preservation Act of 1974, the American Indian Religious Freedom Act of 1978, the Archaeological Resources Protection Act of 1979, and the Native American Graves Protection and Repatriation Act of 1989, among others.

Section 106 of NHPA (16 United States Code [USC] 470f) requires federal agencies to take into account the effects of their undertakings on any district, site, building, structure, or object that is included in or eligible for listing in the National Register and to afford the ACHP a reasonable opportunity to comment on such undertakings (36 CFR 800.1). Under Section 106, the significance of affected historic properties is evaluated, and mitigation measures are proposed to reduce those effects.

Significant cultural resources are those properties that are listed in, or are eligible for listing in, the National Register in accord with criteria listed at 36 CFR 60.4 (ACHP 2000).

National Register of Historic Places (National Register)

The National Register is the United States' official list of districts, sites, buildings, structures, and objects worthy of preservation. Currently, the National Register includes approximately 80,000 listings, including icons of American architecture, engineering, culture, and history. According to Section 106, a "historic property" is defined as:

Any prehistoric or historic district, site, building, structure, or object included in, or eligible for inclusion in, the National Register of Historic Places maintained by the Secretary of the Interior. This term includes artifacts, records, and remains that are related to and located within such properties. The term includes properties of traditional religious and cultural importance to an Indian tribe or Native Hawaiian organization and that meet the National Register criteria (36 CFR Part 800 Protection of Historic Properties, Section 800.16 Definitions[1][1]).

Overseen by the National Park Service (NPS), under the Department of the Interior, the National Register was authorized under the NHPA, as amended. Its listings encompass all National Historic Landmarks as well as historic areas administered by NPS.

National Register guidelines for evaluation of significance were developed to be flexible and to recognize accomplishments of all who have made significant contributions to the nation's history and heritage. Its criteria were designed to guide state and local governments, federal agencies, and others in evaluating potential entries in the National Register. For a property to be listed in or determined eligible for listing, it must be demonstrated to possess integrity and to meet at least one of the following criteria. It must demonstrate:

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 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.

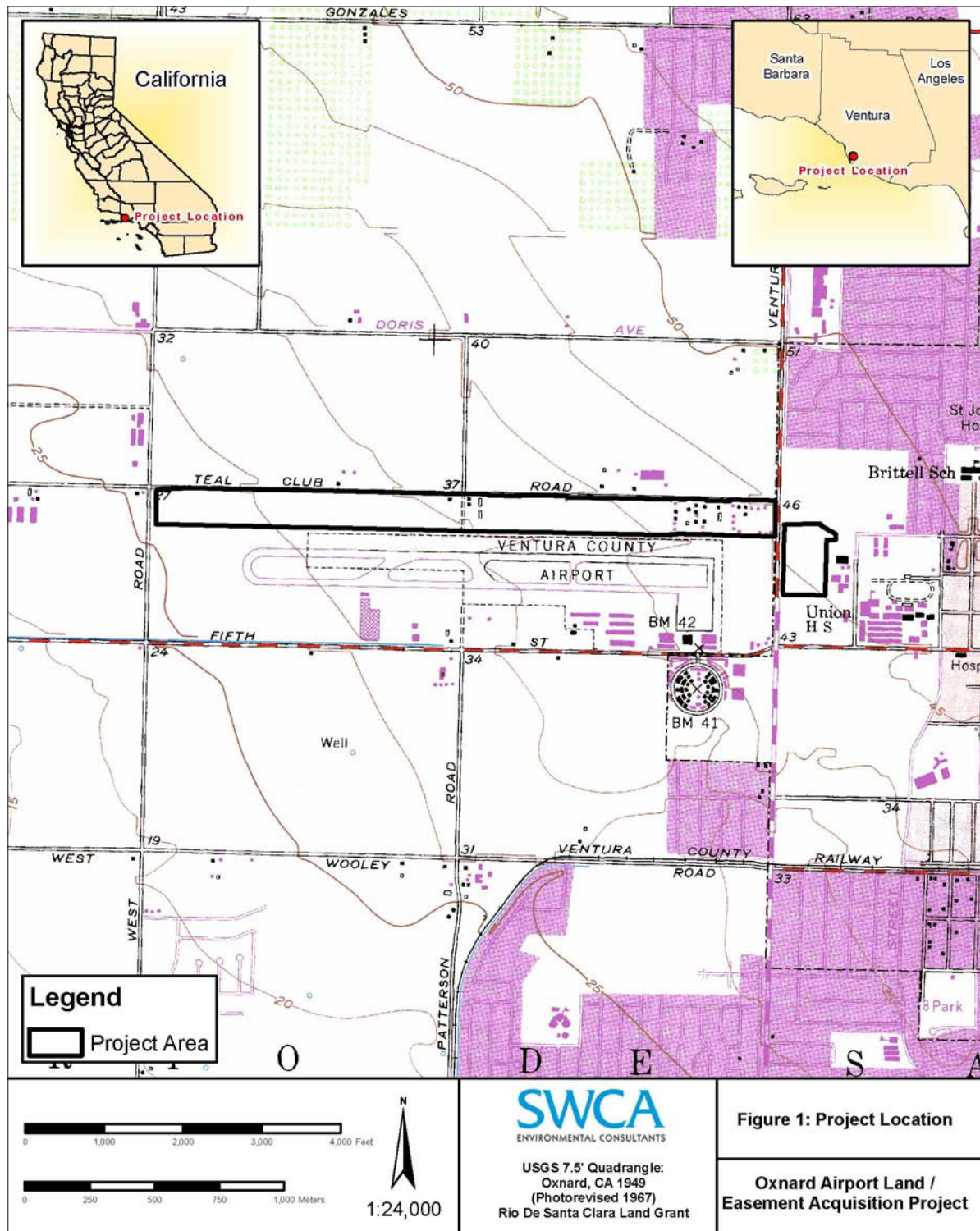


Figure 1. Project Location Map

ENVIRONMENTAL SETTING

The APE is located in the Oxnard Plain, within the Ventura Basin. This plain consists primarily of Holocene alluvial fan deposits formed at the mouth of the Santa Clara River and other drainages from the northeast and east. The Santa Clara River is located approximately 1.5 miles to the north of the project. Soils consist of fine-grained fan and floodplain overbank deposits on a very gently sloping portion of the valley floor composed predominantly of clay, with interbedded local lenses of coarser alluvium (sand and occasional gravel). Soils were deposited by heavy runoffs and flooding of local streams and rivers (Hawthorne 1981). The climate is mild, with warm summers and cool winters. Rainfall is moderate and concentrated in the winter months, although summer showers do occur when onshore air circulation patterns become established.

ECOLOGICAL SETTING

The ecological setting within and adjacent to the APE contains a mosaic of disturbed/developed areas and native vegetation communities. Although most of the uplands adjacent to the Santa Clara River have been developed or disturbed, there are remnant patches of native upland habitat that indicate the range of habitats, and resources therein, that were likely available to the prehistoric inhabitants of the APE vicinity.

Vegetation Communities

Vegetation in the vicinity of the APE historically included the following communities. Several native plant communities, particularly those located along the Santa Clara River channel, remain there today. The vegetation community descriptions below are based on data presented in Holland (1986), Holland and Keil (1995), and Sawyer and Keeler-Wolf (1995).

Coastal Sage Scrub Community

Coastal sage scrub was once common in coastal Ventura County and provided a very rich resource for Native Americans prior to the nineteenth century. Seeds are the primary resource within the coastal sage scrub community, but edible stems, stalks, shoots, greens, roots, bulbs, and some berries also grow in these areas. Resources from coastal sage scrub communities are primarily available in the spring. Coastal sage scrub is characterized by a suite of low, aromatic, drought-tolerant shrubs and sub-shrub species. This vegetation community likely occurred over most of the APE in the prehistoric past.

Coast Live Oak Woodland Community

Oak woodlands occur in sheltered valleys where the soil is deep. Acorns were a primary food resource for the native inhabitants, at least during the latter part of the archaeological sequence. Acorns become available in the fall, thus providing a rich resource during the time of year when other plants are far past their peak availability. As the name implies, coast live oak woodland is dominated by coast live oak (*Quercus agrifolia*) but is well represented by a number of other species. In drier areas, coast live oak woodland will mix with common chaparral and coastal sage scrub species. Coast live oak woodlands vary from savanna-like, with few to no woody associates, to dense woodlands. Oak woodlands likely occurred prehistorically along ephemeral drainages in the uplands surrounding the Santa Clara River, possibly within the drainage located along the eastern side of the APE.

Chaparral

The chaparral community exists on higher elevated slopes surrounding the Santa Clara River Valley and may have required a day's walk by prehistoric inhabitants from the valley floor. Numerous shrub species occur in chaparral habitat, providing an abundance of seeds, berries, bulbs, shoots, and roots.

Faunal Resources

Wildlife species common to the vegetation communities in the vicinity of the project and available for exploitation by the local prehistoric peoples would have included mule deer (*Odocoileus hemionus*), cottontail (*Sylvilagus auduboni*), jackrabbit (*Lepus californicus*), and wood rats (*Neotoma* spp.); California quail (*Callipepla californica*), dove (*Zenaidura macroura*), and other birds, including waterfowl, associated with the marshes; and various types of reptiles, amphibians, fish, and insects. Although pronghorn antelope (*Antilocapra americana*) were barely noted by Euro-American settlers (Sleeper 1982), they were quite common in 1769 throughout the plains and valleys when Spanish explorer Gaspar de Portolá's expedition traveled through the region, whereas deer were less common (Brown 2001:308, 325). Predators included mountain lion (*Felis concolor*), coyote (*Canis latrans*), bobcat (*Lynx rufus*), and gray fox (*Urocyon cinereoargenteus*).

CULTURAL SETTING

PREHISTORIC OVERVIEW

California prehistory is divided into three broad temporal periods that reflect similar cultural characteristics throughout the state: the Paleoindian Period (ca. 9000–6000 B.C.), the Archaic Period (6000 B.C.–A.D. 500), and the Emergent Period (A.D. 500–Historic Contact) (Fredrickson 1973, 1974, 1994). The Archaic is further divided into Lower (6000–3000 B.C.), Middle (3000–1000 B.C.), and Upper (1000 B.C.–A.D. 500) Periods, generally differentiated by climatic and environmental variables, such as the drying of pluvial lakes at the transition from the Paleoindian to the Lower Archaic.

In southern California, researchers attempting to define local or sub-regional traditions have created numerous cultural chronologies using various nomenclatures (Moratto 1984). Building on early studies and focusing on data synthesis, Wallace (1955, 1978) developed a prehistoric chronology for the southern California coastal region that is widely used today. Four stages are presented in Wallace's prehistoric sequence: Horizon I, Early Man; Horizon II, Milling Stone; Horizon III, Intermediate; and Horizon IV, Late Prehistoric. As noted by Moratto (1984:159), Wallace's (1955) synthesis lacked chronological precision because of the lack of absolute dates at the time of its creation, but it remains generally valid today.

In addition to Wallace's classic summary, two other regional syntheses, developed by Warren (1968) and King (1981, 1990), will be referred to in the following discussion. These two increasingly specific syntheses are supported by a larger archaeological database for southern California, which includes the advent and increased use of radiocarbon dating after the 1950s.

Using the concepts of cultural ecology and cultural tradition, Warren (1968) proposed a series of six prehistoric traditions. Three of these traditions, the San Dieguito Tradition, Encinitas Tradition, and Campbell Tradition, correlated with Wallace's Horizons I, II, and, III. The Chumash Tradition, Takic Tradition (formerly "Shoshonean"), and Yuman Tradition are represented within Wallace's Horizon IV. As noted further, these ecologically based traditions are applicable to specific regions within southern California.

King (1981, 1990) later modified Wallace's (1955, 1978) sequence into three major periods of Chumash region prehistory—Early, Middle, and Late—each of which contains phases or subphases. King's synthesis is based on stylistic changes in artifacts, particularly shell beads and ornaments, from Santa Barbara Channel burial assemblages, and he interprets the continuity in development of artifacts as an indication that Chumash culture developed locally in the last 7,500 years. This chronological sequence is thus particularly relevant to archaeologists working in the Chumash sphere in the central California coast, centered on the greater Santa Barbara region.

Horizon I—Early Man/San Dieguito (ca. 10,000–6,000 B.C.)

When Wallace developed the Horizon I (Early Man) in the 1950s, there was little evidence of human presence on the southern California coast prior to 6000 B.C. Archaeological work in the intervening years has identified numerous pre-8000 B.C. sites, both on the mainland coast and the Channel Islands (e.g., Erlandson 1991; Johnson et al. 2002; Moratto 1984; Rick et al. 2001:609). The earliest accepted dates for occupation are from two of the northern Channel Islands, located off the coast of Santa Barbara. On San Miguel Island, Daisy Cave clearly establishes the presence of people in this area about 10,000 years ago (Erlandson 1991:105). On Santa Rosa Island, human remains have been dated from the Arlington Springs site to approximately 13,000 years ago (Johnson et al. 2002). Present-day Orange and San Diego counties contain several sites dating to 9,000 to 10,000 years ago (Byrd and Raab 2007:219; Macko 1998a:41; Mason and Peterson 1994:55–57; Sawyer and Koerper 2006). Known sites dating to the Early Man period are rare in Ventura County.

Recent data from Horizon I sites indicate that the economy was a diverse mixture of hunting and gathering, with a major emphasis on aquatic resources in many coastal areas (e.g., Jones et al. 2002) and on Pleistocene lakeshores in eastern San Diego County (see Moratto 1984:90–92). Although few Clovis-like or Folsom-like fluted points have been found in southern California (e.g., Erlandson et al. 1987), it is generally considered that the emphasis on hunting may have been greater during Horizon I than in later periods. Common elements in many San Dieguito Tradition sites, for example, include leaf-shaped bifacial projectile points and knives, stemmed or shouldered projectile points, scrapers, engraving tools, and crescents (Warren 1967:177). Subsistence patterns shifted around 6000 B.C. coincident with the gradual desiccation associated with the onset of the Altithermal, a warm and dry period that lasted for about 3,000 years. After 6000 B.C., a greater emphasis was placed on plant foods and small animals.

Horizon II – Milling Stone Period/Encinitas Tradition (6000–3000 B.C.)

The Milling Stone Horizon of Wallace (1955, 1978) and the Encinitas Tradition of Warren (1968) (6000–3000 B.C.) are characterized by an ecological adaptation to collecting, and by the dominance of the principal ground stone implements generally associated with the horizontal motion of grinding small seeds; namely, milling stones (metates, slabs) and handstones (manos, mullers), which are typically shaped. Milling stones occur in large numbers for the first time and are even more numerous near the end of this period. As testified by their tool kits and shell middens in coastal sites, people during this period practiced a mixed food procurement strategy. Subsistence patterns varied somewhat as groups became better adapted to their regional or local environments.

Wallace (1955, 1978) and Warren (1968) relied on several key coastal sites to characterize the Milling Stone Horizon and Encinitas Tradition, respectively. These include the Oak Grove Complex in the Santa Barbara region, Little Sycamore in southwestern Ventura County, Topanga Canyon in the Santa Monica Mountains, and at La Jolla in San Diego County. The Encinitas Tradition was proposed to extend southward into San Diego County, where it apparently continued alongside the following Campbell

Tradition, which occurred primarily in the Santa Barbara–Ventura County region beginning around 3000 B.C.

During the Milling Stone Horizon and Encinitas Tradition, stone chopping, scraping, and cutting tools are abundant and are generally made from locally available raw material. Projectile points, rather large and generally leaf-shaped, and bone tools, including awls, are generally rare. The large points are associated with the spear and probably with an atlatl. Items made from shell, including beads, pendants, and abalone dishes, are generally rare. Evidence of weaving or basketry is present at a few sites. Cogged stones and discoids are often purposefully buried and are found mainly in sites along the coastal drainages from southern Ventura County southward, with a few specimens inland at Cajon Pass, and heavily in Orange County (Moratto 1984:149). Kowta (1969) attributes the presence of numerous scraper-planes in Milling Stone sites to the preparation of agave or yucca for food or fiber. The mortar and pestle, associated with the vertical motion of pounding foods, such as acorns, were introduced during the Milling Stone Horizon, but are not common.

In the Santa Barbara region, Milling Stone sites occur on elevated landforms inland from the modern coast, with substantial midden deposits in many of the larger sites. A recent review (Glassow et al. 1988:68) concluded that the recorded sites in the Santa Barbara Channel area represent residential base camps, although smaller sites may yet be discovered.

Characteristic mortuary practices during the Milling Stone Horizon or Encinitas Tradition include extended and loosely flexed burials, some with red ochre, and few grave goods, such as shell beads and milling stones, interred beneath cobble or milling stone cairns. “Killed” milling stones, exhibiting holes, may occur in the cairns. Reburials are common in the Los Angeles County area, with flexed burials oriented to the north common southward in Orange and San Diego counties.

King’s Early Period (5500–1350 B.C.)

The Early Period (5500–1350 B.C.) of the central coast (King 1981, 1990) roughly corresponds to the Milling Stone Horizon and Encinitas Tradition, although the Early Period lasts longer. The Early Period is divided into three phases, designated Ex, Ey, and Ez. The earliest of the phases, the Ex Phase, is characterized by large flake and core tools, manos and metates but has few bone or shell tools or beads. Mortars and pestles, probably used to process acorns from the plentiful oak trees in the Santa Monica Mountains region, were not widely used until the beginning of Phase Ey. Also, during the later phases of King’s Early Period, evidence of trade becomes pronounced. Artifact assemblages include steatite from the Channel Islands and obsidian from distant inland areas. Coastal peoples fished with bone hooks and hunted land and sea mammals. There is also evidence for population growth on the mainland coast and the Channel Islands, along with an increase in non-utilitarian objects of art, ritual, and decoration (King 1981:48).

Horizon III—Intermediate/Campbell (3000 B.C.–A.D. 500)

Following the Milling Stone, Wallace’s Intermediate Horizon and Warren’s Campbell Tradition in Santa Barbara, Ventura, and parts of Los Angeles counties date from approximately 3000 B.C. to A.D. 500 and are characterized by a shift toward a hunting and maritime subsistence strategy, along with a wider use of plant foods. The Campbell Tradition (Warren 1968) incorporates David B. Rogers’ (1929) Hunting Culture and related expressions along the Santa Barbara coast. In the San Diego region, the Encinitas Tradition (Warren 1968) and the La Jolla Culture (Moriarty 1966; M. Rogers 1939, 1945) persist with little change during this time.

During the Intermediate Horizon and Campbell Tradition, there is a pronounced trend toward greater adaptation to regional or local resources. For example, the remains of fish, land mammals, and sea mammals are increasingly abundant and diverse in sites along the California coast in the referenced region. Related chipped stone tools suitable for hunting are more abundant and diversified, and shell fishhooks become part of the tool kit during this period. Larger knives, a variety of flake scrapers, and drill-like implements are common during this period. Projectile points include large side-notched, stemmed, and lanceolate or leaf-shaped forms. Bone tools, including awls, are more numerous than in the preceding period, and the use of asphaltum adhesive is now common.

Mortars and pestles become more common during this period, gradually replacing manos and metates as milling stone implements. In addition, hopper mortars and stone bowls, including steatite vessels, appear to enter the toolkit at this time. This shift appears to be a correlate of a diversification in subsistence resources. Many archaeologists believe this change in milling stones signals a shift away from the processing and consuming of hard seed resources to the increasing importance of the acorn (e.g., Glassow et al. 1988; True 1993). It has been argued that mortars and pestles may have been used initially to process roots (e.g., tubers, bulbs, and corms associated with marshland plants), with acorn processing beginning at a later point in prehistory (Glassow 1997:86) and continuing to the point of European contact.

Characteristic mortuary practices during the Intermediate Horizon and Campbell Tradition include fully flexed burials, placed facedown or faceup, and oriented toward the north or west (Warren 1968:2–3). Red ochre is common, and abalone shell dishes are infrequent. Interments sometimes occurred beneath cairns or broken artifacts. Shell, bone, and stone ornaments, including charmstones, are more common than in the preceding Encinitas Tradition. Some later sites include *Olivella* shell and steatite beads, mortars with flat bases and flaring sides, and a few small points.

King's Middle Period (1350 B.C.–A.D.1200)

King's (1981, 1990) central coast Middle Period lasted from approximately 1350 B.C. to A.D.1200 and is divided into five phases. This time period overlaps Wallace's (1955, 1978) Intermediate and Late Prehistoric Horizons, as well as Warren's (1968) Campbell, Encinitas, and Chumash traditions. The Middle Period is characterized by an increase in the numbers and types of shell beads and personal ornaments. Diagnostic artifacts include stone effigies, charmstones, stone pipes, and new bead types. Stylistic changes include a shift from rectangular to circular *Haliotis* sp. and *Olivella* sp. beads. Complex maritime technology also proliferated. Notable introductions included the circular shell fishhooks at the start of the period and the later development of the wooden plank canoe (Arnold 1995; Kennett 1998:357; King 1990:87–88; Rick et al. 2002). The introduction of shell fishhooks and plank canoes, their subsequent modifications, and the increased use of other capture devices such as nets appear to have led to a substantial focus on fishing in most coastal areas. A seasonal round settlement pattern was still followed, but large, permanently occupied settlements, particularly in coastal areas, appear to have been the norm by the end of the period (Kennett 1998). The atlatl and dart were replaced by the bow and arrow about A.D. 500, during the later phases of this period.

Horizon IV–Late Prehistoric (ca. A.D. 500–Historic Contact)

In the Late Prehistoric Horizon (Wallace 1955, 1978), which lasted from the end of the Intermediate (ca. A.D. 500) until European contact, there was an increase in the use of plant food resources in addition to an increase in land and sea mammal hunting. There was a concomitant increase in the diversity and complexity of material culture during the Late Prehistoric, demonstrated by more classes of artifacts. The recovery of a greater number of small, finely chipped projectile points, usually stemless with convex or

concave bases, suggests an increased use of the bow and arrow rather than the atlatl and dart for hunting. Other items include steatite containers, circular shell fishhooks, perforated stones, arrow straighteners, and a variety of bone tools and personal ornaments. There is also an increased use of asphalt adhesive.

During the Late Prehistoric, sites contain beautiful and complex objects of utility, art, and decoration. Ornaments include drilled whole Chione and drilled abalone. Steatite effigies become more common, with pecten shell rattles common in middens. Mortuary customs are elaborate, including cremation and interment, with abundant grave goods. Pottery and smoking pipes occur in some locations during this period. Most of the rock art found today in the Chumash sphere along (and inland of) the central coast is thought to date to this period.

In Warren's (1968) cultural ecological scheme, the period between A.D. 500 and European contact is divided into three regional patterns. The Chumash Tradition is present mainly in the region of Santa Barbara and Ventura counties; the Takic or Numic Tradition in the Los Angeles and Orange counties region; and the Yuman Tradition in the San Diego region.

The seemingly abrupt changes in material culture, burial practices, and subsistence focus at the beginning of the Late Prehistoric period are considered the result of a migration to the coast of peoples from inland desert regions to the east. In addition to the small triangular and triangular side-notched points similar to those found in the desert regions in the Great Basin and Lower Colorado River, Colorado River pottery and the introduction of cremation in the archaeological record are diagnostic of the Yuman Tradition in the San Diego region. This combination certainly suggests a strong influence from the Colorado Desert region. In Los Angeles and Orange counties, similar changes (introduction of cremation, pottery, and small triangular arrow points) are considered the result of a Takic migration to the coast from inland desert regions. This Takic or Numic Tradition was formerly referred to as the "Shoshonean wedge" or "Shoshonean intrusion" (Warren 1968). This terminology, used originally to describe a Uto-Aztecan language group, is generally no longer used, in order to avoid confusion with ethnohistoric and modern Shoshonean groups who spoke Numic languages (Heizer 1978:5; Shipley 1978:88, 90).

After A.D. 500, a wealth of ornamental, ceremonial, and artistic items characterize the Chumash Tradition (Warren 1968) along the central coast and offshore islands. According to Warren, it seems likely that this culture developed from that present in that area during the Intermediate, and indeed from the Campbell Tradition. Ground stone items include bowls, mortars and pestles, balls, grooved stones, doughnut stones, stone beads, pendants, pipes, tubes, and mammal effigies. Projectile points, both large and small, were typically non-stemmed leaf-shaped, with convex or concave bases. Chipped stone implements also included drills and scrapers. Utilitarian objects were made from bone, including awls, fishhooks, whistles, and tubes; and from shell, including fishhooks and abalone shell dishes. Shell beads and ornaments were abundant, and bowls, pestles, pipes, and stone tubes were inlaid with shell beads and engraved. Bowls, pipes, and ornaments were commonly manufactured from steatite.

Characteristic mortuary practices during the Chumash Tradition include burial in crowded cemeteries. Burials are normally flexed, placed facedown, and oriented toward the north or west (Warren 1968:5). The interments are typically marked by vertical pieces of whalebone and have abundant grave goods, such as ornaments, effigies, and utensils.

King's Late Period (ca. A.D. 1200–Historic Contact)

Chumash society underwent widespread economic, social, and political change during a Middle-to-Late Period transition around A.D. 1200 (e.g., Arnold 1992, 1993, 2001). Fishing increased in importance (Colten 1995), while competition over scarce resources led to increased levels of disease and warfare (Lambert and Walker 1991). The so-called Chumash money bead, the *Olivella* sp. callus cup, was

introduced, and trade between inland and coastal areas intensified. This increased importance of trade may have helped buffer local shortfalls of wild food resources. Island Chumash, for example, traded such items as beads, shell, and steatite in exchange for acorns, pine nuts, and obsidian from coastal groups, who in turn traded with groups further inland. Status differentiation is clearly apparent in the archaeological record during the Middle-to-Late Period transition, suggesting that these changes allowed for the construction and maintenance of the permanent elite that characterized the sociopolitical structure of Chumash society during the ethnohistoric era.

King (1981, 1990) divides the Late Period into three phases, which dated after A.D. 1200 and lasted until the Mission era. During this period, the full development of Chumash culture, one of the most economically and socially complex hunting and gathering groups in North America, occurred (Arnold 1987). Class differentiation, inherited chieftainship, and religious beliefs developed along with a dramatic increase in population. Objects of art and decoration are even more abundant during this period, with most of the rock art viewed today in Chumash territory probably dating to this period. Shell beads continue to be a primary medium of exchange and are common in high-status burials. Fishing continued to increase in importance during the Late Period and, along with sea mammals, waterfowl, and shellfish, supported villages of nearly 1,000 individuals clustered along the coast. Permanent inland settlements were supported by various natural resources, including deer and elk, smaller game animals, and plants. These inland villages were economically allied with the larger coastal villages. Characteristic mortuary practices in cemeteries are described above for the Chumash Tradition. In addition, high-status graves were opulently decorated and marked by tall, inscribed poles.

ETHNOGRAPHIC OVERVIEW

Chumash

The term Chumash was derived from Mi'chumash, a name originally used by some mainland groups to identify islanders. The name Chumash is now applied to the people who resided in the Santa Barbara Channel region and as far north as San Luis Obispo, and who shared broad cultural traits. The current study area, in the City of Oxnard, falls under the traditional territory of a Chumash language division known now as the Ventureño. This name derives from an association with Mission San Buenaventura, founded in 1782.

Peak population estimates for the Chumash vary. Kroeber (1925) estimated the population at 8,000 to 10,000, but later researchers have suggested that this number is far too low, with some estimates as high as 22,000. The true number likely lies between these figures.

The Chumash had well-developed social and political customs. In general, each village consisted of a patrilineal descent group. The position of chief was passed from father to brother or son, subject to the approval of the villagers. Daughters or sisters could inherit the position if no male heir was available. The power of the chief was strictly limited, primarily involving relations with other nearby groups, hospitality to visitors, and presiding at ceremonies. The chief usually had assistants to help in the performance of his duties.

Arguably more powerful than the chiefs was the society of astronomers and astrologers known as the 'Antap. The 'Antap were the religious leaders of the community and were responsible for a wide range of activities, including determining the times for the various festivals and ritual observances, conducting initiation rites, forecasting the future, rainmaking, and similar functions. The two most important festivals presided over by the 'Antap were probably the winter solstice rituals and the harvest festival in the autumn (Miller 1988).

The material culture of the Chumash was quite advanced in relation to nearby groups. Houses were circular, constructed of poles arched together and covered with thick layers of woven grass. Some houses were as large as 15 meters in diameter. Other structures commonly found in a village included a sweathouse, granaries, a religious enclosure, and a gaming field. A cemetery was usually located nearby but separate from the village. Villages were always sited near a reliable source of water.

Exploitation of marine resources and trade with the Channel Islands was accomplished using plank canoes. The canoes, called tomol, were about seven meters in length, were technically quite advanced, and could be easily and safely used for crossing the channel. Owners of canoes were socially prominent people. Complex and advanced equipment for the exploitation of marine resources, including single-piece circular shell fishhooks, harpoons, and various nets, complemented the plank canoes.

The Chumash were excellent artisans. Many utilitarian tools were highly decorated, as were the accoutrements prepared for ceremonial and ritual observances. Stone, shell, wood, fibers, bone and stone, along with a variety of dyes and binding agents, were used in manufacture. Chumash rock art is considered among the most elaborate and aesthetically pleasing rock produced by native peoples in the United States. The rock art has been associated with ritual observances and is usually found at remote inland locations. Pictographs usually employ a variety of colors, and many are of abstract designs (Grant 1978), perhaps suggesting that the Chumash were on the verge of a written language. Pit and groove petroglyphs are not as common as pictographs but are also found in Chumash territory.

Trade relationships among inland, coastal, and island groups were well developed. Island Chumash traded, among other goods, beads, shell, fish bones, otter- and sealskins, steatite, chert bifaces, and baskets. In return, they would receive acorns, pine nuts, chia, sage, deer- and rabbit skins, bows and arrows, serpentine bowls, and obsidian from coastal groups. These coastal groups would in turn trade with inland groups who were in contact with foreign tribes to the east (Davis 1974 in Miller 1988:112). This trading network increased the diversity of goods available in all Chumash territory and led to a certain amount of craft specialization.

HISTORIC OVERVIEW

Post-Contact history for the state of California is divided into three periods: the Spanish Period, the Mexican Period, and the American Period. Each of these periods is briefly described below.

Spanish Period (1769–1822)

The first Europeans to observe what became southern California were members of the A.D. 1542 expedition of Juan Rodriguez Cabrillo. Cabrillo and other early explorers sailed along the coast and made limited expeditions into Alta (upper) California between 1529 and 1769. Spanish, Russian, and British explorers briefly visited Alta California during this nearly 250-year span. Eventual Spanish settlement of California in the spring of 1769 marked the devastating disruption of the indigenous cultures.

Portolá established the first Spanish settlement in Alta California at San Diego in 1769 and, with Father Junipero Serra, founded the first of 21 missions (Mission San Diego de Alcalá) built by the Spanish and Franciscan Order between 1769 and 1823. Portolá continued north, reaching San Francisco Bay on October 31, 1769. Pedro Fages, who sought a site for a mission, and Lt. Colonel Juan Bautista De Anza, a Spanish military officer from Tubac, Arizona, who surveyed an overland trail from the Mexican interior to San Francisco Bay, made later expeditions to Alta California in 1772 and 1774, respectively (Grunsky 1989:2–3). De Anza's diary provides the first recording of Euro-American entry into the region. De Anza later led a group of colonists and their livestock through the San Jacinto Valley and across the Santa Ana

Narrows on their way to settle San Francisco Bay between 1775 and 1776. The Juan Bautista de Anza National Historic Trail—approved by Congress in 1990 and mapped by the National Park Service in 1996—and the National Millennial Trail (designated in 1999) both commemorate the trail as a heritage tourism automobile route (California Highways 2004).

Mexican Period (1822–1848)

After the Mexican Revolution (1810–1821) against the Spanish crown, all Spanish holdings in North America (including both Alta and Baja California) became part of the newly established Mexican republic. With the onset of the Mexican Period, an era of extensive land grants was begun, in contrast to the Spanish colonization through missions and presidios. Most of the land grants to Mexican citizens in California (*Californios*) were in the interior, granted to increase the population away from the more settled coastal areas where the Spanish had concentrated their settlements. The Mexican Period is also marked by exploration by American fur trappers west of the Sierra Nevada Mountains.

American Period (1848–Present)

The Mexican-American War ended with the signing of the Treaty of Guadalupe Hidalgo in 1848, making California a territory of the United States. The discovery of gold in 1848 at Sutter's Mill near Sacramento and the resulting Gold Rush era greatly influenced the history of the state and the nation. The tens of thousands of people who rushed to the goldfields had a devastating impact on the lives of indigenous Californians, with the introduction and concentration of diseases, the loss of land and territory (including traditional hunting and gathering locales), violence, malnutrition, and starvation. Thousands of settlers and immigrants continued to pour into the state, particularly after the completion of the transcontinental railroad in 1869.

One year after discovering gold, nearly 90,000 people journeyed to the California goldfields. A portion of Captain John Sutter's Mexican land grant, known as *New Helvetia*, became the bustling Gold Rush boomtown of Sacramento. California became the 31st state in 1850, largely as a result of the Gold Rush. By 1853, the population of the state exceeded 300,000; Sacramento became the state capital in 1854.

Local History

County of Ventura

Contact between the native people and Europeans in Ventura County first occurred on October 10, 1542, when Juan Rodriguez Cabrillo landed at present-day Ventura, a location the local Chumash called *Šišolop*. Further contact did not occur until 1769, when Portolá led an overland expedition from San Diego in search of Monterey Bay. Permanent contact began in 1782 when Father Serra established Mission San Buenaventura at *Šišolop*. Franciscans at Mission San Buenaventura began taking converts from the native population in its immediate vicinity and then systematically began to make inroads into the interior, so that by 1815 it had effectively contacted most of the major aboriginal population centers in the County (Lopez 1988). By 1816 Mission San Buenaventura had 1,328 Indians living in the mission compound in cone-shaped homes made of tule grass.

In 1821 Don Raimundo Olivas moved from Los Angeles to occupy land on the Santa Clara River. Olivas eventually acquired 4,693 acres he named the Rancho San Miguel and was formally granted the rancho by Mexican Governor Juan Bautista Alvarado in 1841. Approximately 20 ranchos were granted in Ventura County during the Mexican Period. Prompted by the secularization of the missions during this

time and into the early American Period, vast cattle ranches were replaced by grain fields, row crops, and orchards. Subdivisions were created to attract town dwellers to San Buenaventura (Schmidt and Schmidt 1994). Agriculture and ranching remained, however, the primary industries in the future Ventura County well into the American Period.

In 1873, the California State Legislature created Ventura County from a part of Santa Barbara County. Construction of the Southern Pacific Railroad began in the 1860's to connect Los Angeles to Santa Barbara by way of Ventura. The first scheduled train arrived in the City of San Buenaventura on May 18, 1887. Real estate sales and development increased dramatically at this time. In addition to the growth of the City of Ventura, the Ojai, Santa Clara, and Simi valleys all experienced the "boom" (Dumke 1944). Business was also increasing at Port Hueneme, providing an alternate means of commerce and reducing the County's tremendous reliance on the railway. Around this same time, oil exploration and exploitation was beginning in the County, primarily near Santa Clara. An oil pipeline was completed from Santa Clara to Hueneme in July 1887 (Dumke 1944). The first attempt at commercial exploitation of the Ventura Avenue oilfield occurred in 1903 (Franks and Lambert 1985) when the Ventura County Power Company, later part of Southern California Edison, sank seven shallow gas wells. It wasn't until 1920, when the Associated Oil Company began operations in the area, that the proper equipment was used that could withstand the tremendous pressures. The introduction of rotary rigs in 1930 reduced the amount of gas wasted during drilling operation, and business began to boom (Franks and Lambert 1985). By 1929 the field was producing 90,000 barrels of oil per day (Stauch 1979), and the future course of oilfield expansion charted (Schmidt and Schmidt 1994).

Despite the county's relative isolation by mountains, the population has grown steadily from the 1920s to the present. The completion of the Maricopa Highway in the 1920s and Highway 101 over the Conejo Grade in 1959 contributed to the accessibility of the county and its namesake city. Today, much of Ventura County remains agricultural, but residential subdivisions and adjacent commercial centers increasingly occupy the valley and hill portions.

City of Oxnard

The City of Oxnard, incorporated in 1903, was located within the reaches of the San Buenavista Mission and later included in the original Rancho el Rio de Santa Clara o la Colonia land grant. The land was first used for cattle grazing, but that activity was gradually replaced by agricultural crop production, owing to its ideal climate. Sugar beets became a prominent crop, introduced to the area by Jacob and Albert Maulhardt. Henry Oxnard constructed a beet processing factory amid the beet fields and began to educate the workers in successful crop management. A town promptly sprang up to accommodate the factory; in 1898 the Oxnard Land Improvement Company was created to design and develop the town. The American Beet Sugar Company operated from 1898 until the late 1950s (Gudde 1998).

Commercial shipping increased in the deep-water Port Hueneme Harbor, as well as canneries, steam shipping, and commercial and pleasure boating. The Oxnard Harbor District was built to accommodate the increased water traffic and activities. Oxnard development expanded during World War II with the establishment of the U.S. Naval Construction Battalion Center in 1946, followed by the Oxnard Air Force Base in 1952 (Gudde 1998, City of Oxnard 2006).

Oxnard Airport

The Oxnard Airport in 1934 began as a humble dirt runway owned by the County of Ventura. The first business on the airfield was run by Joe Plosser, owner of two aircraft and operator of a fixed base operation catering to general aviation. Howard Hughes tested his H-1 racer on the field during the 1930's.

The Works Progress Administration built a large hanger on the field in 1938. The runway was finally paved, and the Oxnard Flying School was opened in 1939 with two small training aircraft, a Piper Cub, and a Kinner two-seater (Oxnard Airport Association 2006).

The U.S. Army Air Corps established a primary training base on the airport in 1940 and operated the field until 1944, when it was reassigned to the Navy and moved to the newly completed NAS Point Mugu in 1945. The first scheduled commercial airline flights began in 1946 using DC-3s and Fokker F-27s. The County of Ventura eventually regained control of the airport in 1948, and later a staffed air traffic control tower was installed. Oxnard Airport's single runway, 7-25, was extended to its present length of 5,950 feet; the installation of the instrument landing system (ILS) and approach lighting was completed in 1976. Today several commercial airlines operate scheduled flights; complete ground and air transportation services are available (Oxnard Airport Association 2006).

PRE-FIELD RESEARCH

LITERATURE SEARCH

At SWCA's request, the South Central Coastal Information Center (SCCIC), located at the California State University, Fullerton (Appendix A), conducted a cultural resources records search. The SCCIC maintains data on resources for the California Historical Resources Information System (CHRIS) for Orange, Los Angeles, and Ventura counties. The purpose of this records search was to determine whether the APE had been the subject of earlier cultural resources studies and whether cultural resources had been previously recorded in or near the APE. Information regarding archaeological sites, historical resources, and studies within a one-mile radius of the study area was compiled. In addition to official maps and records, the following sources of information at the SCCIC were consulted as part of the records search:

- National Register of Historic Places-listed Properties (2008)
- California Register of Historical Resources
- California Inventory of Historical Resources (2009)
- California State Historical Landmarks (1996 and updates)
- California Points of Historical Interest (1992 and updates)
- Office of Historic Preservation Historic Property Directory and Determinations of Eligibility (2008)

Prior Studies in One-Mile Radius of APE

The SCCIC records search identified twenty-four previously conducted cultural resource studies within a one-mile radius of the proposed APE (Table 1). Two of these studies were within the proposed APE. There are twelve additional studies located on the Oxnard 7.5' USGS Quadrangle that are potentially within a one-mile radius of the project site. These reports are not mapped because sufficient locational information is not available.

**Table 1. Prior Cultural Resources Studies within
One Mile of the APE**

Report Number	Title	Date and Author(s)
VN-00459	A Cultural Resources Assessment of Portions of Camarillo and Oxnard Airports, Ventura County, California	1985 Bissell, Ronald M.
VN-00470	Cultural Resources Survey and Impact Assessment for the Channel Islands Community Hospital EIR	1985 Singer, Clay A.
VN-00513	Archival Search for a 31.8-Acre Parcel on the Northwest Corner of Ventura Road and Doris Avenue, Oxnard, California	1986 Mouriquand-Blodgett, Leslie
VN-00815	Report of Archaeological Reconnaissance Survey of Tentative Tract 4648, Oxnard, California	1990 Salls, Roy A.
VN-00904**	Report of Archaeological Reconnaissance Survey Parcel 1, Tentative Parcel Map 90-5, Oxnard, California	1990 Bleitz, Dana E.
VN-00976	Cultural Resources Survey and Impact Assessment for the Proposed Realignment of the Doris Drain in the City of Oxnard, Ventura County, California	1990 Singer, Clay, and John E. Atwood
VN-00990	Cultural Resources Reconnaissance of a 20-Acre Parcel in the City of Oxnard, California	1991 Brown, Joan C.
VN-00991	Cultural Resources Reconnaissance of an 80-Acre Parcel in the City of Oxnard, California	1990 Bissell, Ronald M.
VN-01005	Cultural Resources Reconnaissance of a 20-Acre Parcel in the City of Oxnard, California	1991 Brown, Joan C.
VN-01133	Cultural Resources Reconnaissance of a 51.03-Acre Parcel Located in the City of Oxnard, Ventura County, California	1992 Brown, Joan C.
VN-01136*	Phase I Cultural Resources Survey of 9.42 Acres Located at the SE Corner of Teal Club Road and Victoria Avenue (APN 183-0-090-575) Annexation #87-8 and Zone Change 767 Ventura County, California	1992 MacFarlane, Heather
VN-01192	A Phase I Archaeological Study for a 58-Acre Parcel (Tract No. 4799) Mandalay Bay Project, Ventura County, California	1992 Wlodarski, Robert J.
VN-01660	Phase I Archaeological Survey and Cultural Resources Assessment for the North Shore of Mandalay Bay Study Area, Ventura County, California	1997 Simon, Joseph M.
VN-01819	Cultural Resources Assessment for Pacific Bell Mobile Services La504-11, County of Ventura, California	1999 Duke, Curt
VN-02017	Nextel Mobile Radio Facilities	2001 Billat, Loma
VN-02021	Negative Archaeological Survey Report: Gold Coast Plaza	2001 Higgins, Glen
VN-02404	Records Search and Field Reconnaissance Phase for the Proposed Royal Street Communications Wireless Telecommunications Site La0931 (Oxnard P.a.l.), Located at 350 South K Street, Oxnard, Ventura County, California 93030	2006 Wlodarski, Robert J.
VN-02434	Archaeological Survey Report of Approximately 44,000 Linear Feet for the Recycled Water Backbone System Project, City of Oxnard, Ventura County, California	2006 Maki, Mary K.

**Table 1. Prior Cultural Resources Studies within
One Mile of the APE**

Report Number	Title	Date and Author(s)
VN-02438	Phase I Archaeological Survey for the Rancho Victoria Study Area, Ventura County, California	2006 Whitley, David S.
VN-02443	Cultural Resources Records Search and Site Visit for Cingular Wireless Candidate Vn-0118-03 (old House), 1156 Patterson	2006 Bonner, Wayne H.
VN-02468	Archaeological Investigation for Tentative Tract	2003 Foster, John H.
VN-02473	Phase I Archaeological Investigation: 2425 West 5th Street, Oxnard, California	2004 Wlodarski, Robert J.
VN-02478	Phase I Archaeological Survey of a 47-Acre Parcel at West Fifth Street and Patterson Road, Oxnard, Ventura County, California	2003 Simon, Joseph M.
VN-02679	A Phase I Archaeological Study for Store 07449, Located at 481 South Ventura Road, City of Oxnard, County of Ventura, California	2008 Wlodarski, Robert J.

* Portion of study runs through current proposed APE

Previously Recorded Cultural Resources within One-Mile Radius of APE

The SCCIC record search indicated that there are no previously recorded cultural resources within one mile of the direct APE. There are 130 properties listed in the NRHP; these properties are determined to have a National Register of Historic Places Status of 1 or 2, a California Historical Landmark numbering 770 or higher, or a Point of Historical Interest listed after 1/1/1998. In addition, there are 345 properties evaluated for the California Historical Resources Inventory within the one-mile radius of the APE. None of these properties are within the project boundaries.

HISTORIC MAPS

The SCCIC provided us with the USGS 1904 Hueneme 15-minute U.S.G.S. topographic map. Our review of it indicates that the area was undeveloped at that time. No buildings are depicted in the vicinity of the APE on this map.

NATIVE AMERICAN SCOPING

SWCA archaeologist Gini Austerman contacted the California Native American Heritage Commission (NAHC) by letter on December 10, 2009, to request a review of the Sacred Lands File for Native American cultural resources (Appendix B). The reply from the NAHC, dated December 21, 2009, stated that the results of the Sacred Lands File search failed to indicate the presence of Native American cultural resources in the immediate vicinity of the proposed APE. The NAHC reply included a list of 17 Native American groups or individuals with an interest in Ventura County who may have knowledge of cultural resources in the APE. SWCA sent letters describing the proposed project and its related APE, along with location maps, via U.S. mail to these 17 groups on December 22, 2009. These letters asked the contacts whether they had any knowledge of cultural resources that may exist within or near the APE and wished to share this knowledge or express concerns. To date, SWCA has not received any responses to these letters.

METHODS

FIELD SURVEY

On December 17, 2009, SWCA archaeologists Charles Cisneros and Gary King conducted a cultural resources survey of the 97.45-acre project APE (Figure 1). They used intensive survey techniques, consisting of parallel pedestrian transects spaced 15 meters apart, in accessible, unpaved areas totaling 66.25 acres. Inaccessible portions of the APE totaling 31.2 acres (described below) were surveyed using reconnaissance-level survey. This consisted of visual inspection from the exterior of the fenced area.

The archaeologists inspected the project for the presence of surface archaeological sites and artifacts, as well as evidence of features associated with historic activity in the area, where ground visibility and access permitted. They navigated with global positioning system (GPS) receivers, topographic maps, and aerial photographs. Project documentation included field notes and numerous digital photographs, including general overviews of each area, photographs of any buildings located within the areas, and overviews of the surrounding properties during the surveys. All field notes, digital photographs, and records related to the current study are on file at the SWCA South Pasadena, California, office.

RESULTS

The project area surveyed consists of two separate and discontinuous areas. An 84.95-acre north area, adjacent to the north boundary of the existing Runway 25 was partially developed at the time of the survey. Approximately 37 percent of this area (31.2 acres) is currently used for business offices with associated parking areas; the remainder is undeveloped and used for agricultural crops (Photograph 1). In addition, a small portion of this area is currently fenced and inaccessible (Photograph 2).

The 12.5-acre area (east area), located east of the runway boundary within the airport approach/departure pattern, is currently used for agricultural purposes (Photographs 3 and 4); the ground visibility ranged from 40 to 100 percent depending on the vegetation present. The visible portions of this area were completely surveyed.

Both of the areas that make up the APE have been highly disturbed by long-term agricultural use and industrial development (Photograph 5). Several areas were littered with modern trash (Photograph 6). No cultural resources were identified during the survey and the buildings within the APE all appear to be modern. The terrain is flat throughout both areas. The soils in the APE were generally sandy and silty, with coarse sands derived from the decomposing quartz diorite bedrock underlying the area.

Two sections of the north area APE, one covering 17.7 acres and the other 13.5 acres, were inaccessible owing to fencing and industrial development. These areas were inspected on a reconnaissance level because of those physical constraints. No cultural resources were identified within these areas and the buildings within these areas appeared to be less than 50 years old and industrial in nature. The survey coverage is depicted in Figure 2.



Photograph 1. North area APE overview, facing east



Photograph 2. North area APE overview, facing east



Photograph 3. North area APE overview, facing south



Photograph 4. East area APE overview, facing east



Photograph 5. North area APE overview, facing east



Photograph 6. North area APE overview, facing north

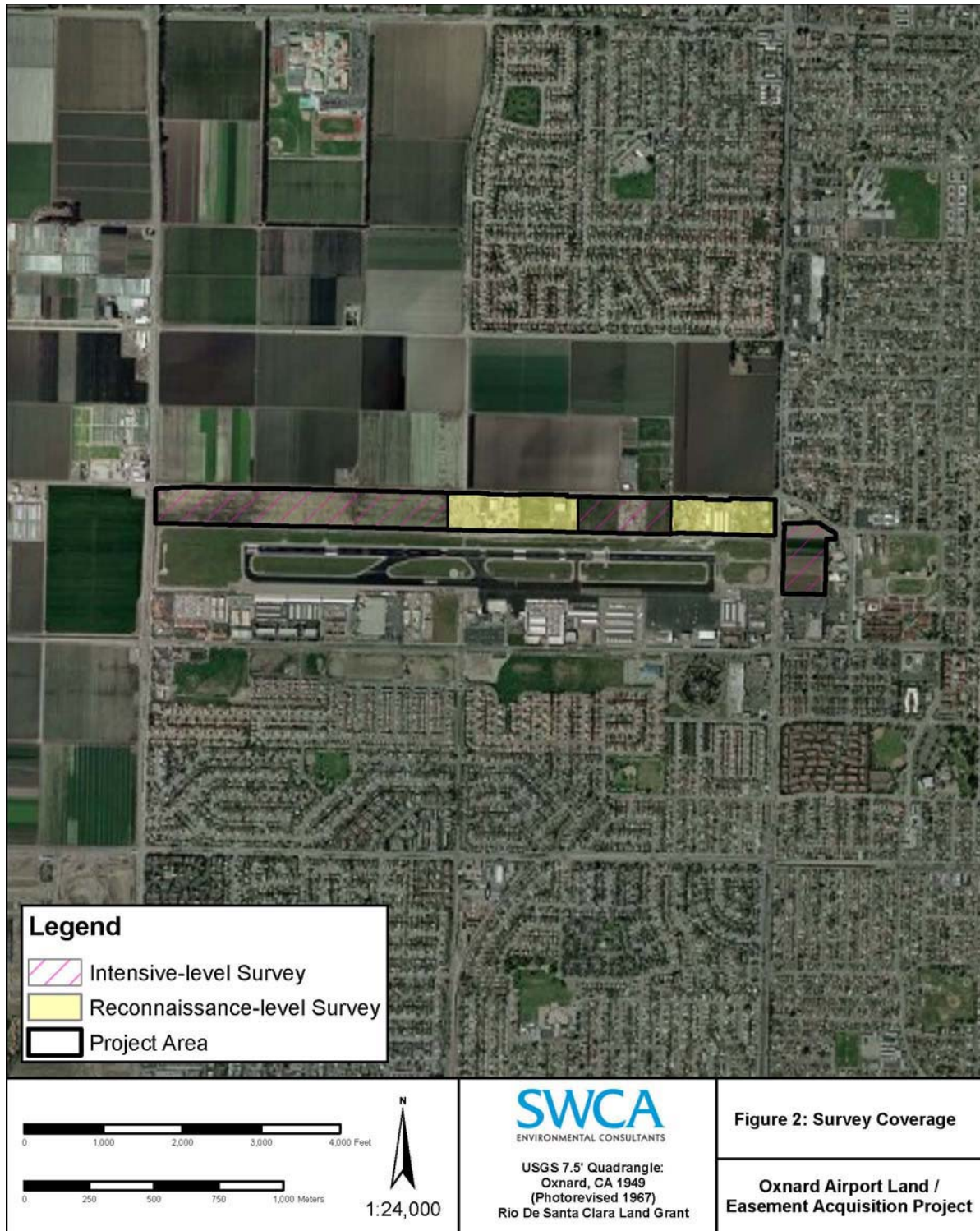


Figure 2. SWCA Survey Coverage

RECOMMENDATIONS

The pedestrian survey did not identify any cultural resources in the Oxnard Airport Land/Easement Acquisition Project APE for direct effects. No NRHP-eligible archaeological sites, historic properties, or districts are located within the APE for direct effects.

Consequently, SWCA recommends a finding of no historic properties in the APE for direct effects. No further archaeological work is recommended for the proposed undertaking. However, should any cultural remains be observed during ground-disturbing activities, all such activities within the APE should cease until a qualified archaeologist can assess the remains, as discussed below.

The proposed undertaking will preserve open space adjacent to and within Oxnard Airport. No vertical construction is proposed nor will the land use of the area change. As a result, SWCA recommends a finding of no indirect effects to historic properties within one mile of the APE.

INADVERTENT DISCOVERIES

In the event that cultural resources are exposed during construction, work in the immediate vicinity of the find must stop until an archaeologist who meets the Secretary of the Interior's Professional Qualification Standards can evaluate the significance of the find. Construction activities may continue in other areas. If the discovery proves significant under Section 106, additional work such as testing or data recovery may be warranted.

HUMAN REMAINS

The discovery of human remains is always a possibility during ground disturbances; State of California Health and Safety Code Section 7050.5 covers these findings. This code section states that no further disturbance shall occur until the Ventura County Coroner has made a determination of origin and disposition pursuant to Public Resources Code Section 5097.98. The County Coroner must be notified of the find immediately. If the human remains are determined to be prehistoric, the Coroner will notify the NAHC, which will determine and notify a Most Likely Descendant (MLD). The MLD shall complete the inspection of the site within 48 hours of notification and may recommend scientific removal and nondestructive analysis of human remains and items associated with Native American burials.

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Rick, Torben C., René Vellanoweth, Jon. M. Erlandson, and D. Kennett

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APPENDIX A:
Records Search Bibliography

South Central Coastal Information Center

California State University, Fullerton
Department of Anthropology MH-426
800 North State College Boulevard
Fullerton, CA 92834-6846
657.278.5395 / FAX 657.278.5542
anthro.fullerton.edu/sccic.html - sccic@fullerton.edu
California Historical Resources Information System
Orange, Los Angeles, and Ventura Counties

December 10, 2009

SCCIC # 10073.6923

Ms. Linda Akyuz
SWCA
625 Fair Oaks Avenue
Suite 190
South Pasadena, CA 91030
(626) 240-0587

RE: Record Search Results for the Oxnard Airport Expansion Project (Project # 16140) Located in the City of Oxnard, California

Dear Ms. Akyuz,

As per your request received on December 4, 2009, an expedited records search was conducted for the above referenced project. The search includes a review of all recorded archaeological sites within a 1-mile radius of the project site as well as a review of cultural resource reports on file. In addition, the California Points of Historical Interest (PHI), the California Historical Landmarks (CHL), the California Register of Historical Resources (CR), the National Register of Historic Places (NR), and the California State Historic Resources Inventory (HRI) listings were reviewed for the above referenced project. The following is a discussion of the findings.

Oxnard, CA. USGS 7.5' Quadrangle

ARCHAEOLOGICAL RESOURCES:

No archaeological sites have been identified within a 1-mile radius of the project site. No archaeological sites are located within the project site. No isolates have been identified within a 1-mile radius of the project site. No isolates are located within the project site.

HISTORIC RESOURCES:

Copies of our historic map – Hueneme (1904) 15' USGS - are enclosed for your review.

The California Point of Historical Interest of the Office of Historic Preservation, Department of Parks and Recreation, lists no properties within a 1-mile radius of the project site.

The California Historical Landmarks of the Office of Historic Preservation, Department of Parks and Recreation, lists no properties within a 1-mile radius of the project site.

The California Register of Historic Places lists one hundred, thirty properties within a 1-mile radius of the project site (see HRI properties marked with a star). These are properties determined

to have a National Register of Historic Places Status of 1 or 2, a California Historical Landmark numbering 770 and higher, or a Point of Historical Interest listed after 1/1/1998.

The National Register of Historic Places lists one hundred, thirty properties within a 1-mile radius of the project site (see HRI properties marked with a star).

The California Historic Resources Inventory lists three hundred, forty-five properties that have been evaluated for historical significance within a 1-mile radius of the project site (see enclosed list).

PREVIOUS CULTURAL RESOURCES INVESTIGATIONS:

Twenty-four studies (VN459, VN470, VN513, VN815, VN904*, VN976, VN990, VN991, VN1005, VN1133, VN1136*, VN1192, VN1660, VN1819, VN2017, VN2021, VN2404, VN2434, VN2438, VN2443, VN2468, VN2473, VN2478, and VN2679) have been conducted within a 1-mile radius of the project site. Of these, two are located within the project site. There are twelve additional investigations located on the Oxnard 7.5' USGS Quadrangle that are potentially within a 1-mile radius of the project site. These reports are not mapped due to insufficient locational information.

(= Located within the project site)*

Please forward a copy of any resulting reports from this project to the office as soon as possible. Due to the sensitive nature of archaeological site location data, we ask that you **do not include** resource location maps and resource location descriptions in your report if the report is for public distribution. If you have any questions regarding the results presented herein, please contact the office at 657.278.5395 Monday through Thursday 9:00 am to 3:30 pm.

Should you require any additional information for the above referenced project, reference the SCCIC number listed above when making inquiries. Requests made after initial invoicing will result in the preparation of a separate invoice.

Sincerely,
SCCIC

Thomas David Shackford
Assistant Coordinator

Enclosures:

- (X) Maps – Oxnard 7.5' USGS Quadrangle, Hueneme 15' USGS Quadrangle – 5 pages
- (X) Bibliography – 5 pages
- (X) HRI – 15 pages
- (X) National Register Status Codes – 1 page
- (X) Confidentiality Form
- (X) Invoice # 10073.6923

SCCIC Bibliography: Oxnard Airport Expansion - 16140

VN-00459

Author(s): Bissell, Ronald M.

Year: 1985

Title: A Cultural Resources Assessment of Portions of Camarillo and Oxnard Airports, Ventura County, California

Affiliation: RMW Paleo Associates, Inc.

Resources:

Quads: CAMARILLO, OXNARD

Pages:

Notes:

VN-00470

Author(s): Singer, Clay A.

Year: 1985

Title: Cultural Resources Survey and Impact Assessment for the Channel Islands Community Hospital Eir

Affiliation:

Resources:

Quads: OXNARD

Pages:

Notes:

VN-00513

Author(s): Mouriquand-Blodgett, Leslie

Year: 1986

Title: Archival Search for a 31.8 Acre Parcel on the Northwest Corner of Ventura Road and Doris Avenue, Oxnard, California.

Affiliation: LESLIE MOURIQUAND-BLODGETT,

Resources:

Quads: OXNARD

Pages:

Notes:

VN-00815

Author(s): Salls, Roy A.

Year: 1990

Title: Report of Archaeological Reconnaissance Survey Of: Tentative Tract 4648 Oxnard, California

Affiliation: NCPA

Resources:

Quads: OXNARD

Pages:

Notes:

VN-00904

Author(s): Bleitz, Dana E.

Year: 1990

Title: Report of Archaeological Reconnaissance Survey of Parcel 1, Tentative Parcel Map 90-5 Oxnard, California

Affiliation: Northridge Center for Public Archaeology, CSUN

Resources:

Quads: OXNARD

Pages:

Notes:

SCCIC Bibliography: Oxnard Airport Expansion - 16140

VN-00976

Author(s): Singer, Clay A. and John E. Atwood

Year: 1990

Title: Cultural Resources Survey and Impact Assessment for the Proposed Realignment of the Doris Drain in the City of Oxnard, Ventura County, California

Affiliation: C.A. Singer & Associates, Inc.

Resources:

Quads: OXNARD

Pages:

Notes:

VN-00990

Author(s): Brown, Joan C.

Year: 1991

Title: Cultural Resources Reconnaissance of a 20 Acre Parcel in the City of Oxnard, California.

Affiliation: RMW Paleo Associates, Inc.

Resources:

Quads: OXNARD

Pages:

Notes:

VN-00991

Author(s): Bissell, Ronald M.

Year: 1990

Title: Cultural Resources Reconnaissance of an 80 Acre Parcel in the City of Oxnard, California.

Affiliation: RMW Paleo Associates, Inc.

Resources:

Quads: OXNARD

Pages:

Notes:

VN-01005

Author(s): Brown, Joan C.

Year: 1991

Title: Cultural Resources Reconnaissance of a 20 Acre Parcel in the City of Oxnard, California

Affiliation: RMW Paleo Associates, Inc.

Resources:

Quads: OXNARD

Pages:

Notes:

VN-01133

Author(s): Brown, Joan C.

Year: 1992

Title: Cultural Resources Reconnaissance of a 51.03 Acre Parcel Located in Oxnard, Ventura County, California

Affiliation: RMW Paleo Associates, Inc.

Resources:

Quads: OXNARD

Pages:

Notes:

SCCIC Bibliography: Oxnard Airport Expansion - 16140

VN-01136

Author(s): MacFarlane, Heather

Year: 1992

Title: Phase 1 Cultural Resources Survey 9.42 Acres Located at the Se Corner of Teal Club Road and Victoria Avenue (a.p.n. 183-0-090-575) Annexation #87-8 and Zone Change 767 Ventura County, California

Affiliation: MacFarlane Archaeologic al Consultants

Resources:

Quads: OXNARD

Pages:

Notes:

VN-01192

Author(s): Wlodarski, Robert J.

Year: 1992

Title: A Phase I Archaeological Study for a 58 Acre Parcel (tract No. 4799) Mandalay Bay Project, Ventura County, California

Affiliation: Historical, Environmental, Archaeological, Research, Team

Resources:

Quads: OXNARD

Pages:

Notes:

VN-01660

Author(s): Simon, Joseph M.

Year: 1997

Title: Phase I Archaeological Survey and Cultural Res ources Assesment for the North Shore at Mandalay Bay Study Area, Ventura County, California

Affiliation: W & S Consultants

Resources: 56-000667

Quads: OXNARD

Pages:

Notes:

VN-01819

Author(s): Duke, Curt

Year: 1999

Title: Cultural Resource Assessment for Pacific Bell Mobile Services Facility La 504-11, County of Ventura, California

Affiliation: LSA Associates, Inc.

Resources:

Quads: OXNARD

Pages:

Notes:

SCCIC Bibliography: Oxnard Airport Expansion - 16140

VN-02017

Author(s): Billat, Lorna
Year: 2001
Title: Nextel Mobile Radio Facilities
Affiliation: Earth Touch
Resources:
Quads: OXNARD
Pages:
Notes:

VN-02021

Author(s): Higgins, Glen
Year: 2001
Title: Negative Archaeological Survey Report: Gold Coast Plaza
Affiliation: Compass Rose Archaeological, Inc.
Resources:
Quads: OXNARD
Pages:
Notes:

VN-02404

Author(s): Wlodarski, Robert J.
Year: 2006
Title: Records Search and Field Reconnaissance Phase for the Proposed Royal Street Communications Wireless Telecommunications Site La0931 (oxnard P.a.I.), Located at 350 South K Street, Oxnard, Ventura County, California 93030
Affiliation: Cellular, Archaeological Resource, Evaluations
Resources:
Quads: OXNARD
Pages:
Notes:

VN-02434

Author(s): Maki, Mary K.
Year: 2006
Title: Archaeological Survey Report of Approximately 44,000 Linear Feet for the Recycled Water Backbone System Project, City of Oxnard, Ventura County, California
Affiliation: Conejo Archaeological Consultants
Resources: 56-000662, 56-000664, 56-150015, 56-150016, 56-150017, 56-152763, 56-152786, 56-152788, 56-152790, 56-152791, 56-152792, 56-152801, 56-152803, 56-152804, 56-152805, 56-152807, 56-152808, 56-152809, 56-152812, 56-152814
Quads: OXNARD
Pages:
Notes:

SCCIC Bibliography: Oxnard Airport Expansion - 16140

VN-02438

Author(s): Whitley, David S.

Year: 2006

Title: Phase I Archaeological Survey for the Rancho Victoria Study Area, Oxnard, Ventura County, California

Affiliation: W & S Consultants

Resources:

Quads: OXNARD

Pages:

Notes:

VN-02443

Author(s): Bonner, Wayne H.

Year: 2006

Title: Cultural Resources Records Search Results and Site Visit for Cingular Wireless Candidate Vn-0118-03 (old House), 1156 Patterson Road, Oxnard, Ventura County, California

Affiliation: Michael Brandman Associates

Resources:

Quads: OXNARD

Pages:

Notes:

VN-02468

Author(s): Foster, John M.

Year: 2003

Title: Archaeological Investigation for Tentative Tract

Affiliation: Greenwood and Associates

Resources:

Quads: OXNARD

Pages:

Notes:

VN-02473

Author(s): Wlodarski, Robert J.

Year: 2004

Title: Phase I Archaeological Investigation: 2425 West 5th Street, Oxnard, Ca

Affiliation: Compass Rose Archaeological, Inc.

Resources:

Quads: OXNARD

Pages:

Notes:

VN-02478

Author(s): Simon, Joseph M.

Year: 2003

Title: Phase I Archaeological Survey of a 47 Acres Parcel at West Fifth Street and Patterson Road, Oxnard, Ventura County California

Affiliation: W & S Consultants

Resources:

Quads: OXNARD

Pages:

Notes:

SCCIC Bibliography: Oxnard Airport Expansion - 16140

VN-02679

Author(s): Wlodarski, Robert J.

Year: 2008

Title: A Phase I Archaeological Study for Store 07449, Located at 481 South Ventura Road City of Oxnard, County of Ventura, California

Affiliation: Historical, Environmental, Archaeological, Research, Team

Resources:

Quads: OXNARD

Pages: 13

Notes:

SCCIC Bibliography: Unmapped Reports - Oxnard Quad

VN-00105

Author(s): Rosen, Martin D.

Year: 1978

Title: Cost Estimate for a Historic and Archaeological Survey of the Proposed Ventura County Water Management Project Combination Plan

Affiliation: University of California, Los Angeles Archaeological Survey

Resources:

Quads: CAMARILLO, MATILIJIA, MOORPARK, NEWBURY PARK, OXNARD, PIRU, POINT MUGU, SANTA PAULA, SATICOY, SIMI, THOUSAND OAKS, VENTURA

Pages:

Notes:

VN-00733

Author(s): Wlodarski, Robert J.

Year: 1988

Title: An Archaeological Reconnaissance Report for Portions of Land Located Within the Northeast Industrial Assessment District, City of Oxnard, Ventura County, California.

Affiliation: Historical, Environmental, Archaeological, Research, Team

Resources:

Quads: CAMARILLO, OXNARD

Pages:

Notes:

VN-01416

Author(s): Husbands, Victor R.

Year: 1974

Title: Ventura County Coastal Study

Affiliation: County of Ventura Planning Department

Resources:

Quads: CAMARILLO, MATILIJIA, NEWBURY PARK, OXNARD, PITAS POINT, POINT MUGU, SATICOY, TRIUNFO PASS, VENTURA, WHITE LEDGE PEAK

Pages:

Notes: Indexed. No specific location map provided.

VN-01427

Author(s): Chartkoff, Joseph L., Mike Glassow, Douglas Romoli, and Donald S. Miller

Year: 1965

Title: Ucas-052 Beardsley and Revlon Project, Oxnard and Point Mugu, Ventura County

Affiliation: UCAS

Resources: 56-000110

Quads: CAMARILLO, OXNARD, POINT MUGU, SANTA PAULA

Pages:

Notes:

SCCIC Bibliography: Unmapped Reports - Oxnard Quad

VN-02217

Author(s): Knight, Albert

Year: 2001

Title: A Phase I Archaeological Report on the McInness Rance Business Park at Lot 49 (tract 4506-2) City of Oxnard, Ventura County, California

Affiliation: Albert Knight

Resources:

Quads: OXNARD

Pages:

Notes: Unmappable, 56-000506, 56-000565, 56-000666, 56-000918 are within 1 mile of project area

VN-02229

Author(s): Bonner, Wayne H.

Year: 2002

Title: Cultural Resource Assessment Vy 160-01, Oxnard College 4000 Rose Avenue Oxnard, Ca 90002

Affiliation: W. H. Bonner Associates

Resources:

Quads: OXNARD

Pages:

Notes: Unmappable

VN-02421

Author(s): MacFarlane, Heather

Year: 2001

Title: Phase I Archaeological Survey: San Wal Properties Parcel, 1700 Block of Wenkel Way, Oxnard, California

Affiliation: MacFarlane Archaeological Consultants

Resources: 56-000506, 56-000666, 56-000789, 56-000918

Quads: OXNARD

Pages:

Notes:

VN-02627

Author(s): King, Chester

Year: 1993

Title: Native American Placenames in the Vicinity of the Pacific Pipeline: Part 2: Gaviota to the San Fernando Valley: Draft

Affiliation: Topanga Anthropological Consultants

Resources:

Quads: BURBANK, FILLMORE, HOLLYWOOD, MINT CANYON, NEWHALL, OXNARD, PIRU, PITAS POINT, SAN FERNANDO, SANTA PAULA, SATICOY, SUNLAND, VAL VERDE, VAN NUYS, VENTURA, WHITE LEDGE PEAK

Pages:

Notes: Unmappable. Same as LA2816

PROPERTY-NUMBER	PRIMARY-#	STREET-ADDRESS	NAMES	CITY	OWN	YR-C	OHF-PROG	PRG-REFERENCE-NUMBER	STAT-DAT	NRS	CRIT
016354	56-150960	SR 150	BRIDGE #52-97	(VIC)	OJAI	S	1917	HIST.SURV. 3023-0018-0000		7R	
016357	56-150963	SR 150	BRIDGE #52-101	(VIC)	OJAI	S	1915	HIST.SURV. 3023-0021-0000		7R	
016347	56-150953	SR 33	CANON CREEK BRIDGE, BRIDGE #52-007	(VIC)	OJAI	S	1932	HIST.SURV. 3023-0011-0000		7N	
016348	56-150954	SR 33	TULE CREEK BRIDGE, BRIDGE #52-0077	(VIC)	OJAI	S	1932	HIST.SURV. 3023-0012-0000		7R	
016349	56-150955	SR 33	SESPE CREEK BRIDGE, BRIDGE #52-007	(VIC)	OJAI	S	1932	HIST.SURV. 3023-0013-0000		7N	
016350	56-150956	SR 33	DERRY DALE CREEK BRIDGE, BRIDGE #5	(VIC)	OJAI	S	1932	HIST.SURV. 3023-0014-0000		7N	
016351	56-150957	SR 33	POTRERO CREEK BRIDGE, BRIDGE #52-0	(VIC)	OJAI	S	1932	HIST.SURV. 3023-0015-0000		7N	
016352	56-150958	SR 33	MUNSON CANYON BRIDGE, BRIDGE #52-0	(VIC)	OJAI	S	1933	HIST.SURV. 3023-0016-0000		7R	
016353	56-150959	SR 33	ADOBE CANYON BRIDGE, BRIDGE #52-84	(VIC)	OJAI	S	1933	HIST.SURV. 3023-0017-0000		7R	
016346	56-150952	SR 33	BRIDGE #52-0075	(VIC)	OJAI	S	1932	HIST.SURV. 3023-0010-0000		7N	
016345	56-150951	SR 33	BEAR CREEK BRIDGE, BRIDGE #52-0074	(VIC)	OJAI	S	1932	HIST.SURV. 3023-0009-0000		73	
016344	56-150950	SR 33	BRIDGE #52-0073	(VIC)	OJAI	S	1931	HIST.SURV. 3023-0008-0000		7N	
016342	56-150948	SR 33	BRIDGE #52-0071	(VIC)	OJAI	S	1931	HIST.SURV. 3023-0006-0000		7N	
016343	56-150949	SR 33	NORTH MATILIJIA TUNNEL, BRIDGE #52-	(VIC)	OJAI	S	1931	HIST.SURV. 3023-0007-0000		7N	
016341	56-150947	SR 33	MIDDLE MATILIJIA TUNNEL, BRIDGE #52	(VIC)	OJAI	S	1931	HIST.SURV. 3023-0005-0000		7N	
016340	56-150946	SR 33	BRIDGE #52-0069	(VIC)	OJAI	S	1931	HIST.SURV. 3023-0004-0000		7N	
016337	56-150943	SR 33	BRIDGE #52-66	(VIC)	OJAI	S	1931	HIST.SURV. 3023-0001-0000		7N	
016338	56-150944	SR 33	BRIDGE #52-0067	(VIC)	OJAI	S	1931	HIST.SURV. 3023-0002-0000		7N	
016339	56-150945	SR 33	SOUTH MATILIJIA TUNNEL, BRIDGE #52-	(VIC)	OJAI	S	1931	HIST.SURV. 3023-0003-0000		7N	
★ 016684	56-151290	709 2ND ST	OXNARD	OXNARD	P	1930	HIST.RES. NPS-99000109-0015		02/05/99	1D	AC
							NAT.REG. 56-0022		02/05/99	1D	AC
016649	56-151255	804 3RD ST	OXNARD	OXNARD	P	1950	HIST.SURV. 3030-0004-0010			7N	
017021	56-151627	530 A ST	THE COTTAGE HOTEL	OXNARD	P	1950	HIST.SURV. 3030-0003-0041			5D2	
016853	56-151459	C ST	C STREET	OXNARD	P	1895	HIST.SURV. 3030-0020-0000			7R	
138704		CHANNEL ISLANDS MARIN	ROWDY	OXNARD	P	1916	HIST.SURV. 3030-0007-9999			5S2	
152893		2400 COLONIA AVE	OXNARD	OXNARD	P	1950	NAT.REG. 56-0029		04/15/03	7N	
							HIST.RES. DOE-56-00-0013-0000		03/15/00	6Y	
016830	56-151436	D ST	OXNARD	OXNARD	P	1970	PROJ.REV. FHWA950516A		03/15/00	6Y	
016831	56-151437	D ST	OXNARD	OXNARD	P	1900	HIST.SURV. 3030-0006-0036			5D2	
016803	56-151409	118 D ST	OXNARD	OXNARD	P	1916	HIST.SURV. 3030-0006-9999			5S2	
016810	56-151416	208 D ST	OXNARD	OXNARD	P	1928	HIST.SURV. 3030-0006-0009			5D2	
130575		340 DEODAR AVE	OXNARD	OXNARD	P	1948	HIST.SURV. 3030-0006-0016			5D2	
							HIST.RES. DOE-56-02-0001-0000		03/06/02	6Y	
157999		630 DOUGLAS AVE	OXNARD	OXNARD	P	1942	PROJ.REV. HUD020304A		03/06/02	6Y	
070127	56-152281	520 E 1ST ST	COLONIA BOXING CENTER	OXNARD	U	1938	PROJ.REV. HUD051227T		12/30/05	6Y	
017022	56-151628	301 E 3RD ST	OXNARD	OXNARD	P	1979	PROJ.REV. NPS910401B		04/08/91	6Y	
017025	56-151631	515 E 3RD ST	OXNARD	OXNARD	P	1915	HIST.SURV. 3030-0021-0000			7R	
017023	56-151629	520 E 3RD ST	OXNARD	OXNARD	P	1915	HIST.SURV. 3030-0024-0000			7R	
017033	56-151639	600 E 3RD ST	SATIOY LEMON ASSOCIATION	OXNARD	P	1946	HIST.SURV. 3030-0022-0000			7R	
017034	56-151640	908 E 3RD ST	UNION ICE COMPANY, TERMINAL FREEZE	OXNARD	P	1959	HIST.SURV. 3030-0033-0000			7R	
174385		255 E 5TH ST	SOUTHERN PACIFIC MOTOR TRANSPORT W	OXNARD	P	1959	PROJ.REV. FHWA060202K		03/06/06	6Y	
174386		273 E 5TH ST	OXNARD SOUTHERN PACIFIC RAILROAD D	OXNARD	P	1949	PROJ.REV. FHWA060202K		03/06/06	2S2	C
016608	56-151214	234 E 6TH ST	OXNARD HOMPAHONGWANJI BUDDIST TEMP	OXNARD	P	1929	HIST.SURV. 3030-0002-0000			7R	
164372		655 E NECTARINE ST	OXNARD	OXNARD	P	1954	PROJ.REV. HUD061204A		12/05/06	6Y	
016794	56-151400	E ST	E STREET	OXNARD	P	0	HIST.SURV. 3030-0005-9999			5S2	
016789	56-151395	142 E ST	OXNARD JAPANESE CEMETERY	OXNARD	P	1950	HIST.SURV. 3030-0005-0038			5D2	
017019	56-151625	ETTING RD	OXNARD	OXNARD	P	1900	HIST.SURV. 3030-0018-0000			7R	
★ 016751	56-151357	F ST	HENRY T OXNARD HISTORIC DISTRICT	OXNARD	P	1908	HIST.RES. NPS-99000109-9999		02/05/99	1S	AC
							NAT.REG. 56-0022		02/05/99	3S	AC
★ 016674	56-151280	G ST	WALTER H. LATHROP SUBDIVISION, G S	OXNARD	P	1913	HIST.SURV. 3030-0004-9999			7N	
★ 016648	56-151254	355 G ST	OXNARD	OXNARD	P	1916	HIST.SURV. 3030-0003-9999		02/05/99	1D	AC
							NAT.REG. 56-0022		02/05/99	1D	AC
							HIST.RES. NPS-99000109-0119		02/05/99	1D	AC
							HIST.SURV. 3030-0003-0040			7N	

PROPERTY-NUMBER	PRIMARY-#	STREET-ADDRESS	NAMES	CITY	OWN	YR-C	OHP-PROG.	PRG-REFERENCE-NUMBER	STAT-DAT	NRS	CRIT
166007		1284 HILL ST		OXNARD	P	1950	PROJ.REVW.	HUD070501A	05/04/07	6Y	
169870		160 JAMES AVE		OXNARD	P	1950	PROJ.REVW.	HUD080116F	01/18/08	6Y	
067187	56-152254	266 MYRTLE AVE	SR 101 WIDEN	OXNARD	U		PROJ.REVW.	FHWA900227A	03/27/90	6Y	
067186	56-152253	301 MYRTLE AVE	SR 101 WIDEN	OXNARD	U		REG.UNIT	56-0027	03/10/01	7J	
				OXNARD			PROJ.REVW.	FHWA900227A	03/27/90	6Y	
016839	56-151445	121 N C ST		OXNARD	P	1935	HIST.SURV.	3030-0007-0008		SD2	
016832	56-151438	122 N C ST		OXNARD	P	1941	HIST.SURV.	3030-0007-0001		SD2	
016840	56-151446	123 N C ST		OXNARD	P	1935	HIST.SURV.	3030-0007-0009		SD2	
016820	56-151426	110 N D ST		OXNARD	P	1970	HIST.SURV.	3030-0006-0026		78	
016795	56-151401	121 N D ST		OXNARD	P	1906	HIST.SURV.	3030-0006-0001		SD2	
016796	56-151402	127 N D ST		OXNARD	P	1925	HIST.SURV.	3030-0006-0002		SD2	
016821	56-151427	130 N D ST		OXNARD	P	1925	HIST.SURV.	3030-0006-0027		SD2	
016775	56-151381	117 N E ST		OXNARD	P	1925	HIST.SURV.	3030-0005-0024		SD2	
016778	56-151384	120 N E ST		OXNARD	P	1940	HIST.SURV.	3030-0005-0027		SD2	
016776	56-151382	123 N E ST		OXNARD	P	1925	HIST.SURV.	3030-0005-0025		SD2	
016777	56-151383	130 N E ST		OXNARD	P	1925	HIST.SURV.	3030-0005-0026		SD2	
016779	56-151385	131 N E ST		OXNARD	P	1925	HIST.SURV.	3030-0005-0028		SD2	
★016742	56-151348	102 N F ST		OXNARD	P	1912	HIST.RES.	NPS-99000109-0009	02/05/99	1D	AC
				OXNARD			NAT.REG.	56-0022	02/05/99	3D	AC
★016675	56-151281	103 N F ST		OXNARD	P	1912	HIST.SURV.	3030-0004-0068		7N	
				OXNARD			HIST.RES.	NPS-99000109-0001	02/05/99	1D	AC
				OXNARD			NAT.REG.	56-0022	02/05/99	1D	AC
★016743	56-151349	112 N F ST		OXNARD	P	1910	HIST.SURV.	3030-0004-0001		7N	
				OXNARD			HIST.RES.	NPS-99000109-0008	02/05/99	1D	AC
				OXNARD			NAT.REG.	56-0022	02/05/99	3D	AC
★016676	56-151282	113 N F ST		OXNARD	P	1912	HIST.SURV.	3030-0004-0069		7N	
				OXNARD			HIST.RES.	NPS-99000109-0002	02/05/99	1D	AC
				OXNARD			NAT.REG.	56-0022	02/05/99	1D	AC
★016744	56-151350	118 N F ST		OXNARD	P	1930	HIST.SURV.	3030-0004-0002		7N	
				OXNARD			HIST.RES.	NPS-99000109-0007	02/05/99	1D	AC
				OXNARD			NAT.REG.	56-0022	02/05/99	3D	AC
★016677	56-151283	125 N F ST		OXNARD	P	1912	HIST.SURV.	3030-0004-0070		7N	
				OXNARD			HIST.RES.	NPS-99000109-0003	02/05/99	1D	AC
				OXNARD			NAT.REG.	56-0022	02/05/99	1D	AC
★016745	56-151351	128 N F ST		OXNARD	P	1912	HIST.SURV.	3030-0004-0003		7N	
				OXNARD			HIST.RES.	NPS-99000109-0006	02/05/99	1D	AC
				OXNARD			NAT.REG.	56-0022	02/05/99	3D	AC
★016678	56-151284	135 N F ST		OXNARD	P	1914	HIST.SURV.	3030-0004-0071		7N	
				OXNARD			HIST.RES.	NPS-99000109-0010	02/05/99	1D	AC
				OXNARD			NAT.REG.	56-0022	02/05/99	1D	AC
★016746	56-151352	138 N F ST		OXNARD	P	1915	HIST.SURV.	3030-0004-0004		7N	
				OXNARD			HIST.RES.	NPS-99000109-0005	02/05/99	1D	AC
				OXNARD			NAT.REG.	56-0022	02/05/99	3D	AC
★016679	56-151285	145 N F ST		OXNARD	P	1915	HIST.SURV.	3030-0004-0072		7N	
				OXNARD			HIST.RES.	NPS-99000109-0011	02/05/99	1D	AC
				OXNARD			NAT.REG.	56-0022	02/05/99	1D	AC
★016683	56-151289	150 N F ST		OXNARD	P	1916	HIST.SURV.	3030-0004-0005		7N	
				OXNARD			HIST.RES.	NPS-99000109-0004	02/05/99	1D	AC
				OXNARD			NAT.REG.	56-0022	02/05/99	1D	AC
★016680	56-151286	151 N F ST		OXNARD	P	1914	HIST.SURV.	3030-0004-0009		7N	
				OXNARD			HIST.RES.	NPS-99000109-0012	02/05/99	1D	AC
				OXNARD			NAT.REG.	56-0022	02/05/99	1D	AC
★016681	56-151287	161 N F ST		OXNARD	P	1914	HIST.SURV.	3030-0004-0006		7N	
				OXNARD			HIST.RES.	NPS-99000109-0013	02/05/99	1D	AC
				OXNARD			NAT.REG.	56-0022	02/05/99	1D	AC
				OXNARD			HIST.SURV.	3030-0004-0007		7N	

PROPERTY-NUMBER	PRIMARY-#	STREET-ADDRESS	NAMES	CITY	OWN	YR-C	OHP-PROG..	PRG-REFERENCE-NUMBER	STAT-DAT	NRS	CRIT
★ 016682	56-151288	169 N F ST		OXNARD	P	1914	HIST.RES. NAT.REG.	NPS-99000109-0014 56-0022	02/05/99	1D	AC
★ 016689	56-151295	200 N F ST		OXNARD	P	1935	HIST.SURV. HIST.RES. NAT.REG.	3030-0004-0008 NPS-99000109-0021 56-0022	02/05/99	1D	AC
★ 016685	56-151291	203 N F ST		OXNARD	P	1934	HIST.SURV. HIST.RES. NAT.REG.	3030-0004-0015 NPS-99000109-0016 56-0022	02/05/99	1D	AC
★ 016686	56-151292	211 N F ST		OXNARD	P	1923	HIST.SURV. HIST.RES. NAT.REG.	3030-0004-0011 NPS-99000109-0017 56-0022	02/05/99	1D	AC
★ 120097		216 N F ST		OXNARD	P	1915	HIST.SURV. HIST.RES. NAT.REG.	3030-0004-0012 NPS-99000109-0022 56-0022	02/05/99	1D	AC
★ 016688	56-151294	218 N F ST		OXNARD	P	1920	HIST.RES. NAT.REG.	NPS-99000109-0020 56-0022	02/05/99	1D	AC
★ 016687	56-151293	219 N F ST		OXNARD	P	1928	HIST.SURV. NAT.REG.	3030-0004-0014 56-0022	02/05/99	1D	AC
★ 016613	56-151219	104 N G ST		OXNARD	P	1926	HIST.SURV. NAT.REG.	3030-0004-0013 56-0022	02/05/99	1D	AC
★ 016627	56-151233	105 N G ST		OXNARD	P	1930	HIST.SURV. NAT.REG.	NPS-99000109-0083 3030-0003-0005 56-0022	02/05/99	1D	AC
★ 016612	56-151218	110 N G ST		OXNARD	P	1926	HIST.SURV. NAT.REG.	3030-0003-0004 56-0022	02/05/99	1D	AC
★ 016628	56-151234	111 N G ST		OXNARD	P	1926	HIST.SURV. NAT.REG.	3030-0003-0004 56-0022	02/05/99	1D	AC
★ 016629	56-151235	121 N G ST		OXNARD	P	1926	HIST.SURV. NAT.REG.	3030-0003-0020 56-0022	02/05/99	1D	AC
★ 016611	56-151217	122 N G ST		OXNARD	P	1926	HIST.SURV. NAT.REG.	3030-0003-0021 56-0022	02/05/99	1D	AC
★ 016610	56-151216	126 N G ST		OXNARD	P	1940	HIST.SURV. NAT.REG.	3030-0003-0003 56-0022	02/05/99	1D	AC
★ 016630	56-151236	131 N G ST		OXNARD	P	1930	HIST.SURV. NAT.REG.	NPS-99000109-0080 56-0022	02/05/99	1D	AC
★ 016609	56-151215	134 N G ST		OXNARD	P	1940	HIST.SURV. NAT.REG.	3030-0003-0002 56-0022	02/05/99	1D	AC
065357	56-152246	104 N HAYES AVE	ZOE CHRISTIAN CENTER	OXNARD	U	1940	PROJ.REVW.	HUD870821A	09/21/87	6Y	
077186	56-152302	464 N HAYES AVE		OXNARD	U	1940	PROJ.REVW.	HUD920520D	06/18/92	6Y	
128214		3259 NYLAND AVE		OXNARD	P	1940	HIST.RES. PROJ.REVW.	DOE-56-01-0009-0000 FWA010404C	05/03/01	6Y	
017016	56-151622	117 S B ST		OXNARD	P	1903	HIST.SURV.	3030-0015-0000		7R	
017017	56-151623	127 S B ST		OXNARD	P	1903	HIST.SURV.	3030-0016-0000		7N	
017036	56-151642	260 S BONITA AVE		OXNARD	P	1963	HIST.SURV.	3030-0035-0000		7R	
017035	56-151641	261 S BONITA AVE		OXNARD	P	1963	HIST.SURV.	3030-0034-0000		7R	
				OXNARD	P	1920	HIST.SURV.	3030-0007-0016		5D2	

016841	56-151447	101 S C ST	OXNARD	P	1905	HIST.SURV.	3030-0007-0010	SD2	
016848	56-151454	110 S C ST	OXNARD	P	1920	HIST.SURV.	3030-0007-0017	SD2	
016842	56-151448	111 S C ST	OXNARD	P	1895	HIST.SURV.	3030-0007-0011	7N	
016849	56-151455	120 S C ST	OXNARD	P	1914	HIST.SURV.	3030-0007-0018	SD2	
016843	56-151449	125 S C ST	OXNARD	P	1940	HIST.SURV.	3030-0007-0012	SD2	
016833	56-151439	127 S C ST	OXNARD	P	1906	HIST.SURV.	3030-0007-0002	SD2	
016850	56-151456	128 S C ST	OXNARD	P	1905	HIST.SURV.	3030-0007-0019	SD2	
016851	56-151457	132 S C ST	OXNARD	P	1940	HIST.SURV.	3030-0007-0020	SD2	
016844	56-151450	135 S C ST	OXNARD	P	1899	HIST.SURV.	3030-0007-0013	SD2	
016845	56-151451	143 S C ST	OXNARD	P	1902	HIST.SURV.	3030-0007-0014	SD2	
016852	56-151458	144 S C ST	OXNARD	P	1960	HIST.SURV.	3030-0007-0021	7R	
016846	56-151452	151 S C ST	OXNARD	P	1905	HIST.SURV.	3030-0007-0015	SD2	
016834	56-151440	161 S C ST	OXNARD	P	1911	HIST.SURV.	3030-0007-0003	SD2	
016835	56-151441	201 S C ST	OXNARD	P	0	HIST.SURV.	3030-0007-0004	7N	
016836	56-151442	211 S C ST	OXNARD	P	1903	HIST.SURV.	3030-0007-0005	SD2	
016837	56-151443	327 S C ST	OXNARD	P	1908	HIST.SURV.	3030-0007-0006	SD2	
016838	56-151444	343 S C ST	OXNARD	P	1904	HIST.SURV.	3030-0007-0007	SD2	
016607	56-151213	424 S C ST	OXNARD	M	1906	HIST.RES.	NPS-71000210-0000	07/27/71 1S C	
016797	56-151403	101 S D ST	OXNARD	P	1903	HIST.SURV.	3030-0006-0003	SD2	
016802	56-151408	108 S D ST	OXNARD	P	1924	HIST.SURV.	3030-0006-0008	SD2	
016798	56-151404	119 S D ST	OXNARD	P	1941	HIST.SURV.	3030-0006-0004	SD2	
016804	56-151410	130 S D ST	OXNARD	P	1912	HIST.SURV.	3030-0006-0010	SD2	
016805	56-151411	134 S D ST	OXNARD	P	1955	HIST.SURV.	3030-0006-0011	7R	
016799	56-151405	135 S D ST	OXNARD	P	1903	HIST.SURV.	3030-0006-0005	SD2	
016806	56-151412	144 S D ST	OXNARD	P	1908	HIST.SURV.	3030-0006-0012	SD2	
016800	56-151406	145 S D ST	OXNARD	P	1911	HIST.SURV.	3030-0006-0006	SD2	
016807	56-151413	150 S D ST	OXNARD	P	1903	HIST.SURV.	3030-0006-0013	SD2	
016801	56-151407	159 S D ST	OXNARD	P	1903	HIST.SURV.	3030-0006-0007	3S	
016808	56-151414	160 S D ST	OXNARD	P	1911	HIST.SURV.	3030-0006-0014	SD2	
016809	56-151415	200 S D ST	OXNARD	P	1907	HIST.SURV.	3030-0006-0015	7N	
017015	56-151621	201 S D ST	OXNARD	P	1912	HIST.SURV.	3030-0014-0000	3S	
016811	56-151417	225 S D ST	OXNARD	P	1908	HIST.SURV.	3030-0006-0017	SD2	
016812	56-151418	235 S D ST	OXNARD	P	1912	HIST.SURV.	3030-0006-0018	SD2	
016813	56-151419	249 S D ST	OXNARD	P	1910	HIST.SURV.	3030-0006-0019	SD2	
016814	56-151420	261 S D ST	OXNARD	P	1930	HIST.SURV.	3030-0006-0020	SD2	
016815	56-151421	328 S D ST	OXNARD	P	1903	HIST.SURV.	3030-0006-0021	SD2	
016822	56-151428	340 S D ST	OXNARD	P	1920	HIST.SURV.	3030-0006-0028	SD2	
016823	56-151429	350 S D ST	OXNARD	P	1925	HIST.SURV.	3030-0006-0029	SD2	
016824	56-151430	354 S D ST	OXNARD	P	1925	HIST.SURV.	3030-0006-0030	SD2	
016816	56-151422	360 S D ST	OXNARD	P	1912	HIST.SURV.	3030-0006-0022	SD2	
016825	56-151431	401 S D ST	OXNARD	P	1915	HIST.SURV.	3030-0006-0031	SD2	
016828	56-151434	402 S D ST	OXNARD	P	1920	HIST.SURV.	3030-0006-0034	SD2	
016818	56-151424	410 S D ST	OXNARD	P	1923	HIST.SURV.	3030-0006-0024	SD2	
016826	56-151432	411 S D ST	OXNARD	P	1915	HIST.SURV.	3030-0006-0032	SD2	
016817	56-151423	417 S D ST	OXNARD	P	1903	HIST.SURV.	3030-0006-0023	SD2	
016829	56-151435	420 S D ST	OXNARD	P	0	HIST.SURV.	3030-0006-0035	SD2	
016827	56-151433	435 S D ST	OXNARD	P	1965	HIST.SURV.	3030-0006-0033	7R	
163509	56-151387	1645 S D ST	OXNARD	P	1950	PROJ.REVW.	HUD061010C	10/10/06 6Y	
016781	56-151388	103 S E ST	OXNARD	P	1922	HIST.SURV.	3030-0005-0030	SD2	
016782	56-151389	109 S E ST	OXNARD	P	1918	HIST.SURV.	3030-0005-0031	SD2	
016783	56-151390	110 S E ST	OXNARD	P	1940	HIST.SURV.	3030-0005-0032	SD2	
016784	56-151391	118 S E ST	OXNARD	P	1921	HIST.SURV.	3030-0005-0033	SD2	
016752	56-151358	123 S E ST	OXNARD	P	1906	HIST.SURV.	3030-0005-0001	SD2	
016785	56-151391	126 S E ST	OXNARD	P	1970	HIST.SURV.	3030-0005-0034	7R	
016786	56-151392	126 S E ST	OXNARD	P	1912	HIST.SURV.	3030-0005-0035	SD2	
016787	56-151393	133 S E ST	OXNARD	P	1970	HIST.SURV.	3030-0005-0036	7R	

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016788	56-151394	136 S E ST		OXNARD	P	1950	HIST.SURV.	3030-0005-0037		5D2	
016753	56-151359	151 S E ST		OXNARD	P	1906	HIST.SURV.	3030-0005-0002		5D2	
016790	56-151396	152 S E ST		OXNARD	P	1940	HIST.SURV.	3030-0005-0039		5D2	
016754	56-151360	161 S E ST		OXNARD	P	1906	HIST.SURV.	3030-0005-0003		7N	
016763	56-151369	200 S E ST		OXNARD	P	1912	HIST.SURV.	3030-0005-0012		5D2	
016755	56-151361	201 S E ST		OXNARD	P	1905	HIST.SURV.	3030-0005-0004		5D2	
016756	56-151362	211 S E ST		OXNARD	P	1929	HIST.SURV.	3030-0005-0005		5D2	
016757	56-151363	219 S E ST		OXNARD	P	1895	HIST.SURV.	3030-0005-0006		5D2	
016765	56-151371	220 S E ST		OXNARD	P	1965	HIST.SURV.	3030-0005-0014		7R	
016758	56-151364	223 S E ST		OXNARD	P	1906	HIST.SURV.	3030-0005-0007		5D2	
016766	56-151372	234 S E ST		OXNARD	P	1962	HIST.SURV.	3030-0005-0015		7R	
016759	56-151365	235 S E ST		OXNARD	P	1904	HIST.SURV.	3030-0005-0008		7N	
016767	56-151373	242 S E ST		OXNARD	P	1920	HIST.SURV.	3030-0005-0016		5D2	
016760	56-151366	245 S E ST		OXNARD	P	1903	HIST.SURV.	3030-0005-0009		5D2	
016764	56-151370	250 S E ST		OXNARD	P	1908	HIST.SURV.	3030-0005-0013		5D2	
016761	56-151367	251 S E ST		OXNARD	P	1911	HIST.SURV.	3030-0005-0010		7N	
016762	56-151368	259 S E ST		OXNARD	P	1916	HIST.SURV.	3030-0005-0011		5D2	
016768	56-151374	323 S E ST		OXNARD	P	1903	HIST.SURV.	3030-0005-0017		5D2	
017014	56-151620	323 S E ST		OXNARD	P	1903	HIST.SURV.	3030-0013-0000		3S	
016769	56-151375	324 S E ST		OXNARD	P	1929	HIST.SURV.	3030-0005-0018		7N	
016773	56-151379	400 S E ST		OXNARD	P	1923	HIST.SURV.	3030-0005-0022		5D2	
016780	56-151386	401 S E ST		OXNARD	P	1970	HIST.SURV.	3030-0005-0029		7R	
016770	56-151376	411 S E ST		OXNARD	P	1906	HIST.SURV.	3030-0005-0019		5D2	
016791	56-151397	416 S E ST		OXNARD	P	1930	HIST.SURV.	3030-0005-0040		5D2	
016771	56-151377	419 S E ST		OXNARD	P	1912	HIST.SURV.	3030-0005-0020		5D2	
016792	56-151398	428 S E ST		OXNARD	P	1935	HIST.SURV.	3030-0005-0041		5D2	
016772	56-151378	429 S E ST		OXNARD	P	1911	HIST.SURV.	3030-0005-0021		5D2	
016793	56-151399	434 S E ST		OXNARD	P	1920	HIST.SURV.	3030-0005-0042		5D2	
016774	56-151380	435 S E ST		OXNARD	P	1903	HIST.SURV.	3030-0005-0023		5D2	
169540	951 S E ST			OXNARD	P	1953	PROJ.REVW.	HUD071206B	12/12/07	6Y	
163510	1001 S E ST			OXNARD	P	1944	PROJ.REVW.	HUD061010D	10/10/06	6Y	
016747	56-151353	102 S F ST		OXNARD	P	1912	HIST.RES.	NPS-99000109-0025	02/05/99	1D	AC
							NAT.REG.	56-0022	02/05/99	3D	AC
016695	56-151301	105 S F ST		OXNARD	P	1912	HIST.SURV.	3030-0004-0073	02/05/99	1D	AC
							HIST.RES.	NPS-99000109-0031	02/05/99	1D	AC
							NAT.REG.	56-0022	02/05/99	1D	AC
016748	56-151354	108 S F ST		OXNARD	P	1920	HIST.SURV.	3030-0004-0021	02/05/99	3D	AC
							NAT.REG.	56-0022	02/05/99	3D	AC
016696	56-151302	109 S F ST		OXNARD	P	1923	HIST.RES.	NPS-99000109-0024	02/05/99	1D	AC
							HIST.SURV.	3030-0004-0074	02/05/99	7N	
016749	56-151355	110 S F ST		OXNARD	P	1920	HIST.RES.	NPS-99000109-0032	02/05/99	1D	AC
							NAT.REG.	56-0022	02/05/99	1D	AC
016697	56-151303	121 S F ST		OXNARD	P	1915	HIST.SURV.	3030-0004-0022	02/05/99	7N	
							HIST.RES.	NPS-99000109-0023	02/05/99	1D	AC
							NAT.REG.	56-0022	02/05/99	3D	AC
016690	56-151296	126 S F ST		OXNARD	P	1915	HIST.SURV.	3030-0004-0075	02/05/99	1D	AC
							HIST.RES.	NPS-99000109-0033	02/05/99	1D	AC
							NAT.REG.	56-0022	02/05/99	1D	AC
016698	56-151304	127 S F ST		OXNARD	P	1928	HIST.SURV.	3030-0004-0023	02/05/99	7N	
							HIST.RES.	NPS-99000109-0026	02/05/99	1D	AC
							NAT.REG.	56-0022	02/05/99	1D	AC
016699	56-151297	134 S F ST		OXNARD	P	1926	HIST.SURV.	3030-0004-0024	02/05/99	7N	
							HIST.RES.	NPS-99000109-0027	02/05/99	1D	AC

SANTA CLARA CATHOLIC CHURCH
SANTA CLARA ELEMENTARY SCHOOL

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★ 016699	56-151305	137 S F ST		OXNARD	P	1920	NAT.REG. HIST.SURV.	56-0022 3030-0004-0017	02/05/99	1D	AC
★ 016692	56-151298	144 S F ST		OXNARD	P	1920	HIST.RES. NAT.REG.	NPS-99000109-0035 56-0022	02/05/99	1D	AC
★ 016700	56-151306	145 S F ST		OXNARD	P	1920	HIST.SURV. HIST.RES.	3030-0004-0025 NPS-99000109-0028	02/05/99	1D	AC
★ 016701	56-151307	151 S F ST		OXNARD	P	1912	NAT.REG. HIST.SURV.	56-0022 3030-0004-0018	02/05/99	1D	AC
★ 016693	56-151299	152 S F ST		OXNARD	P	1912	HIST.RES. NAT.REG.	NPS-99000109-0036 56-0022	02/05/99	1D	AC
★ 016694	56-151300	160 S F ST		OXNARD	P	1912	HIST.SURV. HIST.RES.	3030-0004-0026 NPS-99000109-0037	02/05/99	1D	AC
★ 016702	56-151308	200 S F ST		OXNARD	P	1940	NAT.REG. HIST.SURV.	56-0022 3030-0004-0027	02/05/99	3D	AC
★ 016710	56-151316	205 S F ST		OXNARD	P	1911	HIST.RES. NAT.REG.	NPS-99000109-0029 56-0022	02/05/99	1D	AC
★ 016703	56-151309	210 S F ST		OXNARD	P	1912	HIST.SURV. HIST.RES.	3030-0004-0019 NPS-99000109-0030	02/05/99	1D	AC
★ 016704	56-151310	218 S F ST		OXNARD	P	1912	NAT.REG. HIST.SURV.	56-0022 3030-0004-0020	02/05/99	1D	AC
★ 016711	56-151317	225 S F ST		OXNARD	P	1912	HIST.RES. NAT.REG.	NPS-99000109-0038 56-0022	02/05/99	3D	AC
★ 016705	56-151311	228 S F ST		OXNARD	P	1926	HIST.SURV. HIST.RES.	3030-0004-0037 NPS-99000109-0041	02/05/99	1D	AC
★ 016706	56-151312	234 S F ST		OXNARD	P	1911	NAT.REG. HIST.SURV.	56-0022 3030-0004-0031	02/05/99	3D	AC
★ 016712	56-151318	235 S F ST		OXNARD	P	1920	HIST.RES. HIST.SURV.	56-0022 3030-0004-0032	02/05/99	1D	AC
★ 016707	56-151313	244 S F ST		OXNARD	P	1911	NAT.REG. HIST.SURV.	56-0022 3030-0004-0038	02/05/99	3D	AC
★ 016713	56-151319	249 S F ST		OXNARD	P	1920	HIST.RES. HIST.SURV.	NPS-99000109-0043 3030-0004-0033	02/05/99	1D	AC
★ 016708	56-151314	252 S F ST		OXNARD	P	1926	HIST.RES. HIST.SURV.	NPS-99000109-0049 56-0022	02/05/99	1D	AC
★ 016709	56-151315	260 S F ST		OXNARD	P	1926	NAT.REG. HIST.SURV.	56-0022 3030-0004-0039	02/05/99	3D	AC

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★ 016714	56-151320	261 S F ST		OXNARD	P	1919	HIST. RES. NAT. REG.	NPS-99000109-0050 56-0022	02/05/99	1D	AC
★ 016715	56-151321	301 S F ST		OXNARD	P	1923	HIST. SURV. HIST. RES.	3030-0004-0040 NPS-99000109-0051	02/05/99	3D	AC
★ 016716	56-151322	309 S F ST		OXNARD	P	1912	HIST. SURV. HIST. RES.	3030-0004-0041 NPS-99000109-0052	02/05/99	3D	AC
★ 016717	56-151323	319 S F ST		OXNARD	P	1928	HIST. SURV. HIST. RES.	3030-0004-0042 NPS-99000109-0053	02/05/99	3D	AC
★ 016722	56-151328	320 S F ST		OXNARD	P	1912	HIST. SURV. HIST. RES.	3030-0004-0043 NPS-99000109-0059	02/05/99	3D	AC
★ 016718	56-151324	327 S F ST		OXNARD	P	1926	HIST. SURV. HIST. RES.	3030-0004-0048 NPS-99000109-0054	02/05/99	3D	AC
★ 016723	56-151329	328 S F ST		OXNARD	P	1912	HIST. SURV. HIST. RES.	3030-0004-0044 NPS-99000109-0060	02/05/99	3D	AC
★ 016724	56-151330	334 S F ST		OXNARD	P	1916	HIST. SURV. HIST. RES.	3030-0004-0049 NPS-99000109-0061	02/05/99	3D	AC
★ 016750	56-151356	335 S F ST		OXNARD	P	1926	HIST. SURV. HIST. RES.	3030-0004-0050 NPS-99000109-0055	02/05/99	3D	AC
★ 016725	56-151331	344 S F ST		OXNARD	P	1911	HIST. SURV. HIST. RES.	3030-0004-0076 NPS-99000109-0062	02/05/99	3D	AC
★ 016719	56-151325	345 S F ST		OXNARD	P	1926	HIST. SURV. HIST. RES.	3030-0004-0051 NPS-99000109-0056	02/05/99	3D	AC
★ 016726	56-151332	350 S F ST		OXNARD	P	1926	HIST. SURV. HIST. RES.	3030-0004-0045 NPS-99000109-0063	02/05/99	3D	AC
★ 016720	56-151326	351 S F ST		OXNARD	P	1911	HIST. SURV. HIST. RES.	3030-0004-0052 NPS-99000109-0057	02/05/99	3D	AC
★ 016727	56-151333	360 S F ST		OXNARD	PP	1930	HIST. SURV. HIST. RES.	3030-0004-0046 NPS-99000109-0064	02/05/99	3D	AC
★ 016721	56-151327	361 S F ST		OXNARD	P	1926	HIST. SURV. HIST. RES.	3030-0004-0053 NPS-99000109-0058	02/05/99	3D	AC
★ 016735	56-151341	400 S F ST		OXNARD	P	1911	HIST. SURV. HIST. RES.	3030-0004-0047 NPS-99000109-0072	02/05/99	3D	AC
★ 016728	56-151334	401 S F ST		OXNARD	P	1918	HIST. SURV. HIST. RES.	3030-0004-0061 NPS-99000109-0065	02/05/99	3D	AC
★ 016736	56-151342	410 S F ST		OXNARD	P	1911	HIST. SURV. HIST. RES.	3030-0004-0054 NPS-99000109-0073	02/05/99	3D	AC
★ 016729	56-151335	417 S F ST		OXNARD	P	1912	HIST. SURV. HIST. RES.	3030-0004-0062 NPS-99000109-0066	02/05/99	3D	AC

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★	016737	56-151343	420 S F ST	OXNARD	P	1912	HIST. SURV.	3030-0004-0055	02/05/99	7N	AC
							56-0022	NAT. REG.	02/05/99	3D	AC
★	016730	56-151336	427 S F ST	OXNARD	P	1911	HIST. RES.	NPS-99000109-0074	02/05/99	1D	AC
							3030-0004-0063	HIST. SURV.	02/05/99	7N	AC
							56-0022	NAT. REG.	02/05/99	3D	AC
							3030-0004-0056	HIST. SURV.	02/05/99	7N	AC
							56-0022	NAT. REG.	02/05/99	6X	AC
							3030-0004-0064	HIST. RES.	02/05/99	7N	AC
★	016731	56-151337	435 S F ST	OXNARD	P	1920	HIST. RES.	NPS-99000109-0068	02/05/99	1D	AC
							56-0022	NAT. REG.	02/05/99	3D	AC
							3030-0004-0057	HIST. SURV.	02/05/99	7N	AC
★	016739	56-151345	436 S F ST	OXNARD	P	1912	HIST. RES.	NPS-99000109-0076	02/05/99	1D	AC
							56-0022	NAT. REG.	02/05/99	3D	AC
							3030-0004-0065	HIST. SURV.	02/05/99	7N	AC
							56-0022	NAT. REG.	02/05/99	3D	AC
							3030-0004-0069	HIST. RES.	02/05/99	1D	AC
							56-0022	NAT. REG.	02/05/99	7N	AC
							3030-0004-0058	HIST. SURV.	02/05/99	3D	AC
							56-0022	NAT. REG.	02/05/99	1D	AC
							3030-0004-0066	HIST. SURV.	02/05/99	7N	AC
							56-0022	NAT. REG.	02/05/99	3D	AC
							3030-0004-0059	HIST. SURV.	02/05/99	1D	AC
							56-0022	NAT. REG.	02/05/99	7N	AC
							3030-0004-0067	HIST. SURV.	02/05/99	3D	AC
							56-0022	NAT. REG.	02/05/99	1D	AC
							3030-0004-0060	HIST. SURV.	02/05/99	7N	AC
★	016626	56-151232	101 S G ST	OXNARD	P	1926	HIST. RES.	NPS-99000109-0097	02/05/99	1D	AC
							56-0022	NAT. REG.	02/05/99	1D	AC
★	016614	56-151220	102 S G ST	OXNARD	P	1926	HIST. SURV.	3030-0003-0018	02/05/99	5D2	AC
							56-0022	NAT. REG.	02/05/99	1D	AC
★	016625	56-151231	115 S G ST	OXNARD	P	1926	HIST. RES.	NPS-99000109-0084	02/05/99	1D	AC
							56-0022	NAT. REG.	02/05/99	1D	AC
							3030-0003-0017	HIST. SURV.	02/05/99	5D2	AC
★	016615	56-151221	116 S G ST	OXNARD	P	1925	HIST. RES.	NPS-99000109-0085	02/05/99	1D	AC
							56-0022	NAT. REG.	02/05/99	1D	AC
							3030-0003-0007	HIST. SURV.	02/05/99	5D2	AC
★	016616	56-151222	120 S G ST	OXNARD	P	1924	HIST. RES.	NPS-99000109-0086	02/05/99	1D	AC
							56-0022	NAT. REG.	02/05/99	1D	AC
★	016624	56-151230	121 S G ST	OXNARD	P	1926	HIST. SURV.	3030-0003-0008	02/05/99	5D2	AC
							56-0022	NAT. REG.	02/05/99	1D	AC
							3030-0003-0016	HIST. SURV.	02/05/99	1D	AC
★	016617	56-151223	126 S G ST	OXNARD	P	1929	HIST. RES.	NPS-99000109-0095	02/05/99	1D	AC
							56-0022	NAT. REG.	02/05/99	1D	AC
							3030-0003-0016	HIST. SURV.	02/05/99	5D2	AC
★	016623	56-151229	127 S G ST	OXNARD	P	1924	HIST. RES.	NPS-99000109-0087	02/05/99	1D	AC
							56-0022	NAT. REG.	02/05/99	1D	AC
							3030-0003-0009	HIST. SURV.	02/05/99	5D2	AC
							56-0022	NAT. REG.	02/05/99	1D	AC
							3030-0003-0015	HIST. SURV.	02/05/99	5D2	AC

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PROPERTY-#	PRIMARY-#	STREET-ADDRESS	OWN	YR-C	OHP-PROG.	PRG-REFERENCE-NUMBER	STAT-DAT	NRS	CRIT
★ 016622	56-151228	135 S G ST	P	1924	NAT.REG.	56-0022	02/05/99	1D	AC
					HIST.RES.	NPS-99000109-0093	02/05/99	1D	AC
★ 016618	56-151224	136 S G ST	P	1926	HIST.SURV.	3030-0003-0014	02/05/99	1D	AC
					NAT.REG.	56-0022	02/05/99	1D	AC
★ 016619	56-151225	142 S G ST	P	1924	HIST.RES.	NPS-99000109-0088	02/05/99	1D	AC
					HIST.SURV.	3030-0003-0010	02/05/99	1D	AC
★ 016620	56-151226	152 S G ST	P	1924	NAT.REG.	56-0022	02/05/99	1D	AC
					HIST.RES.	NPS-99000109-0089	02/05/99	1D	AC
					HIST.SURV.	3030-0003-0011	02/05/99	1D	AC
★ 017013	56-151619	155 S G ST	P	1914	NAT.REG.	56-0022	02/05/99	1D	AC
					HIST.RES.	NPS-99000109-0090	02/05/99	1D	AC
					HIST.SURV.	3030-0003-0012	02/05/99	1D	AC
★ 016621	56-151227	160 S G ST	P	1924	NAT.REG.	56-0022	02/05/99	1D	AC
					HIST.RES.	NPS-99000109-0091	02/05/99	1D	AC
					HIST.SURV.	3030-0003-0013	02/05/99	1D	AC
★ 016631	56-151237	200 S G ST	P	1929	NAT.REG.	56-0022	02/05/99	1D	AC
					HIST.RES.	NPS-99000109-0102	02/05/99	1D	AC
★ 016639	56-151245	201 S G ST	P	1924	NAT.REG.	56-0022	02/05/99	1D	AC
					HIST.SURV.	3030-0003-0023	02/05/99	1D	AC
★ 016632	56-151238	210 S G ST	P	1924	NAT.REG.	56-0022	02/05/99	1D	AC
					HIST.RES.	NPS-99000109-0110	02/05/99	1D	AC
					HIST.SURV.	3030-0003-0031	02/05/99	1D	AC
★ 016633	56-151239	218 S G ST	P	1915	NAT.REG.	56-0022	02/05/99	1D	AC
					HIST.SURV.	3030-0003-0024	02/05/99	1D	AC
016640	56-151246	223 S G ST	P	1928	NAT.REG.	56-0022	02/05/99	6X	
					HIST.RES.	NPS-99000109-0111	02/05/99	6X	
★ 016634	56-151240	226 S G ST	P	1924	NAT.REG.	56-0022	02/05/99	1D	AC
					HIST.SURV.	3030-0003-0032	02/05/99	1D	AC
★ 016641	56-151247	227 S G ST	P	1915	NAT.REG.	56-0022	02/05/99	1D	AC
					HIST.RES.	NPS-99000109-0105	02/05/99	1D	AC
					HIST.SURV.	3030-0003-0026	02/05/99	1D	AC
★ 016635	56-151241	234 S G ST	P	1927	NAT.REG.	56-0022	02/05/99	1D	AC
					HIST.RES.	NPS-99000109-0106	02/05/99	1D	AC
★ 016642	56-151248	239 S G ST	P	1916	NAT.REG.	56-0022	02/05/99	1D	AC
					HIST.RES.	NPS-99000109-0113	02/05/99	1D	AC
★ 016636	56-151242	244 S G ST	P	1929	NAT.REG.	56-0022	02/05/99	1D	AC
					HIST.SURV.	3030-0003-0034	02/05/99	1D	AC
					HIST.RES.	NPS-99000109-0107	02/05/99	1D	AC
★ 016637	56-151243	252 S G ST	P	1924	NAT.REG.	56-0022	02/05/99	1D	AC
					HIST.SURV.	3030-0003-0028	02/05/99	1D	AC
★ 016643	56-151249	255 S G ST	P	1924	NAT.REG.	56-0022	02/05/99	1D	AC
					HIST.RES.	NPS-99000109-0108	02/05/99	1D	AC
★ 016638	56-151244	260 S G ST	P	1935	NAT.REG.	56-0022	02/05/99	1D	AC
					HIST.SURV.	NPS-99000109-0114	02/05/99	1D	AC
					HIST.RES.	3030-0003-0035	02/05/99	1D	AC
					HIST.RES.	56-0022	02/05/99	1D	AC
</									

OFFICE OF HISTORIC PRESERVATION * * * Directory of Properties in the Historic Property Data File for VENTURA County.
 PROPERTY-NUMBER PRIMARY-# STREET-ADDRESS..... NAMES..... CITY-NAME..... OWN YR-C OHP-PROG.. PRG-REFERENCE-NUMBER STAT-DAT NRS CRIT

★	016644	56-151250	261 S G ST	OXNARD	P	1924	HIST.SURV. 3030-0003-0030	02/05/99	1D	AC
★	016650	56-151256	300 S G ST	OXNARD	P	1918	HIST.SURV. 3030-0003-0036	02/05/99	1D	AC
★	016651	56-151257	312 S G ST	OXNARD	P	1924	HIST.SURV. 3030-0003-0042	02/05/99	1D	AC
★	016645	56-151251	319 S G ST	OXNARD	P	1914	HIST.SURV. 3030-0003-0043	02/05/99	1D	AC
★	016652	56-151258	324 S G ST	OXNARD	P	1916	HIST.SURV. 3030-0003-0037	02/05/99	1D	AC
★	016653	56-151259	328 S G ST	OXNARD	P	1918	HIST.SURV. 3030-0003-0044	02/05/99	1D	AC
★	016646	56-151252	329 S G ST	OXNARD	P	1918	HIST.SURV. 3030-0003-0045	02/05/99	1D	AC
★	016654	56-151260	336 S G ST	OXNARD	P	1924	HIST.SURV. 3030-0003-0038	02/05/99	1D	AC
★	016647	56-151253	341 S G ST	OXNARD	P	1924	HIST.SURV. 3030-0003-0045	02/05/99	1D	AC
★	016655	56-151261	344 S G ST	OXNARD	P	1928	HIST.SURV. 3030-0003-0039	02/05/99	1D	AC
★	016656	56-151262	350 S G ST	OXNARD	P	1924	HIST.SURV. 3030-0003-0047	02/05/99	1D	AC
★	016657	56-151263	360 S G ST	OXNARD	P	1921	HIST.SURV. 3030-0003-0048	02/05/99	1D	AC
★	016658	56-151264	401 S G ST	OXNARD	P	1975	HIST.SURV. 3030-0003-0049	02/05/99	1D	AC
★	016666	56-151272	402 S G ST	OXNARD	P	1914	HIST.SURV. 3030-0003-0050	02/05/99	1D	AC
★	016667	56-151273	410 S G ST	OXNARD	P	1918	HIST.SURV. 3030-0003-0058	02/05/99	1D	AC
★	016659	56-151265	411 S G ST	OXNARD	P	1928	HIST.SURV. 3030-0003-0059	02/05/99	1D	AC
★	016668	56-151274	418 S G ST	OXNARD	P	1924	HIST.SURV. 3030-0003-0051	02/05/99	1D	AC
★	016660	56-151266	421 S G ST	OXNARD	P	1934	HIST.SURV. 3030-0003-0060	02/05/99	1D	AC
★	016669	56-151275	428 S G ST	OXNARD	P	1924	HIST.SURV. 3030-0003-0052	02/05/99	1D	AC

OFFICE OF HISTORIC PRESERVATION * * * Directory of Properties in the Historic Property Data file for VENTURA County.

PROPERTY-NUMBER	PRIMARY-#	STREET-ADDRESS	NAMES	CITY	NAME	OWN	YR-C	OHP-PROG.	PRG-REFERENCE-NUMBER	STAT-DAT	NRS	CRIT
★ 016661	56-151267	431 S G ST		OXNARD		P	1928	HIST.RES. HIST.SURV. NAT.REG.	NPS-99000109-0139 3030-0003-0061 56-0022	02/05/99	1D SD2 1D	AC
★ 016662	56-151268	435 S G ST		OXNARD		P	1926	HIST.RES. HIST.SURV. NAT.REG.	NPS-99000109-0131 3030-0003-0053 56-0022	02/05/99	1D SD2 1D	AC
★ 016670	56-151276	436 S G ST		OXNARD		P	1928	HIST.RES. HIST.SURV. NAT.REG.	NPS-99000109-0132 3030-0003-0054 56-0022	02/05/99	1D SD2 1D	AC
★ 016663	56-151269	443 S G ST		OXNARD		P	1926	HIST.RES. HIST.SURV. NAT.REG.	NPS-99000109-0140 3030-0003-0062 56-0022	02/05/99	1D SD2 1D	AC
★ 016671	56-151277	444 S G ST		OXNARD		P	1924	HIST.RES. HIST.SURV. NAT.REG.	NPS-99000109-0141 3030-0003-0063 56-0022	02/05/99	1D SD2 1D	AC
016672	56-151278	450 S G ST		OXNARD		P	1924	HIST.RES. HIST.SURV. NAT.REG.	NPS-99000109-0142 3030-0003-0064 56-0022	02/05/99	1D SD2 1D	AC
★ 016664	56-151270	451 S G ST		OXNARD		P	1917	HIST.RES. HIST.SURV. NAT.REG.	NPS-99000109-0134 3030-0003-0056 56-0022	02/05/99	1D SD2 1D	AC
★ 016673	56-151279	460 S G ST		OXNARD		P	1939	HIST.RES. HIST.SURV. NAT.REG.	NPS-99000109-0143 3030-0003-0065 56-0022	02/05/99	1D SD2 1D	AC
★ 016665	56-151271	461 S G ST		OXNARD		P	1915	HIST.RES. HIST.SURV. NAT.REG.	NPS-99000109-0135 3030-0003-0057 3030-0023-0000	02/05/99	1D SD2 7R	AC
017024	56-151630	244 S GARFIELD AVE		OXNARD		P	1963	HIST.RES. HIST.SURV. NAT.REG.	3030-0037-0000 3030-0036-0000 3030-0041-0000	05/03/01	7R 7R 7R	
017038	56-151644	260 S HARDING AVE		OXNARD		P	1950	HIST.RES. HIST.SURV. NAT.REG.	3030-0040-0000 3030-0043-0000 3030-0042-0000	02/05/99	1D SD2 1D	AC
017037	56-151643	261 S HARDING AVE		OXNARD		P	1947	HIST.RES. HIST.SURV. NAT.REG.	3030-0044-0000 3030-0029-0000 3030-0031-0000	02/05/99	1D SD2 1D	AC
017042	56-151648	246 S JUANITA ST		OXNARD		P	1915	HIST.RES. HIST.SURV. NAT.REG.	3030-0025-0000 3030-0028-0000 3030-0026-0000	02/05/99	1D SD2 1D	AC
017041	56-151647	247 S JUANITA ST		OXNARD		P	1962	HIST.RES. HIST.SURV. NAT.REG.	3030-0038-0000 3030-0039-0000 HUD061010E	05/03/01	6Y 6Y 6Y	
017044	56-151650	244 S LUPITA ST		OXNARD		P	1950	HIST.RES. HIST.SURV. NAT.REG.	DOE-56-01-0006-0000 FHWA010404C DOE-56-01-0005-0000	05/03/01	6Y 6Y 6Y	
017043	56-151649	247 S LUPITA ST		OXNARD		P	1948	HIST.RES. HIST.SURV. NAT.REG.	FHWA010404C DOE-56-01-0004-0000 DOE-56-01-0003-0000	05/03/01	6Y 6Y 6Y	
017045	56-151651	245 S MARQUITA ST		OXNARD		P	1948	HIST.RES. HIST.SURV. NAT.REG.	FHWA010404C DOE-56-01-0006-0000 FHWA010404C	05/03/01	6Y 6Y 6Y	
017030	56-151636	241 S MCKINLEY AVE		OXNARD		P	1939	HIST.RES. HIST.SURV. NAT.REG.	FHWA010404C DOE-56-01-0005-0000 DOE-56-01-0004-0000	05/03/01	6Y 6Y 6Y	
017032	56-151638	244 S MCKINLEY AVE		OXNARD		P	1938	HIST.RES. HIST.SURV. NAT.REG.	FHWA010404C DOE-56-01-0003-0000 FHWA010404C	05/03/01	6Y 6Y 6Y	
017031	56-151637	245 S MCKINLEY AVE		OXNARD		P	1938	HIST.RES. HIST.SURV. NAT.REG.	FHWA010404C DOE-56-01-0003-0000 FHWA010404C	05/03/01	6Y 6Y 6Y	
017020	56-151626	660 S OXNARD BLVD		OXNARD		P	1948	HIST.RES. HIST.SURV. NAT.REG.	FHWA010404C DOE-56-01-0003-0000 FHWA010404C	05/03/01	6Y 6Y 6Y	
017028	56-151634	240 S ROOSEVELT AVE		OXNARD		P	1948	HIST.RES. HIST.SURV. NAT.REG.	FHWA010404C DOE-56-01-0003-0000 FHWA010404C	05/03/01	6Y 6Y 6Y	
017026	56-151632	247 S ROOSEVELT AVE		OXNARD		P	1948	HIST.RES. HIST.SURV. NAT.REG.	FHWA010404C DOE-56-01-0003-0000 FHWA010404C	05/03/01	6Y 6Y 6Y	
017029	56-151635	248 S ROOSEVELT AVE		OXNARD		P	1948	HIST.RES. HIST.SURV. NAT.REG.	FHWA010404C DOE-56-01-0003-0000 FHWA010404C	05/03/01	6Y 6Y 6Y	
017027	56-151633	249 S ROOSEVELT AVE		OXNARD		P	1948	HIST.RES. HIST.SURV. NAT.REG.	FHWA010404C DOE-56-01-0003-0000 FHWA010404C	05/03/01	6Y 6Y 6Y	
017039	56-151645	260 S WILSON AVE		OXNARD		P	1948	HIST.RES. HIST.SURV. NAT.REG.	FHWA010404C DOE-56-01-0003-0000 FHWA010404C	05/03/01	6Y 6Y 6Y	
017040	56-151646	261 S WILSON AVE		OXNARD		P	1948	HIST.RES. HIST.SURV. NAT.REG.	FHWA010404C DOE-56-01-0003-0000 FHWA010404C	05/03/01	6Y 6Y 6Y	
163511		2135 SAN MARINO ST		OXNARD		P	1948	HIST.RES. HIST.SURV. NAT.REG.	FHWA010404C DOE-56-01-0003-0000 FHWA010404C	05/03/01	6Y 6Y 6Y	
128211		3025 SANTA CLARA AVE		OXNARD		P	1948	HIST.RES. HIST.SURV. NAT.REG.	FHWA010404C DOE-56-01-0003-0000 FHWA010404C	05/03/01	6Y 6Y 6Y	
128210		3190 SANTA CLARA AVE		OXNARD		P	1948	HIST.RES. HIST.SURV. NAT.REG.	FHWA010404C DOE-56-01-0003-0000 FHWA010404C	05/03/01	6Y 6Y 6Y	
128206		3222 SANTA CLARA AVE		OXNARD		P	1948	HIST.RES. HIST.SURV. NAT.REG.	FHWA010404C DOE-56-01-0003-0000 FHWA010404C	05/03/01	6Y 6Y 6Y	
128205		3242 SANTA CLARA AVE		OXNARD		P	1948	HIST.RES. HIST.SURV. NAT.REG.	FHWA010404C DOE-56-01-0003-0000 FHWA010404C	05/03/01	6Y 6Y 6Y	

ASAHI MARKET

BETHEL AFRICAN METHODIST EPISCOPAL

OFFICE OF HISTORIC PRESERVATION * * * Directory of Properties in the Historic Property Data File for VENTURA County.

OFFICE OF HISTORIC PRESERVATION * * * Directory of Properties in the Historic Property Data File for VENTURA County.												
PROPERTY-NUMBER	PRIMARY-#	STREET-ADDRESS	NAMES	CITY-NAME	OWN	YR-C	OHP-PROG.	Page 35	02-03-09	PRG-REFERENCE-NUMBER	STAT-DAT	NRS
128204		3302 SANTA CLARA AVE		OXNARD	P	1920	HIST. RES.	DOE-56-01-0002-0000	05/03/01	6Y		
128203		3320 SANTA CLARA AVE		OXNARD	P	1920	HIST. RES.	FHWA010404C	05/03/01	6Y		
171765		478 TEAKWOOD ST		OXNARD		1956	PROJ. REVW.	DOE-56-01-0001-0000	05/03/01	6Y		
128212		2371 VENTURA BLVD		OXNARD		1932	HIST. RES.	FHWA010404C	05/03/01	6Y		
128215		2631 VENTURA BLVD		OXNARD	P	1938	HIST. RES.	DOE-56-01-0007-0000	06/13/08	6Y		
128216		2651 VENTURA BLVD		OXNARD	P	1938	HIST. RES.	FHWA010404C	05/03/01	6Y		
128213		2661 VENTURA BLVD		OXNARD	P	1945	HIST. RES.	DOE-56-01-0011-0000	05/03/01	6Y		
016992		56-151598	W 1ST ST	OXNARD	P	1905	HIST. RES.	FHWA010404C	05/03/01	6Y		
016964		56-151570	209 W 1ST ST	OXNARD	P	1921	HIST. RES.	DOE-56-01-0009-9999	05/03/01	6Y		
016965		56-151571	213 W 1ST ST	OXNARD	P	1921	HIST. RES.	3030-0010-0006	05/03/01	6Y		
016971		56-151577	216 W 1ST ST	OXNARD	P	1921	HIST. RES.	3030-0010-0007	05/03/01	6Y		
016966		56-151572	219 W 1ST ST	OXNARD	P	1920	HIST. RES.	3030-0010-0013	05/03/01	6Y		
016967		56-151573	223 W 1ST ST	OXNARD	P	1921	HIST. RES.	3030-0010-0008	05/03/01	6Y		
016968		56-151574	227 W 1ST ST	OXNARD	P	1921	HIST. RES.	3030-0010-0009	05/03/01	6Y		
016969		56-151575	235 W 1ST ST	OXNARD	P	1935	HIST. RES.	3030-0010-0010	05/03/01	6Y		
016970		56-151576	245 W 1ST ST	OXNARD	P	1922	HIST. RES.	3030-0010-0011	05/03/01	6Y		
016972		56-151578	252 W 1ST ST	OXNARD	P	1905	HIST. RES.	3030-0010-0012	05/03/01	6Y		
016973		56-151579	303 W 1ST ST	OXNARD	P	1960	HIST. RES.	3030-0010-0014	05/03/01	6Y		
016974		56-151580	307 W 1ST ST	OXNARD	P	1923	HIST. RES.	3030-0010-0015	05/03/01	6Y		
016975		56-151581	311 W 1ST ST	OXNARD	P	1923	HIST. RES.	3030-0010-0016	05/03/01	6Y		
016976		56-151582	321 W 1ST ST	OXNARD	P	1923	HIST. RES.	3030-0010-0017	05/03/01	6Y		
016977		56-151583	327 W 1ST ST	OXNARD	P	1965	HIST. RES.	3030-0010-0018	05/03/01	6Y		
016979		56-151585	328 W 1ST ST	OXNARD	P	1929	HIST. RES.	3030-0010-0019	05/03/01	6Y		
016980		56-151586	336 W 1ST ST	OXNARD	P	1920	HIST. RES.	3030-0010-0021	05/03/01	6Y		
016978		56-151584	339 W 1ST ST	OXNARD	P	1926	HIST. RES.	3030-0010-0022	05/03/01	6Y		
016959		56-151565	345 W 1ST ST	OXNARD	P	1925	HIST. RES.	3030-0010-0023	05/03/01	6Y		
016981		56-151587	401 W 1ST ST	OXNARD	P	1908	HIST. RES.	3030-0010-0001	05/03/01	6Y		
016960		56-151566	411 W 1ST ST	OXNARD	P	1925	HIST. RES.	3030-0010-0024	05/03/01	6Y		
016985		56-151591	418 W 1ST ST	OXNARD	P	1907	HIST. RES.	3030-0010-0002	05/03/01	6Y		
016982		56-151588	421 W 1ST ST	OXNARD	P	1911	HIST. RES.	3030-0010-0027	05/03/01	6Y		
016983		56-151589	425 W 1ST ST	OXNARD	P	1965	HIST. RES.	3030-0010-0025	05/03/01	6Y		
016984		56-151590	435 W 1ST ST	OXNARD	P	1922	HIST. RES.	3030-0010-0026	05/03/01	6Y		
016961		56-151567	501 W 1ST ST	OXNARD	P	1909	HIST. RES.	3030-0010-0003	05/03/01	6Y		
016986		56-151592	509 W 1ST ST	OXNARD	P	1934	HIST. RES.	3030-0010-0028	05/03/01	6Y		
016987		56-151593	521 W 1ST ST	OXNARD	P	1937	HIST. RES.	3030-0010-0029	05/03/01	6Y		
016988		56-151594	529 W 1ST ST	OXNARD	P	1938	HIST. RES.	3030-0010-0030	05/03/01	6Y		
016989		56-151595	537 W 1ST ST	OXNARD	P	1938	HIST. RES.	3030-0010-0031	05/03/01	6Y		
016962		56-151568	603 W 1ST ST	OXNARD	P	1938	HIST. RES.	3030-0010-0004	05/03/01	6Y		
016963		56-151569	611 W 1ST ST	OXNARD	P	1912	HIST. RES.	3030-0010-0005	05/03/01	6Y		
016990		56-151596	618 W 1ST ST	OXNARD	P	1922	HIST. RES.	3030-0010-0032	05/03/01	6Y		
016991		56-151597	619 W 1ST ST	OXNARD	P	1919	HIST. RES.	3030-0010-0033	05/03/01	6Y		
016819		56-151425	529 W 4TH ST	OXNARD	P	1920	HIST. RES.	3030-0010-0033	05/03/01	6Y		
017012		56-151618	529 W 4TH ST	OXNARD	P	1928	HIST. RES.	3030-0006-0025	05/03/01	6Y		
016993		56-151599	426 W 5TH ST	OXNARD	P	1904	HIST. RES.	3030-0011-9999	05/03/01	6Y		
017006		56-151612	500 W 5TH ST	OXNARD	P	1928	HIST. RES.	3030-0011-0001	05/03/01	6Y		
017007		56-151613	520 W 5TH ST	OXNARD	P	1965	HIST. RES.	3030-0011-0014	05/03/01	6Y		
017004		56-151610	521 W 5TH ST	OXNARD	P	1970	HIST. RES.	3030-0011-0015	05/03/01	6Y		
016998		56-151604	527 W 5TH ST	OXNARD	P	1920	HIST. RES.	3030-0011-0012	05/03/01	6Y		
016994		56-151600	534 W 5TH ST	OXNARD	P	1904	HIST. RES.	3030-0011-0006	05/03/01	6Y		
016999		56-151605	535 W 5TH ST	OXNARD	P	1903	HIST. RES.	3030-0011-0002	05/03/01	6Y		
				OXNARD	P	1911	HIST. RES.	3030-0011-0007	05/03/01	6Y		

WEST FIRST STREET

WEST FIFTH STREET

OFFICE OF HISTORIC PRESERVATION * * * Directory of Properties in the Historic Property Data File for VENTURA County.									
PROPERTY-NUMBER	PRIMARY-#	STREET-ADDRESS	NAMES	OWN	YR-C	OHP-PROG.	PRG-REFERENCE-NUMBER	STAT-DAT	CRIT
016995	56-151601	542 W 5TH ST		P	1911	HIST.SURV.	3030-0011-0003		SD2
017005	56-151611	545 W 5TH ST		P	1911	HIST.SURV.	3030-0011-0013		SD2
016996	56-151602	600 W 5TH ST		P	1912	HIST.SURV.	3030-0011-0004		SD2
017008	56-151614	603 W 5TH ST		P	1905	HIST.SURV.	3030-0011-0016		SD2
017000	56-151606	611 W 5TH ST		P	1926	HIST.SURV.	3030-0011-0008		SD2
017009	56-151615	618 W 5TH ST		P	1915	HIST.SURV.	3030-0011-0017		SD2
017010	56-151616	626 W 5TH ST		P	1930	HIST.SURV.	3030-0011-0018		SD2
016997	56-151603	636 W 5TH ST		P	1925	HIST.SURV.	3030-0011-0005		SD2
017001	56-151607	640 W 5TH ST		P	1931	HIST.SURV.	3030-0011-0009		SD2
017011	56-151617	720 W 5TH ST		P	1965	HIST.SURV.	3030-0011-0019		7R
017002	56-151608	726 W 5TH ST		P	1929	HIST.SURV.	3030-0011-0010		SD2
017003	56-151609	734 W 5TH ST		P	1931	HIST.SURV.	3030-0011-0011		SD2
097257	56-152407	838 W 5TH ST		U	1926	PROJ.REVM.	HUD9506221	08/29/95	6Y
103299	56-152501	838 W 5TH ST		U	1926	PROJ.REVM.	HUD941116A	08/29/96	6Y
103298	56-152500	840 W 5TH ST		U	1926	PROJ.REVM.	HUD950622H	08/29/96	6Y
097258	56-152408	840 W 5TH ST		P	1885	HIST.SURV.	3030-0017-0000	08/29/95	6Y
017018	56-151624	737 W 6TH ST	JOHN G. HILL HOUSE	P	1955	PROJ.REVM.	HUD061030D	10/30/06	6Y
163592		1150 W FIR ST		P	1955	PROJ.REVM.	HUD061010F	10/10/06	6Y
163512		1315 W FIR ST	COOK'S CABIN	P	1910	HIST.RES.	DOE-56-98-0012-0003	07/27/98	2D2
116627		3779 W GONZALES RD		P	1910	HIST.RES.	DOE-56-98-0012-0002	07/27/98	2D2
116624		3779 W GONZALES RD	MAIN RESIDENCE	P	1910	PROJ.REVM.	HUD980702B	07/27/98	2D2
116620		3779 W GONZALES RD	RANCH HOUSE	P	1870	HIST.RES.	DOE-56-98-0012-0001	07/27/98	2D2
116618		3779 W GONZALES RD	LEONARD RANCH HISTORIC DISTRICT	P		PROJ.REVM.	HUD980702B	07/27/98	2D2
123542		5011 W GONZALES RD	McGRATH RANCH	P	1890	NAT.REG.	56-0023	07/27/98	2S2
171329		1324 W HEMLOCK ST		P	1955	PROJ.REVM.	HUD080516C	05/19/08	6Y
016958	56-151564	W MAGNOLIA ST		P	1912	HIST.SURV.	3030-0009-9999	SS2	
016917	56-151523	210 W MAGNOLIA ST		P	1915	HIST.SURV.	3030-0009-0012	SD2	
016918	56-151524	220 W MAGNOLIA ST		P	1920	HIST.SURV.	3030-0009-0013	SD2	
016919	56-151525	226 W MAGNOLIA ST		P	1921	HIST.SURV.	3030-0009-0014	SD2	
016922	56-151528	231 W MAGNOLIA ST		P	1928	HIST.SURV.	3030-0009-0017	SD2	
016920	56-151526	236 W MAGNOLIA ST		P	1916	HIST.SURV.	3030-0009-0015	SD2	
016923	56-151529	237 W MAGNOLIA ST		P	1930	HIST.SURV.	3030-0009-0018	SD2	
016921	56-151527	244 W MAGNOLIA ST		P	1921	HIST.SURV.	3030-0009-0016	SD2	
016924	56-151530	247 W MAGNOLIA ST		P	1929	HIST.SURV.	3030-0009-0019	SD2	
016925	56-151531	255 W MAGNOLIA ST		P	1926	HIST.SURV.	3030-0009-0020	SD2	
016926	56-151532	302 W MAGNOLIA ST		P	1922	HIST.SURV.	3030-0009-0025	SD2	
016930	56-151536	305 W MAGNOLIA ST		P	1926	HIST.SURV.	3030-0009-0026	SD2	
016931	56-151537	309 W MAGNOLIA ST		P	1922	HIST.SURV.	3030-0009-0022	SD2	
016927	56-151533	312 W MAGNOLIA ST		P	1924	HIST.SURV.	3030-0009-0027	SD2	
016932	56-151538	319 W MAGNOLIA ST		P	1922	HIST.SURV.	3030-0009-0028	SD2	
016906	56-151512	320 W MAGNOLIA ST		P	1929	HIST.SURV.	3030-0009-0001	SD2	
016933	56-151539	325 W MAGNOLIA ST		P	1921	HIST.SURV.	3030-0009-0023	SD2	
016928	56-151534	328 W MAGNOLIA ST		P	1926	HIST.SURV.	3030-0009-0024	SD2	
016929	56-151535	336 W MAGNOLIA ST		P	1929	HIST.SURV.	3030-0009-0002	SD2	
016907	56-151513	344 W MAGNOLIA ST		P	1926	HIST.SURV.	3030-0009-0022	SD2	
016934	56-151540	400 W MAGNOLIA ST		P	1929	HIST.SURV.	3030-0009-0029	SD2	
016911	56-151517	407 W MAGNOLIA ST		P	1912	HIST.SURV.	3030-0009-0006	SD2	
016908	56-151514	410 W MAGNOLIA ST		P	1920	HIST.SURV.	3030-0009-0003	SD2	
016912	56-151518	415 W MAGNOLIA ST		P	1923	HIST.SURV.	3030-0009-0007	SD2	
016909	56-151515	420 W MAGNOLIA ST		P	1924	HIST.SURV.	3030-0009-0004	SD2	
016938	56-151544	421 W MAGNOLIA ST		P	1922	HIST.SURV.	3030-0009-0033	SD2	

OFFICE OF HISTORIC PRESERVATION * * * Directory of Properties in the Historic Property Data File for VENTURA County.

Page 37 02-03-09

PROPERTY-NUMBER PRIMARY-# STREET-ADDRESS..... NAMES..... CITY-NAME..... OWN YR-C OHP-PROG... PRG-REFERENCE-NUMBER STAT-DAT NRS CRIT

016935	56-151541	428 W MAGNOLIA ST	OXNARD	P	1922	HIST. SURV.	3030-0009-0030	SD2
016913	56-151519	429 W MAGNOLIA ST	OXNARD	P	1920	HIST. SURV.	3030-0009-0008	SD2
016936	56-151542	434 W MAGNOLIA ST	OXNARD	P	1923	HIST. SURV.	3030-0009-0031	SD2
016939	56-151545	437 W MAGNOLIA ST	OXNARD	P	1922	HIST. SURV.	3030-0009-0034	SD2
016937	56-151543	444 W MAGNOLIA ST	OXNARD	P	1919	HIST. SURV.	3030-0009-0032	SD2
016940	56-151546	445 W MAGNOLIA ST	OXNARD	P	1919	HIST. SURV.	3030-0009-0035	SD2
016941	56-151547	453 W MAGNOLIA ST	OXNARD	P	1924	HIST. SURV.	3030-0009-0036	SD2
016910	56-151516	500 W MAGNOLIA ST	OXNARD	P	1923	HIST. SURV.	3030-0009-0005	SD2
016942	56-151548	501 W MAGNOLIA ST	OXNARD	P	1922	HIST. SURV.	3030-0009-0037	SD2
016943	56-151549	505 W MAGNOLIA ST	OXNARD	P	1921	HIST. SURV.	3030-0009-0038	SD2
016948	56-151554	510 W MAGNOLIA ST	OXNARD	P	1920	HIST. SURV.	3030-0009-0043	SD2
016944	56-151550	517 W MAGNOLIA ST	OXNARD	P	1922	HIST. SURV.	3030-0009-0039	SD2
016949	56-151555	518 W MAGNOLIA ST	OXNARD	P	1925	HIST. SURV.	3030-0009-0044	SD2
016945	56-151551	523 W MAGNOLIA ST	OXNARD	P	1934	HIST. SURV.	3030-0009-0040	SD2
016950	56-151556	528 W MAGNOLIA ST	OXNARD	P	1928	HIST. SURV.	3030-0009-0045	SD2
016946	56-151552	533 W MAGNOLIA ST	OXNARD	P	1922	HIST. SURV.	3030-0009-0041	SD2
016951	56-151557	534 W MAGNOLIA ST	OXNARD	P	1935	HIST. SURV.	3030-0009-0046	SD2
016947	56-151553	541 W MAGNOLIA ST	OXNARD	P	1960	HIST. SURV.	3030-0009-0042	SD2
016952	56-151558	544 W MAGNOLIA ST	OXNARD	P	1927	HIST. SURV.	3030-0009-0047	SD2
016914	56-151520	549 W MAGNOLIA ST	OXNARD	P	1918	HIST. SURV.	3030-0009-0009	SD2
016953	56-151559	600 W MAGNOLIA ST	OXNARD	P	1920	HIST. SURV.	3030-0009-0048	SD2
016955	56-151561	601 W MAGNOLIA ST	OXNARD	P	1920	HIST. SURV.	3030-0009-0050	SD2
016915	56-151521	603 W MAGNOLIA ST	OXNARD	P	1921	HIST. SURV.	3030-0009-0010	SD2
016954	56-151560	610 W MAGNOLIA ST	OXNARD	P	1922	HIST. SURV.	3030-0009-0049	SD2
016956	56-151562	611 W MAGNOLIA ST	OXNARD	P	1938	HIST. SURV.	3030-0009-0051	SD2
016916	56-151522	618 W MAGNOLIA ST	OXNARD	P	1918	HIST. SURV.	3030-0009-0011	SD2
016957	56-151563	631 W MAGNOLIA ST	OXNARD	P	1930	HIST. SURV.	3030-0009-0052	SD2
016905	56-151511	200 W PALM DR	OXNARD	P	1920	HIST. SURV.	3030-0008-9999	SD2
016863	56-151469	202 W PALM DR	OXNARD	P	1930	HIST. SURV.	3030-0008-0010	SD2
016864	56-151470	214 W PALM DR	OXNARD	P	1940	HIST. SURV.	3030-0008-0011	SD2
016854	56-151460	222 W PALM DR	OXNARD	P	1937	HIST. SURV.	3030-0008-0001	SD2
016865	56-151471	236 W PALM DR	OXNARD	P	1935	HIST. SURV.	3030-0008-0012	SD2
016866	56-151472	250 W PALM DR	OXNARD	P	1935	HIST. SURV.	3030-0008-0013	SD2
016867	56-151473	256 W PALM DR	OXNARD	P	1935	HIST. SURV.	3030-0008-0014	SD2
016855	56-151461	308 W PALM DR	OXNARD	P	1942	HIST. SURV.	3030-0008-0002	SD2
016862	56-151468	322 W PALM DR	OXNARD	P	1935	HIST. SURV.	3030-0008-0009	SD2
016856	56-151462	330 W PALM DR	OXNARD	P	1933	HIST. SURV.	3030-0008-0003	SD2
016861	56-151467	344 W PALM DR	OXNARD	P	1930	HIST. SURV.	3030-0008-0008	SD2
016875	56-151481	404 W PALM DR	OXNARD	P	1928	HIST. SURV.	3030-0008-0022	SD2
016868	56-151474	405 W PALM DR	OXNARD	P	1930	HIST. SURV.	3030-0008-0015	SD2
016876	56-151482	414 W PALM DR	OXNARD	P	1926	HIST. SURV.	3030-0008-0023	SD2
016869	56-151475	415 W PALM DR	OXNARD	P	1935	HIST. SURV.	3030-0008-0016	SD2
016877	56-151483	422 W PALM DR	OXNARD	P	1923	HIST. SURV.	3030-0008-0024	SD2
016871	56-151477	425 W PALM DR	OXNARD	P	1925	HIST. SURV.	3030-0008-0018	SD2
016870	56-151476	431 W PALM DR	OXNARD	P	1955	HIST. SURV.	3030-0008-0017	SD2
016878	56-151484	432 W PALM DR	OXNARD	P	1925	HIST. SURV.	3030-0008-0025	SD2
016879	56-151485	440 W PALM DR	OXNARD	P	1926	HIST. SURV.	3030-0008-0026	SD2
016872	56-151478	443 W PALM DR	OXNARD	P	1930	HIST. SURV.	3030-0008-0019	SD2
016857	56-151463	448 W PALM DR	OXNARD	P	1929	HIST. SURV.	3030-0008-0004	SD2
016873	56-151479	449 W PALM DR	OXNARD	P	1940	HIST. SURV.	3030-0008-0020	SD2
016880	56-151486	456 W PALM DR	OXNARD	P	1926	HIST. SURV.	3030-0008-0027	SD2
016874	56-151480	457 W PALM DR	OXNARD	P	1930	HIST. SURV.	3030-0008-0021	SD2
016858	56-151464	502 W PALM DR	OXNARD	P	1926	HIST. SURV.	3030-0008-0005	SD2
016881	56-151487	503 W PALM DR	OXNARD	P	1926	HIST. SURV.	3030-0008-0028	SD2
016885	56-151491	510 W PALM DR	OXNARD	P	1927	HIST. SURV.	3030-0008-0032	SD2
016882	56-151488	513 W PALM DR	OXNARD	P	1930	HIST. SURV.	3030-0008-0029	SD2

W. PALM DRIVE

016886	56-151492	518 W PALM DR	OXNARD	P	1925	HIST. SURV.	3030-0008-0033	SD2
016883	56-151489	521 W PALM DR	OXNARD	P	1929	HIST. SURV.	3030-0008-0030	SD2
016859	56-151465	527 W PALM DR	OXNARD	P	1928	HIST. SURV.	3030-0008-0006	SD2
016887	56-151493	528 W PALM DR	OXNARD	P	1935	HIST. SURV.	3030-0008-0034	SD2
016888	56-151494	536 W PALM DR	OXNARD	P	1935	HIST. SURV.	3030-0008-0035	SD2
016889	56-151495	542 W PALM DR	OXNARD	P	1927	HIST. SURV.	3030-0008-0036	SD2
016884	56-151490	543 W PALM DR	OXNARD	P	1922	HIST. SURV.	3030-0008-0031	SD2
016890	56-151496	552 W PALM DR	OXNARD	P	1922	HIST. SURV.	3030-0008-0037	SD2
016897	56-151503	600 W PALM DR	OXNARD	P	1928	HIST. SURV.	3030-0008-0044	SD2
016860	56-151466	601 W PALM DR	OXNARD	P	1928	HIST. SURV.	3030-0008-0007	SD2
016898	56-151504	608 W PALM DR	OXNARD	P	1926	HIST. SURV.	3030-0008-0045	SD2
016891	56-151497	611 W PALM DR	OXNARD	P	1938	HIST. SURV.	3030-0008-0038	SD2
016899	56-151505	614 W PALM DR	OXNARD	P	1926	HIST. SURV.	3030-0008-0046	SD2
016892	56-151498	617 W PALM DR	OXNARD	P	1935	HIST. SURV.	3030-0008-0039	SD2
016900	56-151506	624 W PALM DR	OXNARD	P	1936	HIST. SURV.	3030-0008-0047	SD2
016893	56-151499	625 W PALM DR	OXNARD	P	1928	HIST. SURV.	3030-0008-0040	SD2
016894	56-151500	631 W PALM DR	OXNARD	P	1926	HIST. SURV.	3030-0008-0041	SD2
016901	56-151507	634 W PALM DR	OXNARD	P	1926	HIST. SURV.	3030-0008-0048	SD2
016902	56-151508	638 W PALM DR	OXNARD	P	1922	HIST. SURV.	3030-0008-0049	SD2
016895	56-151501	641 W PALM DR	OXNARD	P	1938	HIST. SURV.	3030-0008-0042	SD2
016903	56-151509	648 W PALM DR	OXNARD	P	1925	HIST. SURV.	3030-0008-0050	SD2
016896	56-151502	651 W PALM DR	OXNARD	P	1932	HIST. SURV.	3030-0008-0043	SD2
016904	56-151510	654 W PALM DR	OXNARD	P	1957	PROJ. REVW.	HUD080902B	SD2
172960	300 W YUCCA ST		OXNARD	P	1947	PROJ. REVW.	DOE-56-00-0014-0000	09/11/08 6Y
152897	2751 WAGON WHEEL RD	WAGON WHEEL MOTEL & RESTAURANT	OXNARD	P	1952	HIST. RES.	HWA950516A	03/15/00 6Y
152898	2765 WAGON WHEEL RD	EL RANCHITO RESTAURANT	OXNARD	P	1953	PROJ. REVW.	DOE-56-00-0015-0000	03/15/00 6Y
152899	2801 WAGON WHEEL RD	WAGON WHEEL BOWL	OXNARD	P	1953	PROJ. REVW.	FHWA950516A	03/15/00 6Y
152900	2851 WAGON WHEEL RD	WAGON WHEEL MARKET	OXNARD	P	1953	PROJ. REVW.	DOE-56-00-0016-0000	03/15/00 6Y
066331	56-152249	1950 WILLIAMS DR	OXNARD	U		PROJ. REVW.	DOE-56-00-0017-0000	03/15/00 6Y
017164	56-151769	3880 CAMULOS ST	PIRU	P	1930	HIST. SURV.	3040-0004-0000	7R
017189	56-151794	CENTER ST	PIRU	P	1900	HIST. SURV.	3040-0029-0000	7N
017188	56-151793	CENTER ST	PIRU	P	1925	HIST. SURV.	3040-0028-0000	7R
017185	56-151790	CENTER ST	PIRU	P	1920	HIST. SURV.	3040-0025-0000	7N
017182	56-151787	CENTER ST	PIRU	P	1929	HIST. SURV.	3040-0022-0000	7N
017168	56-151773	3623 CENTER ST	PIRU	P	1920	HIST. SURV.	3040-0008-0000	5S2
017169	56-151774	3699 CENTER ST	PIRU	P	1927	HIST. SURV.	3040-0009-0000	5S2
017173	56-151778	3909 CENTER ST	PIRU	P	1922	HIST. SURV.	3040-0013-0000	5S2
017174	56-151779	3917 CENTER ST	PIRU	P	1922	HIST. SURV.	3040-0014-0000	5S2
017181	56-151786	3950 CENTER ST	PIRU	P	1927	HIST. SURV.	3040-0021-0000	7N
017184	56-151789	3979 CENTER ST	PIRU	P	1927	HIST. SURV.	3040-0024-0000	7N
017186	56-151791	4027 CENTER ST	PIRU	P	1922	HIST. SURV.	3040-0026-0000	7R
017187	56-151792	4072 CENTER ST	PIRU	P	1925	HIST. SURV.	3040-0027-0000	7N
017165	56-151770	625 CHURCH ST	PIRU	P	1920	HIST. SURV.	3040-0005-0000	5S2
017166	56-151771	656 CHURCH ST	PIRU	P	1930	HIST. SURV.	3040-0006-0000	7N
017167	56-151772	697 CHURCH ST	PIRU	P	1890	HIST. SURV.	3040-0007-0000	3S
017179	56-151784	E CENTER ST	PIRU	U	1929	HIST. SURV.	3040-0019-0000	7N
017171	56-151776	3811 E CENTER ST	PIRU	D	1922	HIST. SURV.	3040-0011-0000	3S
017170	56-151775	3811 E CENTER ST	PIRU	D	1922	HIST. SURV.	3040-0010-0000	5S2
017175	56-151780	3923 E CENTER ST	PIRU	P	1887	HIST. SURV.	3040-0015-0000	3S
017176	56-151781	3940 E CENTER ST	PIRU	P	1918	HIST. SURV.	3040-0016-0000	3S
017177	56-151782	3941 E CENTER ST	PIRU	P	1929	HIST. SURV.	3040-0017-0000	7N

APPENDIX B:
Native American Scoping Documents



Pasadena Office
625 Fair Oaks Avenue, Suite 190
South Pasadena, CA 91030
Tel (626) 240-0587 Fax (626) 240-0607

Facsimile:

To:	Dave Singleton California Native American Heritage Commission	From:	Gini Austerman
Fax:	(916) 657-5390	Date:	12/15/2009
Re:	Sacred lands file search request for a project in Ventura County	Pages:	2 (including cover sheet)

☐ Urgent ☒ For Review ☒ Please Comment ☐ Please Reply

Comments:

Dear Mr. Singleton,

I am requesting a records search of the Sacred Lands File, and a list of appropriate Native American contacts for a project located within Ventura County, California. SWCA's efforts are herein referred to as the "Cultural Resource Assessment for the Oxnard Airport Expansion Project, City of Oxnard, Ventura County, California."

The study area falls within the USGS 7.5-minute **Oxnard, CA** quadrangle. Specifically, the project is located in an **unsectioned portion of Township 1 North, Range 22 West** in the historic Rio de Santa Clara (see enclosed map).

I am requesting the following information:

- Groups or individuals listed by the NAHC as contacts for Los Angeles County.
- Identification by the NAHC of any sacred lands in the area that are listed within the Sacred Lands File.

Please fax the results to me at (626) 240-0607, referencing your letter to **Project# 16140: "Cultural Resource Assessment for the Oxnard Airport Expansion Project, City of Oxnard, Ventura County, California."**

Thank you for your attention to this request.

Sincerely,

Gini Austerman, RPA

Enclosure: Project Location Map

STATE OF CALIFORNIA

Arnold Schwarzenegger, Governor

**NATIVE AMERICAN HERITAGE
COMMISSION**915 CAPITOL MALL, ROOM 364
SACRAMENTO, CA 95814
(916) 653-4082
Fax (916) 657-5390

December 21, 2009

Gini Austerman
SWCA Environmental Consultants
625 Fair Oaks Avenue, Suite 190
South Pasadena, CA 91030Sent by Fax: 626-240-0607
Number of Pages: 4Re: Proposed Project #16140: Cultural Resource Assessment for the Oxnard Airport Expansion Project,
City of Oxnard; Ventura County.

Dear Ms. Austerman

A record search of the sacred lands file has failed to indicate the presence of Native American cultural resources in the immediate project area. The absence of specific site information in the sacred lands file does not indicate the absence of cultural resources in any project area. Other sources of cultural resources should also be contacted for information regarding known and recorded sites.

Enclosed is a list of Native Americans individuals/organizations who may have knowledge of cultural resources in the project area. The Commission makes no recommendation or preference of a single individual, or group over another. This list should provide a starting place in locating areas of potential adverse impact within the proposed project area. I suggest you contact all of those indicated, if they cannot supply information, they might recommend others with specific knowledge. If a response has not been received within two weeks of notification, the Commission requests that you follow-up with a telephone call to ensure that the project information has been received.

If you receive notification of change of addresses and phone numbers from any of these individuals or groups, please notify me. With your assistance we are able to assure that our lists contain current information. If you have any questions or need additional information, please contact me at (916) 653-4040.

Sincerely,

A handwritten signature in black ink, appearing to read "Katy Sanchez".

Katy Sanchez
Program Analyst

Native American Contact
Ventura County
December 21, 2009

Charles Cooke
32835 Santiago Road
Acton , CA 93510

(661) 733-1812 - cell
suscol@intox.net

Chumash
Fernandeno
Tataviam
Kitanemuk

Julle Lynn Tumamait
365 North Poli Ave
Ojai , CA 93023
jtumamait@sbcglobal.net
(805) 646-6214

Chumash

Beverly Salazar Folkes
1931 Shadybrook Drive
Thousand Oaks, CA 91362
805 492-7255
(805) 558-1154 - cell
folkes9@msn.com

Chumash
Tataviam
Fernandeno

Patrick Tumamait
992 El Camino Corto
Ojai , CA 93023
(805) 640-0481
(805) 216-1253 Cell

Chumash

Owl Clan
Dr. Kote & Lin A-Lul'Koy Lotah
48825 Sapaque Road
Bradley , CA 93426
(805) 472-9536

Chumash

San Luis Obispo County Chumash Council
Chief Mark Steven Vigil
1030 Ritchie Road
Grover Beach CA 93433
cheifmvgill@fix.net
(805) 481-2461
(805) 474-4729 - Fax

Chumash

Santa Ynez Band of Mission Indians
Vincent Armenta, Chairperson
P.O. Box 517
Santa Ynez , CA 93460
varmenta@santaynezchumash.
(805) 688-7997
(805) 686-9578 Fax

Chumash

Owl Clan
Qun-tan Shup
48825 Sapaque Road
Bradley , CA 93426
(805) 472-9536
(805) 835-2382 - CELL

Chumash

This list is current only as of the date of this document.

Distribution of this list does not relieve any person of statutory responsibility as defined in Section 7050.5 of the Health and Safety Code, Section 5097.94 of the Public Resources Code and Section 5097.98 of the Public Resources Code.

This list is only applicable for contacting local Native Americans with regard to cultural resources for the proposed Cultural Resource Assessment for the Oxnard Airport Expansion Project; Ventura County.

Native American Contact
Ventura County
December 21, 2009

Stephen William Miller
189 Cartagena
Camarillo , CA 93010
(805) 484-2439
Chumash

Charles S. Parra
P.O. Box 6612
Oxnard , CA 93031
(805) 340-3134 (Cell)
(805) 488-0481 (Home)
Chumash

Santa Ynez Tribal Elders Council
Adelina Alva-Padilla, Chair Woman
P.O. Box 365
Santa Ynez , CA 93460
elders@santaynezchumash.org
(805) 688-8446
(805) 693-1768 FAX
Chumash

Santa Ynez Band of Mission Indians
Sam Cohen, Tribal Administrator
P.O. Box 517
Santa Ynez , CA 93460
(805) 688-7997
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Carol A. Pulido
165 Mountainview Street
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Coastal Band of the Chumash Nation
Janet Garcia, Chairperson
P.O. Box 4464
Santa Barbara CA 93140
805-964-3447
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Melissa M. Para-Hernandez
119 North Balsam Street
Oxnard , CA 93030
805-983-7964
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This list is current only as of the date of this document.

Distribution of this list does not relieve any person of statutory responsibility as defined in Section 7050.6 of the Health and Safety Code, Section 5097.94 of the Public Resources Code and Section 5097.98 of the Public Resources Code.

This list is only applicable for contacting local Native Americans with regard to cultural resources for the proposed Cultural Resource Assessment for the Oxnard Airport Expansion Project, Ventura County.

66

Native American Contact
Ventura County
December 21, 2009

Frank Arredondo
PO Box 161
Santa Barbara Ca 93102
805-617-6884
ksen_sku_mu@yahoo.com

Chumash

This list is current only as of the date of this document.

Distribution of this list does not relieve any person of statutory responsibility as defined in Section 7050.5 of the Health and Safety Code, Section 5097.94 of the Public Resources Code and Section 5097.98 of the Public Resources Code.

This list is only applicable for contacting local Native Americans with regard to cultural resources for the proposed Cultural Resource Assessment for the Oxnard Airport Expansion Project; Ventura County.



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Pasadena Office
625 Fair Oaks Avenue, Suite 190
South Pasadena, CA 91030
Tel 626.240.0587 Fax 626.240.0607
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December 22, 2009

Frank Arredondo
P.O. Box 161
Santa Barbara, CA 93102

Sent Via U.S. Mail

Re: Oxnard Airport Land/Easement Acquisition Project, City of Oxnard, Ventura County, California

Dear Mr. Arredondo:

SWCA Environmental Consultants has been retained to conduct a cultural resources survey for the Oxnard Airport Land/Easement Acquisition project within the City of Oxnard, Ventura County, California. As part of the process of identifying cultural resources and cultural resources concerns for this project, SWCA contacted the Native American Heritage Commission (NAHC) by SWCA to conduct a Sacred Lands File search and to provide a list of Native American individuals and/or tribal organizations that may have knowledge of cultural resources in or near the project area. The NAHC search did not indicate the presence of Native American cultural resources in the immediate vicinity of the project area but recommended that we notify you to see if you would like to share concerns or knowledge about cultural resources that may be impacted by this project.

The proposed Oxnard Airport Land/Easement Acquisition project area is located in the City of Oxnard, Ventura County. The proposed project (Figure 1) will include the acquisition totaling 84.85 acres adjacent to the northern and eastern airport boundaries consisting of 22.45 acres land acquisition and 62.5 acres of easement. The land and easements are being acquired to facilitate the protection of the Object Free Area to the north of the runway and protection of the approach to runway 25 from the east. The project area is located an unsectioned portion of the Rancho El Rio de Santa Clara o la Colonia land grant, as depicted on the United States Geological Survey (USGS) 7.5-minute Oxnard, CA quadrangle.

If you have any knowledge of cultural resources that may exist within or near the project area and wish to share this knowledge or express concerns about the project area, please contact me at (626) 240-0587, gausterman@swca.com, or at the above address at your earliest convenience. Thank you for your assistance.

This notification is project-specific and is not a SB 18 consultation, should that be required for this project.

Sincerely,

A handwritten signature in black ink, appearing to read "G. Austerman".

Gini Austerman, M.A., RPA
Project Manager, Cultural Resources

Enclosures: Figure 1 – Project Location Map

APPENDIX C:
SHPO Consultation and Concurrence Documentation



U.S Department
of Transportation

Federal Aviation
Administration

Western-Pacific Region
Los Angeles Airports District Office

PO Box 92007
Los Angeles, CA 90009

March 21, 2010

Mr. Milford Wayne Donaldson
State Historic Preservation Officer
California Department of Parks and Recreation
Office of Historic Preservation
1416 9th Street, Room 1442
Sacramento, California 95814

Oxnard Airport
Oxnard, California
Section 106 Consultation

Dear Mr. Donaldson:

The Federal Aviation Administration (FAA) is in the process of preparing environmental documentation for proposed improvements on a federally obligated airport at Oxnard Airport (OXR). The airport is owned and operated by the County of Ventura as a public use airport. The Federal Aviation Administration (FAA) is the lead federal agency for the EA and is thereby charged with conducting Section 106 consultation with your agency.

Consultation Initiation

In an effort to ensure compliance with 36 CFR 800, Protection of Historic Properties as amended, the potential effects of the proposed project on cultural, historical or archaeological resources. The enclosed *Draft Cultural Resources Survey for the Proposed Oxnard Airport Land/Easement Acquisition Project, City of Oxnard, Ventura County, California*, dated December 2009 and *Paleontological Resources Assessment Report for the Oxnard Airport Land/Easement Acquisition Project, City of Oxnard, Ventura County, California*, dated December 2009 provide information and comparative analyses to determine if the proposed action would result in potentially significant adverse effects to cultural, historical or archaeological resources. The FAA is initiating Section 106 consultation with your office, effective by the date of this letter. The purpose of this consultation effort is to seek concurrence that there are no historic architectural, archeological or cultural resources impacts of the proposed project that occur or are likely to occur in the vicinity of the project site.

Project Information

The proposed undertaking will allow for proposed land acquisition, acquisition of land easements and relocation of a runway threshold on Runway 25. The proposed undertaking is located adjacent to and within the main portion of OXR. The improvements are intended to maintain the safety of airport operations and expand the overall utility and efficiency of the Airport to accommodate scheduled air carrier aircraft currently serving the Airport and small- to mid-size business/corporate jet aircraft.

To address 14 CFR Part 77 - *Objects Affecting Navigable Airspace* criteria inconsistencies, the Sponsor will purchase in fee simple ownership, 12.5 acres to the east of the existing airport boundary and South Ventura Road to maintain the Runway Protection Zone and accommodate installation of the Medium Intensity Approach Light with Sequenced Flashers (MALSF). The County of Ventura will also purchase 22.45 acres north of the Airport for incorporation into the 1,000 feet wide Primary Surface boundary defined in the Airport Layout Plan (ALP). Upon acquisition of this property, the airport boundary fence will be relocated 100 feet to the north. No development would occur in this area.

The County of Ventura would purchase an aviation easement over 62.5 acres north of the Airport generally between the proposed boundary fence and Teal Club Road. Height restrictions would be imposed on future development proposed within this area to avoid additional intrusions into the OFA. New development proposed within the area under an aviation easement would be subject to a project specific permit application and review process.

The existing Runway 25 Displaced Threshold will be repositioned approximately 947 feet east of the present location. This will increase the overall available landing length of Runway 25 to 5,523 feet. The location of this new Displaced Threshold is determined by the desire to maintain the current location of the Airport's Glide Slope antenna array, the FAA-stipulated maximum 60-foot Threshold Crossing Height and 3.0 degree Glide Slope angle. The existing Medium Intensity Approach Light System with Runway Alignment Indicator Lights (MALSR) is outdated and difficult to support and maintain, the Sponsor is proposing to replace the MALSR with a new Medium Intensity Approach Light with Sequenced Flashers (MALSF) system. The standard MALSF system is 1,400 feet in length and requires mounting posts and electrical service as the MALSR. With the acquisition of the property east of South Ventura Road, a standard MALSF system could be supported and provide the same function as the existing MALSR.

Project Consultation

The FAA has determined that the Area of Potential Effect (APE) is identified as the area outlined in blue in the attached figure identified as Area of Potential Effect. The APE includes the properties proposed for fee simple or easement acquisition, as well as, Runway 25 where the relocation of the threshold will occur shown in Figure 1-6, Fee Simple and Aviation Easement Acquisition. The APE is highly disturbed by long-term agricultural use and industrial development and the proposed project would not affect any documented historic or prehistoric resources onsite or in the project area.

The record search conducted through the South Central Coastal Information Center (SCCIC) for the general study area identified two previous cultural resources studies that have been conducted within the Area of Potential Effect (APE). The SCCIC record search indicated that there are no previously recorded cultural resources within one mile of the study area. No cultural resources were identified within the APE during the previous two studies. The pedestrian survey of the APE conducted as part of the cultural resource review process for the proposed Action did not identify cultural resources within the APE.

The Native American Heritage Commission (NAHC) Sacred Lands File search for traditional cultural resources did not indicate the presence of Native American cultural resources in the immediate vicinity of the APE. The NAHC response included a list of 17 Native American groups or individuals interested in Ventura County and who may have knowledge of cultural

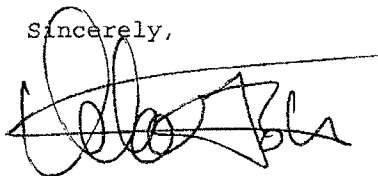
resources in the APE. As part of the review process, SWCA sent letters describing the proposed project along with location maps via U.S. mail to these 17 contacts. No responses had been received at the time the technical report was prepared.

In accordance with 36 CFR 800, the FAA has determined that the proposed undertaking for the proposed improvements at Oxnard Airport, will not affect any prehistoric, historic, archaeological, or cultural resources. We request your written concurrence with the APE and our determination of no effect. Please provide your written response within thirty days, or we will presume you have no comments regarding the proposed undertaking.

FAA Contact Information

If you have any questions or require additional information, please feel free to contact me at (310)725-3637 or victor.globa@faa.gov.

Sincerely,

A handwritten signature in black ink, appearing to read 'Victor Globa', with a large, stylized flourish extending from the end of the signature.

Victor Globa
Environmental Protection Specialist

Enclosures: Figure 1-6, Fee Simple and Avigation Easement Acquisition

*Draft Cultural Resources Survey for the Proposed Oxnard Airport
Land/Easement Acquisition Project, City of Oxnard, Ventura County,
California, dated December 2009*

*Paleontological Resources Assessment Report for the Oxnard Airport
Land/Easement Acquisition Project, City of Oxnard, Ventura County,
California, dated December 2009*

**OFFICE OF HISTORIC PRESERVATION
DEPARTMENT OF PARKS AND RECREATION**

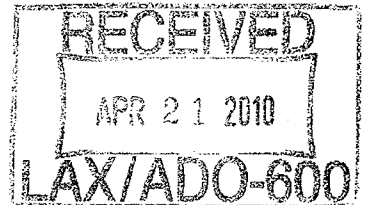
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(916) 653-6624 Fax: (916) 653-9824
calshpo@ohp.parks.ca.gov
www.ohp.parks.ca.gov



April 19, 2010

Reply In Reference To: FAA100322A

Victor Globa
Environmental Protection Specialist
Federal Aviation Administration
P.O. Box 92007
Los Angeles, CA 90009



RE: Section 106 Consultation for Oxnard Airport Improvements, Oxnard, CA

Dear Mr. Globa:

Thank you for initiating consultation with me. You do so at the request of the Federal Aviation Administration (FAA) in order to comply with Section 106 of the National Historic Preservation Act of 1966 (16 U.S.C. 470f), as amended, and its implementing regulation at 36 CFR Part 800. You are asking that I concur with the determination that the above-referenced undertaking will not affect historic resources.

The FAA is in the process of preparing environmental documentation for proposed improvements at the Oxnard Airport (OXR). Project components include:

- Relocation of the displaced landing threshold for Runway 25, including the relocation of the Medium-Intensity Approach Lighting System
- Acquisition of 12.5 acres to the east of the existing airport boundary and South Ventura Road to maintain the Runway Protection Zone and accommodate extension of the Airport Lighting System
- Acquisition of 22.45 acres north of the Airport for incorporation into the Object Free area (OFA)
- Relocation of the airport boundary fence 100 feet to the north of its present location
- Acquisition of a navigation easement over 62.5 acres north of OXR between proposed boundary fence and Teal Street to impose height restrictions on future development within the area

In addition to your letter, you have provided the following document in support of this undertaking:

- *Draft Cultural Resources Survey for the Proposed Oxnard Airport Land/Easement Acquisition Project, City of Oxnard, Ventura County, California* (SWCA Environmental Consultants: December 2009)

This report summarizes identification efforts undertaken within the project's direct and indirect Area of Potential Effect (APE). The acreage to be acquired currently serves as agricultural land. Qualified archeologists completed Native American consultation, conducted

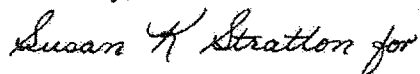
a pedestrian survey of the project area, and provided the results of a records search conducted at the South Central Coastal Information Center. The archaeologists walked parallel transects spaced 15 meters apart across 66.25 acres of accessible, unpaved acreage. Inaccessible portions of the APE received a reconnaissance-level survey. No cultural resources were identified in these surveys. The records search indicates that there are no previously recorded archaeological resources within one mile of the direct APE. Structures on the airport property appear to have been built within the last 50 years. The results of this research indicate that the undertaking as described is unlikely to affect historic resources.

Having reviewed your submittal, I have the following comments:

- 1) I concur that the Area of Potential Effects (APE) has been properly determined and documented pursuant to 36 CFR Parts 800.4 (a)(1) and 800.16 (d).
- 2) I further concur that the finding of No Historic Properties Affected is appropriate pursuant to 36 CFR Part 800.4(d)(1) and that the documentation supporting this finding has been provided pursuant to 36 CFR Part 800.11(d).
- 3) Be advised that under certain circumstances, such as an unanticipated discovery or a change in project description, you may have additional future responsibilities for this undertaking under 36 CFR Part 800.

Thank you for considering historic resources during project planning. If you have any questions or comments, please contact Tristan Tozer of my staff at (916) 653-8920, or email at ttozer@parks.ca.gov.

Sincerely,

Handwritten signature of Susan K. Stratton in cursive script.

Milford Wayne Donaldson, FAIA
State Historic Preservation Officer