Appendix F Cultural Resources Inventory and Evaluation Report

CULTURAL RESOURCES INVENTORY AND EVALUATION REPORT
INTERNATIONAL PARK OF COMMERCE PHASE 2 PROJECT
SAN JOAQUIN COUNTY, CALIFORNIA

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Prepared for:

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Tracy, California USGS 7.5' Quadrangle
Township 2 South, Range 4 East

MANAGEMENT SUMMARY

Prologis, Inc., is evaluating a potential land acquisition for future development in San Joaquin County, California near the City of Tracy. The effort is subject to the California Environmental Quality Act (CEQA). To facilitate the CEQA compliance process, Solano Archaeological Services, LLC (SAS) was originally contracted by Moore Biological Consultants in 2021 to complete background research, an archaeological survey, and a Native American community outreach program to document and evaluate cultural resources that might be located within the project area. Stantec subsequently contracted SAS to update the records search in 2025.

Initial background research was conducted by SAS staff and through the Central California Information Center of the California Historical Resources Information System in 2021 and 2025. The archival research indicated that no previously documented cultural resources were present within the project area but that six historic-era resources have been documented within a half-mile search area. A Sacred Lands File search conducted by the Native American Heritage Commission indicated that no culturally significant properties were known to exist in or near the project area. An intensive field survey documented a single isolated prehistoric resource (a bead) and a segment of a 1940s irrigation canal. Due to a lack of significant associations or characteristics, and a lack of data potential, neither of these resources is recommended eligible for listing on the California Register of Historical Resources. Consequently, the proposed Project would have *no impact* on documented historical resources.

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1.0 Introduction

This document presents the findings of a cultural resources inventory, background research, and Native American community outreach for the International Park of Commerce Phase 2 Project (the "Project"). The project area is located in San Joaquin County, California near the City of Tracy (Attachment A, Figures 1–3). All aspects of this cultural resources investigation were conducted or supervised by Brian Ludwig, Ph.D., and Jason Coleman, M.A., RPA, of Solano Archaeological Services, LLC (SAS) (Attachment B).

1.1 Project Description

The 284-acre project area is envisioned for industrial development concurrent with industrial growth in this portion of San Joaquin County. The proposed development includes five industrial warehouses encompassing a total of 5.36 million square feet. The permitted uses in the project area would include general warehousing, distribution, logistics and fulfillment uses, in addition to outdoor vehicle, truck and trailer storage (Attachment A, Figure 4).

Utility services to the project area will include the development wells and an on-site water treatment facility, an on-site wastewater treatment facility, and bio-treatment and detention basins to provide for the treatment and storage of storm water. Site development would also involve the construction of required frontage and transportation improvements.

1.2 Project Location

The project area is located just west of the limits of the City of Tracy, and near the intersection of Interstate Highways 580, and 205. The project area is situated in Township 2 South, Range 4 East, sections 25 and 36 on the *Tracy, California* U.S. Geological Service (USGS) 7.5' topographic quadrangle map. The entire project area and many adjacent lands are devoted to agricultural purposes.

1.3 Regulatory Context

The California Environmental Quality Act (CEQA) requires that public agencies having authority to finance or approve public or private projects assess the effects of the projects on cultural resources. Cultural resources include buildings, sites, structures, objects, or districts, each of which may have historical, architectural, archaeological, cultural, or scientific significance. CEQA states that if a proposed project would result in an effect that may cause a substantial adverse change in the significance of a significant cultural resource (termed a "historical resource"), alternative plans or mitigation measures must be considered. Because only significant cultural resources need to be addressed, the significance of cultural resources must be determined before mitigation measures are developed.

CEQA §5024.1 (Public Resources Code §5024.1) and §15064.5 of the State CEQA Guidelines (14 California Code of Regulations [CCR] §15064.5) define a *historical resource* as "a resource listed or eligible for listing on the California Register of Historical Resources." A historical resource may be eligible for inclusion in the California Register of Historical Resources (CRHR) if it:

1) Is associated with events that have made a significant contribution to the broad patterns of California's history and cultural heritage
2) Is associated with the lives of persons important to our past
3) Embodies the distinctive characteristics of a type, period, region, or method of construction; represents the work of an important creative individual; or possesses high artistic values; or
4) Has yielded, or may be likely to yield, information important to prehistory or history.

In addition, CEQA also distinguishes between two classes of archaeological resources: archaeological sites that meet the definition of a historical resource, and "unique archaeological resources." An archaeological resource is considered "unique" if it:

- Is associated with an event or person of recognized significance in California or American history or of recognized scientific importance in prehistory
- Can provide information that is of demonstrable public interest and is useful in addressing scientifically consequential and reasonable research questions
- Has a special or particular quality such as oldest, best example, largest, or last surviving example of its kind
- Is at least 100 years old and possesses substantial stratigraphic integrity; or
- Involves important research questions that historical research has shown can be answered only with archaeological methods (Public Resources Code §21083.2).

According to the State CEQA Guidelines, a project with an effect that may cause a substantial adverse change in the significance of a historical resource, or a unique archaeological resource is a project that may have a significant effect on the environment (14 CCR §15064.5[b]). CEQA further states that a substantial adverse change in the significance of a resource means the physical demolition, destruction, relocation, or alteration of the resource or its immediate surroundings such that the significance of a historical resource would be materially impaired.

2.0 NATURAL AND CULTURAL SETTING

2.1 Natural Environment

The project area is located at the western edge of California's Central Valley, a north–south trending valley bounded by the Sierra Nevada Mountains to the east and south, the Coast Ranges to the west, and the Klamath Mountains to the north. The Central Valley is drained by the Sacramento and San Joaquin Rivers, which join and flow out to the Pacific Ocean through the Delta. The Central Valley is an asymmetric trough approximately 400 miles (mi.) long and 50 mi. wide that is characterized by a relatively flat alluvial plain made up of a deep sequence of sedimentary deposits from Jurassic to recent age. These sediments vary between 3 mi. and 6 mi. in thickness and were derived primarily from erosion of the Sierra Nevada to the east, with lesser material from the Coast Ranges to the west.

The project area and surrounding region are within the climatic band classified as the Lower Sonoran Zone (Storer and Usinger 1970). The climatic pattern is characterized as Mediterranean, with cool, wet winters and hot, dry summers. The dominant vegetative communities in the region consist of prairie grasslands and tule marshes, with some areas of riparian woodland also being present (Kuchler 1977). Prehistorically, Valley oak, cottonwood, sycamore, and willow trees once grew on the verge of streams and rivers. Vegetation tended to be sparse within the prairie grasslands, limited to grasses and flowering herbs. However, a single valley oak could produce 300–500 pounds of acorns each year (Baumhoff 1963) and tule roots could be ground into meal to supplement the abundant faunal resources (Wallace 1978). Faunal species that frequented the prehistoric prairie grasslands and tule marshes included mule deer, tule elk, pronghorn antelope, weasel, river otter, raccoon, and beaver, geese and swans, great blue and black-crowned herons, ibis, cranes, cormorants, bald eagles, badgers, coyotes, skunks, jackrabbits, and cottontail rabbits. Within the waterways, Chinook salmon, steelhead trout, Pacific lamprey, and white sturgeon seasonally joined other fish species indigenous to the area (Moratto 1984).

2.2 Prehistoric Context

Human occupation in the Sacramento-San Joaquin Delta region may have occurred as early as 12,000 years ago during the Paleo-Indian period or later during the Lower Archaic, but few archaeological sites

pre-dating 5,000 years before the present day (BP) have been documented in the Delta or the broader Central Valley. It is possible that Holocene alluvial deposits buried many prehistoric sites and the dynamic nature of the Delta and Central Valley waterways have also likely obscured and destroyed archaeological remains. For example, Moratto (1984:214) estimates that as much as 10 meters of sediment accumulated along the lower stretch of the Sacramento River drainage system during the last 5,000–6,000 years. One of the few early sites documented in the general region is CA-CCo-637 in eastern Contra Costa County; the site dates to approximately 8,500 BP and was located in an alluvial fan near present-day Kellogg Creek (Meyer and Rosenthal 1998).

Prehistoric material culture found in central California subsequent to the Paleo-Indian and Lower Archaic periods has been categorized according to "horizons" or "patterns" that define broad technological, economic, social, and ideological elements over long periods of time and large areas. Fredrickson (1973, 1974) defined three regional patterns that are most relevant to the project area, three of which are specific to the prehistory of the Tracy region. Referred to as the Windmiller, Berkeley, and Augustine patterns, each represents a general pattern of resource exploitation and cultural manifestations that occurred between about 4,500 BP and Euro-American contact around the year 1800.

Windmiller Pattern (4,500 – 2,500 BP)

Middle Archaic Windmiller Pattern sites date to as early as 4,500 years BP and extend to 2,500 years ago. Windmiller sites appear to indicate an extensive reliance on plant foods although a wide variety of faunal remains have been noted as well. The presence of fishhooks and probable net and line sinkers along with the remains of sturgeon, salmon, and smaller species, indicate that fishing was an important source of food (Fredrickson 1973; Heizer 1949; Ragir 1972). Items made of baked clay included net sinkers, pipes, and cooking "stones" in an environment where suitable natural cobbles were generally scarce. Ground and polished charmstones, manos and metates, impressions of twined basketry, shell beads, and bone tools also have been found at Windmiller Pattern sites. Some items, such as shell beads, obsidian tools, and quartz crystals, were obtained by trade. Windmiller people appear to have resided in the Sacramento Valley during the winter months but shifted to higher elevations during the summer (Moratto 1984:206). Mortuary practices included the frequent addition of grave goods in the interments, and the deceased were buried in cemeteries that were separate from their habitation sites.

Berkeley Pattern (2,500 BP – 1,500 BP)

By around 2,500 BP the archaeological record begins to show changes to more specialized adaptive patterns characteristic of the Berkeley Pattern. Acorns become a significant dietary staple and this shift can be seen in a dramatic increase in the occurrence of mortars and pestles, replacing the earlier manos and metates. Mortars and pestles were better suited to crushing and grinding acorns, whereas manos and metates were used primarily for grinding wild grass grains and seeds (Moratto 1984:209–210). The archaeological record, however, clearly indicates that hunting continued to be an important source of food and useful materials (Fredrickson 1973:125–126). In addition, Berkeley Pattern sites adjacent to Bay and coastal shorelines often include significant shell mounds and middens indicating an intensive use of both fresh and saltwater aquatic resources.

Artifact assemblages and radiocarbon dates from Berkeley Pattern sites suggest the subsistence and technological patterns characteristic of this time may have developed in the San Francisco Bay region and spread into central California. Moratto (1984:207–211) suggests the pattern may be associated with an expansion of Eastern Miwok populations from the San Francisco Bay area to the Central Valley and into the Sierra foothills.

Augustine Pattern (1,500 BP – Historic Contact)

The Augustine Pattern is marked by shifts in subsistence and land-use patterns that begin to resemble those noted in ethnographic observations. Tools and cooking implements include shaped mortars and pestles, hopper mortars, bone awls used for producing coiled baskets, and the bow and arrow. A type of pottery, referred to as Cosumnes Brownware, appears in some parts of the Central Valley and may have evolved from the baked clay industry prominent during earlier times.

During this period, increased sedentism, social stratification, and the rise of elaborate ceremonies and social organizations can be seen. Exchange networks expanded and became more complex also developed during this time (Fredrickson 1973; Moratto 1984). Distinctive non-local artifacts including flanged tubular pipes, harpoons, and Gunther barbed series projectile points are found on Augustine Pattern sites. Moratto (1984: 211–214) suggests that these occurrences may represent a southward expansion of Wintu populations and territory.

2.3 Ethnographic Context

The project area is situated within the traditional lands of the Northern Valley Yokuts whose range extended from the Calaveras River to the southern extent of the San Joaquin River. They were one of three major subgroups that occupied a large portion of the San Joaquin Valley: The Northern Valley, Foothill, and Southern Valley Yokuts. Each ethnolinguistic group was composed of autonomous, culturally and linguistically related tribes or tribelets.

The Northern Valley Yokuts, who lived along the San Joaquin River and its tributaries and within the vicinity of the project area, are one of the least-known of the California Indian groups. This is due to the almost complete destruction of their traditional lifeways by the early 19th century. What can be gleaned from the diaries and reports of Spanish soldiers and priests who encountered the native populations during the late 18th and early 19th centuries, is that fish, waterfowl, and acorns were important food resources for the Northern Valley Yokuts. The local rivers and their tule marshes contained salmon, sturgeon, perch, suckers, and pike, which were caught using weighted nets and bone harpoons. Waterfowl, such as geese, ducks, and other aquatic birds, were abundant in the marshes and probably played a major role in the Northern Valley Yokuts subsistence base (Wallace 1978). Dogs were domesticated and may have been raised for food, a taboo to some tribes but not the Yokuts (Kroeber 1925; Wallace 1978). Wild plant resources, especially acorns, were of prime importance and in a good year a valley oak could produce hundreds of pounds of acorns, which were then ground into meal and cooked into porridge. Tule reed roots were likewise gathered and ground into meal that was traditionally served as porridge (Wallace 1978).

Several northern Yokut tribelets inhabited the present-day Tracy area. These consisted of the *Chulamni* to the north of the city, and the *Hoyima* to the southeast. The *Chulamni* tribelet built their villages near Tracy, along the banks of the Old River and San Joaquin River and along creeks in the Diablo Range. The largest *Chulamni* village site near Tracy was Cholbon, named "Pescadero" in Father Jose Viader's 1810–1811 San Joaquin River expedition diary for the intensive fishing that apparently occurred at this location Cholbon (Cook 1960:259). Bennyhoff (1977) places Cholbon in the general vicinity of Tracy, either to the east, or to the west. According to Bennyhoff:

> *The aboriginal tribelet center of the Cholbon (represented by Yokuts personal names) was probably on the south bank of Tom Paine Slough, northwest of Banta...It is clear that there were multiple [Cholbumne] villages, of which Aupemis* (east of present-day Tracy) *was on the north bank of Tom Paine Slough according to Viader in 1810 (1960:258). A location on Tom Paine Slough for the tribelet center provides the best agreement between details given in the three diaries and the lakes and sloughs shown on an early map of 1850, before levees were built.*

Other candidate locations for Pescadero/Cholumne are offered by Milliken (1995), and Latta (1977) who referred to the village as "Cholbumne". Regardless of the site's specific location, its general placement in the vicinity of the project area clearly indicates intensive Native American/Yokuts occupation and land-use occurred in the vicinity.

Euro-American contact with the Northern Valley Yokuts began with periodic incursions by Spanish explorers traveling through the Sacramento-San Joaquin Valleys in the late 18th and early 19th centuries. It was during this time that significant impacts to traditional lifeways began. Many Yokuts were lured or captured by missionaries and taken to Mission San Jose or Mission Santa Clara. A probable malaria epidemic in 1833 decimated the indigenous population, killing thousands. The influx of Europeans during the Gold Rush era further reduced the Yokuts population because of disease and violent encounters with the miners. Though little or no gold was found in the Yokuts territory, miners passing through on their way to the rich diggings in the Sierra Nevada foothills caused a significant degree of cultural upheaval. Former miners, who had seen the richness of the San Joaquin Valley on their way east to the diggings, later returned to settle and farm the former Yokuts lands (Wallace 1978).

2.4 Historic Context

The historic period in the Central Valley can be discussed under three distinct periods that affected the overall economic, social, and cultural development of California. These consist of the Spanish, Mexican, and American periods which are summarized below.

Spanish Period

In 1772, Captain Pedro Fages, a Spanish soldier, entered the San Joaquin Valley area searching for military deserters. His diary was one among many that documented the environmental landscape and the cultural setting of the San Joaquin Valley. Fages entered the area from the south, and as he emerged from the lower portion of Tejon Pass, he saw the beautiful lakes, rivers, and plains and named the most prominent lake Buena Vista (beautiful view). Another early journey was undertaken in 1776 by Padre Francisco Garces who traveled through the San Joaquin Valley in hopes of discovering a more direct route to Monterey, Spain's Alta California capital at the time.

The most drastic and permanent change to the local Northern Valley Yokuts' way of life was the establishment of the Spanish mission system. By the early 1800s, the mission fathers began a process of cultural change that forced the majority of the local Native Americans into mission complexes and surrounding lands. Spanish missionaries traveled into the San Joaquin Valley to recapture escaped neophytes and recruit inland Native Americans for the coastal missions. At the expense of traditional skills, the Native Americans were taught the pastoral and horticultural skills of the Hispanic tradition.

Mexican Period

With the declaration of Mexican independence in 1821, Spanish control of Alta California ended, although little political or economic change actually occurred. Political change did not take place until mission secularization in 1834, when Native Americans were released from missionary control and the mission lands were granted to private individuals. Shoup and Milliken (1999) state that mission secularization removed the social protection and support on which Native Americans had come to rely. It exposed them to further exploitation by outside interests, often forcing them into a marginal existence as laborers for large ranchos.

Following mission secularization, the Mexican population grew as the Native American population continued to decline. Euro-American settlers began to arrive in California during this period and often married into Mexican families, becoming Mexican citizens, which made them eligible to receive land

grants. In 1846, on the eve of the U.S.-Mexican War he estimated population of California was 8,000 non-natives and 10,000 Native Americans. However, these estimates have been debated. Cook (1976) suggests the Native American population was 100,000 in 1850; the U.S. Census of 1880 reports the Native American population at 20,385.

Regardless of the specific demographic makeup of California during the early-middle decades of the 19th century, numerous land grants were awarded to both Mexican and American citizens alike. The project area is situated within the bounds of one of these grants; the *Rancho el Pescadero*. Rancho Pescadero was a 35,446-ac. Mexican land grant in present-day Stanislaus and San Joaquin Counties that was awarded in 1843 by Mexican Governor Manuel Micheltorena to Valentin Higuera and Rafael Feliz. The grant extended along the west bank of the San Joaquin River from about Banta in the north, to Del Puerto Creek and Rancho Del Puerto in the south and encompassed present-day Grayson. Higuera eventually sold the rancho to Hiram Grimes, Francis W. Grimes, and William H. McKee in 1849 (Hoover et al. 2002; Tinkham 1923).

With the cession of California to the United States following the Mexican-American War (1846 to 1848), the Treaty of Guadalupe Hidalgo provided that the land grants would be honored. As required by the Land Act of 1851, a claim for Rancho Pescadero was filed with the Public Land Commission in 1852, and the grant was patented to Hiram Grimes, Francis W. Grimes, and William H. McKee in 1858. However, according to the 1865 General Land Office patent, the entire rancho (plus an additional 77 ac.) was patented to Henry M. Naglee and Antonio Maria Pico (Bureau of Land Management 2021).

American Expansion

In 1826, Jedediah Smith was among the first trappers to explore the San Joaquin Valley, but other fur-trapping expeditions soon followed. In 1848, as a result of the Treaty of Guadalupe Hidalgo, California became a United States territory. Also in 1848, John Marshall found gold at Sutter's Mill in present-day El Dorado County, which marked the start of the Gold Rush. The influx of miners and entrepreneurs increased the population of California, not including native Californians, from 14,000 to 224,000 in just four years. This, in turn, stimulated commercial growth in the San Joaquin Valley as entrepreneurs set up business to support the miners and mining operations. When the Gold Rush was over, many of the miners settled in the San Joaquin Valley and established farms, ranches, and lumber mills.

The City of Tracy

Permanent settlement within what is now Tracy began with the construction of the Central Pacific Railroad through the Altamont Pass in 1869. The Southern Pacific laid a second rail line to the north in 1878, connecting San Joaquin County with Martinez. In 1887, a third line was extended south from the junction of these two railways, connecting the San Francisco Bay Area with Los Angeles. This strategic location led to early prosperity in the area as a commercial and service center. The "Town of Tracy" was incorporated in 1910, and was named after Lathrop J. Tracy, an Ohio railroad man and grain merchant.

The city was unique because it was planned along symmetrical arc-shaped streets located on either side of the railroad junction. There are several buildings within the city that have local historical significance, and many are currently listed on the National Register of Historic Places and the CRHR. Since incorporation, Tracy has continued to grow, particularly over the past 50 years. The establishment of the Tracy Defense Depot during World War II created thousands of jobs and brought new residents to the area. Following the war, the city continued to be a hub for major agricultural industries as well as large shipping and distribution facilities thanks to its proximity to several major interstates and relatively inexpensive land. Indeed, Tracy is bordered by Interstate 205, Interstate 5, and Interstate 580 giving rise to Tracy's business-

oriented motto, "Think Inside the Triangle." Today, Tracy is the second most populated city in San Joaquin County, with a population of over 83,000.

3.0 Native American Consultation

On behalf of Prologis, SAS contacted the Native American Heritage Commission (NAHC) via an emailed letter on July 15th, 2021 to request a Sacred Lands File (SLF) search and a list of appropriate Native American tribal contacts for the proposed Project (Attachment C). On July 28th, 2021, Ms. Sarah Fonseca, Cultural Resources Analyst for the NAHC, replied in an emailed letter that "A record search of the Native American Heritage Commission Sacred Lands File…results were negative". Ms. Fonseca also supplied a list of Native American individual to contact regarding requesting information on unrecorded cultural resources that may exist in the project area. On July 30th, 2021, SAS mailed letters to the following individuals and organizations identified by the NAHC:

- Corrina Gould, Chair - The Confederated Villages of Lisjan
- Katherine Erolinda Perez, Chair - North Valley Yokuts Tribe)
- Timothy Perez - North Valley Yokuts Tribe
- Rhonda Morningstar Pope, Chair - Buena Vista Rancheria of Me-Wuk Indians
- California Valley Miwok Tribe (Sheep Rancheria of Me-Wuk Indians of California)
- California Valley Miwok Tribe
- Sara Dutschke, Chair - Ione Band of Miwok Indians
- Monica Arellano, Chair - Muwekma Ohlone Indian Tribe of the San Francisco Bay Area
- Kerri Vera, Environmental Department - Tule River Indian Tribe
- Joey Garfield, Tribal Archaeologist - Tule River Indian Tribe
- Neil Peyron, Chair - Tule River Indian Tribe
- Jesus Tarango, Chair - Wilton Rancheria
- Dahlton Brown, Director of Administration - Wilton Rancheria
- Steven Hutchason, Tribal Historic Preservation Officer - Wilton Rancheria
- Kenneth Woodrow, Chair - Wuksache Indian Tribe / Eshom Valley Band

As of this report, no information or requests have been forwarded by any of the NAHC-listed tribal contacts. If additional substantive contacts are established or if further input occurs, SAS will provide a summary of the new data and interactions in an addendum to this report.

4.0 RECORD SEARCH AND LITERATURE REVIEW RESULTS

4.1 Information Center Record Search Results

On July 16th, 2021, the Central California Information Center (CCIC), at California State University, Stanislaus, provided SAS with the results of a review of the CCIC archives for information on previously known or recorded cultural resources, studies, and isolates within the project area and a half-mile radius (Attachment D). The CCIC research included, but was not necessarily restricted to, a review of the following sources:

- The *National Register of Historic Places* (Historic Properties Directory, California Office of Historic Preservation);
- The *California Register of Historic Places* (Historic Properties Directory, California Office of Historic Preservation);
- The *California Historical Landmarks* (California Office of Historic Preservation);
- The *California Points of Historical Interest* (California Office of Historic Preservation); and
- The *California Inventory of Historic Resources* (California Department of Parks and Recreation).

The results from the CCIC search (IC No. 11836L) indicated that one cultural resource consisting of a historic-era barbed wire and wood post fence line (P-39-004287) had been documented in the project area (Appendix C). SAS, however, noted that this fence did not extend into the current project area but only came close to the project area's boundary. An additional six resources were identified outside the project area but within the half-mile search radius (Table 1).

Table 1. Previously Recorded Resources Within a Half-Mile Radius of the Project Area

Site No. (P-39-)	Association	Site Description	Date First Recorded	Recorder
P-39-000002	Historic era	Southern Pacific RR alignment	1975	San Joaquin County Historical Society
P-39-000089	Historic era	Delta Mendota Canal	1995	Woodward-Clyde Consultants
P-39-004288	Historic era	Telegraph pole alignment	2001	URS Corporation
P-39-004289	Historic era	Electrical transmission towers	2001	URS Corporation
P-39-004358	Historic era	Trash scatter, fence line, misc.	2002	MACTEC
P-39-004388	Historic era	Isolated trash deposits	2002	MACTEC

The CCIC records search also indicated that eight previous cultural resources studies have included at least portions of the current project area resulting in 100% survey coverage. An additional nine studies have been conducted outside the project area but within the half-mile search radius (Attachment D).

Project planning continued into 2025 at which time an updated record search request was filed with the CCIC (IC No. 13494L). On September 19th, 2025, the CCIC responded and stated that other than the survey and accompanying report for this Project, no other studies had been conducted within or adjacent to the project area and no additional cultural resources had been documented (Attachment D).

4.2 Additional Archival Research

In order to ascertain patterns of public-private land ownership within the project area and identify potential undocumented cultural resources and sensitive landforms, SAS conducted additional archival research focused on historic mapping and federal land transfer records. This research consisted of reviews of the Bureau of Land Management's General Land Office (GLO) archives including patent records, and plat maps, historical USGS topographic quadrangle maps, and other archival sources.

A review of the 1857 GLO plat map of Township 2 South, Range 4 East, does not show any developments within or adjacent to the project area with the exception of two un-named road alignments extending west-east through Section 25. GLO patent records indicate that no private individuals held land patents within or near the project area although the Western Pacific Railroad (WPRR), and the State of California both obtained grants in sections 25, and 36 under two separate federal acts. In 1870, the WPRR obtained acreage in Section 25 as part of a far larger grant under the 1866 Oregon and California Railroad Act (14 Stat. 239). As part of the U.S. government's desire to foster settlement and economic development in the western states, Congress passed this Act, which made 3,700,000 ac. of land available to support the construction of a railroad from Portland, Oregon to San Francisco. The land was distributed in 12,800-ac. land grants for each mile of track completed.

Land within the project area (Section 36) was granted to the State of California in 1857 under the 1853 California Enabling Act (10 Stat. 244). Enabling Acts for each of the public-land States admitted into the Union since 1802 included grants of designated sections of federal lands for the purpose of supporting public schools. The lands were not literally meant to be sites for school buildings. Instead, the state was

able to sell and lease these lands to fund its school system. On March 3, 1853, "An Act to Provide for the Survey of the Public Lands in California, the Granting of Pre-Emption Rights Therein, and for Other Purposes" was adopted by the U.S. Congress. This Act provided that public lands in California, specifically sections 16, and 36 in each Township, other than those claimed by recipients of Spanish or Mexican land grants, could be granted to the State for public schools or reserved as mineral lands (Flushman and Barbieri 1986).

USGS topographic mapping of the project area and vicinity dates to as early as 1916 at which time a single building was depicted just north of Schulte Road in the project area. This building is shown on subsequent printings of the Tracy quadrangle until 1955 when it no longer appears. No other developments appear in the project area until 1942 when the alignment of the Upper Main Canal is depicted. Aerial photos show a comparable lack development in the project area although the building shown on USGS mapping does not appear on the earliest (1949) aerial, indicating that the building had been demolished sometime prior to that date despite its still appearing on USGS mapping into the early 1950s (Nationwide Environmental Title Research 2021). Based on an examination of USGS mapping, and historic aerial photographs, it appears that the entire project area has been open space and/or agricultural land use since at least the early 20th century.

5.0 FIELD METHODS

On July 28th, and 29th, 2021, SAS archaeologists John Barnes and Dustin Pollard conducted an intensive pedestrian survey of the project area. Eroded embankments, rodent burrows, and other areas of exposed mineral soil were thoroughly inspected, and the project area and findings were documented with digital photography and video recordings. A sub-meter accurate Trimble GPS unit was utilized to verify the project area boundaries and locate existing built environment features.

6.0 SURVEY FINDINGS

6.1 Survey Results

The survey of the project area resulted in the documentation of two previously unrecorded cultural resources. These consisted of a single isolated prehistoric stone bead, and a segment of the Upper Main Canal (Attachment A, Figure 5). Site records for these three resources are provided in Attachment E.

SAS-001

This resource consists of a segment of the un-lined earthen Upper Main Canal, which was constructed by, and is presently maintained by the West Side Irrigation District (WSID). The WSID was formed in 1915 to provide a reliable source of water to Tracy, and to local farmers and ranchers. The initial phases of WSID construction began shortly after its founding and by 1918, the system started delivering water and was critical to the development of the town. However, the WSID was not the only irrigation district in the area that was transforming agricultural development and the local economy. The first of these (1912) was the Naglee Burk Irrigation District, which is still in business northwest of town. It was followed by the Byron-Bethany Irrigation District farther northwest in 1914, and by the Banta-Carbona Irrigation District to the south, which pumped its first water in 1926.

The WSID originally serviced about 11,500 ac. of primarily agricultural lands. However, with increasing development, the WSID eventually serviced only about 5,000 ac. and was merged with the Byron-Bethany Irrigation District in 2020. Regardless of the administrative oversight of the Tracy area's irrigation system, many of the early- and mid-20th century components of the WSID's system are still in use. This includes the segment of Upper Main Canal in the project area. According to USGS mapping and historic aerial photography, the segment within the project area was constructed sometime prior to 1942.

ISO-001

Found within the cherry orchard that now covers most of the project area, this resource consists of what appears to be a prehistoric or possibly ethnographic-period stone bead measuring approximately 12 millimeters (mm) in diameter and about 3 mm thick. Due to a heavy patina, it was not possible to determine the specific material used in this artifact's manufacture but based on the color it may be a type of steatite. Although the bead is largely intact, about half of the circumference has been broken away. The center hole (for stringing) is approximately 2 mm in diameter. No other prehistoric or ethnographic period artifacts were found in the project area. Due to heavy agricultural disturbances that have occurred within and around the project area throughout the 20th century, this artifact could have been brought in in a load of fill from an unknown location or a site once located in the project area has otherwise been completely destroyed.

7.0 RESOURCE EVALUATIONS

SAS-001

The Upper Main Canal has been an important component of a larger water conveyance system dating to the early 20th century. While the canal represents the broad patterns of history in California, archival research does not suggest that the overall canal or the segment within the project area is associated with any specific historically significant event (CRHR Criterion 1). Similarly, research does not indicate that any historically important individual was directly associated with the canal, or was involved in its inception, design, or construction (CRHR Criterion 2). In addition, irrigation canals of this type are ubiquitous throughout the Central Valley and the Upper Main Canal does not retain any unique characteristics and is not the earliest or necessarily best example of its type (CRHR Criterion 3). Lastly, although additional research could reveal further details on the exact date and methods of design and construction of the canal segment in the project area, it is unlikely that any new information could be obtained directly from the canal itself, and any new data is unlikely to elevate the canal to a significant level per CRHR criteria. Consequently, the data potential of this resource appears to have been exhausted (CRHR Criterion 4). Due to a lack of significant historical associations and characteristics, and a lack of significant data potential, SAS recommends SAS-001 not eligible for CRHR listing.

ISO-001

As an isolated prehistoric/ethnographic-period artifact, SAS-002 does not appear to include data values which would make it eligible for listing on the CRHR. The research potential (CRHR Criterion 4) of this artifact has been exhausted through the current level of documentation. Due to a lack of associations, context, and data potential, SAS-002 is recommended not eligible for CRHR listing.

8.0 CONCLUSIONS and RECOMMENDATIONS

Archival research, outreach to the Native American community, and an intensive field survey resulted in the documentation of a segment of the WSID's Upper Main Canal, and a prehistoric/ethnographic stone bead. Due to a lack of significant historical associations, unique characteristics, and data potential, the Upper Main Canal is recommended not eligible for CRHR listing. As an isolated artifact, the stone bead is not eligible for CRHR listing. Consequently, SAS recommends that the proposed Project will have *no impacts* on *historical resources* per CEQA.

Should buried, unforeseen archaeological deposits be encountered during any Project construction activity, work shall cease within a 50-foot (ft.) radius of the discovery. The City, and the project proponent shall ensure that a qualified professional archaeologist who meets the federal *Secretary of the Interior's Standards* in archaeology is retained to assess the significance of the find and recommend avoidance or

treatment measures. Ground-disturbing work shall not resume within the 50-ft. area until appropriate treatment has been completed. In the event that human remains, or any associated funerary artifacts are discovered during Project construction, all ground-disturbing work within 50 ft. of the discovery shall cease and, in accordance with requirements of the California Public Resources Code Section 15064.5[e]), Public Resources Code Section 5097.98, and the California Health and Safety Code (Section 7050.5), the San Joaquin County Sheriff/Coroner shall be contacted immediately. If the remains are deemed to be of Native American origin, the Sheriff/Croner will notify the NAHC, which will in turn appoint a Most Likely Descendent (MLD) to act as a tribal representative. The MLD will work with the project proponent and a qualified archaeologist to develop a plan for the proper treatment of the human remains and any associated funerary objects. Ground-disturbing activities shall not resume within 50 ft. of the discovery until treatment has been completed.

9.0 REFERENCES

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Wallace, William J.
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Attachment A

—♦♦♦—

Project Maps

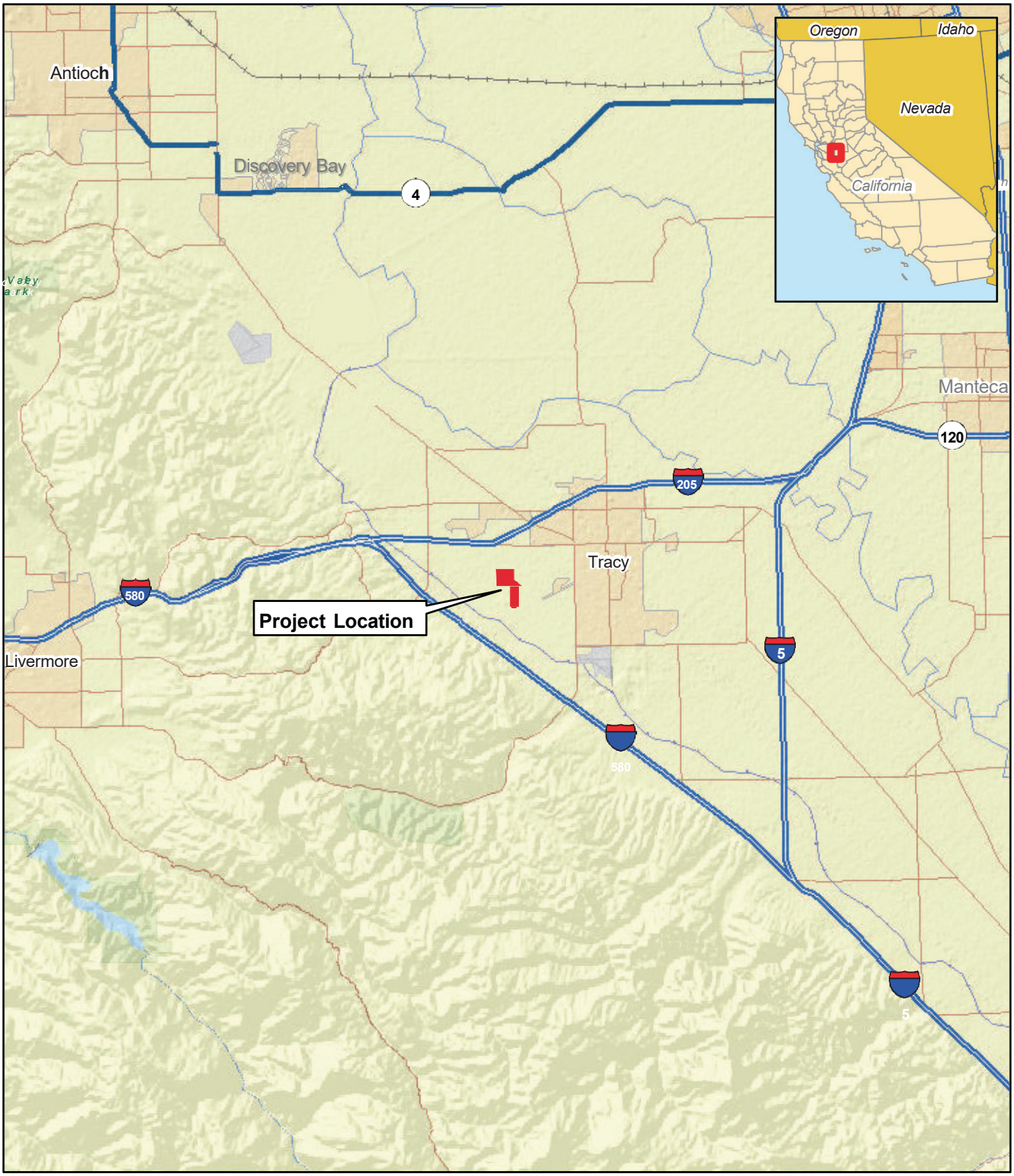


Figure 1. Project Vicinity Map.

International Park of Commerce Phase 2 Project Area

Sources: *USA Base Map* [layer],*Data and Maps* [CD]. ESRI, 2006.

1:250,000

0 3 Miles

0 6 Kilometers

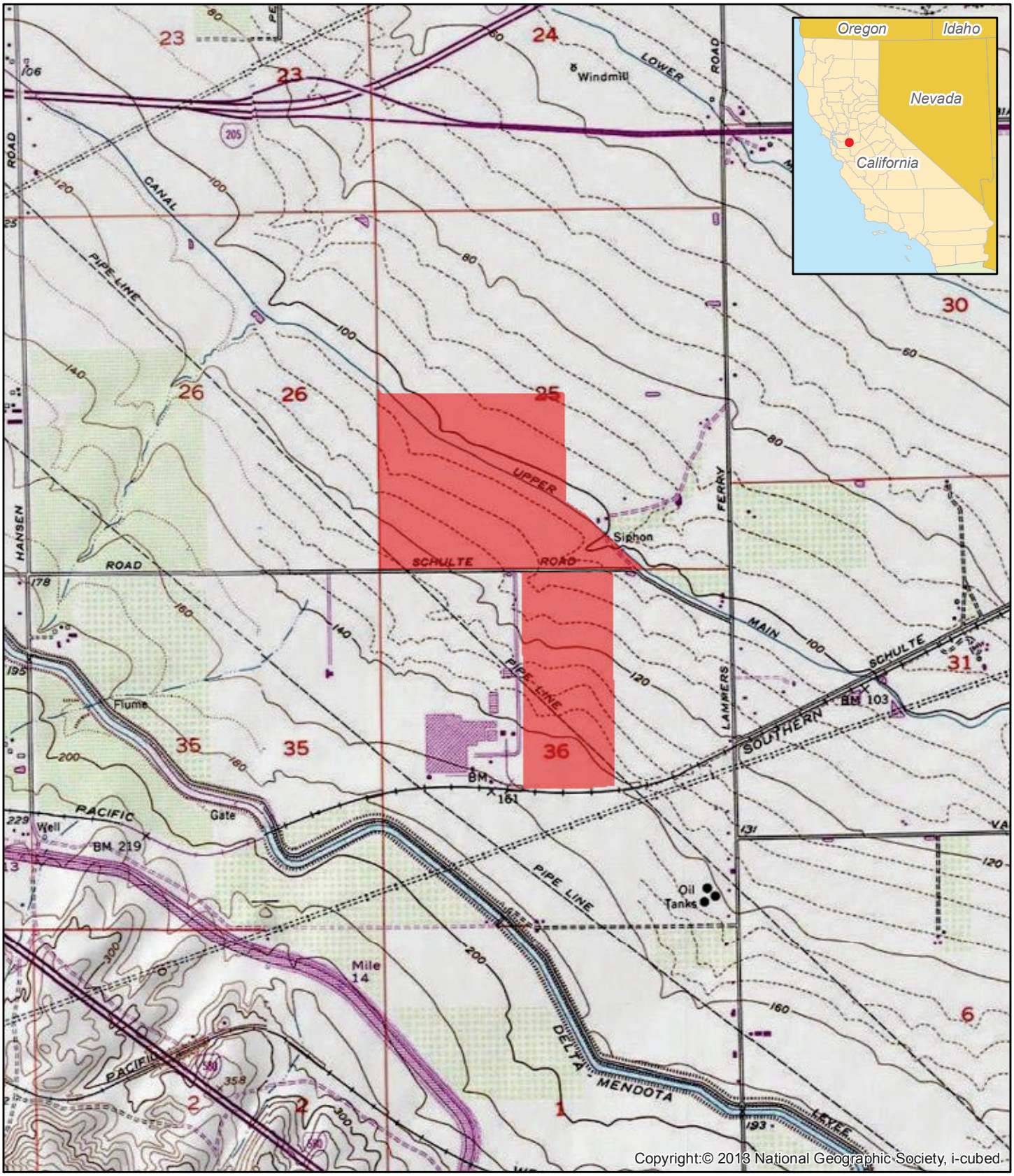


Figure 2. Project Location Map.

International Park of Commerce Phase 2 Project Area

T02S, R04E, Sections 25 and 36.
Tracy 7.5' Series Quadrangle, USGS, 1982.

1:24,000

0.5 Miles

1 Kilometers

SAS SOLANO ARCHAEOLOGICAL SERVICES



Figure 3. Project Area Location Map.

International Park of Commerce Phase 2 Project Area

Total Acres: 284

1:10,000

0 500 Feet

0 250 Meters

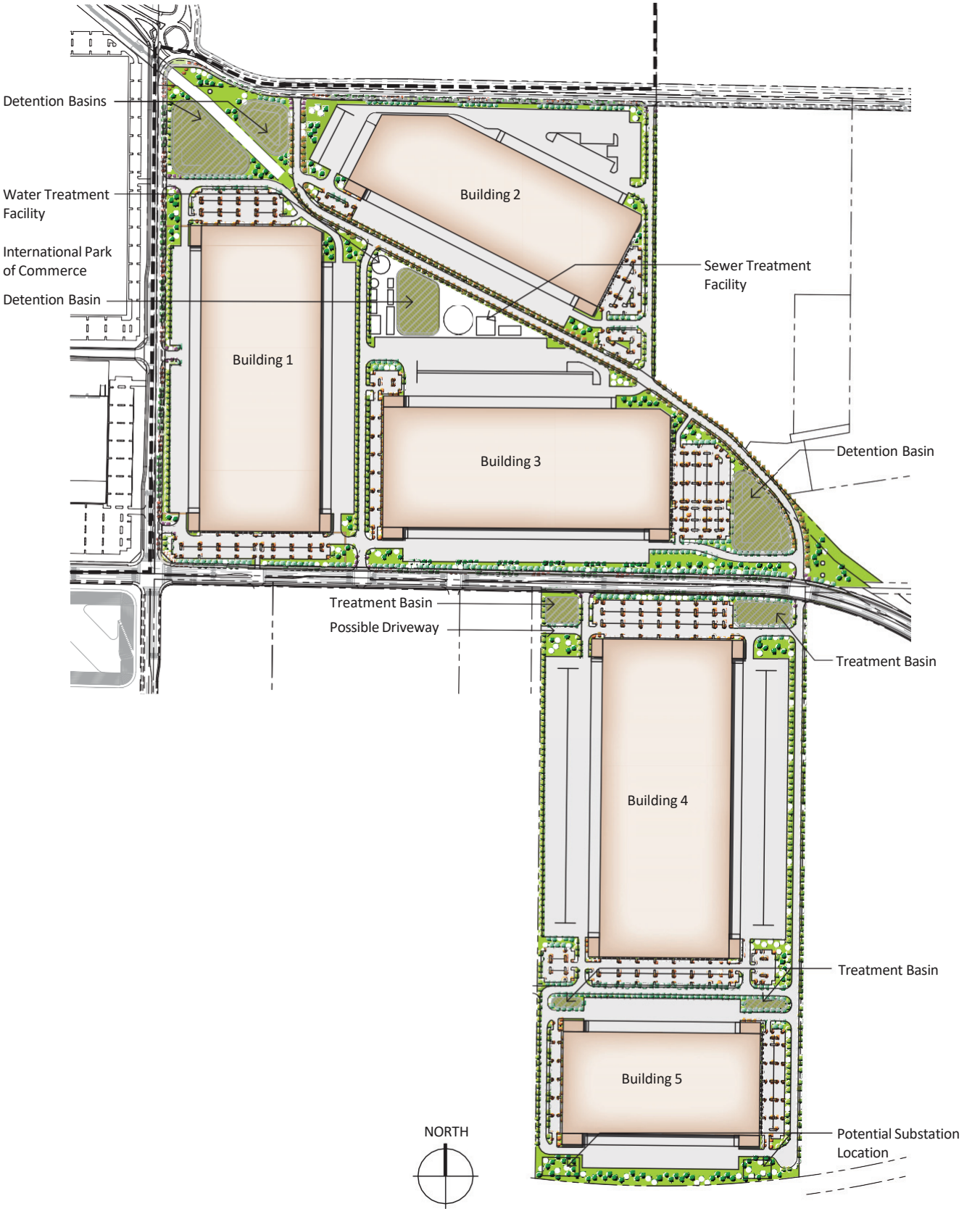


Figure 4. Concept Site Plan

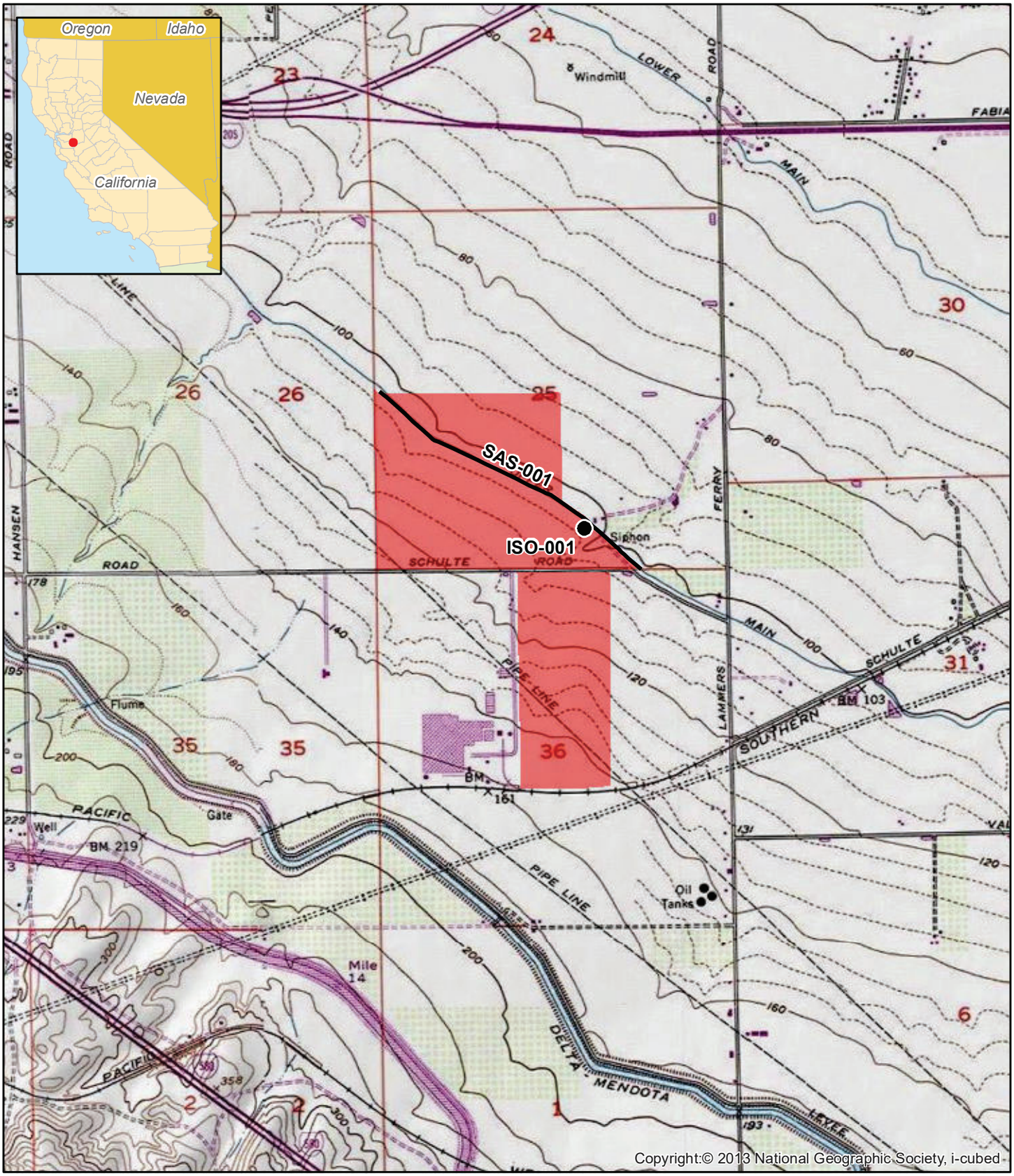


Figure 5. Cultural Resources Location Map.

1:24,000

International Park of Commerce Phase 2 Project Area

Linear Resource

Cultural Isolate

0.5 Miles

1 Kilometers

Attachment B

—♦♦♦—

KEY PERSONNEL RESUMES

Jason A. Coleman, M.A., R.P.A.

jason@solanoarchaeology.com

Highlights:

Founder of Solano Archaeological Services
Surveyed more than 60,000 acres throughout California
Field directed numerous large-scale data recovery projects
Active archaeologist for over 20 years
Conducted professional projects in 5 different states
Proficient in CEQA and Section 106 compliance
Six years college teaching experience (anthropology).

Education:

1996 M.A., Anthropology, California State University, Hayward.
1992 B.A., Anthropology, University of California, Berkeley, with Honors.

Certifications:

Registered Professional Archaeologist (ID 15338)

Professional Affiliation:

Society for California Archaeology
Archaeological Institute of America

Professional Archaeological Experience:

2005-present: Solano Archaeological Services (SAS), Suisun City, California.
Mr. Coleman founded SAS in March of 2005, and maintains the company by overseeing administrative duties including accounting, marketing, permitting, and licensing. Mr. Coleman serves as the main proposal and report writer, and is the lead principal investigator on most projects.

Projects conducted as SAS Owner:

Archaeological Monitoring for the Menlo Park Project, San Mateo County, California

Ongoing construction monitoring for five separate developments on the Veteran Affairs (VA) Palo Alto Health Care System at the Menlo Park Division. Projects include the Storm Drain Phase 2 Project, the Entranceway and Parking Lots Upgrade Phase 1A Project, the Seismic Correction of Building 323 and Infrastructure Enhancements Project, Building 205 Demolition, and the Building 361 Community Living Center Clinic Project. The contract involves coordination efforts with the VA, contractor superintendents, and Native American Amah Mutson monitors. As part of the field preparation, all field personnel underwent OSHA 10 safety training.

Archaeological Identification Surveys for the Farm Services Agency, California-wide

SAS, in tandem with GrassRoots Environmental were awarded a 5-year performance-based blanket purchase agreement with the U.S. Department of Agriculture – Farm Service Agency (USDA-FSA) to conduct a series of cultural resource studies as part of the Emergency Conservation Program (ECP). The ECP helps farmers and ranchers to put in place methods for water conservation and additional water supply during times of severe drought. The ECP provides cost-sharing funds for the construction of these new watering facilities, thus triggering Section 106 regulatory setting. As part of the 2014 Farm Bill passed by the U.S. Congress, the USDA-FSA is using the ECP to assist California farmers in developing permanent water sources and infrastructure (including wells, troughs, tanks, and pipelines) for livestock during the current drought. These water development projects involve a small-scale footprint (typically from three to six well sites on 1-5 acres) located on private grazing lands. Twenty-four cultural

resources inventories have already been completed in Plumas, Sierra, Yuba, Yolo, San Benito, Kern, and Siskiyou Counties as part of the ECP in 2015.

Lower Putah Creek Restoration Project Cultural Resources Inventory and Evaluation Report, Yolo County, California

Located within the Yolo Bypass Wildlife Area (YBWA), a 16,800-acre wildlife preserve managed by California Department of Fish and Wildlife (CDFW), the project proposed to restore ecological functions and enhance fish passage in Lower Putah Creek, from the Putah Diversion Dam through the YBWA. Directed by the Yolo Basin Foundation (YBF) and CDFW, the proposed project would create a new 5.6-mile long Lower Putah Creek channel through the YBWA that would connect through and enhance an existing restored tidal channel on the YBWA, and provide a new connection with the Toe Drain, downstream of the Lisbon Weir. Due to Section 404 permitting with the USACE, the project involved CEQA and Section 106 regulatory settings. SAS conducted a records search at the Northwest Information Center, and extensive research of the project area. Consultation with the Native American community also took place. During survey two historic-era resources were identified, including the grade of the Sacramento Norther Railway and a 220 kilovolt (kv) electrical transmission line. Both resources were fully recorded, researched, and ultimately recommended ineligible for NRHP listing. SAS also prepared an EIR section for the client.

Cameron Hills Project, El Dorado County, California

On behalf of Sycamore Environmental, a NEPA-level cultural resources study of a 20-acre parcel was conducted near the town of Shingle Springs. MCP Properties, LLC was proposing to construct a 41-unit residential subdivision of single-family homes at this location. The construction was to include the installation of utilities, a storm water detention basin, and a road network. As the project qualified under the USACE as a Nationwide 14 Linear Transportation Project, the project required the submission of a Section 404 permit to the USACE and compliance with Section 106 of the NHPA. Extensive Native American consultation was conducted, and a reconnaissance survey yielded no cultural resources on the parcel. The report was reviewed and accepted by the USACE and the project was completed successfully on time.

Hope Valley Meadow Restoration Project, Alpine County, California

Conducted a NEPA-level cultural study of a 7-acre parcel in Alpine County as part of a wetland restoration effort. American Rivers, a national non-profit conservation organization dedicated to protecting and restoring the rivers of the U.S., proposed to restore meadowlands along the West Fork of the Carson River in Hope Valley south of South Lake Tahoe. The purpose of the Project was to stabilize 130 feet of high, eroding bank along the stream channel on California Department of Fish and Wildlife land. The project was completed on time with no cultural resources discovered, and the report was successfully reviewed and accepted by the U.S. Army Corps of Engineers (USACE).

Superior Self Storage Project, City of Vacaville, Solano County, California

Conducted a CEQA-level cultural resources inventory on a 2.5-acre lot for the proposed construction of a 45,701 square foot single-story indoor public storage facility located at the southwest intersection of Piper Drive and E. Monte Vista Avenue. The Native American Heritage Commission Sacred Land review, Northwest Information Center records search, and reconnaissance survey were all negative for cultural resources. At the request of the client, the project was successfully expedited within three weeks to ensure deadlines were met with Solano County

BRIAN LUDWIG, PH.D, R.P.A.

Brian@solanoarchaeology.com

Highlights

- Principal Investigator - Solano Archaeological Services
- Over 35 years in cultural resources management
- Managed hundreds of projects – US east and west coast
- Proficient in CEQA, NEPA, and Section 106 compliance
- Prehistoric and historic-era material culture analysis
- Experienced agency, stakeholder, Native American consultation

Education

- 1999 **Ph.D., Anthropology -** Rutgers University
- 1992 **M.A., Anthropology -** Rutgers University
- 1986 **B.A., Anthropology -** Montclair State University

Certifications

- Registered Professional Archaeologists
- BLM Statewide Prehistoric and Historic Archaeology Principal Investigator:
  - ✓ California
  - ✓ Nevada
  - ✓ Washington
  - ✓ Oregon
  - ✓ U.S. Forest Service Region 2

Professional Affiliations

- Society for California Archaeology
- Society of American Military Engineers
- Association of Environmental Professionals

Representative Project Experience

Fort Hunter Liggett/Parks Reserve Forces Training Area Environmental Technical Support – Monterey, and Alameda Counties, California

Dr. Ludwig managed all aspects of this project for the first and second option years of a five-year contract to provide environmental services on-base at FHL/PRFTA. Dr. Ludwig's responsibilities included management of multiple staff on both bases, regular coordination with environmental management staff at both facilities, the U.S. Army Corps of Engineers, and teaming partners to ensure facility compliance with federal, state, and local environmental regulations for a wide range of regulatory statutes related to air quality, hazardous waste management and disposal, and water quality.

Natomas Levee Improvement Program EIR, EIS, and EIR/EIS - Sacramento, California

Dr. Ludwig served as a senior archaeologist for the environmental compliance effort for SAFCA's program of flood control improvements to provide the Sacramento metropolitan area with a "200-year" level of protection. The cultural resources studies contributed to a program-level environmental impact report (EIR) on funding mechanisms for comprehensive flood control improvements for the Sacramento area that documents the potential environmental impacts of a wide range of regional flood control

construction of a new bridge at Folsom; American River floodplain habitat enhancements; implementation of seepage, and erosion remediation on Sacramento River, American River, and Natomas Cross Canal levees.

Pacheco State Park General Plan and EIR - Merced and Santa Clara Counties, California

Dr. Ludwig conducted and managed all aspects of the cultural resources investigation for this EIR. Pacheco State Park is a recent addition to the State Park system, opened to the public in 1997. The Park is characterized by old ranch roads through plant communities of Oak and Blue Oak Woodland, Grassland Chaparral and wetlands. The General Plan was the first comprehensive inventory and analysis of natural, cultural, recreational and operational resources with the goal of setting a vision for future planning and management. It serves as the primary management document for a State Park unit, defining broad use classifications, visitor use opportunities, natural resources management and restoration policies, cultural resources management programs, interpretation themes, and operations and maintenance policies.

Dos Pueblos Ranch CRHR Evaluation Project - Santa Barbara, California

Dr. Ludwig completed a historic landscape inventory and California Register of Historical Resources (CRHR) evaluation of the historically diverse Dos Pueblos Ranch property located in Goleta, Santa Barbara County. Numerous sites, features, buildings, and artifacts remain as visible reminders to various occupation periods and historical events that have taken place on the Dos Pueblos Ranch property for more than 200 years. The results of the cultural landscape study showed that the Dos Pueblos Ranch property is a good surviving example of a rural historic landscape that reflects the day-to-day occupational activities of a theme important to the economic development of southern California.

Feather and Bear Rivers Levee Setback Project - Yuba County, California

Dr. Ludwig led the cultural resources team in preparing a Land Acquisition and Management Plan (LAMP) addressing options for the treatment of lands within a levee setback area on the Bear River at the confluence with the Feather River and prepared an environmental impact report (EIR) on the levee setback, a key element of the Yuba-Feather Supplemental Flood Control Project. In response to the discovery of prehistoric archaeological remains and artifacts at two sites in the construction footprint, Dr. Ludwig directed archaeological site testing and reporting, including recovery and preservation of burials; coordinated with the pertinent Native American representatives, local authorities, and USACE archaeologists; used a geomorphic model as a predictor of where there is potential for the presence of subsurface archaeological deposits within the footprint of the setback levee; and facilitated discussions of treatment of the discovery sites.

Feather River Levee Repair Project EIR and EIS - Yuba County, California

Dr. Ludwig managed the cultural resources component of this project for a separate EIR and EIS on the Feather River Levee Repair Project, an element of the Yuba-Feather Supplemental Flood Control Project. The project increased flood protection in the Reclamation District (RD) 784 area of Yuba County. The project also addressed identified deficiencies in the Feather River levee and made related improvements to the Yuba River levee near its confluence with the Feather River. Key issues addressed in the EIR included flood control, impacts to upstream and downstream flood stage elevations, endangered species (e.g., giant garter snake and valley elderberry longhorn beetle), and potential impacts to known cultural resources sites. Permitting for the project included assisting TRLIA in preparing documentation required for USACE permission for alteration of the federal levee system under Sec. 408 of the Rivers and Harbors Act and preparation of NEPA documentation to support Corps project approvals.

Attachment C

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Native American Community Outreach Correspondence

P.O. Box 367
Elmira, CA 95625

707-718-1416 ▲ Fax 707-451-4775
www.solanoarchaeology.com

July 15, 2021

Native American Heritage Commission
1550 Harbor Blvd., Suite 100
West Sacramento, CA 95691

Re: International Park of Commerce Southeast Project, San Joaquin County, California

To Whom It May Concern:

Moore Biological Consulting, Inc., has retained Solano Archaeological Services to conduct a CEQA-level cultural resources inventory of an approximately 270-acre parcel subject to evaluation for a future as-yet-defined commercial or industrial development. The project area lies just west of the City of Tracy, San Joaquin County, California, and is depicted on the *Tracy, California* topographic 7.5-minute quadrangle in Township 2 South, R 4 East, sections 25, and 36. Please see the enclosed topographic map illustrating the project area location.

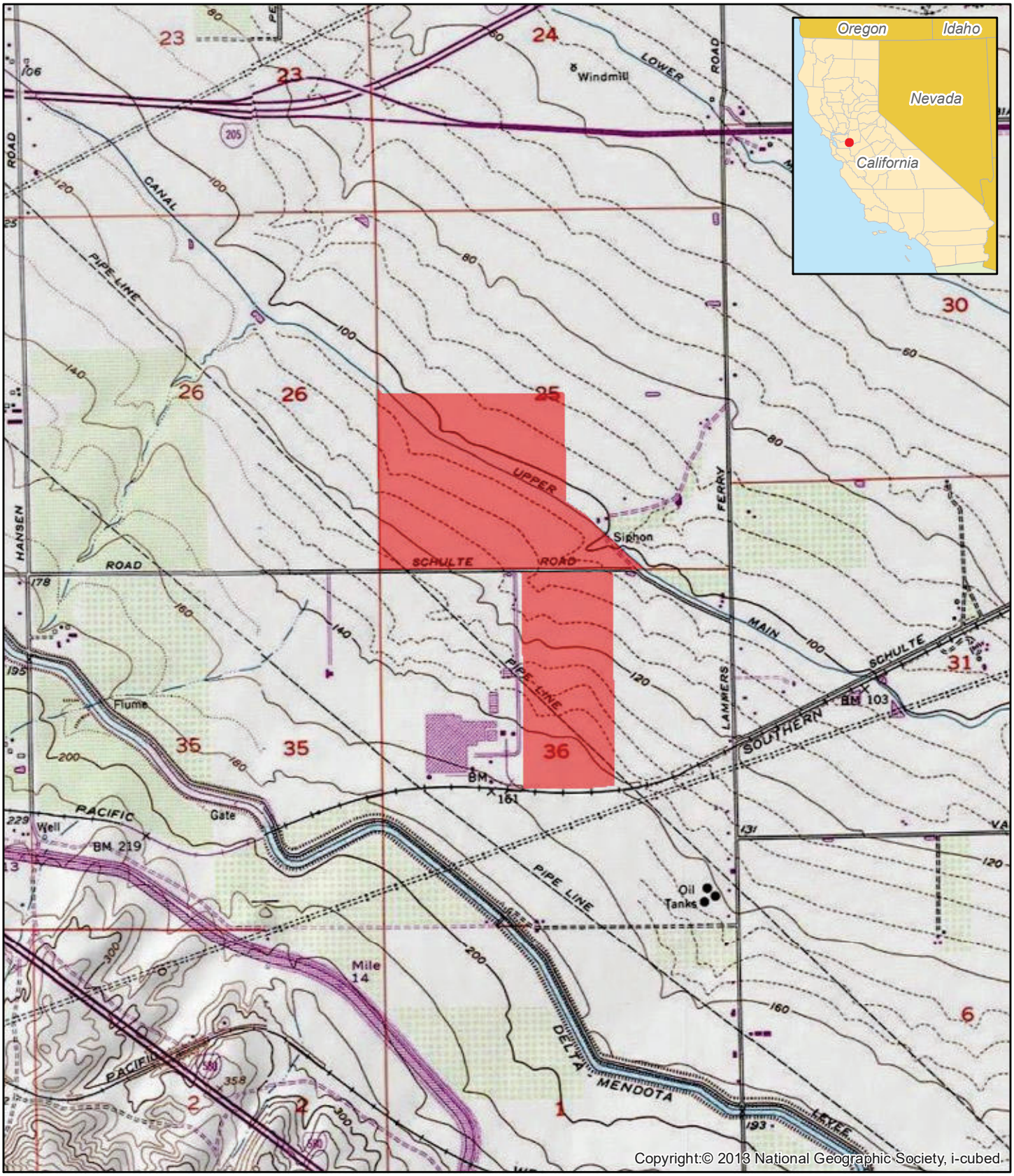
A cultural resources inventory will include archival research, Outreach to the Native American community, and a pedestrian survey of the project area. To support this effort, we would like to request a Sacred Lands File review for any known cultural properties or locations in or near the project area. We would also like to request a list of Native American individuals/organizations that may have knowledge of cultural resources in the project area, or that might have an interest in or concerns with the proposed Project. Please know that this request and any subsequent outreach with local tribal representatives is for CEQA planning purposes only, and is not part of any SB-18 or AB-52 review.

Please email the results of a Sacred Lands File review and a list of tribal contacts to Brian@solanoarchaeology.com. If you have any questions, feel free to contact me at the email provide above or by phone at 530-417-7007.

Sincerely,

Brian Ludwig
Principal Investigator

Enc. Project location map



Project Location Map

International Park of Commerce SE Project Area

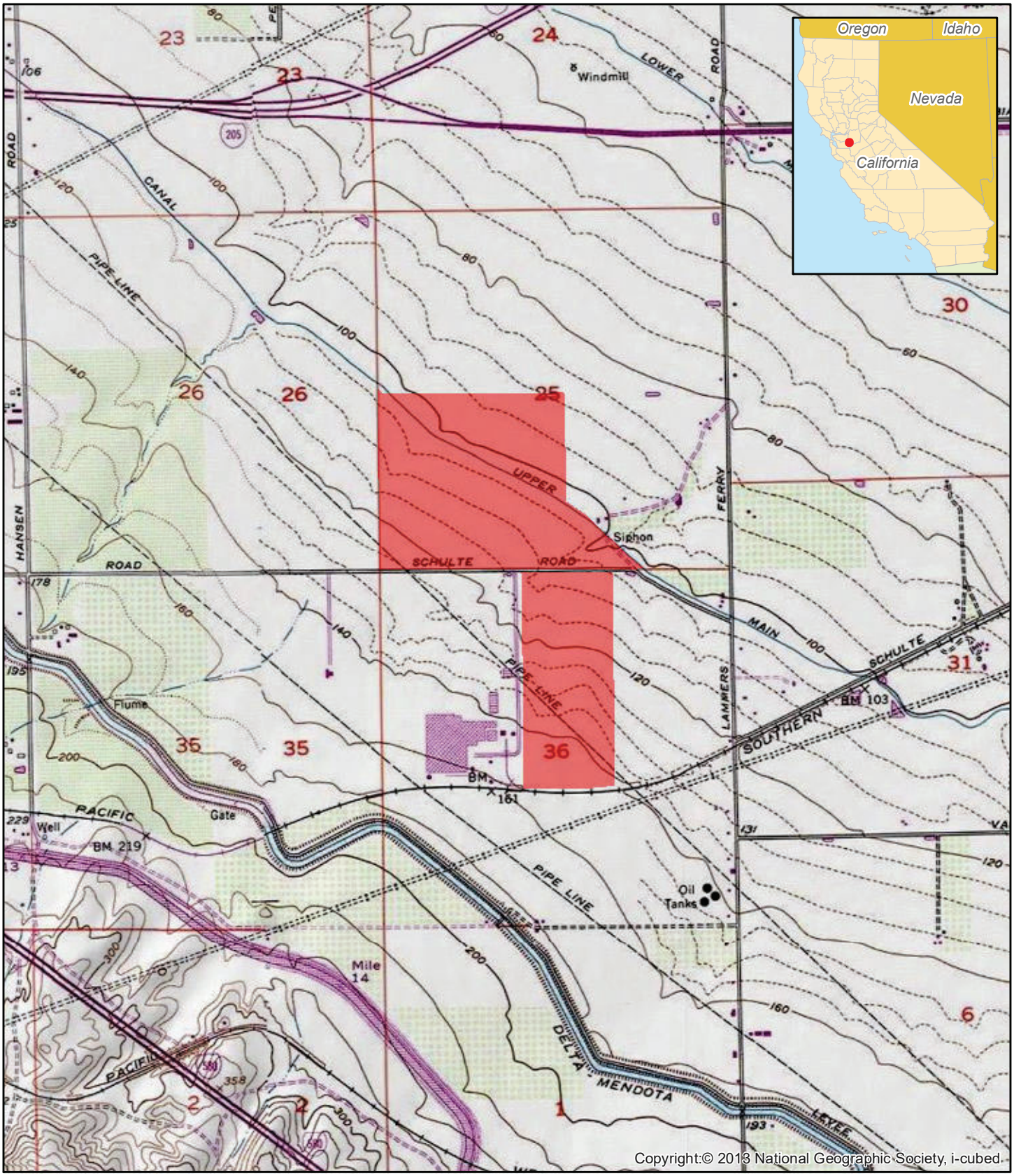
T02S, R04E, Sections 25 and 36.
Tracy 7.5' Series Quadrangle, USGS, 1982.

1:24,000

0.5 Miles

1 Kilometers

SAS
SOLANO ARCHAEOLOGICAL SERVICES



Project Location Map

International Park of Commerce SE Project Area

T02S, R04E, Sections 25 and 36.
Tracy 7.5' Series Quadrangle, USGS, 1982

1:24,000

0.5 Miles

1 Kilometers

NATIVE AMERICAN HERITAGE COMMISSION

CHAIRPERSON
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Luiseño

VICE CHAIRPERSON
Reginald Pagaling
Chumash

SECRETARY
Merri Lopez-Keifer
Luiseño

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Karuk

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Julie Tumamait-Stenslie
Chumash

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[**Vacant**]

COMMISSIONER
[**Vacant**]

COMMISSIONER
[**Vacant**]

EXECUTIVE SECRETARY
Christina Snider
Pomo

NAHC HEADQUARTERS
1550 Harbor Boulevard
Suite 100
West Sacramento,
California 95691
(916) 373-3710
nahc@nahc.ca.gov
NAHC.ca.gov

July 28, 2021

Brian Ludwig, PhD, Principal Investigator
Solano Archaeological Services

Via Email to: brian@solanoarchology.com

Re: International Park of Commerce Southeast Project, San Joaquin County

Dear Dr. Ludwig:

A record search of the Native American Heritage Commission (NAHC) Sacred Lands File (SLF) was completed for the information you have submitted for the above referenced project. The results were negative. However, the absence of specific site information in the SLF 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.

Attached is a list of Native American tribes who may also have knowledge of cultural resources in the project area. 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. By contacting all those listed, your organization will be better able to respond to claims of failure to consult with the appropriate tribe. If a response has not been received within two weeks of notification, the Commission requests that you follow-up with a telephone call or email to ensure that the project information has been received.

If you receive notification of change of addresses and phone numbers from tribes, please notify me. With your assistance, we can assure that our lists contain current information.

If you have any questions or need additional information, please contact me at my email address: Sarah.Fonseca@nahc.ca.gov.

Sincerely,

Sarah Fonseca
Cultural Resources Analyst

Attachment

Native American Heritage Commission
Native American Contact List
San Joaquin County
7/28/2021

Buena Vista Rancheria of Me-Wuk Indians
Rhonda Morningstar Pope, Chairperson
1418 20th Street, Suite 200 — Me-Wuk
Sacramento, CA, 95811
Phone: (916) 491 - 0011
Fax: (916) 491-0012
rhonda@buenavistatribe.com

California Valley Miwok Tribe
AKA Sheep Rancheria of Me-Wuk Indians of CA,
P.O. Box 395 — Miwok
West Point, CA, 95255
Phone: (209) 293 - 4179
l.ewilson@yahoo.com

California Valley Miwok Tribe
14807 Avenida Central — Miwok
La Grange, CA, 95329
Phone: (209) 931 - 4567
Fax: (209) 931-4333

Ione Band of Miwok Indians
Sara Dutschke, Chairperson
9252 Bush Street — Miwok
Plymouth, CA, 95669
Phone: (209) 245 - 5800
consultation@ionemiwok.net

Muwekma Ohlone Indian Tribe of the SF Bay Area
Monica Arellano, Vice Chairwoman
20885 Redwood Road, Suite 232 — Costanoan
Castro Valley, CA, 94546
Phone: (408) 205 - 9714
marellano@muwekma.org

North Valley Yokuts Tribe
Timothy Perez,
P.O. Box 717 — Costanoan
Linden, CA, 95236 — Northern Valley
Phone: (209) 662 - 2788 — Yokut
huskanam@gmail.com

North Valley Yokuts Tribe
Katherine Perez, Chairperson
P.O. Box 717 — Costanoan
Linden, CA, 95236 — Northern Valley
Phone: (209) 887 - 3415 — Yokut
canutes@verizon.net

Tule River Indian Tribe
Kerri Vera, Environmental Department
P. O. Box 589 — Yokut
Porterville, CA, 93258
Phone: (559) 783 - 8892
Fax: (559) 783-8932
kerri.vera@tulerivertribe-nsn.gov

Tule River Indian Tribe
Joey Garfield, Tribal Archaeologist
P. O. Box 589 — Yokut
Porterville, CA, 93258
Phone: (559) 783 - 8892
Fax: (559) 783-8932
joey.garfield@tulerivertribe-nsn.gov

Tule River Indian Tribe
Neil Peyron, Chairperson
P.O. Box 589 — Yokut
Porterville, CA, 93258
Phone: (559) 781 - 4271
Fax: (559) 781-4610
neil.peyron@tulerivertribe-nsn.gov

Wilton Rancheria
Jesus Tarango, Chairperson
9728 Kent Street — Miwok
Elk Grove, CA, 95624
Phone: (916) 683 - 6000
Fax: (916) 683-6015
jtarango@wiltonrancheria-nsn.gov

Wilton Rancheria
Dahlton Brown, Director of Administration
9728 Kent Street — Miwok
Elk Grove, CA, 95624
Phone: (916) 683 - 6000
dbrown@wiltonrancheria-nsn.gov

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 Resource Section 5097.98 of the Public Resources Code.

This list is only applicable for contacting local Native Americans with regard to cultural resources assessment for the proposed International Park of Commerce Southeast Project, San Joaquin County.

Wilton Rancheria
Steven Hutchason, THPO
9728 Kent Street
Elk Grove, CA, 95624
Phone: (916) 683 - 6000
Fax: (916) 863-6015
shutchason@wiltonrancheria-nsn.gov

Miwok

Wuksache Indian Tribe/Eshom Valley Band
Kenneth Woodrow, Chairperson
1179 Rock Haven Ct.
Salinas, CA, 93906
Phone: (831) 443 - 9702
kwood8934@aol.com

Foothill Yokut
Mono

The Confederated Villages of Lisjan
Corrina Gould, Chairperson
10926 Edes Avenue
Oakland, CA, 94603
Phone: (510) 575 - 8408
cvltribe@gmail.com

Bay Miwok
Ohlone
Delta Yokut

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 Resource Section 5097.98 of the Public Resources Code.

This list is only applicable for contacting local Native Americans with regard to cultural resources assessment for the proposed International Park of Commerce Southeast Project, San Joaquin County.

P.O. Box 367707-718-
Elmira, CA 95625

1416 ▲ Fax 707-451-4775
www.solanoarchaeology.com

July 30, 2021

California Valley Miwok Tribe
14807 Avenida Central
La Grange, CA 95329

Re: International Park of Commerce Southeast Project, San Joaquin County, California

To Whom it may Concern:

Moore Biological Consulting, Inc., has retained Solano Archaeological Services, LLC to conduct a CEQA-level cultural resources inventory of an approximately 270-acre parcel subject to evaluation for a future as-yet-defined commercial or industrial development. The project area lies just west of the City of Tracy, San Joaquin County, California, and is depicted on the Tracy, California topographic 7.5-minute quadrangle in Township 2 South, R 4 East, sections 25, and 36. Please see the enclosed topographic map illustrating the project area location.

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If you have any questions or if you require any additional information, please feel free to contact me at your convenience. I can be reached via phone at 530-417-7007, or if you prefer by email at Brian@solanoarchaeology.com

Sincerely,

Brian Ludwig, Ph.D.
Principal Investigator

Enc. Project location map

P.O. Box 367
Elmira, CA 95625

707-718-1416 ▲ Fax 707-451-4775
www.solanoarchaeology.com

July 30, 2021

Dalton Brown
Wilton Rancheria
9728 Kent Street
Elk Grove, CA 95624

Re: International Park of Commerce Southeast Project, San Joaquin County, California

Dear Mr. Brown:

Moore Biological Consulting, Inc., has retained Solano Archaeological Services, LLC to conduct a CEQA-level cultural resources inventory of an approximately 270-acre parcel subject to evaluation for a future as-yet-defined commercial or industrial development. The project area lies just west of the City of Tracy, San Joaquin County, California, and is depicted on the Tracy, California topographic 7.5-minute quadrangle in Township 2 South, R 4 East, sections 25, and 36. Please see the enclosed topographic map illustrating the project area location.

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Sincerely,

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Principal Investigator

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707-718-1416 ▲ Fax 707-451-4775
www.solanoarchaeology.com

July 30, 2021

Jesus Tarango
9728 Kent Street
Elk Grove, CA 95624

Re: International Park of Commerce Southeast Project, San Joaquin County, California

Dear Mr. Tarango:

Moore Biological Consulting, Inc., has retained Solano Archaeological Services, LLC to conduct a CEQA-level cultural resources inventory of an approximately 270-acre parcel subject to evaluation for a future as-yet-defined commercial or industrial development. The project area lies just west of the City of Tracy, San Joaquin County, California, and is depicted on the Tracy, California topographic 7.5-minute quadrangle in Township 2 South, R 4 East, sections 25, and 36. Please see the enclosed topographic map illustrating the project area location.

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Brian Ludwig, Ph.D.
Principal Investigator

Enc. Project location map

P.O. Box 367
Elmira, CA 95625

707-718-1416 ▲ Fax 707-451-4775
www.solanoarchaeology.com

July 30, 2021

Joey Garfield
P. O. Box 589
Porterville, CA 93258

Re: International Park of Commerce Southeast Project, San Joaquin County, California

Dear Mr. Garfield:

Moore Biological Consulting, Inc., has retained Solano Archaeological Services, LLC to conduct a CEQA-level cultural resources inventory of an approximately 270-acre parcel subject to evaluation for a future as-yet-defined commercial or industrial development. The project area lies just west of the City of Tracy, San Joaquin County, California, and is depicted on the Tracy, California topographic 7.5-minute quadrangle in Township 2 South, R 4 East, sections 25, and 36. Please see the enclosed topographic map illustrating the project area location.

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Brian Ludwig, Ph.D.
Principal Investigator

Enc. Project location map

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Elmira, CA 95625

707-718-1416 ▲ Fax 707-451-4775
www.solanoarchaeology.com

July 30, 2021

North Valley Yokuts Tribe
Katherine Perez
P.O. Box 717
Linden, CA, 95236

Re: International Park of Commerce Southeast Project, San Joaquin County, California

Dear Ms. Perez:

Moore Biological Consulting, Inc., has retained Solano Archaeological Services, LLC to conduct a CEQA-level cultural resources inventory of an approximately 270-acre parcel subject to evaluation for a future as-yet-defined commercial or industrial development. The project area lies just west of the City of Tracy, San Joaquin County, California, and is depicted on the Tracy, California topographic 7.5-minute quadrangle in Township 2 South, R 4 East, sections 25, and 36. Please see the enclosed topographic map illustrating the project area location.

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Sincerely,

Brian Ludwig, Ph.D.
Principal Investigator

Enc. Project location map

P.O. Box 367
Elmira, CA 95625

707-718-1416 ▲ Fax 707-451-4775
www.solanoarchaeology.com

July 30, 2021

Kenneth Woodrow
Wuksache Indian Tribe/Eshom Valley Band
1179 Rock Haven Ct.
Salinas, CA, 93906

Re: International Park of Commerce Southeast Project, San Joaquin County, California

Dear Mr. Woodward:

Moore Biological Consulting, Inc., has retained Solano Archaeological Services, LLC to conduct a CEQA-level cultural resources inventory of an approximately 270-acre parcel subject to evaluation for a future as-yet-defined commercial or industrial development. The project area lies just west of the City of Tracy, San Joaquin County, California, and is depicted on the Tracy, California topographic 7.5-minute quadrangle in Township 2 South, R 4 East, sections 25, and 36. Please see the enclosed topographic map illustrating the project area location.

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Principal Investigator

Enc. Project location map

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Elmira, CA 95625

707-718-1416 ▲ Fax 707-451-4775
www.solanoarchaeology.com

July 30, 2021

Kerri Vera
Tule River Indian Tribe
P. O. Box 589
Porterville, CA 93258

Re: International Park of Commerce Southeast Project, San Joaquin County, California

Dear Ms. Vera:

Moore Biological Consulting, Inc., has retained Solano Archaeological Services, LLC to conduct a CEQA-level cultural resources inventory of an approximately 270-acre parcel subject to evaluation for a future as-yet-defined commercial or industrial development. The project area lies just west of the City of Tracy, San Joaquin County, California, and is depicted on the Tracy, California topographic 7.5-minute quadrangle in Township 2 South, R 4 East, sections 25, and 36. Please see the enclosed topographic map illustrating the project area location.

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Sincerely,

Brian Ludwig, Ph.D.
Principal Investigator

Enc. Project location map

P.O. Box 367
Elmira, CA 95625

707-718-1416 ▲ Fax 707-451-4775
www.solanoarchaeology.com

July 30, 2021

Monica Arellano
Muwekma Ohlone Indian Tribe of the San Francisco Bay Area
20885 Redwood Road, Suite 232
Castro Valley, CA 94546

Re: International Park of Commerce Southeast Project, San Joaquin County, California

Dear Ms. Arellano:

Moore Biological Consulting, Inc., has retained Solano Archaeological Services, LLC to conduct a CEQA-level cultural resources inventory of an approximately 270-acre parcel subject to evaluation for a future as-yet-defined commercial or industrial development. The project area lies just west of the City of Tracy, San Joaquin County, California, and is depicted on the Tracy, California topographic 7.5-minute quadrangle in Township 2 South, R 4 East, sections 25, and 36. Please see the enclosed topographic map illustrating the project area location.

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Sincerely,

Brian Ludwig, Ph.D.
Principal Investigator

Enc. Project location map

P.O. Box 367707-718-
Elmira, CA 95625

1416 ▲ Fax 707-451-4775
www.solanoarchaeology.com

July 30, 2021

Neil Peyron
Tule River Indian Tribe
P.O. Box 589
Porterville, CA 93258

Re: International Park of Commerce Southeast Project, San Joaquin County, California

Dear Mr. Peyron:

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Sincerely,

Brian Ludwig, Ph.D.
Principal Investigator

Enc. Project location map

P.O. Box 367
Elmira, CA 95625

707-718-1416 ▲ Fax 707-451-4775
www.solanoarchaeology.com

July 30, 2021

Rhonda Morningstar Pope
Buena Vista Rancheria of Me-Wuk Indians
1418 20th Street, Suite 200
Sacramento, CA, 95811

Re: International Park of Commerce Southeast Project, San Joaquin County, California

Dear Ms. Pope:

Moore Biological Consulting, Inc., has retained Solano Archaeological Services, LLC to conduct a CEQA-level cultural resources inventory of an approximately 270-acre parcel subject to evaluation for a future as-yet-defined commercial or industrial development. The project area lies just west of the City of Tracy, San Joaquin County, California, and is depicted on the Tracy, California topographic 7.5-minute quadrangle in Township 2 South, R 4 East, sections 25, and 36. Please see the enclosed topographic map illustrating the project area location.

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Principal Investigator

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Elmira, CA 95625

707-718-1416 ▲ Fax 707-451-4775
www.solanoarchaeology.com

July 30, 2021

Sara Dutschke
Ione Band of Miwok Indians
9252 Bush Street
Plymouth, CA, 95669

Re: International Park of Commerce Southeast Project, San Joaquin County, California

Dear Ms. Dutschke:

Moore Biological Consulting, Inc., has retained Solano Archaeological Services, LLC to conduct a CEQA-level cultural resources inventory of an approximately 270-acre parcel subject to evaluation for a future as-yet-defined commercial or industrial development. The project area lies just west of the City of Tracy, San Joaquin County, California, and is depicted on the Tracy, California topographic 7.5-minute quadrangle in Township 2 South, R 4 East, sections 25, and 36. Please see the enclosed topographic map illustrating the project area location.

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Sincerely,

Brian Ludwig, Ph.D.
Principal Investigator

Enc. Project location map

P.O. Box 367
Elmira, CA 95625

707-718-1416 ▲ Fax 707-451-4775
www.solanoarchaeology.com

July 30, 2021

California Valley Miwok Tribe -
Sheep Rancheria of Me-Wuk Indians of CA.
P.O. Box 395
West Point, CA 95255

Re: International Park of Commerce Southeast Project, San Joaquin County, California

To Whom it may Concern:

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Brian Ludwig, Ph.D.
Principal Investigator

Enc. Project location map

P.O. Box 367
Elmira, CA 95625

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July 30, 2021

Steven Hutchason
Wilton Rancheria
9728 Kent Street
Elk Grove, CA 95624

Re: International Park of Commerce Southeast Project, San Joaquin County, California

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Principal Investigator

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July 30, 2021

Timothy Perez
North Valley Yokuts Tribe
P.O. Box 717
Linden, CA, 95236

Re: International Park of Commerce Southeast Project, San Joaquin County, California

Dear Mr. Perez:

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Sincerely,

Brian Ludwig, Ph.D.
Principal Investigator

Enc. Project location map

Attachment D

— ♦ ♦ ♦ —

Central California Information Center

Record Search Results

CENTRAL CALIFORNIA INFORMATION CENTER

California Historical Resources Information System
Department of Anthropology – California State University, Stanislaus
One University Circle, Turlock, California 95382
(209) 667-3307

Alpine, Calaveras, Mariposa, Merced, San Joaquin, Stanislaus & Tuolumne Counties

Date: 7/16/2021

Records Search File No.: 11836L
Project: International Park of Commerce Southeast Project

Brian Ludwig
Solano Archaeological Services
131 Sunset Avenue, Suite E 120
Suisun City, CA 94585
707-718-1416 brian@solanoarchaeology.com

Billing email:

jason@solanoarchaeology.com

Dear Dr. Ludwig:

The Central California Information Center received your record search request for the project area/radius referenced above, located on the Midway and Tracy 7.5' quadrangles in San Joaquin County. The following reflects the results of the records search for the project study area and radius:

As per data currently available at the CCaIC, the locations of resources/reports are provided in the following format: ☒ custom GIS maps ☐ GIS Data/shape files ☐ hand-drawn maps

Summary Data:

Resources within the project area:	1: P-39-004287
Resources within the 1/2-mile radius:	5: P-39-000002, 89*, 4288, 4289, 4358
Reports within the project area:	8: SJ-00621, 790, 2080, 2646, 2753, 2930, 3559, 4509
Reports within the 1/2-mile radius:	9: SJ-00716, 798, 1846, 2293, 2759, 5159, 7779, 7935, 9009

Notes on the Central Valley Project that concern the CCaIC *

CCaIC Report ME/SJ/ST/TO-07779 and Additional Citations A & B; ME-09071 A & B

In the Central California Information Center's area of responsibility the following features are considered part of the Central Valley Project by the Bureau of Reclamation in the reports referenced above:

P-24-001703, P-39-000089, P-50-001904	Delta Mendota Canal (**Central Valley Project** Multi-County listing in BERD is 7W; some other segments of the DM listed in Stanislaus County as 6Y; no formal record on file for the Central Valley Project)
Merced County:	B. F. Fisk Dam & San Luis Reservoir Historic District (P-24-002184) (aka Sisk-San Luis Dam) O'Neill Dam and Forebay & O'Neill Pumping Plant (P-24-002008)** B. F. Fisk Dam & William R. Gianelli Pumping-Generating Plant (P-24-002185)** San Luis Canal P-24-001926* San Luis Drain (Wasteway) P-24-001848* San Luis Maintenance and Operations Center (P-24-002186)** Dos Amigos Pumping Plant (P-24-002192) Los Banos and Little Panoche
Tuolumne	Melones Dam, New Melones Dam and Power Plant (Powerhouse) P-55-002299/P-05-003793 (All part of New Melones Archaeological/ Historical Districts P-55-007282 & P-05-002075)

*Also listed as contributors to the Miller-Lux District P-24-002104
** Also contributors to the B. F. Fisk Dam & San Luis Reservoir Historic District (P-24-002184)

The "Central Valley Project", a water conveyance system, is listed in the OHP BERD (under Multi-County listing as 7W)—but no specific resource record has been submitted to the IC. The U. S. Bureau of Reclamation has submitted a multiple property nomination for the Central Valley Project, which is currently being revamped. Anyone interested in the nomination process contact Mr. Lex Palmer, Architectural Historian, BOR, 2800 Cottage Way, MP-153, Sacramento, CA 95825 for further information.

Resource Database Printout (list):	☐ enclosed	☒ not requested	☐ nothing listed
Resource Database Printout (details):	☒ enclosed	☐ not requested	☐ nothing listed
Resource Digital Database Records:	☐ enclosed	☒ not requested	☐ nothing listed
Report Database Printout (list):	☒ enclosed	☐ not requested	☐ nothing listed
Report Database Printout (details):	☐ enclosed	☒ not requested	☐ nothing listed
Report Digital Database Records:	☐ enclosed	☒ not requested	☐ nothing listed
Resource Record Copies:	☒ enclosed	☐ not requested	☐ nothing listed
Report Copies:	☐ enclosed	☒ not requested	☐ nothing listed
OHP Historic Properties Directory: New Excel File: Built Environment Resource Directory (BERD) Dated 12/17/2019	☐ enclosed	☐ not requested	☒ nothing listed

			On project
Archaeological Determinations of Eligibility:	☐ enclosed	☐ not requested	☒ nothing listed
			On project
CA Inventory of Historic Resources (1976):	☐ enclosed	☐ not requested	☒ nothing listed
			On project
Caltrans Bridge Survey:	☐ enclosed	☒ not requested	☐ nothing listed
Ethnographic Information:	☐ enclosed	☒ not requested	☐ nothing listed
Historical Literature:	☐ enclosed	☒ not requested	☐ nothing listed
Historical Maps:	☐ enclosed	☒ not requested	☐ nothing listed
Local Inventories:	☐ enclosed	☒ not requested	☐ nothing listed
GLO and/or Rancho Plat Maps:	☐ enclosed	☒ not requested	☐ nothing listed
Shipwreck Inventory:	☒ not available at CCIC; please go to http://shipwrecks.slc.ca.gov/ShipwrecksDatabase/Shipwrecks_Database.asp		
Soil Survey Maps:	☒ not available at CCIC; please go to http://websoilsurvey.nrcs.usda.gov/app/WebSoilSurvey.aspx		

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 the phone number listed above.

The provision of CHRIS Data via this records search response does not in any way constitute public disclosure of records otherwise exempt from disclosure under the California Public Records Act or any other law, including, but not limited to, records related to archeological site information maintained by or on behalf of, or in the possession of, the State of California, Department of Parks and Recreation, State Historic Preservation Officer, Office of Historic Preservation, or the State Historical Resources Commission.

Due to processing delays and other factors, not all of the historical resource reports and resource records that have been submitted to the Office of Historic Preservation are available via this records search. Additional information may be available through the federal, state, and local agencies that produced or paid for historical resource management work in the search area. Additionally, Native American tribes have historical resource information not in the CHRIS Inventory, and you should contact the California Native American Heritage Commission for information on local/regional tribal contacts.

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

Thank you for using the California Historical Resources Information System (CHRIS).

Note: Billing will be transmitted separately via email by our Financial Services office *($379.05), payable within 60 days of receipt of the invoice.

If you wish to include payment by Credit Card, you must wait to receive the official invoice from Financial Services so that you can reference the CMP # (Invoice Number), and then contact the link below:

https://commerce.cashnet.com/ANTHROPOLOGY

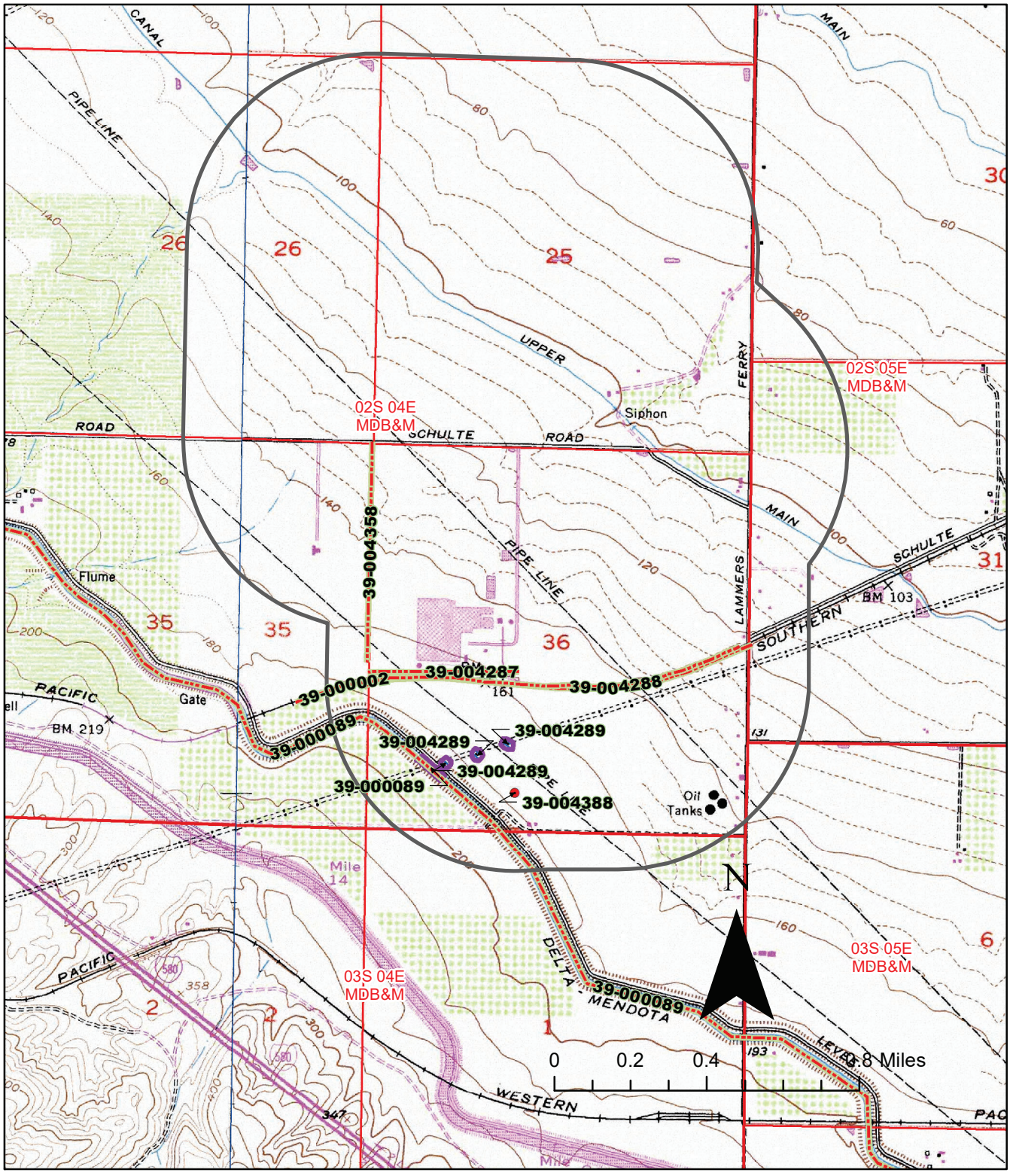
Sincerely,

E. A. Greathouse

E. A. Greathouse, Coordinator
Central California Information Center
California Historical Resources Information System

* Invoice Request sent to: ARBilling@csustan.edu, CSU Stanislaus Financial Services

CCaIC 11836L International Park of Commerce SE
Resources On & 1/2-mile radius 1:24,000-scale
Midway & Tracy USGS 7.5' Quadrangles



Resource Detail: P-39-000002

Identifying information

Primary No.: P-39-000002

Trinomial: CA-SJO-000250H

Name: Southern Pacific Railroad in San Joaquin County

Other IDs:

Type	*Name*
Other	Western Pacific Railroad
Other	Central Pacific Railroad
Other	Stockton & Visalia RR
Other	San Pablo & Tulare Extension RR
Other	San Joaquin & Sierra Nevada RR
Other	Kentucky House Branch (Calaveras Branch)
Other	S.P. RR San Joaquin Valley Mainline
Resource Name	Southern Pacific Railroad in San Joaquin County
Other	Southern Pacific Railroad West Side line
Other	Southern Pacific Railroad Altamont Pass Route
Other	Southern Pacific Railroad Lodi to Valley Springs

Cross-refs: Extends into another county as 24-000097
Extends into another county as 50-000001
See also 05-001757
Subsumes 39-005011

Attributes

Resource type: Structure, Site

Age: Historic

Information base: Survey

Attribute codes: AH02 (Foundations/structure pads) - Foundations, structure pads; AH04 (Privies/dumps/trash scatters) - Trash scatter; AH07 (Roads/trails/railroad grades) - Railroad track or grade; AH11 (Walls/fences) - Walls; HP11 (Engineering structure) - Engineering Structure

Disclosure: Not for publication

Collections: No

Accession no(s):

Facility:

General notes

(1) This file represents MORE THAN 1 BRANCH of the Southern Pacific Railroad in SJO Co. (2) Not all records provided T/R, Section, or UTMs (most of the 1990's JRP records). See also P-07-000813 (Contra Costa Co.) and P-01-001783 (Alameda Co.)

Recording events

Date	*Recorder(s)*	*Affiliation*	*Notes*
9/1/2002	R. Reno	MACTEC	Altamont Pass Route of the W.P. RR
9/5/2001	R. Egherman	URS Corporation	Segment of S.P. RR Altamont Pass Route
6/8/2001	R. Egherman	URS Corporation	Segment of S.P. RR Altamont Pass Route
7/19/2002	R. Windmiller	Consulting Archaeologist	Segment of S.P. RR Altamont Pass Route (Tracy Depot segment)
4/17/1994	JRP Historical Consulting	Woodward-Clyde	Southern Pacific Altamont Pass Route (W.P. RR), and South Bay Route (Sacramento & San Jose RR)
5/26/1993	J. Costello and J. Marvin	Foothill Resources, Ltd.	Old Stockton & Visalia RR
9/28/2005	M. R. Bowen	Jones & Stokes	Lodi to Kentucky House Branch of S.P. RR
1/30/2002	C. Gross	EDAW	Segment at Mossdale, near Lathrop

7/28/2006	E. T. Jones	LSA Associates	San Joaquin & Sierra Nevada RR/S.P. RR
4/15/1994	JRP Historical Consulting	Woodward-Clyde	S. P. Calaveras Branch
4/20/1994	JRP Historical Consulting	Woodward-Clyde	S. P. San Joaquin Valley Mainline
1/1/2003	Jon Brady	Caltrans	Union Pacific RR at Mossdale
12/13/2007	D. Jurich and J. Martinez	PBS & J	U.P. RR (See P-39-004643)
2/28/2008	M. Hibma	LSA Associates	U.P. RR (See P-39-004643)
5/17/1993	JRP Historical Consulting	Woodward-Clyde	Abandoned S.P. RR Line (formerly Stockton & Copperopolis RR); at intersection with Jack Tone Rd.
11/1/2011	Pappas et al.	ECORP	3 segments on 2 diff. branch lines in Stockton
8/8/2008	J. Martinez	PBS & J	Segment of S.P. RR in Stockton
6/12/2002	D. Byrd	Jones & Stokes	SPRR (MR #6)
10/4/2001	T. Bakic et al.	PAR Environmental Services	Segment of S.P. RR grade (No. 1); Central Pacific RR; San Pablo & Tulare (Martinez to Tracy)
4/25/2003	Schmidt et al.	PAR Environmental Services	C.P. RR, S.P. RR; Tracy-Martinez line
3/1/2010	G. Rainka	JRP Historical Consulting	UPRR Mococo Line segment (See P-39-005011), NW of Tracy
8/1/2002	R. Reno	MACTEC	Southern Pacific Railroad (update 3); Altamont Pass Route
4/17/1994	JRP Historical Consulting	Woodward-Clyde	Southern Pacific: San Joaquin Valley West Side Branch (San Pablo & Tulare Extension RR)
7/9/1997	Christopher Dore, W. L. Norton	Jones & Stokes Associates	
9/25/2012	Ford	HDR Engineering, Inc	90-ft segment at S. Austin Road, Manteca
5/24/2018	Wisely	Far Western	SJ-08988; no map provided
4/8/2016	Andreazzi	LSA Associates, Inc.	SJ-09254

Associated reports

Report No.	*Year*	*Title*	*Affiliation*
AP-05501	2004	Cultural Resources Inventory of Caltrans District 10 Rural Conventional Highways; Volume III: Geoarchaeological Study.	Far Western Anthropological Research Group, Inc., et al.; for Caltrans District 10
CA-03379	1994	Historic Report (49 C.F.R. 1105.8) Southern Pacific Transportation Company Proposed Abandonment In San Joaquin and Calaveras Counties, California ICC Docket No. AB-12 (Sub-No. 155X).	Southern Pacific Transportation Co. (for Southern Pacific Lines and Interstate Commerce Commission)
CA-05342	1975	The San Joaquin and Sierra Nevada Railroad. Las Calaveras, Quarterly Bulletin of the Calaveras County Historical Society, Vol. XI, No. 3, pages 81-90	Calaveras County Historical Society
CA-05498	2004	Cultural Resources Inventory of Caltrans District 10 Rural Conventional Highways; Volume I: Summary of Methods and Findings.	Far Western Anthropological Research Group, Inc. (and) JRP Historical Consulting; prepared for Caltrans District 10
ME-03995	2000	Cultural Resource Survey for the Level (3) Communications Long Haul Fiber Optics Project; Segment WS04: Sacramento to Bakersfield.	Far Western Anthropological Research Group, Inc., for Parsons Brinckerhoff Network Services
SJ-02824	1996	Cultural Resources Assessment, San Joaquin Area Flood Control Restoration Plan, San Joaquin County, California (Oct. 1995) [2824a] (and) Cultural Resources Assessment Addendum San Joaquin Area Flood Control	Basin Research Associates, Inc.

		Restoration Plan (Draft, Jan. 1996) [2824b].	
SJ-03379	1994	Historic Report (49 C.F.R. 1105.8) Southern Pacific Transportation Company Proposed Abandonment In San Joaquin and Calaveras Counties, California ICC Docket No. AB-12 (Sub-No. 155X).	Southern Pacific Transportation Co.; for Southern Pacific Lines and the Interstate Commerce Commission
SJ-03995	2000	Cultural Resource Survey for the Level (3) Communications Long Haul Fiber Optics Project; Segment WS04: Sacramento to Bakersfield	Far Western Anthropological Research Group, Inc.; for Parsons, Brinckerhoff Network Services
SJ-04376	2001	A Cultural Resource Assessment of the Proposed East Altamont Energy Center, Alameda, Contra Costa, and San Joaquin Counties, California.	CH2MHill
SJ-04386	2001	Letter Report: Inspection of Line Section 9, Contra Costa, San Joaquin and Sacramento Counties, California.	William Self Associates; for Kinder Morgan Energy Partners
SJ-04509	2001	GWF Tracy Peaker Project, Cultural Resources (Archaeological and Historic Built Environment Resources) Technical Report; Appendix C of Application for Certification.	URS Corporation, prepared for California Energy Commission
SJ-04786	2002	City of Manteca--General Plan Update, Background Reports: Archaeological Resources, Historical Resources, Records Search Results.	Ric Windmiller, Consulting Archaeologist (and) Donald Napoli, of Historic Preservation Planning; for Wade Associates, Sacramento, CA
SJ-04943	2003	Tracy Multimodal Station: Cultural Resources Inventory and Evaluation, City of Tracy, San Joaquin County, California.	R. Windmiller, Consulting Archaeologist and D. Napoli, Ph.D.
SJ-05033	2003	The San Joaquin Bicycle Bridge Project, Cultural Resources Inventory and Survey.	Environmental Science Associates
SJ-05047	2003	A Cultural Resource Assessment for the Proposed Tesla Reclaimed Waterline Project, Alameda and San Joaquin Counties, California.	PAR Environmental Services, Inc.; for California Energy Commission
SJ-05138	1999	Historic Property Survey Report for the Jack Tone Road/State Route 99 Interchange Project in the City of Ripon, San Joaquin County, California, 10-SJO-99, K.P. 3.5/4.2 (Negative ASR, HRER, and HASR Attached).	LSA Associates, Incorporated (and) Foothill Resources, Ltd.; prepared for City of Ripon and for Caltrans District 10
SJ-05159	2003	Tracy Peaker Project Cultural Resources Final Report (Docket No. 01-AFC-16).	MACTEC, Incorporated, on behalf of GWF Power Systems, for CA Energy Commission
SJ-05309	2004	Cultural Resources Investigations for the South San Joaquin Irrigation District in San Joaquin County, California.	Applied Earthworks, Inc.; prepared for Russell Associates, Palo Alto, CA
SJ-05342	1975	The San Joaquin and Sierra Nevada Railroad. [journal article]	San Joaquin Historian, Vol. XI, July-September 1975, Number 3.
SJ-05498	2004	Cultural Resource Inventory of Caltrans District 10 Rural Conventional Highways; Volume I: Summary of Methods and Findings	Far Western Anthropological Research Group, Inc.; for Caltrans District 10
SJ-05501	2004	Cultural Resources Inventory of Caltrans District 10 Rural Conventional Highways; Volume III: Geoarchaeological Study.	Far Western Anthropological Research Group, Inc.; for Caltrans District 10
SJ-05503	2004	Cultural Resources Inventory of Caltrans District 10 Rural Conventional Highways; Volume II F: San Joaquin County.	Far Western Anthropological Research Group, Inc., et al.; for Caltrans District 10
SJ-05622	2003	Historic Property Survey Report, Mossdale I-5 Widening Project, San Joaquin County, California, P.M. R13.9-15.6, 10-3A1200.	Kim Tanksley, Associate Environmental Planner
SJ-05626	2003	Historic Resource Evaluation Report for Mossdale Widening Project, SJ I-5, 10-SJ-K.P. R22.4-R25.0, EA 10-3A1200.	Caltrans Central Region Heritage Resources Branch
SJ-05734	2005	Historic Property Survey Report (HPSR), Jack Tone Road Resurfacing Project, STPL 5929 (145), 10-SJ-0-CR.	San Joaquin County Department of Public Works

SJ-05746	2004	Historic Property Survey Report for the I-5/French Camp Road Interchange and Sperry Road Extension Project, 10-SJ-5-KP 35.6/38.1, District 10, San Joaquin County.	Jones & Stokes Associates
SJ-06330	2007	A Cultural and Paleontological Resources Study for the Archer Daniels Midland Sweetener Distribution Center Project. Lodi, San Joaquin County, California.	LSA Associates, Inc.
SJ-06345	2006	Cultural Resources Final Report of Monitoring and Findings for the QWest Network Construction Project, State of California. SWCA Project No. 10715-180.	SWCA Environmental Consultants, for Qwest Communications
SJ-06447	2007	Cultural Resources Report for the Geotechnical Evaluation Project, December 2006.	URS Corp.; for Dept. of Water Resources
SJ-06625	1998	Cultural Resources Survey, South County Surface Water Project, San Joaquin County, California, South San Joaquin Irrigation District	ASI Archaeology and Cultural Resource Management (prepared for Environmental Science Associates, Inc.)
SJ-06878	2008	San Joaquin Pipeline System Project, Draft EIR, San Francisco Planning Department Case No. 2007.0118E, State Clearinghouse No. 2007032138	San Francisco Planning Department
SJ-06993	2006	Cultural Resources Inventory and Evaluation Report for the Freeport Regional Water Project, Sacramento & San Joaquin Co.s, CA	Jones & Stokes
SJ-07048	2008	Cultural Resources Survey and Subsurface Testing Report: Altamont Commuter Express Maintenance Facility Project West of West Lane, Stockton, California.	PBS & J; for San Joaquin Regional Rail Commission
SJ-07063	2009	Archaeological Inventory Survey Gateway Business Park Project San Joaquin, County, CA	Genesis Society
SJ-07230	2009	A Cultural Resources Study for the North Stockton Railroad Grade Separation and Bridge Replacement Project: Eight Mile Road Grade Separation at the Southern Pacific RailRoad North Stockton, San Joaquin County, California LSA Project# MKT531	LSA Associates, Inc.
SJ-07231	2009	A Cultural Resources Study for the North Stockton RailRoad Grade Separation and Bridge Replacement Project: Lower Sacramento Road Bridge Replacement at Bear Creek North Stockton, San Joaquin County California LSA Project No. MKT531	LSA Associates, Inc.
SJ-07232	2009	A Cultural Resources Study for the North Stockton Rail Road Grade Separation and Bridge Replacement Project: Eight Mile Road Grade Separation at Union Pacific Rail Road North Stockton, San Joaquin County California LSA Project No. MKT531	LSA Associates, Inc.
SJ-07293	2002	Draft Subsequent Environmental Impact Report for the River Islands at Lathrop Project Volume Ib: Draft SEIR (Section 4.8-Chapter 10), State Clearinghouse No. 1993112027.	EDAW, Inc.
SJ-07465	2011	Cultural Resources Inventory and Evaluation Report for the Phase 3 Reclamation District 17 100-Year Levee Seepage Area Project	AECOM; for Reclamation District 17
SJ-07539	2011	Cultural Resources Inventory Report, Stockton "A" Reconductoring Project, San Joaquin County, California; ECORP Project No. 2011-123.	ECORP Consulting, Inc.; for PG&E, Cardno ENTRIX, and Surf to Snow Environmental Resource Management
SJ-07719	2012	Historic Property Survey Report, Harney Lane/ Union Pacific Railroad Grade Separation Lodi, San Joaquin County, California, Federal Aid Project No. STPL-5154 (041).	LSA Associates, Inc. (prepared for Caltrans District 10)
SJ-07956	2013	Cultural Resources Survey for the Austin Road	HDR Engineering, Inc. for Austin Road

		Interchange Improvements Project, San Joaquin County, California	Partners, LLC
SJ-08015	2002	Archaeological Resource Management Report, East Altamont Energy Center, Alameda County, California (also in San Joaquin County)	CH2MHILL for Calpine Corp., Western Area Power Administration and California Energy Commission
SJ-08016	2002	Historic Resources Survey for East Altamont Energy Center	PAR Environmental Services, Inc. for California Energy Commission
SJ-08299	2014	Cultural Resources Assessment of the City of Tracy Public Utility Corral Hollow Road Utility Improvements Project, San Joaquin County, California	CH2M HILL for City of Tracy
SJ-08642	2016	Supplemental Historic Property Survey Report, 10-SJ-STPL 5154(040). City of Lodi Department of Public Works, New Fur-Lane Bridge Structure for Harney Lane over the Union Pacific Railroad Tracks. San Joaquin County, California	LSA Associates, Inc. for City of Lodi/Caltrans
SJ-08988	2019	Archaeological Survey Report for Director's Orders Hazard Tree Removal in District 10, Amador, Calaveras, Mariposa, Merced, San Joaquin, Stanislaus and Tuolumne Counties, CA	Far Western Anthropological Research Group, Inc. for Caltrans
SJ-09254	2016	Cultural Resources Study and Eligibility Evaluations for the Grant Line Road Corridor Project in Tracy and Banta, San Joaquin County, California	LSA Associates, Inc. for San Joaquin County Department of Public Works
ST-03995	2000	Cultural Resources Survey for the Level (3) Communications Long Haul Fiber Optics Project; Segment WS04: Sacramento to Bakersfield.	Far Western Anthropological Research Group, Inc.; for Parsons, Brinckerhoff Network Services
ST-06625	1998	Cultural Resources Survey, South County Surface Water Project, San Joaquin County, California, South San Joaquin Irrigation District.	ASI Archaeology and Cultural Resource Management
ST-06878	2008	San Joaquin Pipeline System Project, Draft EIR, San Francisco Planning Department Case No. 2007.0118E, State Clearinghouse No. 2007032138.	San Francisco Planning Department for the Public Utilities Commission
TO-06878	2008	San Joaquin Pipeline System Project, Draft EIR, San Francisco Planning Department Case No. 2007.0118E, State Clearinghouse No. 2007032138	San Francisco Planning Department

Location information

County: San Joaquin

USGS quad(s): Clements, Clifton Court Forebay, Escalon, Farmington, Lathrop, Lockeford, Lodi South, Manteca, Oakdale, Peters, Stockton East, Stockton West, Tracy, Union Island, Vernalis

Address:

PLSS: T2S R4E N½ of SE¼ of Sec. 36 MDBM
T2S R10E SE¼ of NE¼ of Sec. 10 MDBM
T1N R6E Sec. MDBM
T4N R9E Sec. MDBM
T2S R6E Sec. MDBM
T3N R7E SW¼ of Sec. 5 MDBM
T3N R7E SE¼ of Sec. 6 MDBM
T4N R9E SW¼ of Sec. 17 MDBM
T4N R9E SE¼ of Sec. 18 MDBM
T3N R7E SE¼ of NE¼ of Sec. 6 MDBM
T3N R6E W½ of SW¼ of Sec. 36 MDBM
T2N R6E W½ of NW¼ of Sec. 1 MDBM
T1N R6E Sec. MDBM
T1S R3E NE¼ of Sec. 25 MDBM
T2S R4E NW¼ of Sec. 4 MDBM

T2S R4E NE¼ of Sec. 4 MDBM
T2S R4E SE¼ of Sec. 4 MDBM
T2S R4E SW of Sec. 3 MDBM
T2S R4E NW¼ of Sec. 10 MDBM
T2S R4E NE¼ of Sec. 10 MDBM
T2S R4E Sec. MDBM
T2S R5E SW¼ of NE¼ of Sec. 28 MDBM
T2S R4E N½ of SW¼ of Sec. 36 MDBM
T2S R7E NE¼ of NE¼ of Sec. 10 MDBM
T2N R7E NW¼ of SW¼ of Sec. 11 MDBM

UTMs: Zone 10 634365mE 4175012mN NAD27 (East end)
Zone 10 632765mE 4174789mN NAD27 (West end)
Zone 10 689180mE 4183060mN NAD27 (Southern terminous in Oakdale)
Zone 10 651780mE 4202230mN NAD27 (Northern terminous in Rancho)
Zone 10 673500mE 4229459mN NAD27
Zone 10 649020mE 4183380mN NAD27 (Near Mossdale)
Zone 10 649120mE 4183410mN NAD27 (Near Mossdale)
Zone 10 653952mE 4222565mN NAD27 (Kentucky House Branch)
Zone 10 673580mE 4229260mN NAD27 (Kentucky House Branch)
Zone 10 653555mE 4222551mN NAD27 (Western terminus of segment)
Zone 10 653890mE 4222557mN NAD27 (Eastern terminus of segment)
Zone 10 651116mE 4212679mN NAD27
Zone 10 651158mE 4213525mN NAD27 (At Eight Mile Road crossing)
Zone 10 650810mE 4205445mN NAD27 (North end in Stockton)
Zone 10 650819mE 4205071mN NAD27 (South end in Stockton)
Zone 10 652186mE 4195694mN NAD27 (In Stockton)
Zone 10 630678mE 4181638mN NAD27 (Point B, Clifton Court Forebay 7.5')
Zone 10 623593mE 4186986mN NAD27 (Point A, Clifton Court Forebay 7.5')
Zone 10 633000mE 4179860mN NAD27 (On Union Island 7.5')
Zone 10 638833mE 4177246mN NAD27 (Point A at Tracy Depot)
Zone 10 639242mE 4177448mN NAD27 (Point B at Tracy Depot)
Zone 10 634365mE 4175012mN NAD27 (East end near Lammers Ferry Rd.)
Zone 10 632765mE 4174789mN NAD27 (West end near Lammers Ferry Rd.)
Zone 10 660355mE 4182214mN NAD27
Zone 10 148757mE 4213076mN NAD83 (2019, Seg. AE-3965-001)

Management status

Database record metadata

	Date	*User*	
Entered:	4/14/2011	ccic-admin	
Last modified:	6/11/2021	egreathouse	
IC actions:	*Date*	*User*	*Action taken*
	7/25/2014	anthro	eag
	10/7/2014	Anthro	edit by RH
	4/24/2019	EGreathouse	eg
	10/7/2019	swilliams29	SW - Update, segment AE-3965-001, Farmington 7.5'
	10/8/2019	egreathouse	eg Milton Branch = new number P-39-005353
	6/11/2021	egreathouse	eg
Record status:			

Resource Detail: P-39-000089

Identifying information

Primary No.: P-39-000089
Trinomial:
Name: Delta Mendota Canal
Other IDs:

Type	*Name*
Other	JJ3
Resource Name	Delta Mendota Canal

Cross-refs: Extends into another county as 24-001703
Extends into another county as 50-001904

Attributes

Resource type: Structure
Age: Historic
Information base: Survey
Attribute codes: AH06 (Water conveyance system) - water cnveyance system; HP20 (Canal/aqueduct) - canal
Disclosure: Unrestricted
Collections: No
Accession no(s):
Facility:

General notes

See also P-01-010435 (Alameda Co.) and P-07-002558 (Contra Costa Co.)

Recording events

Date	*Recorder(s)*	*Affiliation*	*Notes*
1/1/1993	Woodward Clyde Consultants		
6/8/2001	Egherman	URS	
11/6/2001	Farrell, Van Cittes and Bisson	Historic Preservation LLC	
2/27/2003	B. Larson, E. Johnson	JRP Historical Consulting Services	
8/13/2007	Carey & Co.	Carey & Co.	
10/4/2001	Baker	PAR Environmental Services,	Just into Alameda County, but has good background material

Associated reports

Report No.	*Year*	*Title*	*Affiliation*
AP-05501	2004	Cultural Resources Inventory of Caltrans District 10 Rural Conventional Highways; Volume III: Geoarchaeological Study.	Far Western Anthropological Research Group, Inc., et al.; for Caltrans District 10
CA-05498	2004	Cultural Resources Inventory of Caltrans District 10 Rural Conventional Highways; Volume I: Summary of Methods and Findings.	Far Western Anthropological Research Group, Inc. (and) JRP Historical Consulting; prepared for Caltrans District 10
ME-02759	1995	Cultural Resources Inventory Report for the Proposed Mojave Northward Expansion Project; Final. [multivolume report]	Woodward Clyde Associates; for Mojave Pipeline Company
SJ-02759	1995	Cultural Resources Inventory Report for the Proposed Mojave Northward Expansion Project, Final.	Woodward Clyde Consultants, prepared for Mojave Pipeline Company
SJ-04376	2001	A Cultural Resource Assessment of the Proposed East Altamont Energy Center, Alameda, Contra Costa, and San Joaquin Counties, California.	CH2MHill
SJ-04509	2001	GWF Tracy Peaker Project, Cultural Resources (Archaeological and Historic Built Environment Resources) Technical Report; Appendix C of Application for Certification.	URS Corporation, prepared for California Energy Commission
SJ-05047	2003	A Cultural Resource Assessment for the Proposed Tesla Reclaimed Waterline Project,	PAR Environmental Services, Inc.; for California Energy Commission

		Alameda and San Joaquin Counties, California.	
SJ-05498	2004	Cultural Resource Inventory of Caltrans District 10 Rural Conventional Highways; Volume I: Summary of Methods and Findings	Far Western Anthropological Research Group, Inc.; for Caltrans District 10
SJ-05501	2004	Cultural Resources Inventory of Caltrans District 10 Rural Conventional Highways; Volume III: Geoarchaeological Study.	Far Western Anthropological Research Group, Inc.; for Caltrans District 10
SJ-05503	2004	Cultural Resources Inventory of Caltrans District 10 Rural Conventional Highways; Volume II F: San Joaquin County.	Far Western Anthropological Research Group, Inc., et al.; for Caltrans District 10
SJ-06878	2008	San Joaquin Pipeline System Project, Draft EIR, San Francisco Planning Department Case No. 2007.0118E, State Clearinghouse No. 2007032138	San Francisco Planning Department
SJ-07527	2009	San Joaquin Pipeline System Project, Historic Resources Inventory and Evaluation Report.	Carey & Co., Inc.
SJ-07779	2009	California's Central Valley Project: Historic Engineering Features to 1956: A Multiple Property Documentation Form, April 2009 (National Register of Historic Places Nomination).	Bureau of Reclamation
SJ-08015	2002	Archaeological Resource Management Report, East Altamont Energy Center, Alameda County, California (also in San Joaquin County)	CH2MHILL for Calpine Corp., Western Area Power Administration and California Energy Commission
SJ-08016	2002	Historic Resources Survey for East Altamont Energy Center	PAR Environmental Services, Inc. for California Energy Commission
SJ-08299	2014	Cultural Resources Assessment of the City of Tracy Public Utility Corral Hollow Road Utility Improvements Project, San Joaquin County, California	CH2M HILL for City of Tracy
ST-02759	1995	Cultural Resources Inventory Report for the Proposed Mojave Northward Expansion Project.	Woodward-Clyde Consultants; for Mojave Pipeline Company
ST-06878	2008	San Joaquin Pipeline System Project, Draft EIR, San Francisco Planning Department Case No. 2007.0118E, State Clearinghouse No. 2007032138.	San Francisco Planning Department for the Public Utilities Commission
ST-07527	2009	San Joaquin Pipeline System Project, Historic Resources Inventory and Evaluation Report.	Carey & Co., Inc., for USACE and SFPUC
TO-06878	2008	San Joaquin Pipeline System Project, Draft EIR, San Francisco Planning Department Case No. 2007.0118E, State Clearinghouse No. 2007032138	San Francisco Planning Department
TO-07527	2009	San Joaquin Pipeline System Project, Historic Resources Inventory and Evaluation Report	Carey & Co., Inc., for USACE

Location information

County: San Joaquin

USGS quad(s): Clifton Court Forebay, Midway, Solyo, Tracy, Vernalis

Address:

PLSS: T2S R4E SE¼ of SW¼ of Sec. 21 MDBM
T2S R4E NW¼ of NE¼ of Sec. 28 MDBM
T2S R4E SE¼ of SW¼ of Sec. 36 MDBM
T2S R4E S½ of SE¼ of Sec. 30 MDBM
T2S R4E N½ of NE¼ of Sec. 31 MDBM

UTMs: Zone 10 628413mE 4177621mN NAD27
Zone 10 629072mE 4177106mN NAD27
Zone 10 633050mE 4174434mN NAD27
Zone 10 645826mE 4166937mN NAD27
Zone 10 645976mE 4166937mN NAD27
Zone 10 647675mE 4165216mN NAD27

Resource Detail: P-39-000089

Management status

Database record metadata

	Date	User	
Entered:	9/30/2013		
Last modified:	4/12/2016	EGreathouse	
IC actions:	*Date*	*User*	*Action taken*
	9/30/2013	jay	Added placeholder records to fill in primary number sequence.
Record status:			

Resource Detail: P-39-004287

Identifying information

Primary No.: P-39-004287
Trinomial:
Name: TPP-1
Other IDs:

Type	*Name*
Other	Historic Fence Line
Resource Name	TPP-1

Cross-refs:

Attributes

Resource type: Structure, Site
Age: Historic
Information base: Survey
Attribute codes: HP46 (Walls/gates/fences) - Historic fence line (remnant)
Disclosure: Not for publication
Collections: No
Accession no(s):
Facility:

General notes

Recording events

Date	*Recorder(s)*	*Affiliation*	*Notes*
7/1/2002	R. Reno	Tracy Peaker Project Cultural Resources Monitoring Report	
8/1/2002	R. Reno	Tracy Peaker Project Cultural Resources Monitoring Report	
6/8/2001	R. Egherman	URS Corporation	

Associated reports

Report No.	*Year*	*Title*	*Affiliation*
SJ-04509	2001	GWF Tracy Peaker Project, Cultural Resources (Archaeological and Historic Built Environment Resources) Technical Report; Appendix C of Application for Certification.	URS Corporation, prepared for California Energy Commission
SJ-05159	2003	Tracy Peaker Project Cultural Resources Final Report (Docket No. 01-AFC-16).	MACTEC, Incorporated, on behalf of GWF Power Systems, for CA Energy Commission

Location information

County: San Joaquin
USGS quad(s): Tracy
Address:
PLSS: T2S R4E NE¼ of SW¼ of Sec. 36 MDBM
UTMs: Zone 10 632810mE 4174800mN NAD27
Zone 10 632756mE 4174856mN NAD27
Zone 10 633368mE 4174832mN NAD27

Management status

Database record metadata

	Date	*User*	
Entered:	9/30/2013		
Last modified:	5/18/2015	Anthro	
IC actions:	*Date*	*User*	*Action taken*
	9/30/2013	jay	Added placeholder records to fill in primary number sequence.

Record status:

Resource Detail: P-39-004288

Identifying information

Primary No.: P-39-004288
Trinomial:
Name: TPP-2
Other IDs:

Type	*Name*
Other	Historic Telegraph Poles along section of the Southern Pacific Railroad
Resource Name	TPP-2

Cross-refs:

Attributes

Resource type: Structure
Age: Historic
Information base: Survey
Attribute codes: HP11 (Engineering structure) - engineering structure
Disclosure: Not for publication
Collections: No
Accession no(s):
Facility:

General notes

Recording events

Date	*Recorder(s)*	*Affiliation*	*Notes*
8/1/2002	R. Reno	MACTEC	
9/1/2002	R. Reno	MACTEC	
6/8/2001	R. Egherman	URS Corporation	

Associated reports

Report No.	*Year*	*Title*	*Affiliation*
SJ-04509	2001	GWF Tracy Peaker Project, Cultural Resources (Archaeological and Historic Built Environment Resources) Technical Report; Appendix C of Application for Certification.	URS Corporation, prepared for California Energy Commission
SJ-05159	2003	Tracy Peaker Project Cultural Resources Final Report (Docket No. 01-AFC-16).	MACTEC, Incorporated, on behalf of GWF Power Systems, for CA Energy Commission

Location information

County: San Joaquin
USGS quad(s): Tracy
Address:
PLSS: T2S R4E NE¼ of SW¼ of Sec. 36 MDBM
UTMs: Zone 10 634365mE 4175012mN NAD27 (East)
Zone 10 632765mE 4174789mN NAD27 (West)

Management status

Database record metadata

	Date	*User*	
Entered:	9/30/2013		
Last modified:	5/18/2015	Anthro	
IC actions:	*Date*	*User*	*Action taken*
	9/30/2013	jay	Added placeholder records to fill in primary number sequence.

Record status:

Resource Detail: P-39-004289

Identifying information

Primary No.: P-39-004289
Trinomial:
Name: Three sets of two transmission towers; TPP-5; PG & E Stanislaus-Newark Circuits #1 & 2
Other IDs:

Type	*Name*
Resource Name	Three sets of two transmission towers
Resource Name	TPP-5
Resource Name	PG & E Stanislaus-Newark Circuits #1 (Tesla-Kasson) & 2 (Tesla-Manteca)

Cross-refs:

Attributes

Resource type: Structure
Age: Historic
Information base: Survey
Attribute codes: HP11 (Engineering structure) - Engineering structure
Disclosure: Not for publication
Collections: No
Accession no(s):
Facility:

General notes

Recording events

Date	*Recorder(s)*	*Affiliation*	*Notes*
9/5/2001	B. Hatoff, R. Egherman	URS Corporation	

Associated reports

Report No.	*Year*	*Title*	*Affiliation*
SJ-04509	2001	GWF Tracy Peaker Project, Cultural Resources (Archaeological and Historic Built Environment Resources) Technical Report; Appendix C of Application for Certification.	URS Corporation, prepared for California Energy Commission

Location information

County: San Joaquin
USGS quad(s): Tracy
Address:
PLSS: T2S R4E SW¼ of SW¼ of Sec. 36 MDBM
T2S R4E SE¼ of SW¼ of Sec. 36 MDBM
UTMs: Zone 10 633141mE 4174448mN NAD27 (Point A)
Zone 10 633414mE 4174546mN NAD27 (Point B)

Management status

Database record metadata

	Date	*User*	
Entered:	9/30/2013		
Last modified:	5/24/2019	rhards	
IC actions:	*Date*	*User*	*Action taken*
	9/30/2013	jay	Added placeholder records to fill in primary number sequence.

Record status:

Resource Detail: P-39-004358

Identifying information

Primary No.: P-39-004358
Trinomial: CA-SJO-000285H
Name: TPP-5
Other IDs:

Type	*Name*
Resource Name	TPP-5

Cross-refs:

Attributes

Resource type: Site
Age: Historic
Information base: Survey
Attribute codes: AH04 (Privies/dumps/trash scatters) - trash scatter; AH11 (Walls/fences) - fence line; AH16 (Other) - utility line
Disclosure: Not for publication
Collections: Yes
Accession no(s):
Facility:

General notes

Recording events

Date	*Recorder(s)*	*Affiliation*	*Notes*
7/1/2002	R. Reno	Tracy Peaker Project Cultural Resources Monitoring Report, MACTEC	
8/1/2002	R. Reno	Tracy Peaker Project Cultural Resources Monitoring Report, MACTEC	

Associated reports

Report No.	*Year*	*Title*	*Affiliation*
SJ-05159	2003	Tracy Peaker Project Cultural Resources Final Report (Docket No. 01-AFC-16).	MACTEC, Incorporated, on behalf of GWF Power Systems, for CA Energy Commission

Location information

County: San Joaquin
USGS quad(s): Tracy
Address:

Address	*City*	*Assessor's parcel no.*	*Zip code*
14950 W. Schulte Rd	Tracy		

PLSS: T2S R4E NW¼ of SW¼ of Sec. 36 MDBM
UTMs: Zone 10 632740mE 4175800mN NAD27 (North)
Zone 10 632770mE 4171845mN NAD27 (South)

Management status

Database record metadata

	Date	*User*	
Entered:	9/30/2013		
Last modified:	5/13/2014	anthro	
IC actions:	*Date*	*User*	*Action taken*
	9/30/2013	jay	Added placeholder records to fill in primary number sequence.
	10/1/2013	jay	Added trinomial from list provided by CCIC

Record status:

Resource Detail: P-39-004388

Identifying information

Primary No.: P-39-004388
Trinomial:
Name: Isolates GWF1 and GWF 2
Other IDs:

Type	*Name*
Resource Name	Isolates GWF1 and GWF 2

Cross-refs:

Attributes

Resource type:
Age: Historic
Information base: Survey
Attribute codes: AH04 (Privies/dumps/trash scatters) - trash scatter
Disclosure: Not for publication
Collections:
Accession no(s):
Facility:

General notes

Recording events

Date	*Recorder(s)*	*Affiliation*	*Notes*
8/14/2002	R. Reno	MACTEC	
8/23/2002	R. Reno	MACTEC	

Associated reports

Report No.	*Year*	*Title*	*Affiliation*
SJ-05159	2003	Tracy Peaker Project Cultural Resources Final Report (Docket No. 01-AFC-16).	MACTEC, Incorporated, on behalf of GWF Power Systems, for CA Energy Commission

Location information

County: San Joaquin
USGS quad(s): Tracy
Address:
PLSS: T2S R4E SE¼ of SW¼ of Sec. 36 MDBM
UTMs: Zone 10 633450mE 4174221mN NAD27

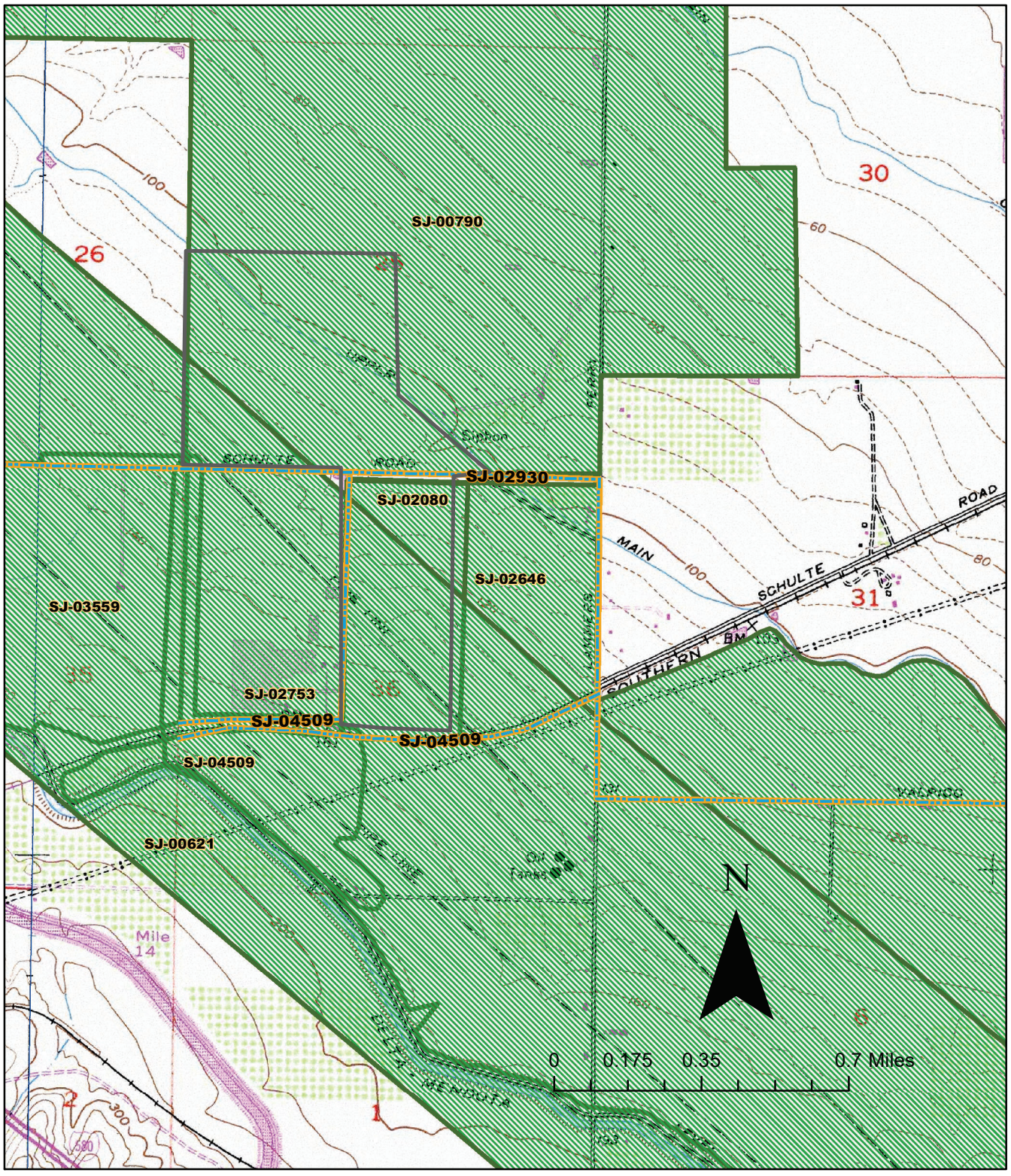
Management status

Database record metadata

	Date	*User*	
Entered:	9/30/2013		
Last modified:	3/5/2014	Anthro	
IC actions:	*Date*	*User*	*Action taken*
	9/30/2013	jay	Added placeholder records to fill in primary number sequence.

Record status:

CCaIC 11836L International Park of Commerce SE
Reports on Project
Tracy USGS 7.5' Quadrangle



Report List

Report No.	Other IDs	Year	Author(s)	Title	Affiliation	Resources
SJ-00621	NADB-R - 1361421	1990	Moratto, M. and et al.	Cultural Resources Assessment Report PGT-PG&E Pipeline Expansion Project in Idaho, Washington, Oregon and California; Phase 1: Survey, Inventory, and Preliminary Evaluation of Cultural Resources [partial report only].	INFOTEC Research, Inc. and BioSystems Analysis, Inc. (prepared for Pacific Gas Transmission Co.)	24-000002, 24-000161, 24-000172, 24-000181, 24-000393, 50-000111, 50-000128, 50-000300
SJ-00716	NADB-R - 1361522	1989	Baker, Suzanne and Smith, Michael	Archaeological Reconnaissance of a Portion of the 115 kV Tesla-Tracy Transmission Line, San Joaquin County, California.	Archaeological/Historical Consultants, Oakland, CA; prepared for Dames and Moore	
SJ-00790	NADB-R - 1361571	1989	Napton, L. K.	Cultural Resources Investigation of 1250 Acres Proposed for Development in Tracy, San Joaquin County, California.	CSU Stanislaus, Institute for Archaeological Research; for H.R. Remington Properties LP	39-000039
SJ-00798	NADB-R - 1361572	1990	Napton, L. K.	Cultural Resources Investigation of 95 Acres in Tracy, San Joaquin County, California.	CSU Stanislaus	
SJ-01846	NADB-R - 1366054; Other - 20822-SC-41	1992	Canaday, T., M. Ostrogorsky, and M. Hess	Archaeological Survey of Right-of-Way Corridor and Extra Work Spaces Construction Spread 5B, California; PGT-PG&E Pipeline Expansion Project, California.	Infotec Research Inc. (prepared for Bechtel Corporation)	39-000048, 39-000253, 39-000355
SJ-02080	NADB-R - 1360556	1993	Lanier, K. and R. J. Jackson	A Cultural Resource Survey for the Proposed Tracy Materials Recovery and Transfer Facility, San Joaquin County, California.	BioSystems Analysis, Inc.	
SJ-02293	NADB-R - 1361060	1994	Foster, John and Daniel Foster	Archaeological and Historical Resource Investigation of the Proposed Corral Hollow West Project: A Planned Unit Development Near Tracy, San Joaquin County, California.	Foothill Archeaolgical Services, for Willdan Associates	39-000051, 39-000052, 39-000053
SJ-02646	NADB-R - 1361876	1995	Foster, John W.	A Cultural Resource Survey and Assessment of the South Shulte Village Property, Tracy, California	Foothill Archaeological Services	39-000066
SJ-02753	NADB-R - 1362336	1994	Moratto, Michael (ed.), R. Pettigrew, B. Price, L. Ross, R. Schalk, and et al.	Archaeological Investigations PGT-PG&E Pipeline Expansion Project, Idaho, Washington, Oregon and California, Volumes I-V. [Only Vol. 1 and IV are unbound and available at CCIC; Vol. 1 = Project Overview, Research Design and Archaeological Inventory; Vol. IV = Synthesis of Findings].	Infotec Research, Inc. (and) Far Western Anthropological Research Group, Inc. (prepared for Pacific Gas Transmission Co.)	24-000002, 24-000019, 24-000035, 24-000036, 24-000037, 24-000161, 24-000172, 24-000181, 24-000393, 39-000048, 50-000012, 50-000111, 50-000128, 50-000300

Report List

Report No.	Other IDs	Year	Author(s)	Title	Affiliation	Resources
SJ-02759	NADB-R - 1362256	1995	Hatoff, Brian, Barb Voss, Sharon Waechter, Stephen Wee, and Vance Bente	Cultural Resources Inventory Report for the Proposed Mojave Northward Expansion Project, Final.	Woodward Clyde Consultants, prepared for Mojave Pipeline Company	24-000085, 24-000086, 24-000087, 24-000088, 24-000089, 24-000090, 24-000091, 24-000092, 24-000093, 24-000094, 24-000096, 24-000097, 39-000015, 39-000064, 39-000065, 39-000074, 39-000075, 39-000076, 39-000077, 39-000078, 39-000079, 39-000080, 39-000081, 39-000082, 39-000083, 39-000084, 39-000085, 39-000086, 39-000087, 39-000088, 39-000089, 39-000090, 39-000091, 39-000092, 39-000093, 39-000094, 39-000095, 39-000096, 39-000097, 39-000098, 39-000099, 39-000100, 39-000101, 39-000102, 39-000103, 39-000104, 39-000105, 39-000106, 39-000107, 39-000108, 39-000109, 39-000112, 50-000063, 50-000070, 50-000071, 50-000072, 50-000073, 50-000074, 50-000075, 50-000076, 50-000077, 50-000078, 50-000079, 50-000080, 50-000083
SJ-02930	NADB-R - 1362791	1996	Jensen, Peter	Archaeological Inventory Survey; Tracy to Fresno Longhaul Fiberoptics Data Transmission Line, Portions of Fresno, Madera, Merced, Stanislaus, and San Joaquin Counties, California.	Jensen and Associates; prepared for North State Resources	39-000088, 39-000098, 39-000104
SJ-03559	NADB-R - 1363395	1999	Foster, J. W.	A Cultural Resource Survey and Assessment of the Tracy Learning Center Property, Tracy, California.	Foothill Archaeological Services (prepared for Pacific Mutual Consultants)	
SJ-04509	NADB-R - 1364425	2001	Egherman, Rachael	GWF Tracy Peaker Project, Cultural Resources (Archaeological and Historic Built Environment Resources) Technical Report; Appendix C of Application for Certification.	URS Corporation, prepared for California Energy Commission	39-000002, 39-000089, 39-000090, 39-000098, 39-004287, 39-004288, 39-004289, 39-004290, 39-004291
SJ-05159	NADB-R - 1365041	2003	Reno, R.	Tracy Peaker Project Cultural Resources Final Report (Docket No. 01-AFC-16).	MACTEC, Incorporated, on behalf of GWF Power Systems, for CA Energy Commission	39-000002, 39-004287, 39-004288, 39-004358, 39-004388
SJ-07779		2009	Bailey, J., Ph.D. and Palmer, Lex	California's Central Valley Project: Historic Engineering Features to 1956: A Multiple Property Documentation Form, April 2009 (National Register of Historic Places Nomination).	Bureau of Reclamation	24-001703, 24-001848, 39-000089, 50-001904

Report List

Report No.	Other IDs	Year	Author(s)	Title	Affiliation	Resources
SJ-07779A		2009	Bailey, Jim, Ph.D.	Reclamation, Managing Water in the West: California's Central Valley Project: Historic Engineering Features to 1956	Bureau of Reclamation	
SJ-07779B		2018	Palmer, L.	Central Valley Project (CVP), National Register of Historic Places Determinations of Eligibility, Multiple Counties, California. Bureau of Reclamation, Mid-Pacific Region Division of Environmental Affairs, Cultural Resources Branch, Sacramento.	Bureau of Reclamation	
SJ-07935		2013	Morris, P.	Cultural Resources Survey, Fabian/ Ensite #15456 (207190), South Lammers Road, Tracy, San Joaquin County, California 95377, SW 1/4 SE 1/4 S-25, T2S R4E; EBI Project No. 61133826 (FCC Form 620)	EBI Consulting	
SJ-09009		2018	Davis, S. and Travers, A.	Cultural Resources Record Search and Site Visit Results for Cellco Partnership and its Controlled Affiliates doing business as Verizon Wireless Candidate 'Fabian - Tracy Sports Complex Candidate C', 24801 South Lammers Road, Tracy, San Joaquin County, California (Location code: 207190) (EBI Project # 6118007294)	HELIX Environmental Planning, Inc.	

update

State of California – The Resources Agency
DEPARTMENT OF PARKS AND RECREATION
CONTINUATION SHEET

Primary # P-39-004287
HRI #
Trinomial

Page 1 of 3 Resource Name or # TPP-1 Update Fence-line
*Recorded by R. Reno Date July-Aug. 2002 ☐ Continuation ☒ Update

9/2003

This update relates to an excavation adjacent to the new access road and underground utility line for the GWF Tracy Peaker Power Plant only.

Tracy 7.5'
T2S/R4E S.36

***P2.Location**

d. UTM (at place where road crosses site) Zone 10, 632,810 m E,/ 4,174,800 m N

e. Other Locational Data: From Schulte Road, turn south on the new GWF Tracy Peaker Power Plant Road. Follow this road 0.6 miles south to the site.

***P9. Date Recorded:** August 2002

***P10. Survey Type:** Archaeological Monitoring

***P11. Report Citation:** R.L. Reno, 2003, Tracy Peaker Project Cultural Resources Monitoring Report. Mactec, Carson City, Nevada.

L3. Description

The excavation is in a portion of the fence line where it no longer exists above ground level. Excavation for an underground utility line and pad for boring under the railroad grade revealed an intact wooden fence post stub (see sketch map and photos). The post is on line with intact portions of the fence line farther to the east. It is on the north edge of the Southern Pacific Railroad right of way, 50 ft from railroad centerline (see sketch map). The post is axe cut, 4 x 3-1/2" and has a remaining length of 18". The top of the post stub was just under present ground surface. The overburden shown above the post in the photographs is recent construction fill that is part of the ramp used by the road to pass over the raised railroad grade. Adjacent to the post was a 60d cut spike. This spike was collected with other artifacts from this portion of the railroad right of way as part of Site CA-SJO-250H (Artifact No. 7). No remnants of fence wire were observed, but iron oxidizes very rapidly in this soil.

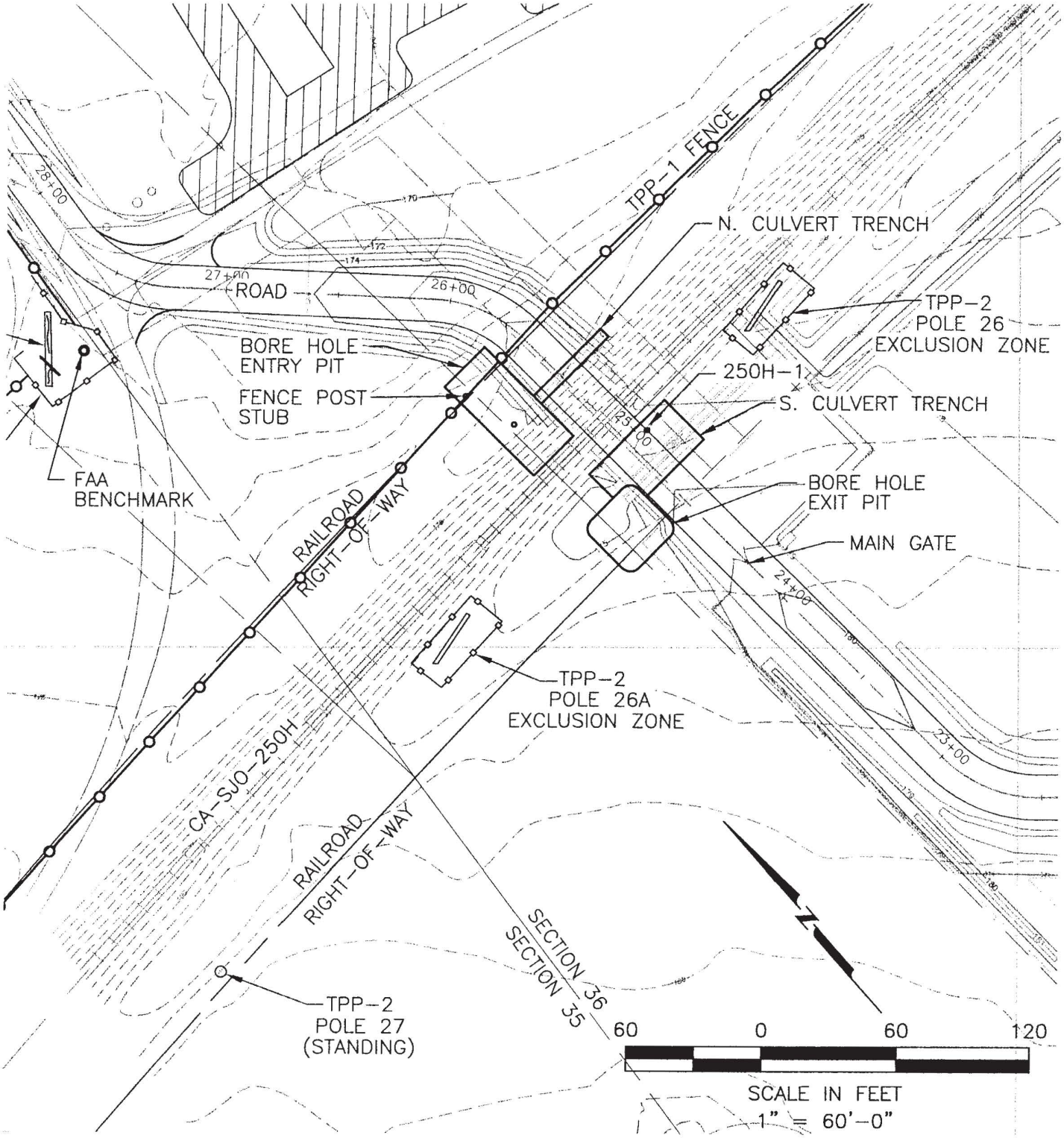
L5. Associated Resources

Southern Pacific Railroad (formerly known as Western Pacific Railroad and Central Pacific Railroad) CA-SJO-000250H

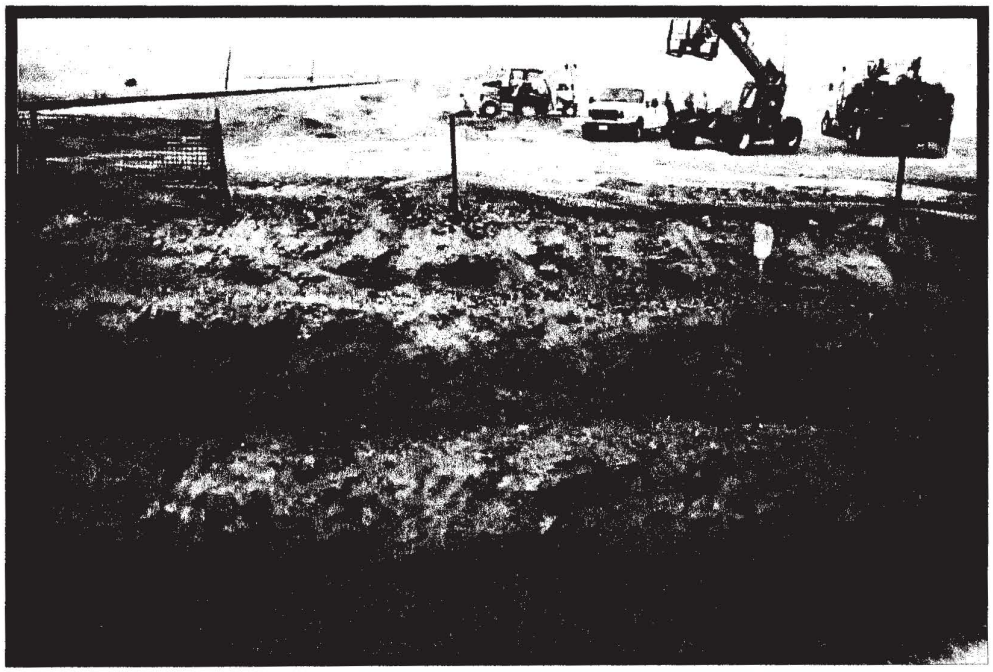
State of California–The Resources Agency
DEPARTMENT OF PARKS AND RECREATION
SKETCH MAP
Page 2 of 3 *Resource Name or #: TPP–1 (Update)
*Drawn By: R. Reno, K. Howell GWF Tracy Peaker Railroad Crossing

Primary # P–39–004287
HRI#
Trinomial

Date of Map: June, 2003



P5a: Photos



Overview of trench with broom at location of fencepost. View west.
Roll RR2, Fr.11. 8-14-02, 6:41 AM.



Detail of fencepost; center of photo at arrow, view SW. Roll RR2, Fr.7. 8-13-02, 4:20 PM.

5State of California — The Resources Agency
DEPARTMENT OF PARKS AND RECREATION

PRIMARY RECORD

Primary # P-39-004287
HRI #
Trinomial
NRHP Status Code
Other
Review Code ____ Reviewer ____ Date 2/2002

Page 1 of 5 **Resource Name or #:** (Assigned by recorder) TPP-1

P1. Other Identifier: Historic Fence Line

***P2. Location:** ☒ **Not for Publication** ☐ **Unrestricted** ***a. County** San Joaquin County

and (P2c, P2e, and P2b or P2d. Attach a Location Map as necessary.)

*b. **USGS 7.5' Quad** Tracy **Date** 1954 (photorevised 1981) **T** 2 S; **R** 4 E; NW and NE ¼ **of** SW ¼ **of Sec** 36; **MD B.M.**

c. Address ____ City ____ Zip ____

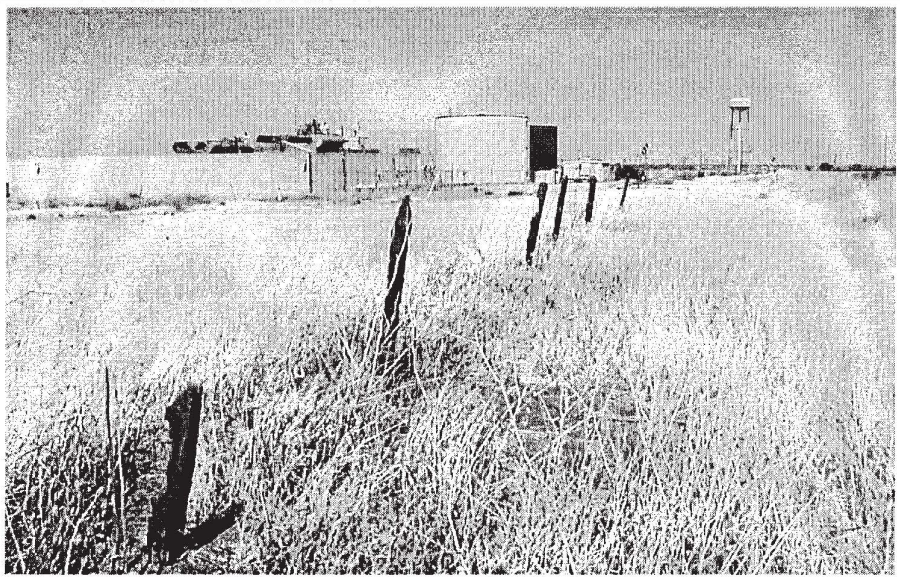
d. UTM: (Give more than one for large and/or linear resources) Zone 10 , west end: 632,756 mE/ 4,174,856 mN
east end: 633,368 mE/ 4,~~147~~,832 mN

e. Other Locational Data: (e.g., parcel #, directions to resource, elevation, etc., as appropriate) 4,174,832
Travelling south on Highway 580, exit on Patterson Pass. Turn left at stop sign, then turn right onto Schulte Road. Travel 2.1 miles east on Schulte Road and turn right onto unnamed dirt road. Drive 0.6 miles and park. Fence line is located to the left, just north of the Southern Pacific Railroad tracks.

***P3a. Description:** (Describe resource and its major elements. Include design, materials, condition, alterations, size, setting, and boundaries) This resource consists of a section of historic fence line. This derelict fence is partially fallen to the ground and is not entirely connected between posts. It is constructed with 4-inch by 4-inch milled lumber posts that have both square and wire nails imbedded in them. Where connected, three strands of barbed wire span the posts. The length of this fence is approximately 1000-feet (See Continuation Sheet).

***P3b. Resource Attributes:** (List attributes and codes) HP46; Walls/gates/fences

***P4. Resources Present:** ☐Building ☒Structure ☐Object ☐Site ☐District ☐Element of District ☐Other (Isolates, etc.)



P5b. Description of Photo: (view, date, accession #) Western terminus of fence line, Nutting-Rice Warehouse in background, Southern Pacific Railroad to the south; view to the east.

***P6. Date Constructed/Age and Sources:** ☒Historic ☐Prehistoric ☐Both

***P7. Owner and Address:** Nutting-Rice Tracy LLC, Re: 15000 E. Schulte Rd., Attn: Charles Wallace, Jr., One Websters Landing, Syracuse, NY 13202; USA, 15178 W. Schulte Rd., Tracy, CA 95377

***P8. Recorded by:** (Name, affiliation, and address) R.Egherman
URS Corporation
500 12th St., Suite 200
Oakland, CA 94607-4014

***P9. Date Recorded:** 6/8/01

***P10. Survey Type:** (Describe) Intensive Pedestrian Survey

***P11. Report Citation:** (Cite survey report and other sources, or enter "none.") URS Corp., 2001. Technical Report: GWF Tracy Peaker Project: Appendix C of Application for Certification.

***Attachments:** ☐NONE ☒Location Map ☒Continuation Sheet ☐Building, Structure, and Object Record ☐Archaeological Record ☐District Record ☒Linear Feature Record ☐Milling Station Record ☐Rock Art Record ☐Artifact Record ☐Photograph Record ☒Other (List): Photos

State of California — The Resources Agency
DEPARTMENT OF PARKS AND RECREATION
LINEAR FEATURE RECORD

Primary # P-39-004287
HRI #
Trinomial

Page 2 of 5 **Resource Name or #:** (Assigned by recorder) TPP- 1

L1. Historic and/or Common Name: Historic Fence Line

L2a. Portion Described: Entire Resource **X Segment** Point Observation **Designation:**

b. Location of point or segment: (Provide UTM coordinates, legal description, and any other useful locational data. Show the area that has been field inspected on a Location Map.) (See Primary Record)

L3. Description: (Describe construction details, materials, and artifacts found at this segment/point. Provide plans/sections as appropriate.) This resource consists of a section of historic fence line. This derelict fence is partially fallen to the ground and is not entirely connected between posts. It is constructed with 4-inch by 4-inch milled lumber posts that have both square and wire nails imbedded in them. Where connected, three strands of barbed wire span the posts (See Primary Record and Continuation Sheet).

L4. Dimensions: (In feet for historic features and meters for prehistoric features)

a. **Top Width**
b. **Bottom Width**
c. **Height or Depth**
d. **Length of Segment** 1000 feet

L5. Associated Resources: Unknown

L4e. Sketch of Cross-Section (include scale) Facing:

L6. Setting: (Describe natural features, landscape characteristics, slope, etc., as appropriate.): The original setting of this fence is altered due to the adjacent modern Owens-Brockway glass plant, the Nutting-Rice warehouse and the Tracy Biomass facility, which were built in the last 35 years. Many dirt and paved roads leading to these facilities have also altered the original setting. In addition, the original design elements of the fence have been altered by the repair and maintenance of this fence with modern materials, as well as its natural deterioration.

L7. Integrity Considerations: This fence lacks integrity of setting, design, materials, feeling and association.

L8b. Description of Photo, Map, or Drawing (View, scale, etc.) Overview of fence line, Nutting-Rice Warehouse is to the west, Southern Pacific Railroad is to the south. View to the east.



L9. Remarks: none

L10. Form Prepared by: (Name, affiliation, and address)
Rachael Egherman
URS Corporation
500 12th Street, Ste 200
Oakland, CA 94607

L11. Date: 6/8/01

Continued from Primary Record
P3a Description

The original setting of this fence is altered due to the adjacent modern Owens- Brockway glass plant, the Nutting-Rice warehouse and the Tracy Biomass facility, which were built in the last 35 years. Many dirt and paved roads leading to these facilities have also altered the original setting. In addition, the original design elements of the fence have been altered by the repair and maintenance of this fence with modern materials, as well as its natural deterioration. Thus, this fence lacks integrity of setting, design, materials, feeling and association.

Post field research indicates the square nails embedded into the fence postsdate Type B cut nails, circa 1820-1900. Type B cut nails were machine made by flipping an iron bar over after each stroke. With the cutter set at an angle, every nail was chopped to a taper. The barbed wire used for this fence is known as Glidden Square Strand, patented by Joseph F. Glidden on February 18, 1876. This type of barbed wire has a single square strand wire with a four-point coil barb. This type of barbed wire is commonly used in modern fences.

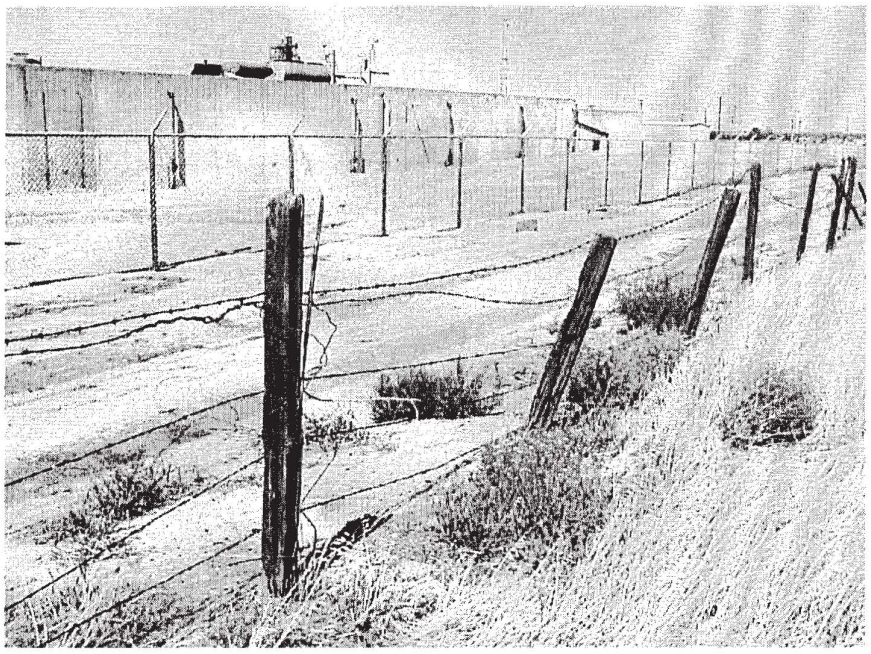


Photo 1: View of fence line and barbed wire, Nutting-Rice Warehouse to the north. View to the east-northeast

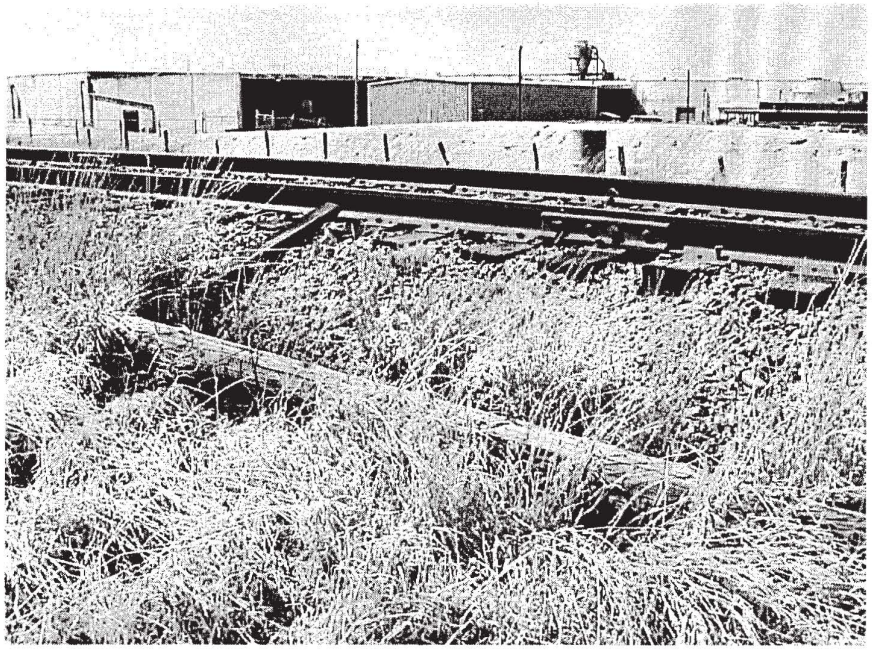


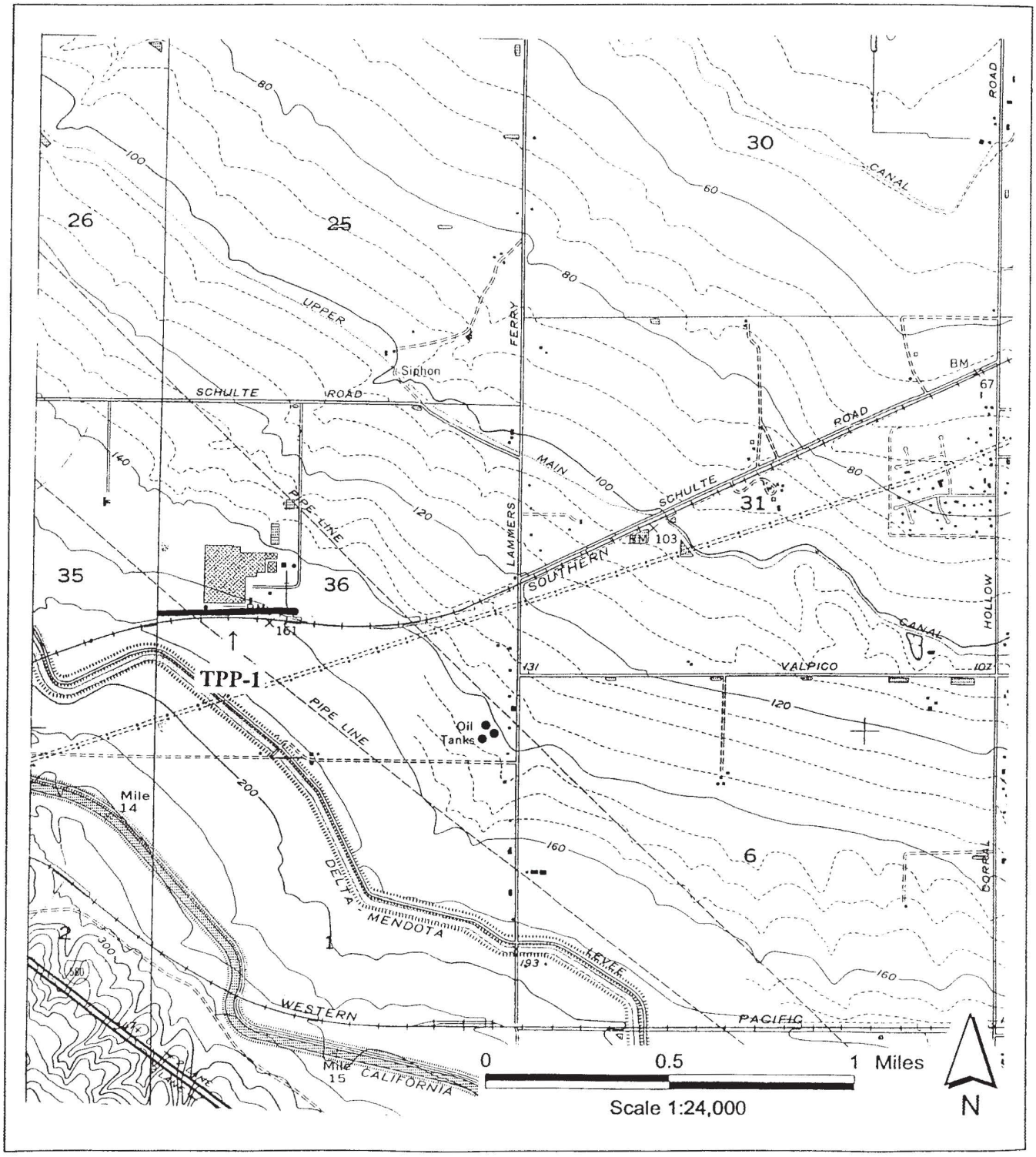
Photo 3: Fence line in the background, fallen telegraph pole (TPP-2) in the foreground, Southern Pacific Railroad north of telegraph pole and south of fence line. View to the north-northwest.

State of California — The Resources Agency
DEPARTMENT OF PARKS AND RECREATION

LOCATION MAP

Primary # P-39-004287
HRI#
Trinomial

Page 5 of 5 *Resource Name or # (Assigned by recorder) TPP-1
*Map Name: Tracy *Scale: 1:24,000 *Date of map: 1954 (photorevised 1981)



*Required information

CENTRAL CALIFORNIA INFORMATION CENTER

California Historical Resources Information System

Department of Anthropology – California State University, Stanislaus
One University Circle, Turlock, California 95382
(209) 667-3307

Alpine, Calaveras, Mariposa, Merced, Mono, San Joaquin, Stanislaus & Tuolumne Counties

Date: 9/22/2025

Records Search File No.: 13494L
Project: International Park of Commerce
Southeast Project: Update CCaIC File 11836L

Brian Ludwig
Solano Archaeological Services LLC
P.O. Box 367
Elmira, CA 95625
530-417-7007 brian@solanoarchaeology.com

Invoice to: jason@solanoarchaeology.com
707-718-1416

The Central California Information Center received your **update** record search request for the project area referenced above, located on the Tracy 7.5' quadrangle in San Joaquin County. The following reflects the results of the records search for the project study area and radius:

As per data currently available at the CCaIC, the locations of resources/reports are provided in the following format: ☒ Custom GIS maps ☐ GIS Data/shape files

Summary New Data Only:

Resources within the project area:	1 new: P-39-005501* 1: Update linear record: P-30-000104*
Resources within the 1/2-mile radius:	No new information
Reports within the project area:	1 new: SJ-09764*
Reports within the 1/2-mile radius:	No new information

*Prepared by Solano Archaeological Services

Resource Database Printout (list):	☐ enclosed	☒ not requested	☐ nothing listed
Resource Database Printout (details):	☒ enclosed	☐ not requested	☐ nothing listed
Resource Digital Database Records:	☐ enclosed	☒ not requested	☐ nothing listed
Report Database Printout (list):	☒ enclosed	☐ not requested	☐ nothing listed
Report Database Printout (details):	☐ enclosed	☒ not requested	☐ nothing listed
Report Digital Database Records:	☐ enclosed	☒ not requested	☐ nothing listed
Resource Record Copies:	☐ enclosed	☒ not requested	☐ nothing listed
Report Copies:	☐ enclosed	☒ not requested	☐ nothing listed

OHP Historic Properties Directory: New Excel File: Built Environment Resource Directory (BERD)
Dated 9/23/2022
Not all resources listed in the BERD are mapped in GIS, nor do we have records on file for; if you identify additional resources in the BERD that you need copies of, contact the IC.
☐ enclosed ☐ not requested ☒ nothing listed

Archaeological Resource Directory (ARD excerpt): ☐ enclosed ☐ not requested ☒ nothing listed

CA Inventory of Historic Resources (1976): ☐ enclosed ☐ not requested ☒ nothing listed

Caltrans Bridge Survey: ☐ enclosed ☒ not requested ☐ nothing listed

Ethnographic Information: ☐ enclosed ☒ not requested ☐ nothing listed

Historical Literature: ☐ enclosed ☒ not requested ☐ nothing listed

Historical Maps: ☐ enclosed ☒ not requested ☐ nothing listed

See also: http://ngmdb.usgs.gov>topoview

Local Inventories: ☐ enclosed ☒ not requested ☐ nothing listed

GLO and/or Rancho Plat Maps: ☐ enclosed ☒ not requested ☐ nothing listed

See also: https://glorecords.blm.gov

Shipwreck Inventory: ☒ not available at CaCIC; please go to http://shipwrecks.slc.ca.gov/ShipwrecksDatabase/Shipwrecks_Database.asp

Soil Survey Maps: ☒ not available at CCaIC; please go to http://websoilsurvey.nrcs.usda.gov/app/WebSoilSurvey.aspx

Resources that are known to have value to local cultural groups: None has been formally reported to the Information Center.

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 the phone number listed above.

The provision of CHRIS Data via this records search response does not in any way constitute public disclosure of records otherwise exempt from disclosure under the California Public Records Act or any other law, including, but not limited to, records related to archeological site information maintained by or on behalf of, or in the possession of, the State of California, Department of Parks and Recreation, State Historic Preservation Officer, Office of Historic Preservation, or the State Historical Resources Commission.

Due to processing delays and other factors, not all of the historical resource reports and resource records that have been submitted to the Office of Historic Preservation are available via this records search. Additional information may be available through the federal, state, and local agencies that produced or paid for historical resource management work in the search area. Additionally, Native American tribes have historical resource information not in the CHRIS Inventory, and you should contact the California Native American Heritage Commission for information on local/regional tribal contacts.

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

Thank you for using the California Historical Resources Information System (CHRIS). **Note:** Billing will be transmitted separately via email by our Financial Services office* ($175.25**)**, payable within 60 days of receipt of the invoice.

If you wish to include payment by Credit Card, you must wait to receive the official invoice from Financial Services so that you can reference the CMP # (Invoice Number), and then contact the link below:

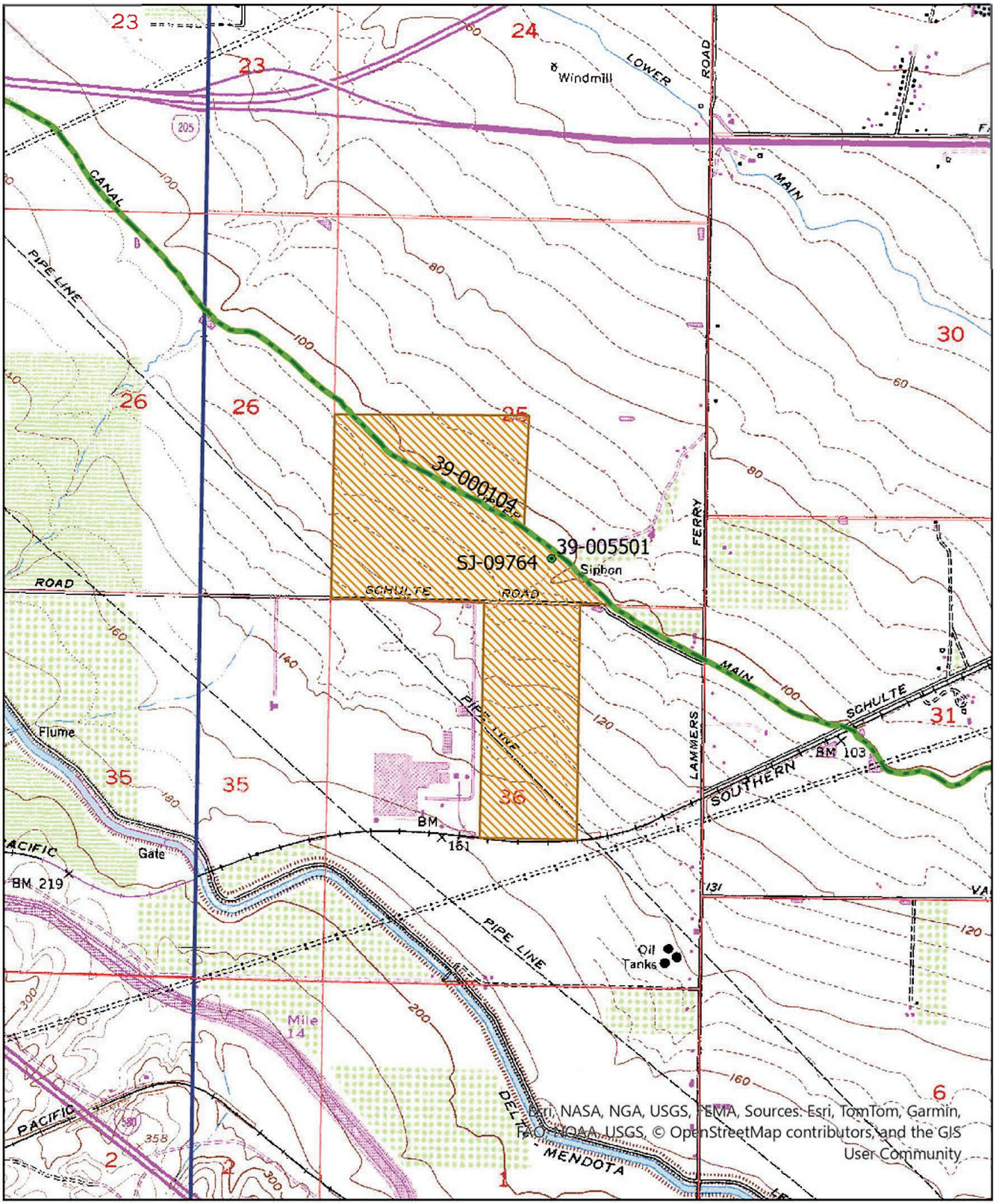
https://commerce.cashnet.com/ANTHROPOLOGY

Sincerely,

E. A. Greathouse

E. A. Greathouse, Coordinator
Central California Information Center
California Historical Resources Information System

* Invoice Request sent to: ARBilling@csustan.edu, CSU Stanislaus Financial Services



CCaIC 13494L International Park of Commerce Southeast Project-Update CCaIC 11836L

Resource and Report Update Data Only 1:24,000 -scale

Tracy 7.5' USGS Quadrangle

0 0.13 0.25 0.5 Miles

N

Report List

Report No.	Other IDs	Year	Author(s)	Title	Affiliation	Resources
SJ-09764		2021	Ludwig, B. and J. A. Coleman	Cultural Resources Inventory and Evaluation Report, International Park of Commerce Southeast Project, San Joaquin County, California	Solano Archaeological Services, LLC for Moore Biological Consultants	39-000104, 39-005501

Resource Detail: P-39-000104

Identifying information

Primary No.: P-39-000104
Trinomial:
Name: LG-54; Upper Main Canal, West Side Irrigation District
Other IDs:

Type	*Name*
Resource Name	LG-54
Resource Name	Upper Main Canal, West Side Irrigation District

Cross-refs:

Attributes

Resource type: Structure
Age: Historic
Information base: Survey
Attribute codes: AH06 (Water conveyance system) - Canal, piped underground in places; HP74 (Culvert) - Culvert where canal piped underground
Disclosure: Unrestricted
Collections: No
Accession no(s):
Facility:

General notes

Recording events

Date	*Recorder(s)*	*Affiliation*	*Notes*
5/27/1993	JRP	JRP	for Woodward-Clyde
7/28/2021	Barnes & Pollard	Solano Archaeological Services	SJ-09764

Associated reports

Report No.	*Year*	*Title*	*Affiliation*
ME-02759	1995	Cultural Resources Inventory Report for the Proposed Mojave Northward Expansion Project; Final. [multivolume report]	Woodward Clyde Associates; for Mojave Pipeline Company
ME-02930	1996	Archaeological Inventory Survey; Tracy to Fresno Longhaul Fiberoptics Data Transmission Line, Portions of Fresno, Madera, Merced, Stanislaus, and San Joaquin Counties, California.	Jensen & Associates; for North State Resources, Inc.
SJ-02759	1995	Cultural Resources Inventory Report for the Proposed Mojave Northward Expansion Project, Final.	Woodward Clyde Consultants, prepared for Mojave Pipeline Company
SJ-02930	1996	Archaeological Inventory Survey, Tracy to Fresno Longhaul Fiberoptics Data Transmission Line, Portions of Fresno, Madera, Merced, Stanislaus, and San Joaquin Counties, California	Jensen and Associates; prepared for North State Resources
SJ-08299	2014	Cultural Resources Assessment of the City of Tracy Public Utility Corral Hollow Road Utility Improvements Project, San Joaquin County, California	CH2M HILL for City of Tracy
SJ-09764	2021	Cultural Resources Inventory and Evaluation Report, International Park of Commerce Southeast Project, San Joaquin County, California	Solano Archaeological Services, LLC for Moore Biological Consultants
ST-02759	1995	Cultural Resources Inventory Report for the Proposed Mojave Northward Expansion Project.	Woodward-Clyde Consultants; for Mojave Pipeline Company
ST-02930	1996	Archaeological Inventory Survey; Tracy to Fresno Longhaul Fiberoptics Data Transmission Line, Portions of Fresno, Madera, Merced, Stanislaus, and San	Jensen & Associates; prepared for North State Resources, Inc.

Joaquin Counties, California.

Location information

County: San Joaquin
USGS quad(s): Tracy
Address:
PLSS: T2S R5E SE¼ of SE¼ of Sec. 31 MDBM
T2S R5E SW¼ of SW¼ of Sec. 32 MDBM
T2S R4E S½ of Sec. 25 MDBM
UTMs: Zone 10 633280mE 4176421mN NAD27 (Datum-midpoint)

Management status

Database record metadata

	Date	*User*	
Entered:	9/30/2013		
Last modified:	2/16/2024	egreathouse	
IC actions:	*Date*	*User*	*Action taken*
	9/30/2013	jay	Added placeholder records to fill in primary number sequence.
	8/10/2023	jlaw1	JLD
	2/16/2024	egreathouse	eg

Record status:

Resource Detail: P-39-005501

Identifying information

Primary No.: P-39-005501
Trinomial:
Name: ISO-001 SJ-09764
Other IDs:

Type	*Name*
Resource Name	ISO-001 SJ-09764

Cross-refs:

Attributes

Resource type: Other
Age: Prehistoric
Information base: Survey
Attribute codes: AP01 (Unknown) - Stone perforated bead
Disclosure: Not for publication
Collections: No
Accession no(s):
Facility:

General notes

Recording events

Date	*Recorder(s)*	*Affiliation*	*Notes*
7/28/2021	Barnes & Pollard	Solano Archaeological Services	SJ-09764

Associated reports

Report No.	*Year*	*Title*	*Affiliation*
SJ-09764	2021	Cultural Resources Inventory and Evaluation Report, International Park of Commerce Southeast Project, San Joaquin County, California	Solano Archaeological Services, LLC for Moore Biological Consultants

Location information

County: San Joaquin
USGS quad(s): Tracy
Address:

Address	*City*	*Assessor's parcel no.*	*Zip code*
West Schulte Road	Tracy		95304

PLSS: T2S R4E SW¼ of SE¼ of Sec. 25 MDBM
UTMs: Zone 10 633551mE 4176239mN NAD83 (Datum)

Management status

Database record metadata

	Date	*User*	
Entered:	2/16/2024	egreathouse	
Last modified:	2/16/2024	egreathouse	
IC actions:	*Date*	*User*	*Action taken*
	2/16/2024	egreathouse	eg

Record status:

ATTACHMENT E

— ♦ ♦ ♦ —

SITE RECORDS

State of California – The Resources Agency
DEPARTMENT OF PARKS AND RECREATION
PRIMARY RECORD

Primary #
HRI #
Trinomial
NRHP Status Code

Other Listings
Review Code **Reviewer** **Date**

Page 1 **of** 2 *** Resource Name or #:** SAS-001

P1. Other Identifier: West Side Irrigation District Upper Main Canal

***P2. Location:** ☒ **Not for Publication** ☐ **Unrestricted** ***a. County:** San Joaquin
and (P2b and P2c or P2d. Attach a Location Map as necessary.)
***b USGS 7.5' Quad:** Tracy **Date:** 1982 **T** 2S **R** 4E
S ½ of Section 25 M.D. **B.M.**
c. Address: West Schulte Road **City:** Tracy **Zip:** 95304
d. UTM: Zone: 10; 633280 mE/ 4176421 mN Datum: NAD 83 midpoint
e. Other Locational Data: (e.g., parcel #, directions to resource, elevation, etc., as appropriate) Elevation: 100 ft. amsl
From the intersection of Business Route 205 and South Lammers Lane in Tracy, proceed south for 1.37 mi. and turn right (west) onto West Schulte for approximately .29 mi. to an unpaved access road adjacent to the south side of the Upper Main Canal.

***P3a. Description:** (Describe resource and its major elements. Include design, materials, condition, alterations, size, setting, and boundaries)
This resource consists of a segment of the Upper Main Canal constructed by the West Side Irrigation District sometime prior to 1842 per historic aerial photos. The canal is of an unlined earthen construction approximately 30 ft. in width and about 6 ft. in depth. The West Side Irrigation District was established in 1915 to provide a reliable water source to the town of Tracy and nearby farmers and ranchers. The district merged with the Byron-Bethany Irrigation District in 2020 that now maintains the Upper Main Canal. Due to a lack of significant historical associations, unique characteristics, and data potential, Solano Archaeological Services recommended this segment of the Upper Main Canal not eligible for inclusion on the California Register of Historical Resources.

***P3b. Resource Attributes:** HP20, canal
***P34. Resources Present:** ☐ Building ☒ Structure ☐ Site ☐ District ☐ Element of District ☐ Other (Isolates, etc.)

P5a.



P5b. Description of Photo:
Photo 1847. Canal alignment, view to southeast

***P6. Date Constructed/Age and Sources:**
☒ Historic ☐ Prehistoric ☐ Both

***P7. Owner and Address:**
Byron-Bethany Irrigation District
7995 Bruns Rd.
Byron, CA 95414

***P8. Recorded by:**
J. Barnes, D. Pollard
Solano Archaeological Services
P.O. Box 367
Elmira, CA 95625

P9. Date Recorded: July 28, 2021

P.10. Survey Type: Intensive pedestrian

***P11. Report Citation:** Ludwig and Coleman, 2021 Cultural Resources Inventory and Evaluation Report - International Park of Commerce Southeast Project, San Joaquin County, California Submitted to Moore Biological Consultants, Galt, CA, by Solano Archaeological Services.

* Attachments: ☐ NONE ☒ Location Map ☐Sketch Map ☐ Continuation Sheet ☐ Building, Structure, Object Record
☐Archaeological Record ☐ District Record ☐ Linear Feature Record ☐Milling Station Record ☐ Rock Art Record
☐ Artifact Record ☐Photograph Record ☐ Other (List):

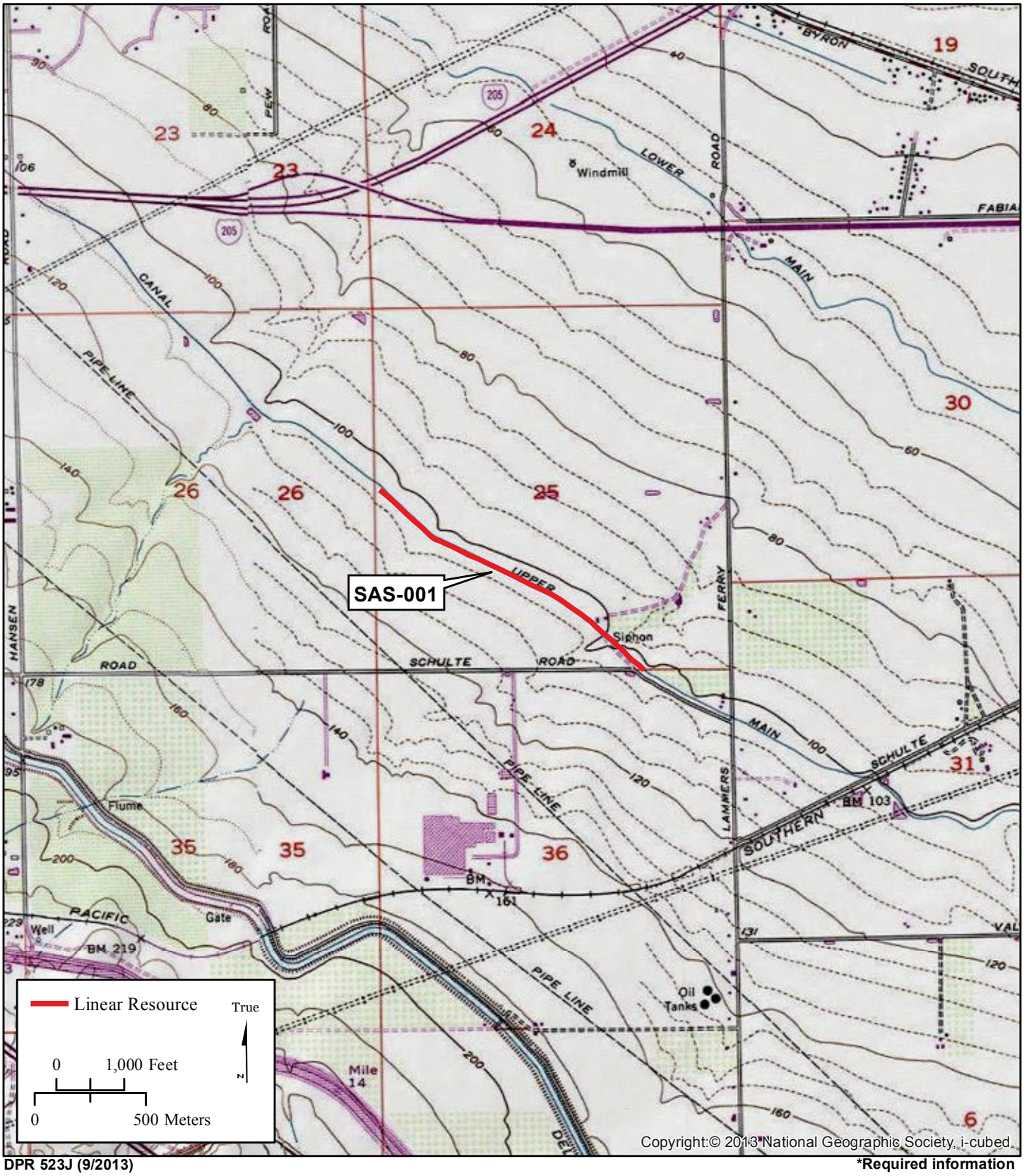
State of California - The Resources Agency
DEPARTMENT OF PARKS AND RECREATION

LOCATION MAP

Primary #
HRI#
Trinomial

***Resource Name or #** SAS-001

***Map Name and Date:** Tracy, 1982 ***Scale:** 1:24,000 ***Date Map Created:** 8/02/2021



DPR 523J (9/2013)

*Required information

State of California – The Resources Agency DEPARTMENT OF PARKS AND RECREATION **PRIMARY RECORD**	Primary # HRI # Trinomial NRHP Status Code
Other Listings Review Code	Reviewer Date

Page 1 **of** 2 *** Resource Name or #:** ISO-001

P1. Other Identifier:

***P2. Location:** ☒ **Not for Publication** ☐ **Unrestricted** ***a. County:** San Joaquin

and (P2b and P2c or P2d. Attach a Location Map as necessary.)

***b USGS 7.5' Quad:** Tracy **Date:** 1982 **T** 2S **R** 4E

SE1/4 of SW1/4 of SE1/4 Section 25 M.D. **B.M.**

c. Address: West Schulte Road **City:** Tracy **Zip:** 95304

d. UTM: Zone: 10; 633551.90 mE/ 4176239.70 mN Datum: NAD 83

e. Other Locational Data: (e.g., parcel #, directions to resource, elevation, etc., as appropriate) Elevation: 104 ft. amsl

From the intersection of Business Route 205 and South Lammers Lane in Tracy, proceed south for 1.37 mi. and turn right (west) onto West Schulte for approximately .29 mi. to an unpaved access road adjacent to the south side of the Upper Main Canal. Proceed about .25 mi. north/west on this road. Isolated artifact is approx. 15 ft. south/west of the road in a cherry orchard.

***P3a. Description:** (Describe resource and its major elements. Include design, materials, condition, alterations, size, setting, and boundaries)

This resource consists of a single isolated stone bead dating to the prehistoric/ethnographic period(s). It measures approximately 12mm in diameter, with a hole about 2mm in diameter and a thickness of about 2.5mm. Although uncertain, the material appears to be steatite or a closely related stone and some damage is apparent. No other artifacts or sites were recorded in the area and due to a century+ of agricultural and development activities, this artifact may have been brought in from an outside location in fill. Due to a lack of significant historical associations, unique characteristics, and data potential, this artifact is not eligible for inclusion in the California Register of Historical Resources.

***P3b. Resource Attributes:** AP1 unknown

***P34. Resources Present:** ☐ Building ☐ Structure ☐ Site ☐ District ☐ Element of District ☒ Other (Isolates, etc.)

P5a.



P5b. Description of Photo:
Photo 1852. Stone bead

***P6. Date Constructed/Age and Sources:**
☐ Historic ☒ Prehistoric ☐ Both

***P7. Owner and Address:**

***P8. Recorded by:**
J. Barnes, D. Pollard
Solano Archaeological Services
P.O. Box 367
Elmira, CA 95625

P9. Date Recorded: July 28, 2021

P.10. Survey Type: Intensive pedestrian

***P11. Report Citation:** Ludwig and Coleman, 2021 Cultural Resources Inventory and Evaluation Report - International Park of Commerce Southeast Project, San Joaquin County, California Submitted to Moore Biological Consultants, Galt, CA, by Solano Archaeological Services.

* Attachments: ☐ NONE ☒ Location Map ☐Sketch Map ☐ Continuation Sheet ☐ Building, Structure, Object Record ☐Archaeological Record ☐ District Record ☐ Linear Feature Record ☐Milling Station Record ☐ Rock Art Record ☐ Artifact Record ☐Photograph Record ☐ Other (List):

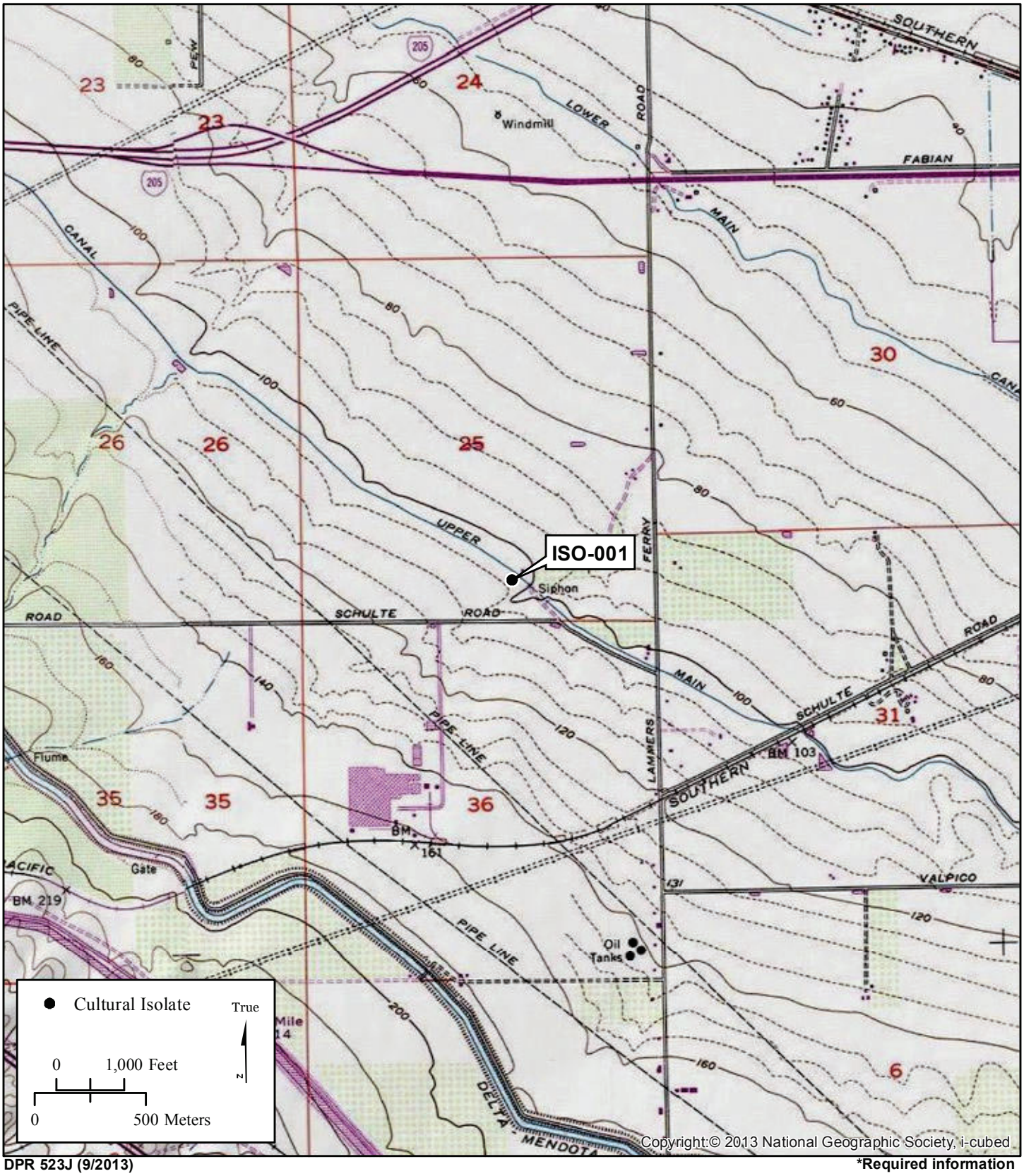
State of California - The Resources Agency
DEPARTMENT OF PARKS AND RECREATION

LOCATION MAP

Primary #
HRI#
Trinomial

***Resource Name or #** ISO-001

***Map Name and Date:** Tracy, 1982 ***Scale:** 1:24,000 ***Date Map Created:** 8/02/2021



*Required information