



**HISTORIC PROPERTY IDENTIFICATION REPORT FOR THE EL
MONTE WATER TRANSMISSION PIPELINE
REHABILITATION PROJECT (H197037), SAN DIEGO COUNTY,
CALIFORNIA
PROJECT #20203585.001A
WBS # S-10008**

March 24, 2026

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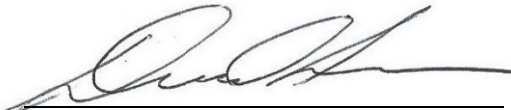
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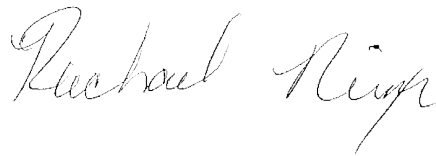
**HISTORIC PROPERTY IDENTIFICATION REPORT IN SUPPORT OF THE EL MONTE WATER TRANSMISSION
PIPELINE REHABILITATION PROJECT (H197037)
SAN DIEGO COUNTY, CALIFORNIA
WBS # S-10008**

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New Sites: None

Updated Sites: None

USGS Quad: El Cajon, California (1975); La Mesa, California (1994); El Cajon and Mission San Diego Land Grants, T16S, R01W, SEC 17

Acreage: 9.16

ACRONYMS AND ABBREVIATIONS

ACHP	Advisory Council on Historic Preservation
amsl	above mean sea level
ADA	Americans with Disabilities Act of 1990
APE	Area of Potential Effect
AWTP	First Aqueduct to the Alvarado Water Treatment Plant
BCE	Before Common Era
CE	Common Era
CEQA	California Environmental Quality Act
CHRIS	California Historical Resources Information System
City	City of San Diego
CFR	Code of Federal Regulations
CRHR	California Register of Historical Resources
DFA	Division of Financial Assistance
EMPL	El Monte Pipeline
GLO	U.S. Department of the Interior Bureau of Land Management General Land Office
HRTR	Historical Resources Technical Report
NAHC	Native American Heritage Commission
NHPA	Section 106 of the National Historic Preservation Act
NRHP	National Register of Historic Places
RCSC	Reinforced Concrete Steel Cylinder
SAFS	San Andreas Fault System
SCIC	South Coastal Information Center
SDCWA	San Diego County Water Authority's
SDSU	San Diego State University
SHPO	State Historic Preservation Officer
SLF	Sacred Lands File
SRF	State Revolving Funds
State	State of California
USEPA	United State Environmental Protection Agency
USGS	United States Geological Survey

SUMMARY OF FINDINGS

The El Monte Water Transmission Pipeline Rehabilitation Project (Project) will include internal repairs in place without open trench excavation to approximately 12.2 miles of pipeline completed in two phases; and above ground spot repairs to the pipeline and access at the Grossmont Tunnel. More specifically the above ground repair/improvement work will consist of pipeline manways, access, and raising of valve cans. The Project will also include the replacement or repair of air-vacuum valves, improvements to blowoffs, additional condition assessments including repairs to curb and gutter, sidewalks, and Americans with Disabilities Act (ADA) ramps at affected intersections; excavation for eight added isolation valve locations; and provision of access to the Grossmont Tunnel at the east portal along West Main Street to allow repair activities to this portion of the 1.2-mile Grossmont Tunnel (Phase 2).

The Area of Potential Effect (APE) for the Project includes those areas where excavation will occur at the Grossmont Tunnel east portal access and 23 above ground locations where improvements and/or repairs will occur as described above, such as manways, isolation valves, and blowoff locations. The Project is located on the El Cajon and La Mesa, California 7.5' USGS quadrangle map, within El Cajon and Mission San Diego Land Grants, Section 17 in T16S/R01W.

The following Historic Property Identification Report (HPIR) has been prepared in accordance with the California Environmental Quality Act (CEQA); Section 106 of the National Historic Preservation Act (NHPA) of 1966, as amended (Section 106); and in accordance with the *Guidelines for Applicants and their Consultants on Preparing Historic Properties Identification Reports for the Clean and Drinking Water State Revolving Funds (SRF) Programs*.

Efforts to identify cultural resources within the APE included a record search with the South Coastal Information Center (SCIC) of the California Historical Resources Information System (CHRIS), historical map review, Native American Heritage Commission (NAHC) Sacred Lands File (SLF) search and tribal consultation, field survey, resources identification, and management recommendations. Background research was conducted at the SCIC located at San Diego State University (SDSU) and included a search of previously conducted cultural resources studies and findings on file. The record search included the APE and a 0.5-mile radius. The results indicated that 56 cultural resources studies have been previously conducted, and no previously identified cultural resources are located within the APE. Within the 0.5-mile search radius of the APE, 137 cultural resources studies and 80 previously identified cultural resources are reported.

The NAHC SLF search of the APE was initiated on April 12, 2022. The NAHC responded on May 17, 2022, via email, indicating the area was positive for sacred lands and to contact the Barona Group of the Capitan Grande and the Viejas Band of Kumeyaay Indians. The NAHC provided a list of Native American contacts to reach out to for more information regarding the APE. On July 5, 2022, Native American consultation letters were sent to the Barona Group of the Capitan Grande, Campo Band of Diegueno Mission Indians, Ewiiapaayp Band of Kumeyaay Indians, Iipay Nation of Santa Ysabel, Inaja-Cosmit Band of Indians, Jamul Indian Village, Kwaaymii Laguna Band of Mission Indians, La Posta Band of Diegueno Mission Indians, Manzanita Band of Kumeyaay Nation, Mesa Grande Band of Diegueno Indians, San Pasqual Band of Diegueno Mission Indians, Sycuan Band of the Kumeyaay Nation, and Viejas Band of Kumeyaay Indians. Follow-up emails and/or phone calls were made on August 8, 2022, to each tribal representative provided by the NAHC. The following is a summary of communication that has been completed to date:

- lipay Nation of Santa Ysabel (Clint Linton) responded on August 8, 2022, deferring to Barona Group of the Capitan Grande and Viejas Band of Kumeyaay Nation.
- lipay Nation of Santa Ysabel (Patricia Miraglia) responded on August 8, 2022, with a request to be emailed a copy of the outreach letter. The email was sent on August 8, 2022. Rachael Nixon also sent a follow-up email with details of the Project via email on August 8, 2022.
- Jamul Indian Village (Lisa Cumper, Tribal Historic Preservation Office) responded on November 16, 2022, via email requesting Project address and information on known cultural or environmental reports done within the APE. On November 28, 2022, Kleinfelder responded providing a map of the Project location and a copy of the SCIC record search results detailed summary. No further communication has been received to date.
- Kwaaymii Laguna Band of Mission Indians (Carmen Lucas) responded on August 17, 2022, advising to engage Barona Group of the Capitan Grande and the Viejas Band of Kumeyaay Indians. Ms. Lucas also requested a qualified archaeologist and Native American monitor to monitor ground-disturbing activities.
- Viejas Band of Kumeyaay Indians (Earnest Pingleton) responded via phone call on August 8, 2022, requesting a Kumeyaay monitor to be present during ground-disturbing activities.

An intensive pedestrian survey was conducted on December 19, 2022, by Kleinfelder senior archaeologist Rachael Nixon, Master of Arts (M.A.), and staff archaeologist Ryan Nordstrom. Ms. Nixon, who conducted the survey and oversaw the preparation and finalization of the report, meets the Secretary of the Interior Professional Qualifications Standard (SIPQS) as a qualified archaeologist for prehistoric and historic resources (refer to Ms. Nixon's resume in Appendix A). The survey included a thorough review of all visible ground surfaces within those areas that would be subject to ground disturbance within the APE.

The pipeline and associated areas for improvements are all within an existing pipeline corridor that was excavated and constructed in the 1940s. No ground-disturbing work is proposed within areas previously undisturbed. In sum, the entire APE is heavily disturbed from historic period construction; residential development, infrastructure (highway, roads, utilities), landscape, and maintenance. Visibility was good for all areas subject to ground disturbance within the APE.

The survey resulted in negative findings for cultural resources. However, the El Monte Pipeline was documented as a built environment resource because it is over 50 years of age and therefore meets the age threshold for consideration as a potential historic property.

Kleinfelder recommends that the *City of San Diego's Whitebook* (2021) protocols outlined in *Section 6-6.2 Archaeological, Native American, and Paleontological Discoveries* (pages 132–133) be followed in the event of an inadvertent discovery of cultural resources during ground-disturbing activities associated with this Project. Kleinfelder recommends a finding of no adverse effects to historic properties for this undertaking under NHPA Section 106 and a finding of no significant impacts to historical resources for the purposes of CEQA.

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HISTORIC PROPERTY IDENTIFICATION REPORT IN SUPPORT OF THE EL MONTE WATER TRANSMISSION PIPELINE REHABILITATION PROJECT (H197037), SAN DIEGO COUNTY, CALIFORNIA

1 INTRODUCTION

The following provides a description of the undertaking and Area of Potential Effect (APE) associated with the El Monte Water Transmission Pipeline Rehabilitation undertaking (Project).

1.1 UNDERTAKING DESCRIPTION

The El Monte Pipeline, constructed between approximately 1942 and 1948, is located within the APE and constitutes a historic-period linear infrastructure resource. As such, the pipeline is considered a potential historic property for the purposes of this analysis. It represents a key asset to the delivery of raw water from the El Capitan and San Vicente reservoirs and the San Diego County Water Authority's (SDCWA) First Aqueduct to the Alvarado Water Treatment Plant (AWTP).

The City of San Diego's (City) El Monte Pipeline Project (Project) has two primary goals: (1) to develop a design that appropriately prescribes the means and methods necessary to extend the service life of this critical asset for the next 50 years, and (2) to provide the ability to dewater, safely access, inspect, and perform necessary repairs to proactively maintain this major raw water transmission main to the Advanced Water Treatment Plant (AWTP).

Rehabilitation of the El Monte Pipeline (EMPL) is anticipated to occur in two phases. The proposed undertaking includes rehabilitation of Sections I, II, and IV of the EMPL. Section I consists of approximately 2.1 miles of 48-inch-diameter Reinforced Concrete Steel Cylinder (RCSC) pipeline located within the community of Lakeside (unincorporated San Diego County). Section II consists of approximately 6.1 miles of 68-inch-diameter RCSC pipeline extending through the community of Lakeside and the cities of Santee and El Cajon. Section IV consists of approximately 2.7 miles of 68-inch-diameter Reinforced Concrete Pipe (RCP) located within the City of La Mesa.

Section III, the Grossmont Tunnel, represents an independent and subsequent phase of rehabilitation and is not included as part of the current Project.

Proposed construction activities include open-trench demolition and replacement of approximately 450 linear feet of the existing 48-inch-diameter pipeline along El Monte Road (Section I, Stations 0+00 to 4+50). Associated work includes reconstruction of a flow meter vault and grading of a gravel access road at the eastern tunnel portal. Ancillary pipeline appurtenances include blowoff assemblies used for draining the EMPL and air-vacuum release valves that allow for the admission and exhaust of air within the pipeline system.

The purpose of this Historic Property Identification Report (HPIR) is to inventory the APE for potential cultural resources that may be present. No above ground historic period buildings or structures are within the APE and therefore a Historical Resources Technical Report (HRTTR) was not necessary for this Project.

For this HPIR, Kleinfelder conducted an archaeological and historical records review and literature search through the South Coastal Information Center (SCIC) of the California Historical Resources Information System (CHRIS) to assess potential presence of cultural resources within the APE and a 0.5 radius around the APE. The records review and literature search included reviews of historical maps, previous survey reports, and registers of historical resources (Section 4). A Sacred Lands File (SLF) search with the Native American Heritage Commission (NAHC) and tribal consultation was also conducted (refer to Section 5.)

This HPIR has been prepared in accordance with the California Environmental Quality Act (CEQA), Section 106 of the National Historic Preservation Act (NHPA) of 1966, as amended (Section 106), and following the *Guidelines for Applicants and their Consultants on Preparing Historic Properties Identification Reports for the Clean and Drinking Water State Revolving Funds (SRF) Programs*. The Project is subject to both CEQA and Section 106 compliance due to the application for SRF funding, as discussed in Section 2.

1.2 AREA OF POTENTIAL EFFECT

An Area of Potential Effects (APE) is defined as the geographic area or areas in which an undertaking may directly or indirectly cause alterations in character or use of historic properties (36 Code of Federal Regulations [CFR] 800.16[d]). For this undertaking, the APE consists of discrete, non-contiguous locations associated with ground-disturbing activities rather than the entire length of the pipeline (APE Map, Appendix B).

The direct APE consists of the following components:

- Open trench replacement of approximately 450 linear feet of pipeline (Section I);
- Excavation at eight new isolation valve locations;
- Ground disturbance at approximately 23 locations for valve, blowoff, and manway improvements; and
- Localized grading and access improvements at the Grossmont Tunnel east portal.

Ground-disturbing activities are confined to previously disturbed portions of the existing pipeline corridor and occur at specific work locations rather than along the entire pipeline alignment. The horizontal APE is limited to the footprint of construction activities, including trenching, excavation areas for valves and appurtenances, staging areas, and access routes. Open trench excavation for pipeline replacement areas is anticipated to range approximately 8 to 15 feet in width, while excavation associated with valves and appurtenances is anticipated to occur within localized work areas approximately 10 to 15 feet in diameter.

Vertical ground disturbance varies by activity type. Open trench excavation associated with pipeline replacement is expected to extend up to approximately 10 to 15 feet bgs, consistent with the depth of the existing large-diameter pipeline. Excavation for valves and other appurtenances is anticipated to extend to depths of approximately 5 to 15 feet bgs. Improvements to the Grossmont Tunnel portal are limited to the upper 1 to 3 feet of soil, with slightly deeper excavation possible on a localized basis for slope modification or stabilization.

The majority of project activities involve internal pipeline rehabilitation and will not require extensive surface excavation. Surface disturbance for these activities is limited to discrete access points within the existing pipeline corridor.

Because the undertaking does not include new, above ground construction and visual, auditory, and atmospheric effects are negligible, the indirect APE is considered coterminous with the direct APE.

2 REGULATORY CONTEXT

The following section presents a condensed review of state and federal laws, regulations, and ordinances that are applicable to cultural resources and the undertaking.

2.1 STATE REVOLVING FUNDS (SRF)

The City of San Diego's El Monte Transmission Pipeline Rehabilitation Project is seeking Clean Water and Drinking Water State Revolving Funds (SRF) financing for construction from the State Water Resources Control Board (State Water Board), Division of Financial Assistance (DFA). As such, the undertaking must comply with both CEQA to assess the impacts of the undertaking on historical resources and Section 106, which requires federal agencies to take into account the effects of their undertakings on historic properties and afford the Advisory Council on Historic Preservation (ACHP) an opportunity to comment on such undertakings. A historic property is a prehistoric or historic district, site, building, structure, or object that is eligible for or listed on the National Register of Historic Places (NRHP).

The State Water Board administers the SRF Programs, which are partially funded by annual capitalization grants from the United State Environmental Protection Agency (USEPA). City and state agencies have the responsibility to comply with CEQA, and because the undertaking involves federal funding, Section 106 is triggered as well.

The State Water Board requires that applicants provide a complete environmental package with their application in accordance with their Guidelines for Applicants and their Consultants on Preparing Historic Property Identification Reports for the Clean and Drinking Water SRF Programs. This HPIR is submitted as part of the environmental application package to demonstrate that a reasonable and good faith effort was made to identify historic properties to be used by the State Water Board to make NRHP eligible determinations and findings of effects for the undertaking and is part of their submittal to the State Historic Preservation Officer (SHPO). CEQA and Section 106 are described in more detail below.

2.2 CALIFORNIA ENVIRONMENTAL QUALITY ACT (CEQA)

The Project is subject to CEQA because it involves discretionary approval and funding by a state agency. CEQA requires that public agencies identify and evaluate the potential effects of a project on cultural resources (Public Resources Code [PRC] §§21082, 21083.2, and 21084; California Code of Regulations [CCR] §15064.5).

Under CEQA, a historical resource includes:

- Resources listed in or eligible for listing in the California Register of Historical Resources (CRHR);
- Resources included in a local register of historical resources;
- or Resources that a lead agency determines to be historically significant based on substantial evidence (PRC §5024.1; CCR §15064.5[a]).

A resource may be considered historically significant if it retains integrity and meets one or more of the following criteria:

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 in 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, important information in prehistory or history (PRC §5024.1).

CEQA Significance Thresholds

According to CEQA Guidelines (CCR §15064.5), a project would result in a significant impact if it would:

- Cause a substantial adverse change in the significance of a historical resource; or
- Cause a substantial adverse change in the significance of an archaeological resource pursuant to PRC §21083.2.

A "substantial adverse change" is defined as physical demolition, destruction, relocation, or alteration of a resource or its immediate surroundings such that its significance would be materially impaired. If a project may result in a significant impact, feasible mitigation measures or alternatives must be considered to avoid or reduce impacts.

2.3 CITY OF SAN DIEGO HISTORICAL RESOURCE GUIDELINES

Cultural resources within the City of San Diego are also subject to the City of San Diego Historical Resources Guidelines, which provide direction for identifying, evaluating, and mitigating impacts to historical resources consistent with CEQA.

The City's guidelines establish thresholds for determining significance and impacts to historical resources, including:

- Whether a resource meets local designation criteria for listing in the City of San Diego Historical Resources Register;
- Whether a project would result in a substantial adverse change to a designated or eligible historical resource; and
- Whether archaeological resources meet the definition of a unique archaeological resource under CEQA.

The guidelines also emphasize the importance of:

- Identifying resources through records searches, archival research, and field surveys;

- Evaluating resources for eligibility under CRHR and local criteria;
- Avoiding impacts where feasible; and
- Implementing appropriate mitigation measures, such as data recovery, documentation, or preservation in place, when avoidance is not feasible.

2.4 FEDERAL REGULATIONS (SECTION 106)

Section 106 of the NHPA (36 CFR §800) requires that projects undertaken by federal agencies (and/or federally funded projects or projects requiring federal approval) consider the effects of their actions on properties that may be eligible for listing or are listed in the NRHP. To determine whether an undertaking could affect NRHP-eligible properties, cultural resources (including archaeological and architectural properties) must be inventoried and evaluated for listing in the NRHP. Although compliance with Section 106 is the responsibility of the lead federal agency, consultants in support of the agency or project proponent may be delegated all or portions of the Section 106 process. The Project is subject to Section 106 because it is seeking SRF financing for construction from the State Water Board. The Section 106 process includes four primary steps, listed below.

1. Initiation of consultation with consulting parties (36 CFR §800.3).
2. Identification and evaluation of historic properties within the APE (36 CFR §800.4).
3. Assessment of adverse effects on historic properties within the APE (36 CFR §800.5). If there are historic properties that will be affected, consult with the SHPO regarding adverse effects, both direct and indirect, on historic properties. If there are no historic properties that will be affected, implementation of the project in accordance with the findings of no adverse effect shall proceed (36 CFR 36 §800.5[d][1]) and
4. Resolve adverse effects on historic properties within the APE (36 CFR 800.6). Continue consultation among the federal agency and consulting parties to avoid and mitigate adverse effects. The ACHP provides comments to head of the federal agency, and the ACHP comments must be considered when final agency decision on the undertaking is made (move forward with the project, stop pursuant to mitigation, step back through Section 106 process) (36 CFR 800.7).

3 NATURAL AND CULTURAL CONTEXT

This section of the report summarizes information regarding the natural, prehistoric, ethnohistoric, and historic context of the APE.

3.1 NATURAL CONTEXT

3.1.1 Project Location and Setting

The APE is located in the communities of Lakeside, Santee, El Cajon, and La Mesa, San Diego County, California (see Project Vicinity and APE Map, Appendix B). Lakeside is located within the western foothills of the Cuyamaca Mountains, roughly 21 miles east of downtown San Diego, and along the San Diego River. Santee is located in Central San Diego County about 18 miles east of downtown San Diego, with the San Diego River flowing through the central portion of the City. El Cajon is located in Central San Diego County about 15 miles northeast of downtown San Diego. La Mesa is located nine miles east of downtown San Diego.

More specifically the APE for the Project includes those areas where excavation will occur, namely at the Grossmont Tunnel east portal access and 23 aboveground locations where improvements and/or repairs will occur, such as manways, isolation valves, and blowoff locations. The Project is located on the El Cajon and La Mesa, California 7.5' USGS quadrangle map, within El Cajon and Mission San Diego Land Grants, Section 17 in T16S/R01W.

3.1.2 Geology

The following geological context, unless otherwise noted, is excerpted from the *Desktop Geotechnical/Geologic Study Design of El Monte Water Transmission Pipeline Rehabilitation* (Rugg 2021).

3.1.2.1 Regional Geology

San Diego County resides within the southern portion of California's Peninsular Ranges Geomorphic Province. This province is characterized as an assemblage of north to northwest trending, high-relief ranges stretching south from the Santa Monica Mountains in Los Angeles, through San Diego County and south into Baja, California. Some of the notable ranges of Southern California include the Santa Ana Mountains, the Laguna Mountains, and the Cuyamaca Mountains. The development of this mountain system is closely tied to the transform tectonism of the San Andreas Fault System (i.e., SAFS).

The County encompasses three geomorphic sub-zones set in a series of north-to-northwest trending belts, roughly parallel to the coastline. From west to east, these zones are comprised of a relatively narrow, low-relief coastal plain; the central high-relief mountainous zone; and the low-lying desert zone. The coastal plain and mountainous zones are part of the more extensive geomorphic province of the Peninsular Ranges discussed above. The desert zone is part of a larger geomorphic province known as the Colorado Desert.

The Project site is located along the margin of the coastal plain on the west and mountainous zone on the east. The coastal plain subzone on west of the site is underlain by Cretaceous to Tertiary age sedimentary

rocks consisting of a variety of sandstones, claystones, siltstones, and conglomerates. These rocks overlie the basement rocks of the mountainous zone which are mostly comprised of granitic rock with some metamorphic rock.

During the latest Pleistocene, the land surface throughout San Diego County was downcut and eroded by fluvial processes in response to a world-wide glacially induced drop in sea level. This erosional event resulted in the dissected system of east to west flowing drainages and intervening basins that empty into the Pacific Ocean. Near the coast, these drainages down cut several hundreds of feet below current sea-level elevations. Near the end of the Pleistocene epoch and continuing up to the present, sea-level gradually rose as the continental glaciers receded, which forced in-filling of the eroded drainages with alluvial sediments. The San Diego River is one of the larger drainages in this area and borders the northern margin of the Project alignment (Kennedy and Tan 2008; Norris and Webb 1990; USGS 1999).

3.1.2.2 APE Geology

Northern Terrain

The northernmost terrain stretches from the beginning of the Project alignment at 0+00 to approximate station 175+00. This section trends along the southern boundary area of the San Diego River and bedrock hillslopes comprised of Cretaceous age metavolcanic and granitic rock. Our review indicates that the majority of this section is underlain by recent alluvial deposits of the San Diego River drainage. This alluvium typically consists of interbedded poorly graded sand, silty sand, silts, and clays. These swells are typically in a relatively loose (soft) to medium dense (medium stiff) condition. The depth of the alluvium will vary notably along the alignment from as shallow as 10 feet to in excess of 50 feet. Additionally, there is the potential for near surface groundwater ranging from 10 to 20 feet below ground surface (bgs).

Kleinfelder reviewed the geotechnical report for the Woodside Avenue Flood Control Project, which was constructed along Woodside Avenue between approximate stations 124+00 to 132+00. The deepest boring was advanced to a depth of approximately 50 feet (bgs) without penetrating the bottom of the alluvial deposits. The soils consisted of interbedded silty sands, poorly graded sands, and silt with some clay beds. They were in a loose to medium dense condition, and groundwater levels ranged from 13 feet to 26 feet bgs.

Kleinfelder anticipates that the alluvium overlies whether bedrock of granite and metavolcanic material. The depth to the bedrock will vary appreciably based both on proximity to bedrock outcrops and variability in the subsurface topographic relief of the bedrock surface. Based on observations of nearby outcrops and our experience in the area, the degree of weathering of the bedrock will vary notably from being nearly decomposed to hard and slightly weathered.

North-Central Terrain

The north-central terrain extends between approximate stations 175+00 to 290+00. The southwest end is located at the SR52/SR67 connector. This portion of the alignment takes a broad bend to the southwest as it crosses over bedrock hillslopes of Cretaceous age granitic rock. The topography varies along this stretch of the alignment crossing over hillslopes of granitic rock and lower areas of alluvial and or colluvial soils.

Two hillslopes of granitic rock occur from approximately stations 175+00 to 195+00 and stations 262+00 to 274+00. Kleinfelder's experience in this area, as well as observations along this alignment, indicates that the weathering of the granitic material varies notably and ranges from being nearly decompose and slightly to moderately weathered.

The low-lying areas between the granitic outcrops are anticipated to be underlain by relatively shallow old alluvial deposits which in turn overlie variably weathered granitic bedrock similar to the adjacent hillslopes. Kleinfelder reviewed boring log data for the SR52 / SR67 connector, which showed that the southern end of this terrain is underlain by either near surface granitic bedrock or shallow alluvium over bedrock as discussed above. The alluvium below the connector ranged up to approximately 20 feet in depth.

South–Central Terrain

South of the State Route (SR)52/SR67 connector, the alignment extends southwest across the El Cajon Valley up to approximate station 425+00. The valley is a relatively flat-lying feature underlain by old alluvial deposits. This unit is designated as Qu on the regional geologic map, which corresponds to undivided quaternary alluvial deposits. This alluvium is typically older than the young alluvial deposits of the San Diego River drainage on the north, being late Pleistocene in age and therefore are typically in a denser condition. Groundwater across this region can vary notably. Kleinfelder's review of groundwater data on the Geotracker website indicates that water elevations range from less than 10 feet bgs to more than 30 feet bgs.

Southern Terrain

The southern portion of the alignment stretches southwest of station for 425+00 to the AWTP at Lake Murray at station 654+00. This terrain consists of rolling topography which is underlain by Eocene age sedimentary rock. From oldest to youngest these sedimentary units consist of the Friars Formation, the Stadium Conglomerate, the Mission Valley Formation, and the Pomerado Conglomerate. On the northeastern site near station 425+00, the alignment enters a tunnel section that extends to approximate station 513+00. Near the tunnel northeast portal location, the site is underlain by the Friars Formation. The Friars Formation consists of a light greenish gray claystone. This area is part of the Fletcher Hills and is noted for slope instability due to weak soil strength of the Friars Formation.

Beyond the northeast portal area, the tunnel section crosses below units of the Stadium Conglomerate, Pomerado Conglomerate, and Mission Valley Formation. At the western portal area of the tunnel near station 513+00, the pipeline exits into material of the Stadium Conglomerate and continues westward within this unit along the northern drainage margin of Fletcher Parkway. Across this stretch, there are several areas of roadway fill and fill underlain by stream alluvial deposits. At the westernmost end of the pipeline alignment at Lake Murray, the pipeline crosses through sandstone material of the Mission Valley Formation.

3.2 PREHISTORIC CONTEXT

The following prehistoric context, unless otherwise noted, is excerpted from Appendix A of the *San Diego Municipal Code, Land Development Code, Historical Resources Guidelines* (City of San Diego 1999).

3.2.1 Early Man Period (Before 8500 BCE)

To date, no firm archaeological evidence for the occupation of San Diego County before 10,500 years ago has been discovered. The myths and history that are repeated by the local Native American groups now and at the time of earlier ethnographic research indicate both their presence here since the time of creation and, in some cases, migration from other areas. There are some researchers who advocate an occupation of southern California prior to the Wisconsin Glaciation, around 80,000 to 100,000 years ago (Carter 1957, 1980; Minshall 1976). Local proposed Early Man sites include Texas Street, Buchanan Canyon, and Brown sites, as well as Mission Valley (San Diego River Valley), Del Mar and La Jolla (Bada et al. 1974; Carter 1957, 1980; Minshall 1976, 1983, 1989; Moriarty and Minshall 1972; Reeves 1985; Reeves et al. 1986). However, two problems have precluded general acceptance of these claims. First, artifacts recovered from several of the localities have been rejected by many archaeologists as natural products rather than cultural artifacts. Second, the techniques used for assigning early dates to the sites have been considered unsatisfactory (Moratto 1984; Taylor et al. 1985).

Careful scientific investigation of any possible Early Man archaeological materials in this region would be assigned a high research priority. Such a priority would reflect both the substantial popular interest in the issue and the general anthropological importance which any confirmation of a very early human presence in the western hemisphere would have. Anecdotal reports have surfaced over the years that Early Man deposits have been found in the lower levels of later sites in Mission Valley. However, no reports or analyses have been produced supporting these claims.

3.2.2 Paleo-Indian Period (Before 8500–6000 BCE)

The earliest generally accepted archaeological culture of present-day San Diego County is the Paleo-Indian culture of the San Dieguito Complex. This complex is usually assigned to the Paleo-Indian Stage and dated to about 10,500 years ago. It would therefore appear to be contemporary with the better-known Fluted Point Tradition of the High Plains and elsewhere and the Western Pluvial Lakes Tradition of the Desert West. The San Dieguito Complex is believed to represent a nomadic hunting culture by some investigators of the complex (Davis and Shutler 1969; Moriarty 1969; Rogers 1929, 1966; Warren 1966, 1967) characterized by the use of a variety of scrapers, choppers, bifaces, large projectile points and crescentics; a scarcity or absence of milling implements; and a preference for fine-grained volcanic rock over metaquartzite.

Careful scientific investigation of San Dieguito Complex sites in the region would also be assigned a high research priority. Major research questions relating to the Paleo-Indian Period include confirmation of the presence of the Fluted Point Tradition in San Diego County (Davis and Shutler 1969); better chronological definition of the San Dieguito Complex; determination of whether the San Dieguito assemblages do in fact reflect an early occupation rather than the remains from a specialized activity set belonging to an Early Archaic Period culture; clarification of the relationship of the San Dieguito Complex, if it represents a separate culture, to the subsequent Early Archaic Period cultures; determination of the subsistence and settlement systems which were associated with the San Dieguito Complex; and clarification of the relationship of the San Dieguito Complex to similar remains in the Mojave Desert, in northwestern and central California, in southern Arizona, and in Baja California. The San Dieguito Complex was originally defined in an area centering on the San Dieguito River valley, north of San Diego (Rogers 1929).

3.2.3 Early Archaic Period (Before 6000 BCE–CE 0)

As a result of climatic shifts and a major change in subsistence strategies, a new cultural pattern assignable to the Archaic Stage is thought by many archaeologists to have replaced the San Dieguito culture before 6000 BCE. This new pattern, the Encinitas Tradition, is represented in San Diego County by the La Jolla and Pauma complexes. The coastal La Jolla Complex is characterized as a gathering culture, which subsisted largely on shellfish and plant foods from the abundant littoral resources of the area. The La Jolla Complex is best known for its stone-on-stone grinding tools (manos and metates), relatively crude cobble-based flaked lithic technology, and flexed human burials. Inland Pauma Complex sites have been assigned to this period on the basis of extensive stone-on-stone grinding tools, Elko Series projectile points, and the absence of diagnostic materials of later cultures.

Among the research questions focusing on this period are the delineation of change or the demonstration of extreme continuity within the La Jolla and Pauma complexes; determination of whether coastal La Jolla sites represent permanent occupation areas or brief seasonal camps; the relationship of coastal and inland Archaic cultures; the scope and character of Archaic Period long-range exchange systems; the role of natural changes or culturally induced stresses in altering subsistence strategies; and the termination of the Archaic Period in a cultural transformation, in an ethnic replacement, or in an occupational hiatus in western San Diego County.

3.2.4 Late Prehistoric Period (CE 0–1769)

The Late Prehistoric Period in San Diego County is represented by two distinct cultural patterns, the Yuman Tradition from the Colorado Desert region, and the Shoshonean Tradition from the north. These cultural patterns are represented locally by the Cuyamaca Complex from the mountains of southern San Diego County and the San Luis Rey Complex of northern San Diego County. The people of the Cuyamaca and San Luis Rey complexes are ancestral to the ethnohistoric Kumeyaay (Diegueño) and Luiseño, respectively. Prehistorically, the Kumeyaay were a hunting and gathering culture that adapted to a wide range of ecological zones from the coast to the Peninsular Range. A shift in grinding technology was reflected by the addition of the pestle and mortar to the mano and metate, signifying an increased emphasis on acorns as a primary food staple, as well as the introduction of the bow and arrow (i.e., small Cottonwood Triangular and Desert Side-notched projectile points), obsidian from the Obsidian Butte source in Imperial County, and the presence human cremations serve to differentiate Late Prehistoric populations from earlier peoples. Pottery is also characteristic of the Cuyamaca Complex but is absent from the San Luis Rey Complex until relatively late (post-CE 1500).

Explanatory models applied to Late Prehistoric sites have drawn most heavily on the ethnographic record. Notable research opportunities for archaeological sites belonging to the Late Prehistoric period include refining chronology, examining the repercussions from environmental changes which were occurring in the deserts to the east, clarifying patterns of inter- and intra-regional exchange, testing the hypothesis of pre-contact horticultural/agricultural practices west of the desert, and testing ethnographic models for the Late Prehistoric settlement system. Hector (1984) focused on the Late Prehistoric Period to examine the use of special activity areas within large sites typical of this period. At issue was whether activities such as tool making, pottery manufacturing, and dining were conducted in specific areas within the site or whether each family unit re-created these activity areas throughout the site. Her findings indicated that no specialized areas existed within Late Prehistoric sites and, furthermore, that tools made during this period served a variety of functions.

Late Prehistoric sites appear to be proportionately much less common than Archaic sites in the coastal plains subregion of southwestern San Diego County (Christenson 1990:134–135; Robbins-Wade 1990). These sites tend to be located on low alluvial terraces or at the mouths of coastal lagoons and drainages. Of particular interest is the observation that sites located in the mountains appear to be associated with the Late Prehistoric Period. This suggests that resource exploitation broadened during that time, as populations grew and became more sedentary.

3.3 ETHNOHISTORIC CONTEXT

The following ethnohistoric context, unless otherwise noted, is excerpted from Appendix A of the *San Diego Municipal Code, Land Development Code, Historical Resources Guidelines* (City of San Diego 1999).

The founding of Mission San Diego de Alcalá in 1769 by Father Junípero Serra and Mission San Luis Rey de Francia in 1798 by Father Lasuén brought about profound changes in the lives of the Yuman-speaking Kumeyaay (Diegueño) and Shoshonean-speaking Luiseño of San Diego County. The coastal Kumeyaay and Luiseño were quickly brought into their respective missions or died from introduced diseases. Ethnographic work, therefore, has concentrated on the mountain and desert peoples who were able to retain some of their aboriginal culture. As a result, ethnographic accounts of the coastal Kumeyaay and Luiseño are few. Today the descendants of the Kumeyaay bands are divided among the 12 reservations in the south San Diego County and the descendants of the Luiseño bands among the five reservations in the north San Diego County.

The Kumeyaay are generally considered to be a hunting–gathering society characterized by central-based nomadism. While a large variety of terrestrial and marine food sources were exploited, emphasis was placed on acorn procurement and processing as well as the capture of rabbit and deer. Shippek (1963, 1989) has strongly suggested that the Kumeyaay, or at least some bands of the Kumeyaay, were practicing proto-agriculture at the time of Spanish contact. While the evidence is problematic, the Kumeyaay were certainly adept land and resource managers with a history of intensive plant husbandry.

Kumeyaay houses varied greatly according to locality, need, choice, and raw materials. Formal homes were built only in the winter as they took some time to build and were not really necessary in the summer. Summer camps needed only a windbreak and were usually located under convenient trees, a cave fronted with rocks, or an arbor built for protection from the sun. During the summer, the Kumeyaay moved from place to place, camping wherever they were. In the winter they constructed small elliptically shaped huts of poles covered with brush or bark. The floor of the house usually sunk about two feet into the earth. In the foothills and mountains hiwat brush or deer broom was applied in bundles tied on with strands of yucca. In cold weather the brush was covered with earth to help keep the heat inside. Bundles of brush were tied together to make a door just large enough to crawl through.

Most activities, such as cooking and eating, took place outside the house. The cooking arbor was a lean-to type of structure or four posts with brush over the top. Village-owned structures were ceremonial and were the center of many activities. Sweathouses were built and used by the Kumeyaay men. They were built around four posts set in a square near a river or stream and usually had a dug-out floor. The sweathouse was also used sometimes as a place for treating illnesses.

As with most hunting–gathering societies, Kumeyaay social organization was formed in terms of kinship. The Kumeyaay had a patrilineal type of band organization (descent through the male line) with band exogamy (marriage outside of one's band) and patrilocal marital residence (married couple integrating

into the male's band). The band is often considered as synonymous with a village or *ranchería*, which is a political entity.

Almstedt (1980:45) suggested that the term *ranchería* should be applied to both a social and geographical unit, as well as to the particular population and territory held in common by a native group or band. She also stressed that the territory for a *ranchería* might comprise a 30-square-mile area. Many households would constitute a village or *ranchería*, and several villages were part of a larger social system usually referred to as a consanguineal kin group called a *cimul*. The members of the *cimul* did not intermarry because of their presumed common ancestry, but they maintained close relations and often shared territory and resources (Luomala 1963:287–289).

Territorial divisions among Kumeyaay residential communities were normally set by the circuit of moves between villages by *cimuls* in search of food. As Spier (1923:307) noted, the entire territory was not occupied at one time, but rather the communities moved between resources in such a manner that in the course of a year all the recognized settlements may have been occupied. While a *cimul* could own, or more correctly control, a tract of land with proscribed rights, no one from another *cimul* was denied access to the resources of nature (Luomala 1963:285; Spier 1923:306). Since no individual owned the resources, they were to be shared.

The Kumeyaay practiced many forms of spiritualism with the assistance of shamans and *cimul* leaders. Spiritual leaders were neither elected to, nor inherited their position, but achieved status because they knew all the songs involved in ceremonies and had an inclination toward the supernatural. This could include visions, unusual powers, or other signs of communication with the worlds beyond. Important Kumeyaay ceremonies included male and female puberty rites, fire ceremony, whirling dance, eclipse ceremony, eagle dance, cremation ceremony, and yearly mourning ceremony (Spier 1923:311-326).

Important areas of research for the Ethnohistoric Period include identifying the location of Kumeyaay settlements at the time of historic contact and during the following 50 years of the Spanish Period; delineating the effects of contact on Kumeyaay settlement/subsistence patterns; investigating the extent to which the Kumeyaay accepted or adopted new technologies or material goods from the intrusive Spanish culture; and examining the changes to Kumeyaay religious practices as a result of contact.

3.4 HISTORIC CONTEXT

3.4.1 El Monte Pipeline

In 1942 the first segment of the El Monte Pipeline begins as a turnout from the 48-inch El Capitan Pipeline approximately 6 miles downstream from El Capitan Reservoir. In 1944, the City proposed the construction of a new 42.5-inch pipeline (San Vicente 1st Pipeline, commonly referred to as SV1) that would run the newly supplemented water from the San Vicente Reservoir to the Lakeside Pumping Plant and the existing Lakeside Valve Station. In 1948, an additional parallel 48-inch pipeline was constructed (San Vicente 2nd Pipeline, commonly referred to as SV2). Pipelines SV1, SV2 and the El Monte Pipeline converge in the existing Lakeside Valve Station and commonly connect to the 68-inch Section II of the El Monte Pipeline. The subsequent construction of Sections II, III (Grossmont Tunnel) could then deliver raw water from two City reservoirs to a newly constructed water treatment plant, the Alvarado Water Treatment Plant. The San Vicente Pipelines were constructed so that, at its convergence with the El Monte Pipeline, it could also potentially transfer the newly supplemented water from the San Vicente Reservoir to the El Capitan Reservoir. A bond issue calling for \$6,000,000 to cover the cost of the pipelines and the treatment plant

was voted on and approved in 1945. Construction of the delivery system began a year later in 1946 and continued into 1947 (Usler 2019). The El Monte Pipeline is divided into four distinct segments. Segment I (48-inch dia.) is 2.1 miles long and was constructed between 1942 and 1946. Segment II (68-inch dia.) is 6 miles long and constructed between 1946 and 1948. Segment III (72-inch dia.), also known as the Grossmont Tunnel Segment, is 1.2 miles long and was constructed between 1946 and 1948. Segment IV (68-inch dia.) is 2.7 miles long and constructed between 1946 and 1947 (Usler 2019).

3.4.2 City and County of San Diego

The following historic context, unless otherwise noted, is excerpted from Appendix A of the *San Diego Municipal Code, Land Development Code, Historical Resources Guidelines* (City of San Diego 1999).

San Diego history can be divided into three periods: the Spanish, Mexican, and American periods.

3.4.2.1 Spanish Period (CE 1769–1822)

Despite Juan Cabrillo's earlier landfall on Point Loma in 1542, the Spanish colonization of Alta California did not begin until 1769. Concerns over Russian and English interests in California motivated the Spanish government to send an expedition of soldiers, settlers, and missionaries to occupy and secure the northwestern borderlands of New Spain. This was to be accomplished through the establishment and cooperative inter-relationship of three institutions: the Presidio, Mission, and Pueblo. In 1769 a land expedition led by Gaspár de Portola reached San Diego Bay, where they met those who had survived the trip by sea on the San Antonio and the San Carlos. Initially camp was made on the shore of the bay in the area that is now downtown San Diego. Lack of water at this location, however, led to moving the camp on May 14, 1769, to a small hill closer to the San Diego River and near the Kumeyaay village of Cosoy. Father Junípero Serra arrived in July of the same year to find the Presidio serving mostly as a hospital. The Spanish built a primitive mission and presidio structure on the hill near the river. The first chapel was built of wooden stakes and had a roof made of tule reeds. Brush huts and temporary shelters were also built.

Bad feelings soon developed between the native Kumeyaay and the soldiers, resulting in construction of a stockade whose wall was made from sticks and reeds. By 1772 the stockade included barracks for the soldiers, a storehouse for supplies, a house for the missionaries, and the chapel, which had been improved. The log and brush huts were gradually replaced with buildings made of adobe bricks. Flat earthen roofs were eventually replaced by pitched roofs with rounded roof tiles. Clay floors were eventually lined with fired brick.

In August 1774, the Spanish missionaries moved the Mission San Diego de Alcalá to its present location six miles up the San Diego River valley (modern Mission Valley) near the Kumeyaay village of Nipaguay. Begun as a thatched jacal chapel and compound built of willow poles, logs and tules, the new Mission was sacked and burned in the Kumeyaay uprising of November 5, 1775. The first adobe chapel was completed in October 1776, and the present church was begun the following year. A succession of building programs through 1813 resulted in the final rectilinear plan that included the church, bell tower, sacristy, courtyard, residential complex, workshops, corrals, gardens, and cemetery (Neuerburg 1986). Orchards, reservoirs, and other agricultural installations were built to the south on the lower San Diego River alluvial terrace and were irrigated by a dam and aqueduct system.

In 1798 the Spanish constructed the Mission San Luis Rey de Francia in northern San Diego County. They also established three smaller mission outposts (asistencias) at Santa Ysabel, Pala, and Las Flores (Smythe 1908; Englehardt 1920; Pourade 1961). The mission system had a great effect on all Native American groups from the coast to the inland areas and was a dominant force in San Diego County.

Life for the new settlers at the San Diego Presidio was isolated and difficult. The arid desert climate and aggressive Native American population made life hard for the Spanish settlers. They raised cattle and sheep, gathered fish and seafood, and did some subsistence farming in the San Diego River valley to generate enough food to keep the fledgling community of a few hundred Spaniards and hundreds of Native American neophytes alive. The situation for Spanish Period San Diegans was complicated by the Spanish government's insistence on making trade with foreign ships illegal. Although some smuggling of goods into San Diego was done, the amounts were likely small (Smythe 1908:81–99; Williams 1994).

Significant research topics for the Spanish Period involve the chronology and ecological impact caused by the introduction of Old World plants and the spread of New World domesticates in southern California; the differences and similarities in the lifeways, access to resources, and responses to change between different Spanish institutions; the effect of Spanish colonization on the Kumeyaay population; and the effect of changing colonial economic policies and the frontier economic system on patterns of purchase, consumption, and discard.

3.4.2.2 Mexican Period (CE 1822–1846)

In 1822 the political situation changed. Mexico won its independence from Spain, and San Diego became part of the Mexican Republic. The Mexican Government opened California to foreign ships, and a healthy trade soon developed, exchanging the fine California cattle hides for the manufactured goods of Europe and the eastern United States. Several of these American trading companies erected rough sawn wood-plank sheds at La Playa on the bay side of Point Loma. The merchants used these "hide-houses" for storing the hides before transport to the east coast (Robinson 1846:12; Smythe 1908:102). As the hide trade grew, so did the need for more grazing lands. Thus, the Mexican Government began issuing private land grants in the early 1820s, creating the rancho system of large agricultural estates. Much of the land came from the Spanish missions, which the Mexican government secularized in 1833. The mission system, however, had begun to decline when the Mission Indians became eligible for Mexican citizenship and refused to work in the mission fields. The ranchos dominated California life until the American takeover in 1846 (Smythe 1908:101–106; Robinson 1948; Killea 1966; Pourade 1963). The Mexican Period brought about the continued displacement and acculturation of the native populations.

Another change in Mexican San Diego was the decline of the presidio and the rise of the civilian pueblo. The establishment of pueblos in California under the Spanish government met with only moderate success and none of the missions obtained their ultimate goal, which was to convert to a Pueblo. Pueblos did, however, begin to form, somewhat spontaneously, near the California presidios. As early as 1791, presidio commandants in California were given the authority to grant small house lots and garden plots to soldiers and their families (Richman 1911:346). Sometime after 1800, soldiers from the San Diego Presidio began to move themselves and their families from the presidio buildings to the tableland down the hill near the San Diego River. Historian William Smythe noted that Don Blas Aguilar, who was born in 1811, remembered at least 15 such grants below Presidio Hill by 1821 (Smythe 1908:99). Of these 15 grants only five within the boundaries of what would become Old Town had houses in 1821. These included the retired commandant Francisco Ruiz adobe (now known as the Carrillo Adobe), another building later

owned by Henry Fitch on Calhoun Street, the Ybanes and Serrano houses on Juan Street near Washington Street, and a small adobe house on the main plaza owned by Juan Jose Maria Marron (San Diego Union 1873:3). By 1827, as many as 30 homes existed around the central plaza, and in 1835 Mexico granted San Diego official pueblo (town) status. At this time, the town had a population of nearly 500 residents, later reaching a peak of roughly 600 (Killea 1966:9–35). By 1835 the presidio, once the center of life in Spanish San Diego, had been abandoned and lay in ruins. Mission San Diego de Alcalá fared little better. In 1842, 100 Indians lived under the care of the friars and only a few main buildings were habitable (Pourade 1963:11–12, 17–18). The town and the ship landing area (La Playa) were now the centers of activity in Mexican San Diego.

Adobe bricks were used as the primary building material of houses during the Mexican Period because wood was scarce, and dirt and labor were plentiful. The technique had been brought to the New World from Spain, where it had been introduced by the Moors in the eighth century. Adobe bricks were made of a mixture of clay, water sticks, weeds, small rocks, and sand. The sticks, weeds and small rocks held the bricks together and the sand gave the clay something to stick to. The mixture was poured into a wooden form measuring about 4 inches by 11 inches by 22 inches and allowed to dry. A one-room, single-story adobe required between 2,500 and 5,000 bricks. Walls were laid on the ground or built over foundations of cobblestone from the riverbed. To make walls the adobe bricks were stacked and held together with a thick layer of mortar (mud mixed with sand). Walls were usually three feet thick and provided excellent insulation from the winter cold and summer heat. To protect the adobe bricks from washing away in the rain, a white lime plaster or mud slurry was applied to the walls by hand and smoothed with a rock plaster smoother. The lime for the lime plaster was made by burning seashells in a fire. The lime was then mixed with sand and water. Once the plaster had dried, it formed a hard shell that protected the adobe bricks. The roof was usually made of carrizo cane bound with rawhide strips. Floors were usually of hard packed dirt, although tile was also used.

The new Pueblo of San Diego did not prosper as did some other California towns during the Mexican Period. In 1834 the Mexican government secularized the San Diego and San Luis Rey missions. The secularization in San Diego County had the adverse effect of triggering increased Native American hostilities against the Californios during the late 1830s. The attacks on outlying ranchos, along with unstable political and economic factors, helped San Diego's population decline to around 150 permanent residents by 1840. San Diego's official pueblo status was removed by 1838, and it was made a subprefecture of the Los Angeles Pueblo. When the Americans took over after 1846, the situation had stabilized somewhat, and the population had increased to roughly 350 non-Native American residents (Killea 1966:24–32; Hughes 1975:6–7).

Two important areas of research for the Mexican Period are the effect of the Mexican rancho system on the Kumeyaay population and the effect of changing colonial economic policies and the frontier economic system on patterns of purchase, consumption, and discard.

3.4.2.3 American Period (CE 1846–Present)

When United States military forces occupied San Diego in July 1846, the town's residents split on their course of action. Many of the town's leaders sided with the Americans, while other prominent families opposed the United States invasion. A group of Californios under Andres Pico, the brother of the Governor Pio Pico, harassed the occupying forces in Los Angeles and San Diego during 1846. In December 1846, Pico's Californios engaged U.S. Army forces under General Stephen Kearney at the Battle of San Pasqual

and inflicted many casualties. However, the Californio resistance was defeated in two small battles near Los Angeles and effectively ended by January 1847 (Harlow 1982; Pourade 1963).

The Americans raised the United States flag in San Diego in 1846 and assumed formal control with the Treaty of Guadalupe–Hidalgo in 1848. In the quarter of a century following 1848, they transformed the Hispanic community into a thoroughly Anglo-American one. They introduced Anglo culture and society, American political institutions, and especially American entrepreneurial commerce. By 1872, they even relocated the center of the City and community to a new location that was more accessible to the bay and to commerce (Newland 1992:8). Expansion of trade brought an increase in the availability of building materials. Wood buildings gradually replaced adobe structures. Some of the earliest buildings to be erected in the American Period were "pre-fab" houses built on the east coast of the United States and shipped in sections around Cape Horn and reassembled in San Diego.

In 1850, the Americanization of San Diego began to develop rapidly. On February 18, 1850, the California State Legislature formally organized San Diego County. The first elections were held at San Diego and La Playa on April 1, 1850, for county officers. San Diego grew slowly during the next decade. San Diegans attempted to develop the town's interests through a transcontinental railroad plan and the development of a new town closer to the bay. The failure of these plans, added to a severe drought which crippled ranching and the onset of the Civil War, left San Diego as a remote frontier town. The troubles led to an actual drop in the town's population from 650 in 1850 to 539 in 1860 (Garcia 1975:77). Not until land speculator and developer Alonzo Horton arrived in 1867 did San Diego begin to develop fully into an active American town (MacPhail 1979).

Alonzo Horton's development of a New San Diego (modern downtown) in 1867 began to swing the community focus away from Old Town. After the county seat was moved in 1871 and a fire destroyed a major portion of the business block in April 1872, Old Town rapidly declined in importance.

American Period resources can be categorized into remains of the frontier era, rural farmsteads, and urban environments with different research questions applicable to each category. Important research topics for the frontier era include studying the changing function of former Mexican ranchos between 1850 and 1940 and investigating the effect on lifestyles of the change from Hispanic to Anglo–American domination of the pueblo of San Diego. Research domains for rural farmsteads include the definition of a common rural culture, comparing the definition of wealth and consumer preferences of successful rural farm families versus middle and upper-middle class urban dwellers, definition of the evolution and adaptation of rural vernacular architecture, and identification of the functions of external areas on farmsteads. Research questions for urban environments include definition of an urban subsistence pattern; definition of ethnic group maintenance and patterns of assimilation for identifiable ethnic groups; identification of specific adaptations to boom and bust cycles; definition of a common culture for working, middle and upper-middle class urban residents; identification of adaptations to building techniques, architectural styles, technological change and market fluctuations through analysis of industrial sites; and investigation of military sites to relate changes in armament technology and fortification expansion or reduction to changing priorities of national defense.

3.4.3 Community of Lakeside (unincorporated San Diego County)

The following historic context, unless otherwise noted, is excerpted from Lakeside Historic Survey Report (Affinis Inc. 2001).

The town site of Lakeside was created from the 1845 Rancho El Cajon land grant of approximately 48,800 acres and the smaller Los Caches or Mission Hog Ranch parcel of approximately 28 acres. The Rancho El Cajon land grant was given to Maria Antonia Estudillo de Pedrorena, wife of Spanish-born merchant Miguel de Pedrorena. The Los Caches parcel was purchased in 1859 by Jesse Julian Ames from the Catholic Church. The large Rancho El Cajon adobe was originally located in the center of Lakeside. In 1869, the Pedrorena family opened the land for sale and subdivision. With America's population growing and pristine land available, other farmers like the Kuhners and Philbrooks moved to Lakeside. A flume to assist irrigation needs commenced construction in 1883 (Affinis Inc. 2001).

With completion of the California Southern Railroad line in 1885, which connected San Diego County to the rest of the nation, the County population grew from 7,500 in 1886 to 25,000 by November 1, 1887. With high demand for land, the El Cajon Valley Company, comprised of local wealthy entrepreneurs E.W. Morse, G.H. Mansfield, O.S. Hubbell, and I.M. Merrill, was started in 1886. The group laid out the town of Lakeside and built the Lakeside Inn in 1887 to lure visitors. Despite an additional railroad line constructed from San Diego to Lakeside via Santee in 1887, the building boom ended in the late 1880s. Lakeside, like the rest of the county, developed at a much slower pace until 1907, when Lakeside and San Diego County as a whole experienced another building boom that lasted until 1913 (Affinis, Inc. 2001).

During the twentieth century, Lakeside maintained its character as a rural community and became associated with rodeo competitions. On July 5, 1920, the first Lakeside Rodeo was organized by Bill Kuhner, and in 1933 the Lakeside Rodeo Association was formed. Today, the annual rodeos are organized by the Lakeside Stadium Association and are held at the rodeo grounds on Maplevue Avenue (Lakeside Historical Society 2021).

3.4.4 City of Santee

The following historic context, unless otherwise noted, is excerpted from *The City of Santee: A 25th Anniversary Celebration* (Williford 2005).

In 1779, under the direction of Father Junipero Serra, the Kumeyaay Indians built a dam that provided water to the land of Mission Alcala, at the west entrance of the present-day Santee. The Spanish divided this region into land grants and distributed the grants among Spanish soldiers in payment for services rendered. Years later, the land was sold to American settlers. George A. Cowles bought 4,000 acres in 1877 to develop vineyards. Known as Cowleston, the town was linked to the Cuyamaca Railroad at Cowles Station.

Three years after Cowles' death in 1887, Jennie Cowles married Milton Santee, a realtor and surveyor. In 1891, Jennie Cowles Santee received permission to operate the post office under her husband's name. That same year, Cowleston's first school, Cowles School in the Cowles School District, was built. In 1893, the community changed the town's name to Santee.

The following historic context, unless otherwise noted, is excerpted from *Valley of Opportunity: The History of El Cajon* (Lay 1989).

In the early part of the nineteenth century, Spanish Mission Padres, who had founded San Diego Mission de Alcala in east Mission Valley, discovered the rich pastureland in the El Cajon Valley. Surrounded by foothills in every direction, the "Big Box Valley" became the namesake for the city ("El Cajon" translates to "the box" in Spanish). For years, these foothills served as a barrier for straying cattle of the San Diego

Mission, as well ideal terrain to capture sparse rainfall for the grasslands and fertile land for agriculture on the valley floor.

After independence from Spain in 1821, land in Alta California transferred to Mexico and the relatively new government began the process of secularizing the Roman Catholic Missions in California. In 1845, Governor Pio Pico of Alta California confiscated the lands of Mission San Diego de Alcalá and granted the 11 square leagues of El Cajon Valley to Dona Maria Antonio Estudillo, wife of Don Miguel de Pedrorena. The land grant, known as Rancho Cajon, included the present communities of Lakeside, Santee, Bostonia, El Cajon, and part of Grossmont.

The Pedrorenas continued their residence in San Diego, yet their proprietorship in their newly acquired land did not foster any economic development. Scattered homes of adobe construction were erected in the area during the mid-nineteenth century; then in 1870, a school for six children was established in a homestead at Park and Magnolia avenues.

California became a state in 1850 following the Treaty of Guadalupe–Hidalgo, and after the American Civil War, migrations of settlers sought homesteads on open spaces of the American West, including California. While the Mexican land grants were honored by the U.S. Government, poorly defined boundaries of the Pedrorena's land led to legal confusion leading to pioneering homesteaders to be referred to as squatters. Eventually, real estate developments were initiated by San Francisco entrepreneur, Isaac Lankershim, who bought the majority of the Pedrorena's Rancho Cajon in 1868. Economic investments would soon arrive from New England native Amaziah L. Knox, and El Cajon's first commercial building was established at the intersection of Main Street and Magnolia Avenue in 1876.

Over the years, Lankershim subdivided Rancho Cajon, selling large tracts for ranching wheat. It was soon discovered that the soil and climate would support any crop, and El Cajon valley began to flourish as a produce center for citrus, avocados, grapes, and raisins.

Gold mining operations in Julian brought a steady trek of freight traffic hauling equipment and supplies between San Diego and Julian. Teamsters traversed the route down the old Mussey grade (now covered by San Vicente Reservoir), south to El Cajon, often camping overnight at the major intersection of Main and Magnolia, then continuing west through the Grossmont Pass and on into San Diego.

Recognizing the teamsters' habit of camping overnight in El Cajon and a potential business opportunity, Knox erected a seven-room building as a combination residence and hotel on its southwest corner in 1876. Small additions were followed by a large two-story annex in 1882. Knox's Corner was to be the nucleus of El Cajon's business district for the next 70 years. At the turn of the century the two blocks of Main Street, astride Magnolia, boasted two hotels, a general store, meat market, post office, pharmacy, harness shop, blacksmith shop, and smaller sundry shops and offices.

In 1912, at a general election on November 12, the community, which had a population of approximately 200 people encompasses over 1.25 square miles, voted become the incorporated City of El Cajon. Of the 200 residents, 123 voted in favor of being incorporated and 35 voted against it. El Cajon would develop slowly in a similar pattern of other small rural western communities over the next three decades. In 1919, some agricultural land was subdivided but lot-sales remained low through the 1920s and 1930s. A postwar suburban development boom brought the population to approximately 5,600 in 1950 and 37,618 in 1960 (City of El Cajon 2012).

3.4.5 City of La Mesa

The following historic context, unless otherwise noted, is excerpted from *Appendix B: A Brief History of La Mesa. Landmark Designation L-85-3, La Mesa Planning Department Report and Recommendation* (Jones 1985).

Following Spanish colonization in 1769, what is now La Mesa became part of the lands of Mission San Diego de Alcalá. Mexico won independence from Spain in 1821, and in 1834 the new government secularized mission lands. Eleven years later, Pio Pico, the last governor of Mexican California, granted 58,000 acres of ex-mission land to Santiago Arguello, commandante of the Presidio of San Diego.

In 1868 stockman Robert Allison arrived in San Diego and purchased 4,000 acres from Arguello's heirs. The land, which is now south La Mesa, was used to graze herds of cattle and sheep. By the 1890s, the area became known as Allison Springs and was primarily used for agricultural purposes, primarily fruit groves and especially lemons. By 1889, the San Diego and Cuyamaca Eastern Railroad (now a trolley system part of the San Diego Metropolitan Transit System) was built through the town. Shortly after, the town became known as La Mesa Springs.

On February 16, 1912, La Mesa Springs, a community of 700 citrus farmers, home-seekers, developers, and businessmen incorporated into the City of La Mesa. Located amongst the rolling hills and mesa "tablelands" between San Diego and El Cajon, today's suburban city of over 56,000 is still renowned for its "small town" character, featuring its historic "village" business district, family-friendly neighborhoods, good schools, and ample retail and recreational amenities.

4 BACKGROUND RESEARCH AND LITERATURE REVIEW

Kleinfelder archaeologists conducted background research for the undertaking which consisted of a records search, historical maps review, and archival research. This research was conducted to identify if previous cultural resources studies and/or resources have been identified within the APE, as well as to identify the potential for such resources to occur and to better understand the prehistoric and historical context of the area. The methods and results are presented below.

4.1 RECORDS SEARCH METHODS

A cultural resource records search was conducted by the SCIC at San Diego State University (SDSU) of the CHRIS on April 12, 2022. The records search encompassed the APE and a 0.5-mile buffer radius. The purpose of the record search was to identify if any prehistoric and/or historic-period cultural resources and studies had been previously documented in the APE and/or the surrounding 0.5-mile radius to better understand the archaeological sensitivity of the area. This search also included an examination of historical maps of the area. The California Points of Historical Interest, California Historical Landmarks, CRHR, NRHP, and California Inventory of Historic Resources listings were also reviewed to determine if there were resources listed or determined to be eligible for CRHR, NRHP, or local listing within the APE.

4.2 RECORDS SEARCH RESULTS

The record search results indicated a total of 56 previously conducted cultural resources studies have included portions of the APE (Table 4-1) and no previously identified cultural resources have been reported previously within the APE. Beyond the APE, within the 0.5-mile radius a total of 137 previously conducted cultural resource studies (Table 42) and 80 previously identified cultural resources (Table 4-3) have been previously completed/identified. Refer to Appendix C for record search results.

Table 4-1. Previously Conducted Cultural Resource Studies within the APE

DATE	SCIC NO.	AUTHOR	TITLE
1975	SD-00546	Sue Ann Cupples	An Archaeological Survey of the San Diego River Valley
1973	SD-00618	Gary R. Fink	The Archaeology of Cuyamaca Street Extension
1986	SD-00771	Joyce M. Corum	Extended Phase I and Phase II Archaeological Test Excavations at Sites CA-SDi-205, 5053, 8594, 9242, and 10,148 Santee, California 11-SD-52 P.M. 7.3/17.2 11222-047050
1987	SD-00777	Dayle Cheever and Dennis Gallegos	An Archaeological Survey of the West Main Street Improvement Project
1985	SD-00780	Joyce Corum	First Addendum Archaeological Survey Report for Proposed State Route 52 Santo Road to State Route 67 (Portion) 11-SD-52 P.M. 7.3/17.2 11222-047050

Table 4-1. Previously Conducted Cultural Resource Studies within the APE

DATE	SCIC NO.	AUTHOR	TITLE
1973	SD-00835	Gary Fink	Archaeological Survey for the Gillespie Field Master Plan Project PN 8393
1973	SD-00863	Gary Fink	Archaeological Survey for the Proposed Forester Creek Drainage Channel Project
1984	SD-00907	Karen Crotteau	1984 First Addendum: Acquisition of a 45 Acre Parcel for Use as a Maintenance Station and Alternate Site 11-SD-L-5702, 11209-135401
1978	SD-00994	David Hanna	A Cultural Resource Study of the Murray, Cowles, and Fortuna Mountain Regional Park
1979	SD-01269	Roy E. Pettus	A Cultural Survey of Portions of the Las Chollas, South Las Chollas, Los Coches Forester, and Loma Alta Stream Basins in San Diego County, California.
1988	SD-01368	Martin D. Rosen	First Addendum: Negative Archaeological Survey Report Extension of Route 125 From Fletcher Parkway in La Mesa to Route 52 in Santee.
1986	SD-01370	Martin D. Rosen	Archaeological Survey Report for the Proposed Extension of Route 125 from Fletcher Parkway in La Mesa to State Route 52 in Santee, San Diego County, California.
1989	SD-01829	Joyce M. Corum	Third Addendum Archaeological Survey for Proposed State Route 52, 11-SD-52 P.M. 7.3/17.2, 11222-047050
1989	SD-02127	John Cook	Cultural Resource Analysis for The Upper San Diego River Improvement Project Redevelopment Plan
1989	SD-02165	Mooney And Associates, Inc	Draft Environmental Impact Report for The Upper San Diego River Improvement Project (USDRIIP) Redevelopment Plan
1977	SD-02182	Multi Systems Associates, Inc	Draft Environmental Impact Report Woodside Meadows Tm 3710 Santee, County of San Diego
1993	SD-02773	City Of San Diego	Alvarado Water Filtration Plant Expansion and Rehabilitation No 73-261
1990	SD-02798	Anna C. Noah	Three CDBG Projects, Lakeside, Lindo Lake Park, San Diego County
1993	SD-02929	Brian F. Smith	Results of a Cultural Resource Evaluation Study for The Padre Dam Municipal Water District Phase I Reclaimed Water System Project
1992	SD-03098	Brian Smith	Results of A Cultural Resource Study of The Padre Dam Municipal Water District Phase 1 Reclaimed Water System Project
1994	SD-03290	Stephen Van Wormer	Alvarado Water Filtration Plant Expansion and Rehabilitation
1998	SD-03291	City Of San Diego	Environmental Impact Report for Alvarado Water Filtration Plant Expansion and Rehabilitation

Table 4-1. Previously Conducted Cultural Resource Studies within the APE

DATE	SCIC NO.	AUTHOR	TITLE
1998	SD-03952	Dennis Gallegos Adella Schroth, And Larry Tift	Cultural Resource Survey for The San Diego County Water Authority Moreno-lakeside Pipeline
1986	SD-04692	Joyce Corum	First Supplemental Historic Property Survey 11-SD- 52 P.M. 7.3/17.2
1986	SD-04934	Joyce Corum	Extended Phase I And Phase II Archaeological Test Excavations at Sites CA-SDI-205, 5053, 8594, 9242, 10148, Santee, Ca 11-SD-52 P.M. 7.3/17.2
1985	SD-05043	Joyce Corum	First Addendum Archaeological Survey Report for Proposed State Route 52 Santo Road to State Route 67 (Portion) 11-SD-52 P.M. 7.3/17.2 11222-047050
1987	SD-05447	Martin Rosen	Historical Property Survey Report Proposed Extension of State Route 125 From Fletcher Parkway In La Mesa to State Route 52 In Santee
1983	SD-05881	Karen Crotteau	Historic Property Survey Report 11-SD-8 P.M. 17.6, Proposed Acquisition of A 4.5 Acre Parcel for Use as A Maintenance Station
1996	SD-06421	Paul Chace	Historic Sites Identification Report, Los Coches Road Circulation Alternative # 2 Route, Lakeside County of San Diego, California
1984	SD-06521	Karen Crotteau And Douglas Kupel	Negative Archaeological Survey Report 11-SD-I- 5702-Acquisition of A 4-5 Acre Parcel for Use as A Maintenance Station
1988	SD-06608	Martin D. Rosen	Negative Archaeological Survey Report-First Addendum District 11, County of San Diego
1990	SD-07464	Erce	Santee Light Rail Transit Project: Cultural Resources Technical Report
1991	SD-07712	Linda Roth	Cultural Resources Survey Los Coches Road/Julian Avenue Widening Project; USGS El Cajon Quad: CA- SDI-5046/CA-SDI-6883H Updates
2004	SD-09210	Mary Robbins-Wade	Archaeological Resources Inventory, Grossmont Trolley Court Apartments, La Mesa, San Diego County, California
2005	SD-09669	Matt Murray	Altair (Case Number PA05-02) - Archaeology (Affinis Job No. 1941)
1993	SD-10536	Brian Glenn	Report To the Historical Board for The City of San Diego Water Utilities Department Alvarado Filtration Plant Upgrade and Expansion Cip 73-261
2003	SD-11411	Karen Crafts	Historic Property Survey Report: State Route 52 Stage V, Santee, California
2007	SD-11858	Susan Hector	Cultural Resource Study Technical Report for The Redevelopment Of 70-acre Parcel and Land Acquisition Project, Gillespie Field, El Cajon, California

Table 4-1. Previously Conducted Cultural Resource Studies within the APE

DATE	SCIC NO.	AUTHOR	TITLE
2000	SD-12421	John R. Cook, Deborah Huntley, And Sherri Andrews	Final: A Cultural Resources Inventory of The Proposed AT&T / Pf. Net Fiber Optics Conduit Ocotillo to San Diego, California
2010	SD-12692	U.S. Department of Homeland Security	Wing Avenue Flood Control Improvements, FEMA Hmcp 1731 14-29, Finding of No Historic Properties
2010	SD-12711	Arleen Garcia-Herbst, David Iversen, Don Laylander, And Brian Williams	Final Inventory Report of The Cultural Resources Within the Approved San Diego Gas & Electric Sunrise Powerlink Final Environmentally Superior Southern Route, San Diego and Imperial Counties, California
2011	SD-13489	U.S. Department of Homeland Security	Wing Avenue Flood Control Improvements Program, Hmcp 1731-14-29, San Diego County, Ca
2011	SD-13691	Nicole B. Morgan	Ets #20687; Cultural Resources Inventory Report for The Proposed Los Coches Substation Expansion, Lakeside, San Diego County, California
2012	SD-14309	Jennifer M. Sanka, Robert Rowe, And William R. Gillean	Cultural Resources Assessment Johnson Avenue Sewer Relief Project City Of El Cajon, San Diego County, California
2013	SD-14656	McGinnis, Patrick	Letter Report: Ets 20687- Cultural Resources Monitoring for Los Coches Substation Modification, Community of Lakeside, Easter San Diego County, California- Io 7011102
2013	SD-14901	Gloriella Cardenas	Final Historic Properties Inventory Report for The Hazard Mitigation Grant Program Woodside Avenue Flood Control Improvements Project, San Diego County, California, Fema-1884-dr-ca
2015	SD-16241	Wayne Glenney	Letter Report: Ets 20687 - Cultural Resources Monitoring for Los Coches Substation Modification, Community of Lakeside, Eastern San Diego County, California - Io 7011102
2015	SD-16242	Wayne Glenney	Letter Report: Ets 20687 - Cultural Resources Monitoring for Los Coches Substation Modification Distribution Work, Community of Lakeside, Eastern San Diego, California - Io 701102
2016	SD-16618	George L. Kennedy	Negative Paleontological, Archaeological, And Native American Monitoring and Mitigation Report, Construction of The Johnson Avenue Sewer Relief Project Phase 1, El Cajon, San Diego County, California (Job No. Ww3250-1)
2015	SD-17135	Isabel Cordova	Archaeological Survey for Pole Brushing Project, Various Locations, San Diego County, California (SDG&E Ets# 29109, Pangis Project# 1401.07)
2015	SD-17158	Adam Diancinto	Cultural Resources Phase I Survey Report for The Hanson El Monte Pond Flood Control, Restoration, And Recharge Project, San Diego County, California, Pds2014-ldgrmj-00012

Table 4-1. Previously Conducted Cultural Resource Studies within the APE

DATE	SCIC NO.	AUTHOR	TITLE
2017	SD-17215	Michael Vader And Michael R. Bever	Lakeside Library Project, San Diego County, California, Phase I Cultural Resources Survey Report
2018	SD-17349	Theodore G. Cooley and Kyle Ports	Letter Report: Ets 35636 - Cultural Resources Monitoring for Security Fence Installation and Weed Abatement Activities, Los Coches Substation, Community of Lakeside, Eastern San Diego County, California - Io 200494181
2017	SD-18048	Gail Campos	Proposed Runway Object Free Area/Runway Safety Area Drainage Improvement, Gillespie Field Airport, El Cajon, San Diego County, California, Section 106 Consultation
2018	SD-18258	James Dietterich	Archaeological Sensitivity Assessment, Cal06650f_r02 / 14254244, 9951-9999 Summersun Lane, Lakeside, San Diego County, California 92040, EBI Project Number: 6118001213, TCNS Number: 167680
2016	SD-19383	James T. Daniels and Mark S. Becker	Update To the Revised Preliminary Cultural Resource Study to Support the Padre Dam Municipal Water District Master Plan Update Pier, San Diego County, California

Table 4-2. Previously Conducted Cultural Resource Studies within 0.5-Mile of the APE

DATE	SCIC NO.	AUTHOR	TITLE
1980	SD-00089	Stephen A. Apple and Keith R. Olmo	An Investigation of Archaeological Resources Quail Canyon Estates, Lakeside, California.
1963	SD-00376	Mary E. Beverage	A Report on an Excavation of a Diegueno Site at El Cajon, San Diego County, California
1979	SD-00455	Charles Carrillo and Charles Bull	Archaeological Survey of the Sky Ranch Property.
1973	SD-00531	Sue Ann Cupples	An Archaeological Survey of Park Paseo Development Area
1973	SD-00618	Gary R. Fink	The Archaeology of Cuyamaca Street Extension
1975	SD-00868	Gary R. Fink	Archaeological and Historical Resources of the Spring Valley Creek Floodplain, Spring Valley, California Project No. UJ0129
1979	SD-00876	Gary R. Fink	A Cultural Resource Assessment of Louis A. Stelzer Regional Park, Lakeside, California Project No: UJ0331

Table 4-2. Previously Conducted Cultural Resource Studies within 0.5-Mile of the APE

DATE	SCIC NO.	AUTHOR	TITLE
1973	SD-00878	Gary R. Fink	Archaeological Survey of the Proposed Solid Waste Resource Recovery Center El Cajon, California Project SR 9102
1983	SD-01061	Scott Fulmer	Road Connector Right-Of-Way
1983	SD-01218	Karen Crotteau	Archaeological Survey Report for the Proposed MTDB Urban Transit Corridor (11812-634517-6T11232B).
1979	SD-01276	Richard Keith Olmo	Hillcreek Lot Split Archaeological Survey and Report.
1974	SD-01390	Gary R. Fink	Archaeological Survey of a Segment of the Proposed Forester Creek Drainage Channel, El Cajon, California Project No. UH0159
1980	SD-01706	Harry J. Price Jr.	Phase I Archaeological Survey Report for Lane Additions and Sound Barrier on Interstate 8 11-SD-8 P.M. 8.5-10.4 11203-189821
1976	SD-01764	Multi Systems Associates, Inc.	Environmental Impact Report Qual Canyon Estates, Lakeside, California
1979	SD-01822	Charles Carrillo And Charles Bull	An Archaeological Survey Report for Park Paseo
1974	SD-01986	Wirth Associates	APS/SDG&E Interconnection Project Transmission System Environmental Study Phase Two Corridor Studies Cultural Resources: Archaeology Appendices
1989	SD-02062	The Butler/Roach Group Inc.	Draft Environmental Impact Report for the Proposed Lakeside Flow Equalization Facility (SCH #88101909) (County Log #89-14-14) (Major Use Permit #P66-016WI)
1980	SD-02085	Environmental Horizons, Inc.	Draft Environmental Impact Report for the Bradley-Graves Development
1988	SD-02106	Craig R. Lorenz and Associates	Quail Canyon Specific Plan SP77-01 Phase 3, TM 4627, Log 76-14-155 Lakeside Community Plan Area County of San Diego, California
1989	SD-02160	Craig R. Lorenz and Associates	Quail Canyon Specific Plan SP77-01 Phase 4, TM 4809 RPL, Log#88-14-144 Lakeside Community Plan Area County of San Diego California
1991	SD-02209	Brian F. Smith	An Archaeological Survey of The Safety-Kleen Project City Of El Cajon
1990	SD-02263	Judy Berryman	Cultural Resource Assessment for Lakeside Boukai Joint Venture
1988	SD-02275	Judy Berryman	Cultural Resources Survey for The Vanier Parcel
1990	SD-02380	Recon	Los Coches Subdivision Introduction

Table 4-2. Previously Conducted Cultural Resource Studies within 0.5-Mile of the APE

DATE	SCIC NO.	AUTHOR	TITLE
1998	SD-03360	Myra S. Herrmann	Mitigated Negative Mid-City Water Transmission Pipeline/Group Jobs 489A And 490A
1998	SD-03484	Alex N. Kirkish and Brian F. Smith	Results Of an Archaeological Survey and Evaluation of Cultural Resources Within the Gillespie Field/Marshall Avenue Development Improvements Project
1998	SD-03566	Meg McDonald And Drew Pallette	Negative Archaeological Survey of the SR-125 Biological Mitigation Parcels Located Near Lake Jennings San Diego County, California
1996	SD-03720	Adella B. Schroth, Dennis R. Gallegos, Peti McHenry, And Nina Harris	Historical/Archaeological Survey Report for The Water Repurification Pipeline and Advanced Water Treatment Facility, City of San Diego, California
1984	SD-03836	Jan Townsend	Southwest Powerlink Cultural Resources Management Plan
1980	SD-04450	Harry Price	11-SD-08 P.M.8.5/10.4 11203-189821 Auxiliary Lanes & Sound Barriers
1998	SD-04532	Alex Kirkish And Brian Smith	Results Of an Archaeological Survey and Evaluation of Cultural Resources Within the Gillespie Field/ Marshall Avenue Development Improvements Project
1980	SD-04849	Wirth Associates	APS/SDG&E Interconnection Project System Environmental Study Phase II Corridor Studies Native American Cultural Resources.
1980	SD-04980	Recon	Environmental Impact Report for Sky Ranch Specific Plan
1986	SD-05284	Joyce Corum	First Supplemental Historic Property Survey 11-SD-52 P.M. 7.3/17.2
1983	SD-05443	Scott Fulmer	Negative Archaeological Survey Report District II County of San Diego, Route 125
1987	SD-05675	Richalene Kelsay	Negative Area Survey Report District II County of San Diego
1998	SD-05785	Cherilyn Widell	Gillespie Airfield Infrastructure Grant, San Diego County
1977	SD-06722	Pat Welch	Archaeological Survey & Report Woodside Hills Santee, County of San Diego
2001	SD-06730	John A. Nadolski	Archaeological Investigations for Proposed Projects At 7 Cell Tower Sites
1994	SD-07371	Dayle M. Cheevr	Archaeological Monitoring of The Water Main Replacement Group 477 San Diego, California (Dep. No. 90-0277)

Table 4-2. Previously Conducted Cultural Resource Studies within 0.5-Mile of the APE

DATE	SCIC NO.	AUTHOR	TITLE
2001	SD-07448	Curt Duke	Cultural Resource Assessment Cingular Wireless Facility No. SD 481-02 San Diego County, California
2002	SD-07491	Curt Duke	Cultural Resource Assessment At&t Wireless Services Facility 10051A-05 San Diego County, California
1978	SD-07568	Recon	Draft EIR for Deer Park
2002	SD-07587	Curt Duke	Cultural Resource Assessment At&t Wireless Services Facility No. SD 224C San Diego County, California
2002	SD-07951	Curt Duke	Cultural Resource Assessment AT&T Wireless Services Facility No. 10060D San Diego County, CA
2003	SD-08154	County Of San Diego	Negative Cultural Resources Survey Report for Country Glen Apartments; STP 03-002; Log No. 03-14-033; APN 382-210-21; 32 Lakeside, Ca
2002	SD-08327	Roger D. Mason	Cultural Resources Records Search and Field Survey for A Verizon Telecommunications Facility: Los Coches in The City Of El Cajon, San Diego County, California
1978	SD-08505	Richard H. Norwood	An Archaeological Survey of The Deerpark Property
2003	SD-08541	Donna Beddow	Negative Cultural Resources Survey Report for Blackman TPM; TPM 20759; Log No. 03-14-042
1978	SD-08559	John R. Cook	Archaeological Mitigation of The Proposed Woodside Hills Development
1982	SD-08566	New Horizons	Park Paseo Archaeological Report Addendum
2002	SD-09083	Carolyn Kyle	Cultural Resource Assessment for Cingular Wireless Facility SD 767-02 City Of El Cajon San Diego County, California
2002	SD-09085	Carolyn Kyle	Cultural Resource Assessment for Cingular Wireless Facility SD771-02 City Of La Mesa, California
1980	SD-09222	Environmental Horizons, Inc.	Draft EIR For the Bradley-graves Development
2004	SD-09343	Janette McKenna	CA-6459A (Corral Canyon) 3218 Summit Meadows Road
2005	SD-09460	Patrick McGinnis And Michael Baksh	Cultural Resources Survey of The Bradley Avenue Road Widening Project, County of San Diego, California
2005	SD-09768	Mary Robbins-Wade	Portola Archaeological Resources (Affinis Job No. 2056)

Table 4-2. Previously Conducted Cultural Resource Studies within 0.5-Mile of the APE

DATE	SCIC NO.	AUTHOR	TITLE
2004	SD-09964	Harry Price And Charly Bull	Cultural Resources Survey Report for The Ryan Corporate Office Park Master Plan Santee, California
2006	SD-10199	James Clifford And Alex Wesson	Cultural Resources Study for The El Cajon Animal Shelter El Cajon, San Diego County, California
2005	SD-10425	Mary Robbins-Wade	Archaeological Survey Report, SR 67/ Prospect Avenue Off-ramp Improvements, Santee, San Diego County, California
2006	SD-10432	Susan M. Hector	Cultural Resources Sensitivity Analysis for The Carryover Storage and San Vicente Dam Raise Project (Csp) Alternatives Analysis
1979	SD-10474	Stanley R. Berryman	Results Of a Minor Test Performed on A Milling Feature, Within Santee, California
1978	SD-10481	John R. Cook	Archaeological Mitigation of The Proposed Woodside Hills Development
1987	SD-10932	Denise O'Conner	Second Addendum to The Historical Architectural Survey Report For 11-SD-52, P.M. 7.3/17.2 11222-047050. Re-evaluation Of the Edgemoor Farm Home for The Aged & Indigent
2006	SD-11071	Wayne H. Bonner, Marnie Aislin-Kay, And Alynne Loupe	Cultural Resource Records Search and Site Visit Results for Cingular Telecommunications Facility Candidate SS-0619-01 (Chicago Title), 5575 Lake Park Way, La Mesa, San Diego County, California
2007	SD-11550	Brian F. Smith and Sara Clowery	Mitigation Monitoring and Data Recovery Program Results for The Sky Ranch Project
2008	SD-11745	Cheryl Bowden-Renna and Rebecca McCorkle Apple	Archaeological Literature Review, Site Visit, And Research Design For CA-SDI-13652 And CA-SDI-17300 And For El Monte Valley Nature Park Project, San Diego County, California
2008	SD-11747	Heritage Architecture and Planning	Edgemoor Farm Historical Resources Evaluation Report San Diego, California
2008	SD-11805	Chambers Group, Inc.	Lindo Lake Boathouse Historic Structure Report and Rehabilitation Plan
2008	SD-11900	Wayne H. Bonner, Kathleen Crawford, And Marnie Aislin-Kay	Cultural Resource Records Search and Site Visit Results for T-Mobile Facility Candidate SD07033A (Dudas Residence), 2053 Wedgemere Road, El Cajon, San Diego County, California
2008	SD-12006	Stacey C. Jordan, William T. Eckhardt, And Andrea M. Craft	Cultural Resources Phase I Survey and Inventory of County of San Diego El Capitan and Oakoasis Preserves and El Monte and Louis A. Stelzer Regional Parks, San Diego County, California
2009	SD-12167	Martin Rosen	Bridge Maintenance Activities On 22 Structures on Routes 5, 125, 163, And 274 In San Diego County Historic Property Survey Report

Table 4-2. Previously Conducted Cultural Resource Studies within 0.5-Mile of the APE

DATE	SCIC NO.	AUTHOR	TITLE
2005	SD-12319	Harry J. Price	Santee Town Center Specific Plan Amendment, Appendixes to The Draft Master Environmental Impact Report
2008	SD-12524	Wayne Bonner And Sarah Williams	Cultural Resources Records Search and Site Visit Results for T-Mobile USA Candidate SD07033b (Westwind Row) At Westwind Drive and Murray Avenue, El Cajon, San Diego County, California
2011	SD-13203	Martin D. Rosen	Historic Property Survey Report for County Department of Public Works Bridge Preventative Maintenance Project #1
2008	SD-13456	Gay Hilliard	Woodside Avenue Emergency Flood Project- Cultural Resources Survey Negative Findings
2012	SD-13509	U.S. Army Corps of Engineers	Riverford Trail Project, San Diego County, California
2010	SD-13631	Nicole Blotner	ETS #20587, Cultural Resources Survey for The TI 678 W2s: Distribution Relocation for The TI 678 Wood Steel and Reconductor Project, Los Coches to Alpine Substations, San Diego County, California
2010	SD-13651	Sara C. Clowery and Nicole Blotner	ETS #8789; TI 678 Wood to Steel and Reconductor, Los Coches to Alpine Substations, Cultural Resources Inventory Report
2000	SD-13943	Mary Robbins-Wade	Cultural Resources Inventory, Hillside Meadows, Lakeside, San Diego County, California
2010	SD-14067	Mark S. Becker	Archaeological Monitoring at The City Of El Cajon Animal Shelter, California
2009	SD-14075	Sinead Ni Ghabhlain	Cultural Resource Inventory and Evaluation for The City Of La Mesa Park Station-Downtown Village Specific Plan Addendum
2011	SD-14123	Andrew Pignuolo, Candace Ehringer, And Madeleine Bray	Draft Phase I Cultural Resources Survey and Assessment for The El Monte Valley Mining, Reclamation, And Groundwater Recharge Project
2013	SD-14387	Phil Fulton	Cultural Resource Assessment Class III Inventory Verizon Wireless Services Riverview Farms-Rodeo Facility City of Lakeside San Diego County, California
2013	SD-14388	Phil Fulton	Cultural Resource Assessment Class I Inventory Verizon Wireless Services Hercules Facility City Of La Mesa, San Diego County, California
2005	SD-14599	Patrick McGinnis And Michael Baksh	Cultural Resources Survey of The Bradley Avenue Interchange Project County of San Diego, California
2013	SD-14655	Patrick McGinnis	Letter Report: Ets 20687- Cultural Resources Testing and Evaluation of Site CA-SDI-20170 For Los Coches Substation Modification, Community of Lakeside, Eastern San Diego County, California- IO 7011102

Table 4-2. Previously Conducted Cultural Resource Studies within 0.5-Mile of the APE

DATE	SCIC NO.	AUTHOR	TITLE
2013	SD-14773	Shannon Loftus	Cultural Resource Records Search and Site Survey At&t Site SD0352 Lake Murray South 5575 Lake Park Way La Mesa, San Diego County, California 91942
2013	SD-14858	Roderic McLean	Verizon Wireless Riverview Farms- Rodeo Facility 12584 Maplevue St., Lakeside Ca
2013	SD-14862	Laura Holder	Hercules Facility, 8380 Hercules Street, La Mesa, San Diego County, Ca, New Tower
2014	SD-15004	Brain Spelts	Letter Report: ETS 25986- Cultural Resources Monitoring Report for Installation of New Intersect Pole (P250034), Community of Lakeside, San Diego County, California- IO200413802
2014	SD-15048	Wayne H. Bonner and Kathleen Crawford	Direct Ape Historic Architectural Assessment for AT&T Mobility, LLC Candidate SD02464 (New Life Presbyterian), 5333 Lake Murray Boulevard, La Mesa, San Diego County, California
2014	SD-15101	Wayne H. Bonner, Sarah A. Williams, And Kathellen A. Crawford	Cultural Resources Records Search Results and Site Visit for T-Mobile West, LLC Candidate SD06427A (SD427 Lamps Plus) 8375 Hercules Street, La Mesa, San Diego County, California
2013	SD-15110	Wayne H. Bonner and Kathleen A. Crawford	Direct Ape Historic Architectural Assessment for T-Mobile West, LLC Candidate SD06427A (SD427 Lamps Plus) 8375 Hercules Street, La Mesa, San Diego County, California
2015	SD-15151	David Brunzell	Cultural Resources Assessment of The Crown Castle/ Verizon Fiber Puc Project, San Diego, California (BCR Consulting Project No. SYN1404)
2012	SD-15210	Michael T. Connolly	Ets #23648, Cultural Resources Survey for The Res Ext., P249819, Jacob Simpson, Lakeside Project, San Diego County, California (HDR #192643)
2015	SD-15518	Brian F. Smith	Cultural Resources Monitoring Report for The San Diego Trail - Walker Preserve Project, CIP 2011-35, Santee, San Diego County, California
2013	SD-15589	Phil Fulton	Cultural Resource Assessment Class I Inventory, Verizon Wireless Services, 67 And Bradley Facility, City Of El Cajon, San Diego County, California
2013	SD-15642	Wayne H. Bonner and Sarah A. Williams	Cultural Resources Records Search and Site Visit Results for AT&T Mobility, LLC Candidate SD0264 (New Life Presbyterian), 5333 Lake Murray Boulevard, La Mesa, San Diego County, California
2014	SD-15645	Wayne H. Bonner, Sarah A. Williams, And Kathleen A. Crawford	Cultural Resources Records Search and Site Visit Results for T-Mobile West, LLC Candidate SD06771A (SD771 Beverages & More) 8410 Center Drive, La Mesa, San Diego County, California
2014	SD-15648	William H. Bonner, Sarah A. Williams, And Kathleen A. Crawford	Cultural Resources Records Search and Site Visit Results for T-Mobile West, LLC Candidate SD06035A (SD025 Grossmont Hospital) 5555 Grossmont Center Drive, La Mesa, San Diego County, California

Table 4-2. Previously Conducted Cultural Resource Studies within 0.5-Mile of the APE

DATE	SCIC NO.	AUTHOR	TITLE
2013	SD-15649	Wayne H. Bonner and Kathleen A. Crawford	Direct Ape Historic Architectural Assessment for T-Mobile West, LLC Candidate SD06034A (SD025 Grossmont Hospital) 5555 Grossmont Center Drive, La Mesa, San Diego County, California
2014	SD-15665	Shannon L. Loftus	Cultural Resource Records Search and Site Survey, At&t Site SS0620, Park Plaza Drive LTE 2C, 9029 Park Plaza Drive, La Mesa, San Diego County, California 91942, CASPR# 3601582030
2015	SD-15674	Brian F. Smith	Historic Structure Assessment for The Storquest Project, 8200 Center Drive, 8204 Center Drive, And 8265 Commercial Street, City Of La Mesa (APN 494-101-14)
2015	SD-15728	Carrie D. Wills and Sarah A. Williams	Cultural Resource Records Search and Site Visit Results for Verizon Wireless Candidate 'Dallas Fletcher', 9191 Fletcher Parkway, La Mesa, San Diego County, California
2014	SD-15799	Carrie Wills and Sarah Williams	Cultural Resource Records Search and Site Visit Results for AT&T Mobility, LLC Candidate SD0265 (Hwy 67/Mission Gorge), Graves Avenue and Sevilla Street, Santee, San Diego County, California
2014	SD-16089	Namat Hosseinion	Evidence Of Compliance with Section 106 Of National Historic Preservation Act Of 1966 Walker Preserve Trail, City of Santee, Project Number RT-37-026
2015	SD-16243	Wayne Glenn	Letter Report: ETS 20687 - Cultural Resources Monitoring for Los Coches Substation Anchor Hole Work, Community of Lakeside, Eastern San Diego County, California - IO 7011102
2015	SD-16383	Paul Enriquez	U.S. Border Patrol, San Diego Sector (SDC), Implementation of Energy Conservation Measures (ECMS) For Facilities in San Diego, El Cajon, San Ysidro, And Otay Mesa, All Located in San Diego County, California
2011	SD-16481	Chad A. Willis	Alvarado Trunk Sewer Survey, La Mesa, California
2013	SD-16550	Sarah Stringer-Bowsher and Davis, Shannon	Draft Historic Resources Evaluation Report for American Legion Post 282 City Of La Mesa, San Diego County, California
2016	SD-16626	Andrew Pignolo	Cultural Resource Survey and Historical Evaluation of The Green Hills Ranch Phase II Project, Lakeside, San Diego County, California PDS2014-MPA-14-023
2015	SD-16669	Heather Thomson	Cultural Resources Survey Report for PDS2015-STP-15-010 APN 382-260-14-00 Negative Findings
2016	SD-16674	Jennifer Roland And Susan M. Hector	Phase I Investigation for The Verizon Wireless Klostermann Antenna Installation Project, Santee, San Diego County, California

Table 4-2. Previously Conducted Cultural Resource Studies within 0.5-Mile of the APE

DATE	SCIC NO.	AUTHOR	TITLE
2015	SD-16982	Breana Campbell, Hannah Haas, And Christopher Duran	Cultural Resources Survey and Evaluation for The Braverman Drive Tentative Map Project Santee, San Diego County, California
2000	SD-16985	Ruth C. Alter	Cultural Resources Report for The Historic Assessment of The Hillside Meadows Project Property Lakeside, California
2017	SD-17233	David Brunzell	San Diego 129 Project, San Diego County, California (BCR Consulting Project No. SYN1622)
2017	SD-17234	David Brunzell	Cultural Resources Assessment of The Mission Control, Blue Cypress, Lake Murray and Caso Serra Project, San Diego County, California (BCR Consulting Project No. SYN1514)
2017	SD-17584	Andrew Pignuolo And Carol Serr	Cultural Resources Inventory for The Hillside Meadows Project, Lakeside, County of San Diego, California (TM 5203, APN 379-024-23-00)
2017	SD-17752	Michelle D. Noble	Phase I Investigation for The Willcock & Co. (7A) - Collocation Tower Project, El Cajon, San Diego County, California
2018	SD-17754	Michelle D. Noble	Phase I Investigation for The Winter Gardens Center - Collocation Tower Project, El Cajon, San Diego County, California
2018	SD-17873	Ryan Glenn	Archaeological Sensitivity Assessment CRAN_RSDL_CAL06650F_R01 / 14254244, 9760 Winter Garden Boulevard, Lakeside, Ca 92040, San Diego County, EBI Project No. 6118001424, TCNS No. 168340
2017	SD-18019	Tory Harding	Archaeological Survey Report 67 And Bradley/SD0845/FA 13867492, 1467 N. Magnolia Avenue, El Cajon, California 92020, San Diego County
2018	SD-18102	James Dietterich	Archaeological Sensitivity Assessment CAL06652F_R02 / 14254244, Winter Gardens, Lakeside, San Diego County, California 92040, EBI Project Number: 6118001177, TCNS Number: 167662
2017	SD-18107	Michelle D. Noble	Phase I Investigation for The Willock & Co. (7A) - Collocation Tower Project, El Cajon, San Diego County, California
2019	SD-18157	Lisa Demarais And Shannon Davis	Historic Resources Evaluation Report for The Lakeside Library, Lakeside, San Diego County, California
2019	SD-18209	Mark Strother, Tiffany Clark, And James Williams	Santee School Development Project, Phase II Cultural Resources Testing and Evaluation Report, Santee, California
2019	SD-18220	Andrew Pignuolo	Historical Evaluation Report of Structures At 8250 Commercial Street (APN 494-010-04-00), City Of La Mesa

Table 4-2. Previously Conducted Cultural Resource Studies within 0.5-Mile of the APE

DATE	SCIC NO.	AUTHOR	TITLE
2019	SD-18242	Annie McCausland	El Monte Tunnel Rehabilitation Plan
2019	SD-18534	Andrew Pigniole	Historical Evaluation Report of Structures At 8126 Center Street (APN 774-700-71-01/470-072-18-00), City Of La Mesa
2017	SD-18555	B. Campbell, D. Douglas, S. Duncan, K. Hunt, A. Menchaca, And K. Smolik	Data Recovery Excavations at Ca-sdi-5669 Locus C: Confidential Phase III Archaeological Report, City of Santee, San Diego County, California
2018	SD-18583	James Dietterich	Archaeological Sensitivity Assessment CAL06651F_R02 / 14254244, 9560-9562 Winter Garden Boulevard, Lakeside, San Diego County, California 92040, EBI Project Number: 6118001211, TCNS Number: 167683
2020	SD-18889	Natalie Brodie	Letter Report: ETS 44491 - Cultural Resources Survey Report for The TI635 Fiber - Creelman to Los Coches Project, Lakeside, San Diego County, California - Io 200519069
2020	SD-18901	Harry J. Price and Carment Zepeda-Herman	Cultural Resources Survey and Test Excavations Report for The Ashwood Street Corridor Improvements Project, San Diego, California
2016	SD-19314	Harry J. Price	Cultural Resources Survey of The El Cajon Animal Care Facility, El Cajon, California
2018	SD-19357	Harry J. Price	Results Of the Archaeological Survey for The Lantern Crest Ridge II Project, Santee, California (Recon Number 9103)
2021	SD-19536	Andrew Pigniole	Historical Assessment Report for the 10101 Maine Avenue, Lakeside, San Diego County, California (APN 394-033-10)

Table 4-3. Previously Recorded Cultural Resources within 0.5-Mile of the APE

PRIMARY NO.	TRINOMIAL	TYPE	DESCRIPTION	ELIGIBILITY STATUS
P-37-000141	CA-SDI-000141	Unknown	Unknown	Unevaluated
P-37-004646	CA-SDI-004646	Prehistoric	Unknown	Unevaluated
P-37-004900	CA-SDI-004900	Prehistoric, Historic	Bedrock Milling Slick, Ceramic Scatter	Unevaluated
P-37-004913	CA-SDI-004913	Prehistoric	Prehistoric, Rock Shelter/Cave	Unevaluated
P-37-005048	CA-SDI-005048	Prehistoric, Historic	Foundations, Trash Scatter, Bedrock Milling Feature	Unevaluated
P-37-005055	CA-SDI-005055	Prehistoric	Bedrock Milling Feature	Unevaluated

Table 4-3. Previously Recorded Cultural Resources within 0.5-Mile of the APE

PRIMARY NO.	TRINOMIAL	TYPE	DESCRIPTION	ELIGIBILITY STATUS
P-37-005148	CA-SDI-005148	Prehistoric	Bedrock Milling Feature	Unevaluated
P-37-005827	CA-SDI-005827	Prehistoric	Bedrock Milling Feature	Unevaluated
P-37-006936	CA-SDI-006936	Prehistoric	Lithic Scatter	Unevaluated
P-37-006937	CA-SDI-006937	Prehistoric	Lithic Scatter, Quarry	Unevaluated
P-37-008607	CA-SDI-008607	Prehistoric	Lithic Scatter, Ceramic Scatter Habitation Debris, Shell	Unevaluated
P-37-009248	CA-SDI-009248	Historic	Foundations, Trash Scatter, Water Conveyance System, Ancillary Building, Farm/Ranch	Unevaluated
P-37-011081	CA-SDI-011081	Prehistoric	Lithic Scatter	Unevaluated
P-37-011269	CA-SDI-011269	Historic	Foundations, Trash Scatter, Walls/Fences	Unevaluated
P-37-012212	CA-SDI-012212	Historic	Ancillary Building, Hotel/Motel, Urban Open Space	Unevaluated
P-37-012213	CA-SDI-012213	Historic	Single Family Property	Unevaluated
P-37-013652	CA-SDI-013652	Prehistoric	Lithic Scatter, Bedrock Milling Feature, Rock Shelter, Fire Affected Rock	Unevaluated
P-37-013726	CA-SDI-013726	Prehistoric	Bedrock Milling Feature	Unevaluated
P-37-014841	-	Prehistoric	Lithic Isolate	Unevaluated
P-37-015483	-	Prehistoric	Lithic Isolate	Unevaluated
P-37-016024	-	Historic	Single Family Property	Unevaluated
P-37-016045	-	Prehistoric	Lithic Isolate, Shell Scatter	Unevaluated
P-37-017482	-	Historic	Historic Period Building	Unevaluated
P-37-017623	-	Historic	Historic Period Building	Unevaluated
P-37-017647	-	Historic	Historic Period Building	Unevaluated
P-37-017648	-	Historic	Historic Period Building	Unevaluated
P-37-017669	-	Historic	Historic Period Building	Unevaluated
P-37-017704	-	Historic	Historic Period Building	Unevaluated
P-37-019921	-	Historic	Historic Period Building	Unevaluated
P-37-019966	-	Historic	Historic Period Building	Unevaluated

Table 4-3. Previously Recorded Cultural Resources within 0.5-Mile of the APE

PRIMARY NO.	TRINOMIAL	TYPE	DESCRIPTION	ELIGIBILITY STATUS
P-37-020061	-	Historic	Historic Period Building	Unevaluated
P-37-027385	CA-SDI-017899	Prehistoric	Lithic Scatter, Ceramic Scatter, Bedrock Milling Feature, Fire Affected Rock	Unevaluated
P-37-028672	-	Historic	Historic Period Building	Unevaluated
P-37-029507	-	Prehistoric	Lithic Isolate	Unevaluated
P-37-030954	CA-SDI-019644	Prehistoric	Shell Scatter	Unevaluated
P-37-031176	CA-SDI-019752	Prehistoric	Shell Scatter	Unevaluated
P-37-031183	CA-SDI-019759	Prehistoric, Historic	Wall/Fences, Lithic Scatter, Ceramic Scatter, Bedrock Milling Feature	Unevaluated
P-37-031753	CA-SDI-020170	Historic	Historic Period Building	Unevaluated
P-37-032954	CA-SDI-020797	Prehistoric, Historic	Water Conveyance System, Lithic Scatter, Habitation Site	Unevaluated
P-37-032960	-	Prehistoric	Ground Stone	Unevaluated
P-37-032967	-	Prehistoric	Faunal Bone/Shell	Unevaluated
P-37-033591	-	Historic	Historic Period Building	Unevaluated
P-37-034147	CA-SDI-021357	Prehistoric	Habitation Debris	Unevaluated
P-37-034482	-	Historic	Water Conveyance System, Public Utility Building	Unevaluated
P-37-034483	CA-SDI-021509	Prehistoric	Bedrock Milling Feature	Unevaluated
P-37-034484	CA-SDI-021510	Prehistoric	Bedrock Milling Feature	Unevaluated
P-37-034485	CA-SDI-021511	Historic	Foundations	Unevaluated
P-37-034486	-	Historic	Water Conveyance System	Unevaluated
P-37-034736	-	Prehistoric	Lithic Isolate	Unevaluated
P-37-034888	-	Historic	Multi-Story Commercial Building	Unevaluated
P-37-034889	-	Historic	Multi-Story Commercial Building	Unevaluated
P-37-034890	-	Historic	Multi-Story Commercial Building	Unevaluated
P-37-035450	-	Historic	Multi-Story Building	Unevaluated
P-37-035550	-	Historic	Religious Building	Unevaluated

Table 4-3. Previously Recorded Cultural Resources within 0.5-Mile of the APE

PRIMARY NO.	TRINOMIAL	TYPE	DESCRIPTION	ELIGIBILITY STATUS
P-37-035561	-	Historic	Hospital	Unevaluated
P-37-035567	-	Historic	Multi-Story Commercial Building	Unevaluated
P-37-035816	-	Historic	Well Pad	Unevaluated
P-37-035817	CA-SDI-021861	Prehistoric, Historic	Wells, Lithic Isolate	Unevaluated
P-37-035821	-	Prehistoric	Lithic Isolate	Unevaluated
P-37-035822	-	Prehistoric	Groundstone Isolate	Unevaluated
P-37-035823	-	Prehistoric	Lithic Isolate	Unevaluated
P-37-035824	-	Prehistoric	Lithic Isolate	Unevaluated
P-37-035825	-	Prehistoric	Lithic Isolate	Unevaluated
P-37-035827	-	Prehistoric	Lithic Isolate	Unevaluated
P-37-035828	-	Prehistoric	Lithic Isolate	Unevaluated
P-37-035829	-	Prehistoric	Lithic Isolated	Unevaluated
P-37-035830	-	Prehistoric	Lithic Isolate	Unevaluated
P-37-035831	-	Prehistoric	Lithic Isolate	Unevaluated
P-37-035877	-	Prehistoric	Lithic Isolate	Unevaluated
P-37-035878	-	Prehistoric	Ceramic Isolate	Unevaluated
P-37-036105	-	Historic	Historic Period Building	Unevaluated
P-37-037289	-	Prehistoric	Ground Stone	Unevaluated
P-37-038457	-	Historic	Water Conveyance System	Unevaluated
P-37-038722	-	Historic	Multi-Story Commercial Building	Unevaluated
P-37-038826	-	Historic	Engineering Structure, Reservoir	Unevaluated
P-37-038851	-	Historic	Lakeside Library	Unevaluated
P-37-039090	CA-SDI-022955	Prehistoric, Historic	Foundations/Structure Pads, Trash Scatter, Walls/Fences, Standing Structure	Unevaluated
P-37-039607	-	Historic	Glass Isolate	Unevaluated
P-37-039653	-	Historic	Multi-Story Building	Unevaluated
P-37-039654	-	Historic	Multi-Story Building	Unevaluated

4.3 HISTORICAL MAP REVIEW

Kleinfelder reviewed historical maps depicting features such as towns, roads, buildings, and creeks to provide additional information regarding the potential for the presence of historic-era cultural resources within the APE. Historic maps are available at several online repositories, in particular the United States Geological Survey (USGS) repository, the San Diego Public Library, and the U.S. Department of the Interior Bureau of Land Management General Land Office (GLO) Records. The following sources were consulted during the historical map review:

- El Cajon, California. 1:62,500 topographic quadrangle (USGS 1893, 1901, 1903, 1939, 1942, 1947).
- El Cajon, California. 1:24,000 topographic quadrangle (USGS 1955, 1967, 1975, 1996, 2012, 2015, 2018, 2021).
- La Jolla, California. 1:62,500 topographic quadrangle (USGS 1903, 1930)
- La Mesa, California. 1:62,500 topographic quadrangle (USGS 1942)
- La Mesa, California. 1:24,000 topographic quadrangle (USGS 1947, 1953, 1967, 1994, 2012, 2015, 2018, 2021)

Historical map review results between 1893 and 1903 show the APE mostly undeveloped. The stations that are undeveloped are 0+00-4+00, 64+75 PROP ISOV, 253+94 Manway, 267+39 ARV, 280+76 Manway, 322+52 BOV, 322+52 Manway, 344+99 PROP ISOV, 434+62 PROP ISOV, and 439+37 Grossmont Tunnel Entrance East. Stations that run along the San Diego Cuyama and Eastern Railroad are 187+29 ARV, 220+85 BOV, 226+29 ARV, 555+79 BOV, 561+33 AVA, 565+41 Manway, 575+32 Manway, and 594+32 BOV. Stations that are located near roads are 610+50 PROP ISOV, 612+60 ARV, 632+33 Manway, 638+59 ARV, 644+21 Manway. 650+86 ARV (USGS El Cajon 1893, 1901, 1903; La Jolla 1903).

In 1930, the vicinity of the APE is further developed with additional streets and buildings constructed at stations 64+75 PROP ISOV, 280+76 Manway, 322+52 BOV, 344+99 ISOV, and 439+37 Grossmont Tunnel Entrance East (USGS El Cajon 1939, 1942, 1947; La Jolla 1930; La Mesa 1942, 1947).

In 1953, the vicinity of the APE was further developed with the construction of additional buildings. More specifically, the construction of Gillespie Airfield is located at stations 322+52 BOV and 344+99 PROP ISOV. The APE at station 638+59 ARV is further developed with the construction of additional buildings (USGS El Cajon 1955; La Mesa 1953).

In 1967, the vicinity of the APE was further developed. At station 226+20 ARV, a housing development is constructed approximately 250 feet southeast and a drive-in theater is located approximately 660 feet northwest of this location. The Cajon Speedway and additional buildings are built near stations 322+52 BOV and 344+99 PROP ISOV. The APE remains in a similar state today (USGS El Cajon 1967, 1996, 2012, 2015, 2018, 2021; La Mesa 1967, 1994, 2012, 2015, 2018, 2021).

5 NATIVE AMERICAN HERITAGE COMMISSION CONSULTATION

On April 12, 2022, Kleinfelder sent a request to the NAHC for a SLF search and a Native American contact list for the undertaking. The NAHC responded on May 17, 2022, via email, indicating the area was positive for sacred lands for the Barona Group of the Capitan Grande and the Viejas Band of Kumeyaay Indians. The NAHC provided a list of Native American contacts to reach out to for more information regarding the APE. On July 5, 2022, Native American consultation letters were sent to the Barona Group of the Capitan Grande, Campo Band of Diegueno Mission Indians, Ewiiapaayp Band of Kumeyaay Indians, Iipay Nation of Santa Ysabel, Inaja-Cosmit Band of Indians, Jamul Indian Village, Kwaaymii Laguna Band of Mission Indians, La Posta Band of Diegueno Mission Indians, Manzanita Band of Kumeyaay Nation, Mesa Grande Band of Diegueno Indians, San Pasqual Band of Diegueno Mission Indians, Sycuan Band of the Kumeyaay Nation, and Viejas Band of Kumeyaay Indians. Follow-up emails and/or phone calls were made on August 8, 2022, to each tribal representative provided by the NAHC. To date, the following responses/comments have been received:

- Iipay Nation of Santa Ysabel (Clint Linton) responded on August 8, 2022, that there were no comments or concerns.
- Iipay Nation of Santa Ysabel (Patricia Miraglia) responded on August 8, 2022, with a request to be emailed a copy of the outreach letter. The email was sent on August 8, 2022. Rachael Nixon sent a follow-up email with details of the Project via email on August 8, 2022.
- Jamul Indian Village (Lisa Cumper) requested additional location information via email on November 16, 2022, which was provided on November 28, 2022. No further response has been received.
- Kwaaymii Laguna Band of Mission Indians (Carmen Lucas) responded on August 17, 2022, advising to engage Barona Group of the Capitan Grande and the Viejas Band of Kumeyaay Indians. She also requested a qualified archaeologist and Native American monitor to monitor ground-disturbing activities; and a memorandum of communication regarding the call to be provided.
- Viejas Band of Kumeyaay Indians (Earnest Pingleton) responded via phone call on August 8, 2022, requesting a Kumeyaay monitor to be present during ground-disturbing activities.

The NAHC Native American contacts list and records of correspondence are provided in Appendix D.

6 FIELD METHODS AND RESULTS

On December 19, 2022, Kleinfelder senior archaeologist Rachael Nixon, M.A., RPA, and staff archaeologist Ryan Nordstrom conducted an intensive pedestrian survey of the APE. The survey involved a systematic inspection of all visible ground for the presence of archaeological materials, with transects spaced at approximately 10-meter intervals where visibility allowed.

The APE was documented using a high-resolution digital camera (see Appendix E, Survey Photographs), and detailed field observations were recorded in written notes.

6.1 ARCHAEOLOGICAL RESOURCES

The intensive pedestrian survey resulted in negative findings for archaeological resources within the APE. The APE has been heavily disturbed by historic residential and commercial development of the property, original construction of the El Monte Pipeline in the 1940s, and subsequent maintenance and infrastructure upgrades. Most of the APE consists of asphalt-paved roadways, concrete surfaces (e.g. sidewalks, curbs, and encasements) and maintained landscaped areas.

Areas of exposed soils within the APE are limited and consist primarily of landscape settings containing soils, gravel, wood chips, and ornamental vegetation (trees, scrubs, and grasses). All accessible areas visible ground (approximately 0 – 80 percent visibility) were systematically surveyed. Native soils are largely obscured or absent due to prior disturbance, and in most landscaped areas, surface materials consist of imported fill and decorative ground cover. Please refer to Appendix E for survey photographs.

The existing pipeline ranges from approximately 4 to 6.5 feet in diameter and was installed through substantial trenching, excavation, and backfill during original construction in the late 1940s. These activities would have resulted in widespread disturbance of native soils across the APE. Please refer to Appendix F for Department of Parks and Recreation (DPR) 523 Forms.

As documented in the *Desktop Geotechnical/Geologic Study Design of El Monte Water Transmission Pipeline Rehabilitation* (Rugg 2021), the Project alignment traverses four different geological settings, of alluvial deposits ranging from approximately 10 feet to over 50 feet bgs, as well as older sedimentary rock formations predating human occupation in the region. Given the scale of original pipeline construction, combined with subsequent development, the likelihood of intact, in situ subsurface archaeological deposits within the APE is low.

The Northern Alignment of the Project is in proximity the San Diego River, which would have provided stable water, plant, and animal resources to Native American groups prior to missionization and historic-period settlement of the region. While such settings typically have the potential to contain intact subsurface deposits, all proposed project activities will occur within previously disturbed portions of the existing pipeline corridor. No excavation will extend into previously undisturbed native soils.

The 23 discrete locations subject to ground disturbing activities (i.e., areas surveyed) are situated or adjacent to developed roadways, residential areas, or commercial developments. These locations are characterized by modern infrastructure and are predominantly covered by asphalt or concrete. Approximately 90 percent of the 9.16-acre APE consists of areas pipeline is encased in concrete or otherwise located beneath paved or developed surfaces.

Where soils are present, they consist of previously disturbed or imported materials within landscaped settings that will not be subject to new ground disturbance. All proposed excavation will occur within the footprint of the existing pipeline infrastructure or within the previously disturbed contexts. Accordingly, and due to the lack of native ground surface, subsurface testing was not conducted.

6.2 BUILT ENVIRONMENT EVALUATION

The El Monte Pipeline is a large-diameter raw water transmission pipeline constructed between 1942 and 1948. The pipeline extends almost 12.2 miles and conveys untreated water from the El Capitan and San Vicente Reservoirs to the City of San Diego's Alvarado Water Treatment Plant (City of San Diego 2025).

The pipeline was developed during a period of substantial population growth and infrastructure expansion in San Diego County associated with World War II and the immediate postwar era. During the 1940s, the region experienced rapid military and industrial growth, which significantly increased demand for reliable water supplies. Population growth and wartime production placed considerable strain on the region's limited and variable water resources, prompting large-scale investment in water storage, conveyance systems, and regional infrastructure improvements (San Diego County Water Authority 2026; Fraser 2007).

In response to these conditions, federal, military, and local agencies advanced major water supply projects to ensure a dependable water supply for military installations, industry, and the growing civilian population. The development of new conveyance systems during this period formed the foundation of San Diego's modern water delivery infrastructure. The El Monte Pipeline represents one component of this broader system, constructed to facilitate reliable transfer of stored water to treatment and distribution facilities serving the expanding metropolitan area (Fraser 2007).

The pipeline primarily consists of buried large-diameter steel transmission pipe with associated appurtenances, including valves, blowoffs, and access structures located at discrete intervals along the alignment. Due to its subsurface construction, most character-defining features relate to its function, alignment, and engineering design rather than visible architectural characteristics.

The El Monte Pipeline has not been formally evaluated for eligibility for listing in the NRHP. For the purposes of this undertaking, the resource is assumed to be eligible for inclusion in the NRHP and the California Register of Historical Resources for the purposes of this Project

6.3 DISCUSSION OF EFFECTS

Kleinfelder recommends treating El Monte Pipeline as eligible for the NRHP and CRHR for the purposes of this Project. The proposed project consists primarily of internal rehabilitation of the existing pipeline, along with limited, localized ground-disturbing activities within previously disturbed portions of the pipeline corridor. The project will not alter the pipeline's alignment, design, materials, or function, nor will it remove or modify features that convey its historical significance.

Accordingly, the undertaking will not alter any characteristics of the El Monte Pipeline in a manner that would diminish its integrity of location, design, setting, materials, workmanship, feeling, or association, should it be determined eligible for inclusion in the NRHP. Therefore, the undertaking will result in a finding of No Adverse Effect to the El Monte Pipeline pursuant to 36 CFR §800.5(d)(1).

For the purposes of CEQA, the project will not result in demolition, destruction, relocation, or alteration of the resource or its immediate surroundings such that the significance of the resource would be materially impaired. Therefore, the project will not cause a substantial adverse change in the significance of a historical resource as defined in CEQA Guidelines §15064.5(b), and the project will result in a finding of no significant impacts to historical resources for the purposes of CEQA.

6.4 CONCLUSION AND RECOMMENDATIONS

The cultural resources inventory for the El Monte Water Transmission Pipeline Rehabilitation Project included a records search of the SCIC, review of historical maps and aerial imagery, and an SLF search conducted by the NAHC. Native American outreach and coordination were conducted with tribes identified by the NAHC. An intensive pedestrian survey was also completed, covering 100 percent of the accessible ground surface within the APE.

The SCIC records search identified 56 previously conducted cultural resources studies within the APE and no previously recorded cultural resources within its boundaries. Within a 0.5-mile radius of the APE, 137 prior studies and 80 recorded cultural resources were identified; however, none of these resources are located within the APE.

The NAHC SLF search returned a positive result and identified the Barona Group of the Capitan Grande Band of Mission Indians and the Viejas Band of Kumeyaay Indians as having potential cultural affiliation with the project area. Tribal coordination did not identify any known tribal cultural resources within the APE. However, representatives from the Kwaaymii Laguna Band of Mission Indians and the Viejas Band of Kumeyaay Indians recommended Native American monitoring during ground-disturbing activities. No additional information regarding cultural resources within the APE was provided.

An intensive pedestrian survey conducted on December 19, 2022, did not identify any archaeological resources within the APE. The APE is located entirely within an existing pipeline corridor originally constructed in the 1940s and has been subject to extensive prior disturbance associated with pipeline installation and maintenance, roadway construction, utility installation, and urban development. Project-related ground disturbance is confined to previously disturbed areas within the existing pipeline corridor.

Although no prehistoric archaeological resources were identified, the El Monte Pipeline was documented as a built environment resource because it is over 50 years of age and meets the threshold for consideration as a potential historic property.

Based on the results of background research, tribal coordination, field survey, and the documented extent of prior disturbance, the potential for intact archaeological or tribal cultural resources within the APE is considered low due to the disturbed nature of the corridor and lack of identified resources. However, ground-disturbing activities present a limited potential for inadvertent discovery of previously unidentified subsurface cultural materials.

The El Monte Pipeline is assumed to be eligible for purposes of this project. The proposed project would not result in the demolition, destruction, relocation, or alteration of the resource or its immediate surroundings such that its significance would be materially impaired. Kleinfelder recommends a finding of no adverse effects to historic properties for this undertaking under NHPA Section 106 and a finding of no significant impacts to historical resources for the purposes of CEQA.

Cultural resources monitoring is recommended by the Kwaaymii Laguna Band of Mission Indians during ground-disturbing activities that may expose previously undisturbed subsurface soils. In addition, the City of San Diego Whitebook (2021), Section 6-6.2, shall be implemented in the event of an inadvertent discovery. With implementation of these measures, impacts to archaeological resources and tribal cultural resources would be reduced to less than significant under CEQA.

7 REFERENCES CITED

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- 1942 El Cajon, California. 1:62,500 topographic quadrangle
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- 2015 La Mesa, California. 1:24,000 topographic quadrangle
- 2018 El Cajon, California. 1:24,000 topographic quadrangle
- 2018 La Mesa, California. 1:24,000 topographic quadrangle
- 2021 El Cajon, California. 1:24,000 topographic quadrangle
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APPENDIX A
QUALIFICATION OF ENVIRONMENTAL PROFESSIONALS

Rachael Nixon, MA, RPA

Principal Investigator/Senior Technical Reviewer

Years of Experience

22 years

Education

Bachelors, Anthropology,
University of California,
Riverside, Riverside, 2001

Masters, History, University of
California, Riverside,
Riverside, 2004

Certifications

Registered Professional
Archaeologist (RPA), No.
15857

Professional Affiliations

Society for California
Archaeology (SCA)

Association of Environmental
Professionals (AEP)

Rachael Nixon has over 20 years of cultural resource management experience. She has served as principal investigator on projects under California Environmental Quality Act (CEQA), National Environmental Policy Act (NEPA), and Section 106 of the National Historic Preservation Act (NHPA). Rachael has directed projects that involved the identification and evaluation of hundreds of resources including paleontological, archaeological, and architectural history. She has worked with various agencies, including but not limited to; Bureau of Land Management, Bureau of Indian Affairs, California Energy Commission, Native American Heritage Commission, U.S. Army Corps of Engineers, U.S. Forest Service, U.S. Bureau of Reclamation, and the State Historic Preservation Office. She has also worked closely with Native American Tribal representatives, most likely descendants, Tribal Historic Preservation Officers, and has served as liaison between contract personnel, clients, tribal representatives, technical leads, and agency leads throughout California. She meets the Secretary of Interior's Professional Qualification Standards in archaeology and history, is listed as a principal investigator on Kleinfelder's BLM California (CA-17-27) and Nevada (N-97534) Cultural Resources Use Permit, Registered Professional Archaeologist (#15857), meets the California State Personnel Board as a Senior Archaeologist, and is listed on the County of San Diego Consultant list for Archaeology.

Selected Project Experience

Lakeside Valve Station, Historic Properties Inventory Report, City of San Diego, San Diego, From 2021 To Present

Principal Investigator/Senior Archaeologist. Rachael serves a Principal Investigator for the archaeological survey and inventory report for the Lakeside Valve Station Replacement Project. Includes completed review of background/record search results, completing survey of project, and technical report in accordance with California State Water Boards guidelines and in accordance with both CEQA and Section 106 of NHPA (CEQA-Plus).

Southern California Edison (SCE) Environmental Clearance On-Call Contract, throughout California, From 2017 To 2021

Senior Cultural Resources Manager. Ms. Nixon manages a high volume of pole replacement task orders that require cultural resources surveys and/or construction monitoring related to archaeological resources throughout SCE's territory. She oversees the cultural resources on-call work that supports SCE with cultural resources surveys, resource evaluations, mitigation measures and monitoring. Project requires compliance with CEQA, NEPA and/or Section 106 of NHPA. She is listed as the Principal Investigator on the BLM State-wide permit as well as BLM and USFS ARPA/Organic Act blanket permits regarding routine operations and maintenance (O&M) activities within electric utilities rights-of-way. She coordinates directly with field, field staff, SCE, prime contractors, and federal agencies (USFS, BLM), to provide quick turnaround cost estimates and ensures work is properly executed and conducted within budget and provide senior peer review and QA/QC of deliverables. Senior oversight of SCE projects has included work at Camp Pendleton, included oversight of work in San Onofre, and Cleveland National Forest.

Camp Pendleton Project, Electrical and Communication Upgrade, Camp Pendleton, San Diego County, California, From May 2013 To December 2013

Cultural Resources Senior Technical Lead. Rachael coordinated with the Camp Pendleton base environmental security division archaeologist and

project manager, as well as the internal design team. Tasks involved coordination with engineers to ensure the design/build plans for project were in compliance with the final environmental impact statement and the programmatic agreement.

Rincon Reservation Water System Retrofit HMGP-1731T-4001, Federal Emergency Management Agency (FEMA,) San Diego County, Rincon Band of Luiseño Indians Reservation, California, From 2013 To 2014
Principal Investigator/Senior Archaeologist. Rachael supported the 700 square foot development project by developing and delivering a cultural resources assessment survey under the direction of FEMA. The cultural resources assessment report was provided to FEMA as part of the environmental studies required under Section 106, the Programmatic Agreement between FEMA and the California Emergency Management Agency and the Advisory Council on Historic Preservation. She conducted a preliminary site assessment, background research, and letter report on behalf of FEMA for consultation purposes with the State Historic Preservation Office.

Pendleton Sewer Pump Station, Heffler Contracting Group, Camp Pendleton, San Diego, California, From 2015 To 2016

Senior Cultural Resources Project Manager. In compliance with Section 106 of the National Historic Preservation Act, Rachael led the team functioning as the archaeological monitor charged with developing the Inadvertent Discovery Plan. The Final Inadvertent Discovery Plan included a project description, procedures for ongoing monitoring, definitions of materials and objects subject to the Native American Graves Protection and Repatriation Act, definitions of material which would be considered cultural, and the detailed procedures to be followed if these items were to be inadvertently discovered.

Collier Park Archaeological Testing, City of La Mesa, La Mesa, San Diego County, California, From May 2016 To December 2016

Senior Project Manager. Rachael led the team conducting archaeological testing of Collier Park in La Mesa. Since the Collier Park Renovation Project required US Department of Housing and Urban Development funds, it was subject to Section 106 of the National Historic Preservation Act. In keeping with these guidelines. This work included preparation and implementation of a testing plan within known area of eligible historic structure to assess presence/absence of initial shovel test pits with diameters of 35 cm dug every 50 meters where feasible. Dual level sterile soil sampling was conducted and ultimately rounded into an Archaeological Testing Letter Report.

San Diego Unified School District – Gompers Preparatory Academy, Mitigated Negative Declaration, San Diego, California, From 2018 To 2018

Senior Cultural Resources Manager. Project involved expansion to the existing campus, which required the preparation of an MND and cultural resources and architectural history assessment to satisfy CEQA. The architectural evaluation report was required due the age of the campus being over 50 years old. She managed and directed the cultural resources team, prepared the scope and cost estimate, tracked budget and milestones, contributed to and reviewed the final technical reports and MND cultural resources section. Work conducted with another firm.

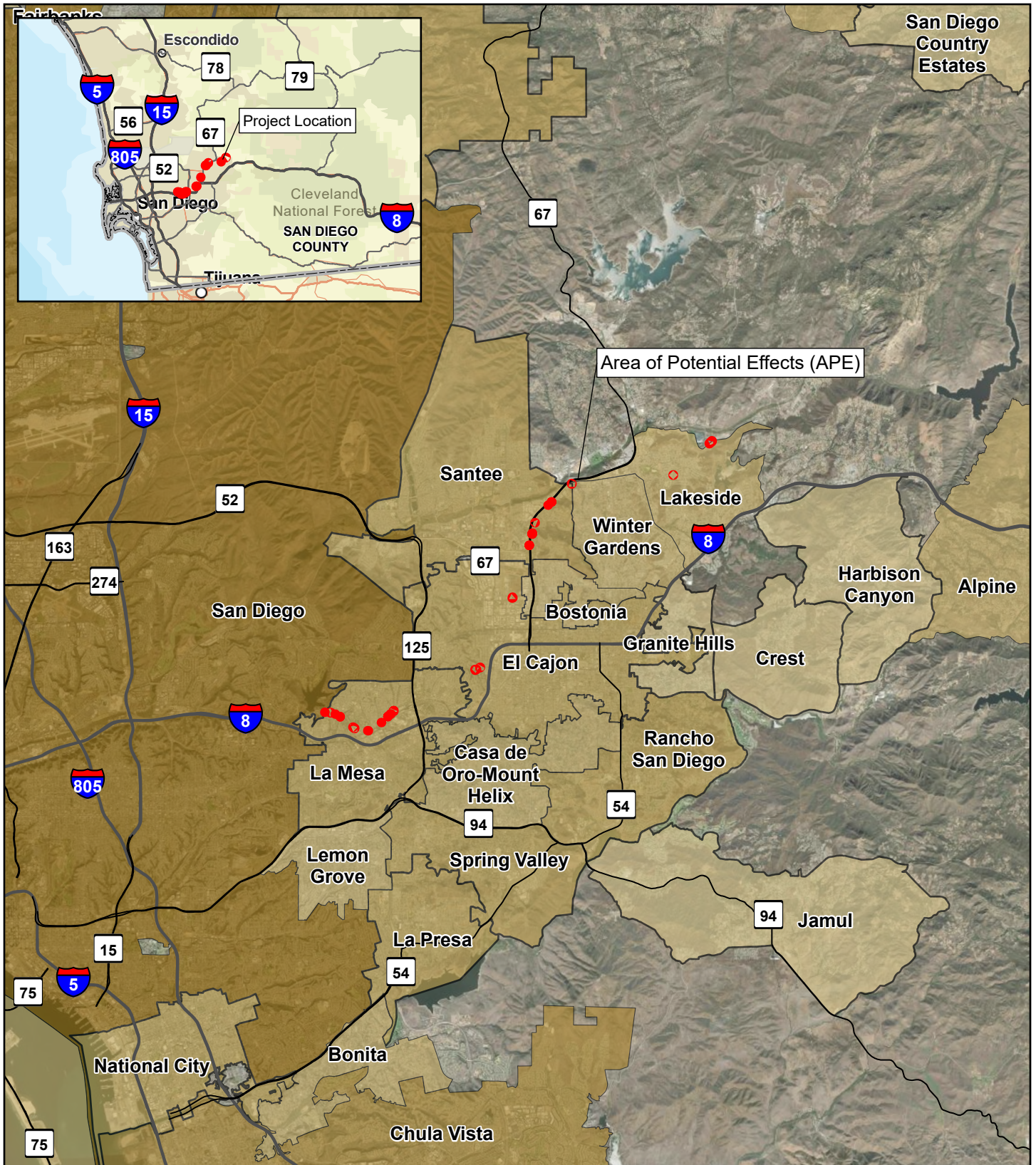
San Diego Gas and Electric, On-Call Cultural Resources Survey and Monitoring, San Diego County, California, From 2018 To Present

Senior Cultural Resources Manager. Project involved expansion to the existing campus, which required the preparation of a Mitigated Negative Declaration (MND) and cultural resources and architectural history assessment to satisfy CEQA. The architectural evaluation report was required due the age of the campus being over 50 years old. She managed and directed cultural resources team, prepared scope and cost estimate, tracked budget and milestones, contributed to and reviewed the final technical reports and MND cultural resources section. Work conducted with another firm.

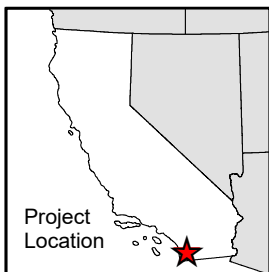
Imperial Valley Solar Project, Class I and III Cultural Resource Inventory, Tessera Solar North America, El Centro, Imperial County, California, From 2007 To 2010

Principal Investigator/Senior Archaeologist. Rachael served as Principal Investigator for the initial survey and final report for the Class I and III inventory of over 8,000 acres, conducted under the BLM (lead agency) and CEC direction. The cultural resources assessment was provided as partial fulfillment of the environment studies required under CEQA and Section 106 of NEPA, meeting both BLM and CEC requirements for the proposed solar power facility. Rachael's responsibilities included site assessment and identification of cultural resources, survey, and recordation of sites on DPR forms, direct survey and recordation crews; coordination with BLM and CEC; and final technical reports and data requests.

APPENDIX B
FIGURES



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Source: Bing Maps

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Regional Vicinity
El Monte Pipeline Project
San Diego County, California



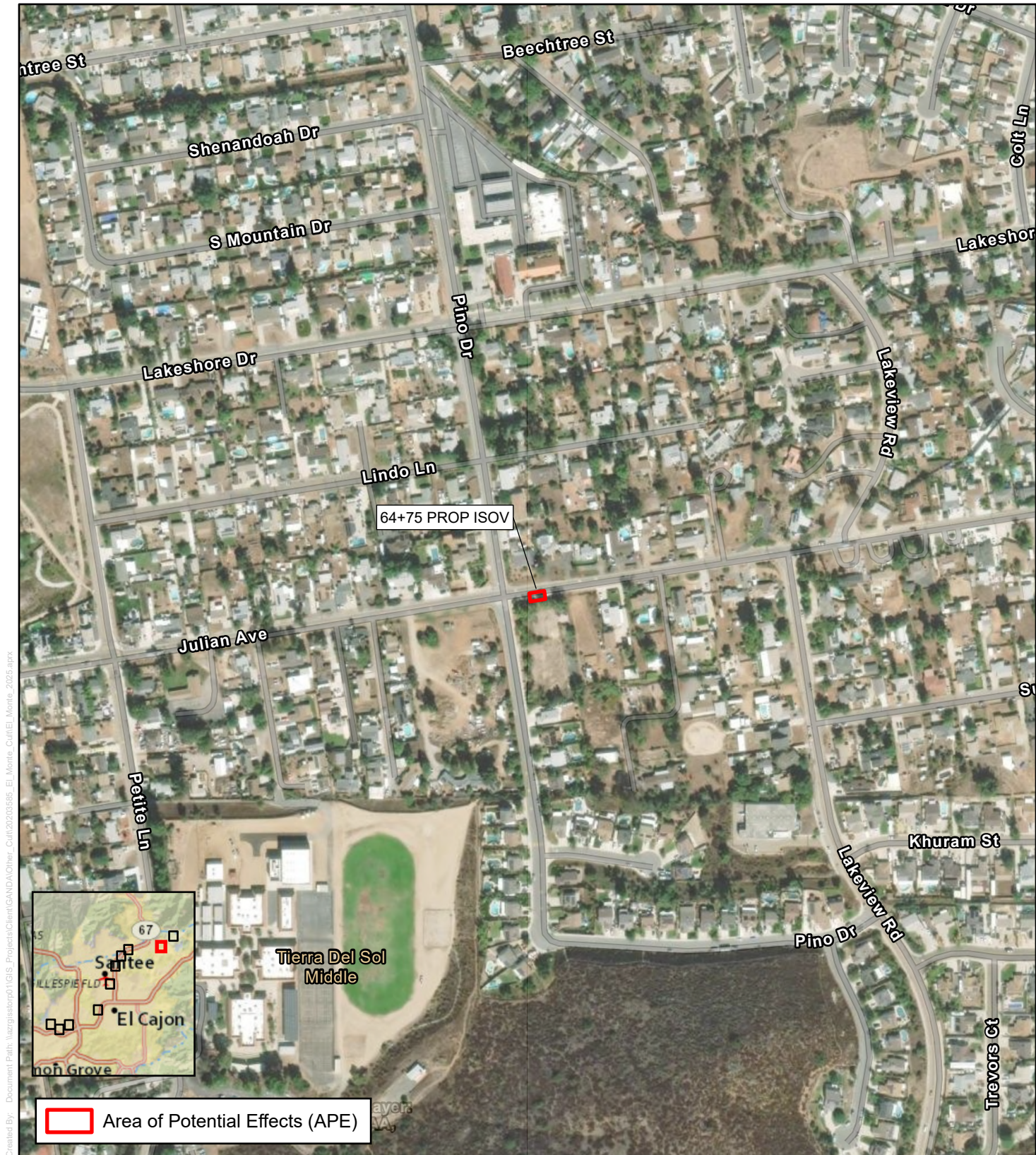
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Area of Potential Effects (APE)
El Monte Pipeline Project
San Diego County, California
Page 1 of 10



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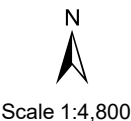
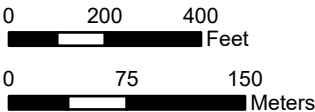
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Area of Potential Effects (APE)
El Monte Pipeline Project
San Diego County, California
Page 2 of 10



Source: Bing Maps



Area of Potential Effects (APE)
El Monte Pipeline Project
San Diego County, California
Page 3 of 10



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Area of Potential Effects (APE)
El Monte Pipeline Project
San Diego County, California
Page 4 of 10



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Area of Potential Effects (APE)
El Monte Pipeline Project
San Diego County, California
Page 5 of 10



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Area of Potential Effects (APE)
El Monte Pipeline Project
San Diego County, California
Page 6 of 10



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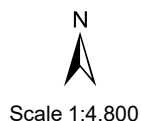
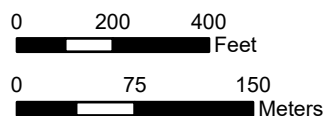
Area of Potential Effects (APE)
El Monte Pipeline Project
San Diego County, California
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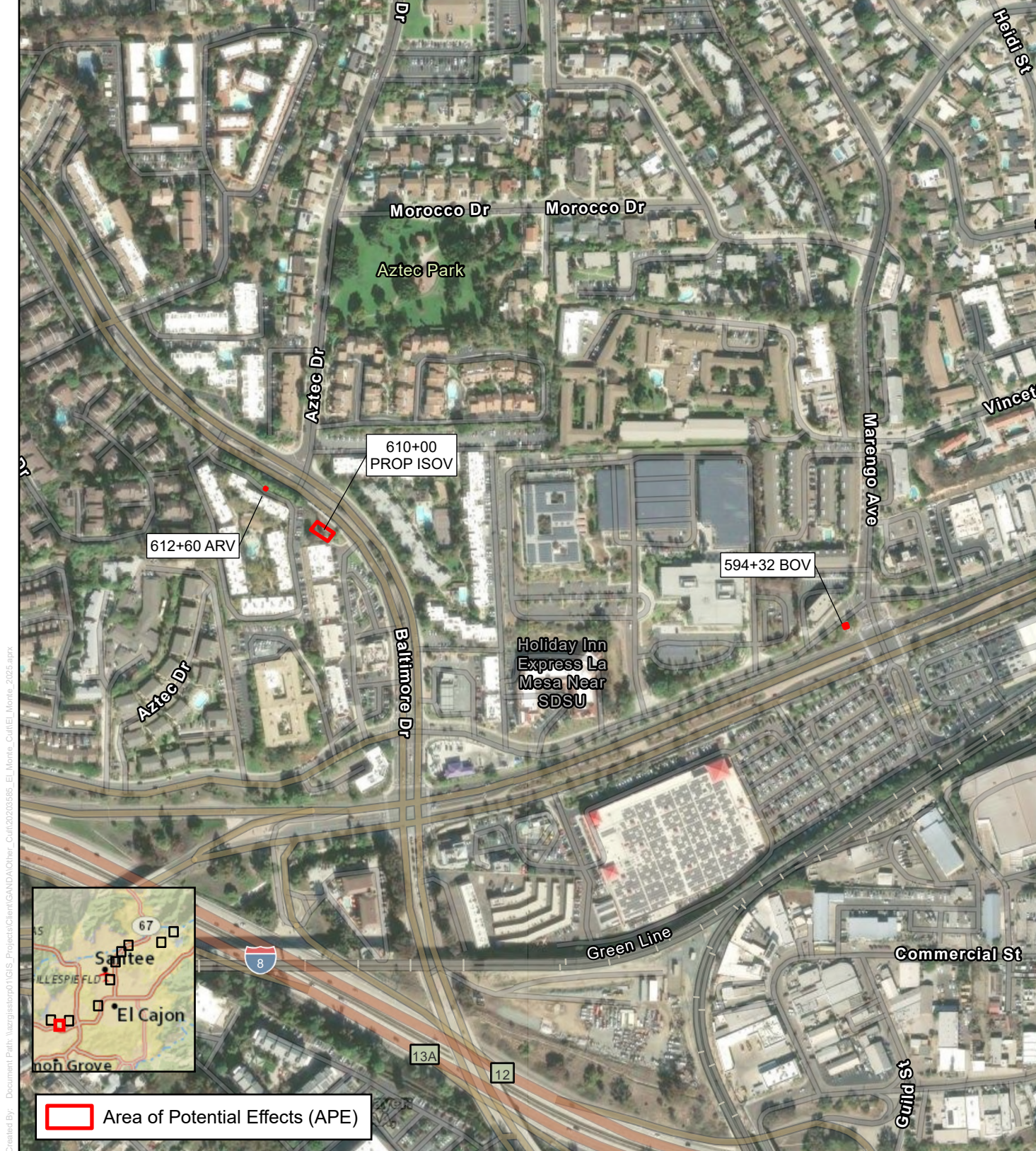
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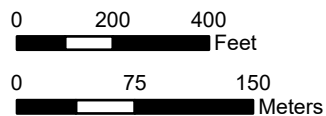
Area of Potential Effects (APE)
El Monte Pipeline Project
San Diego County, California
Page 8 of 10



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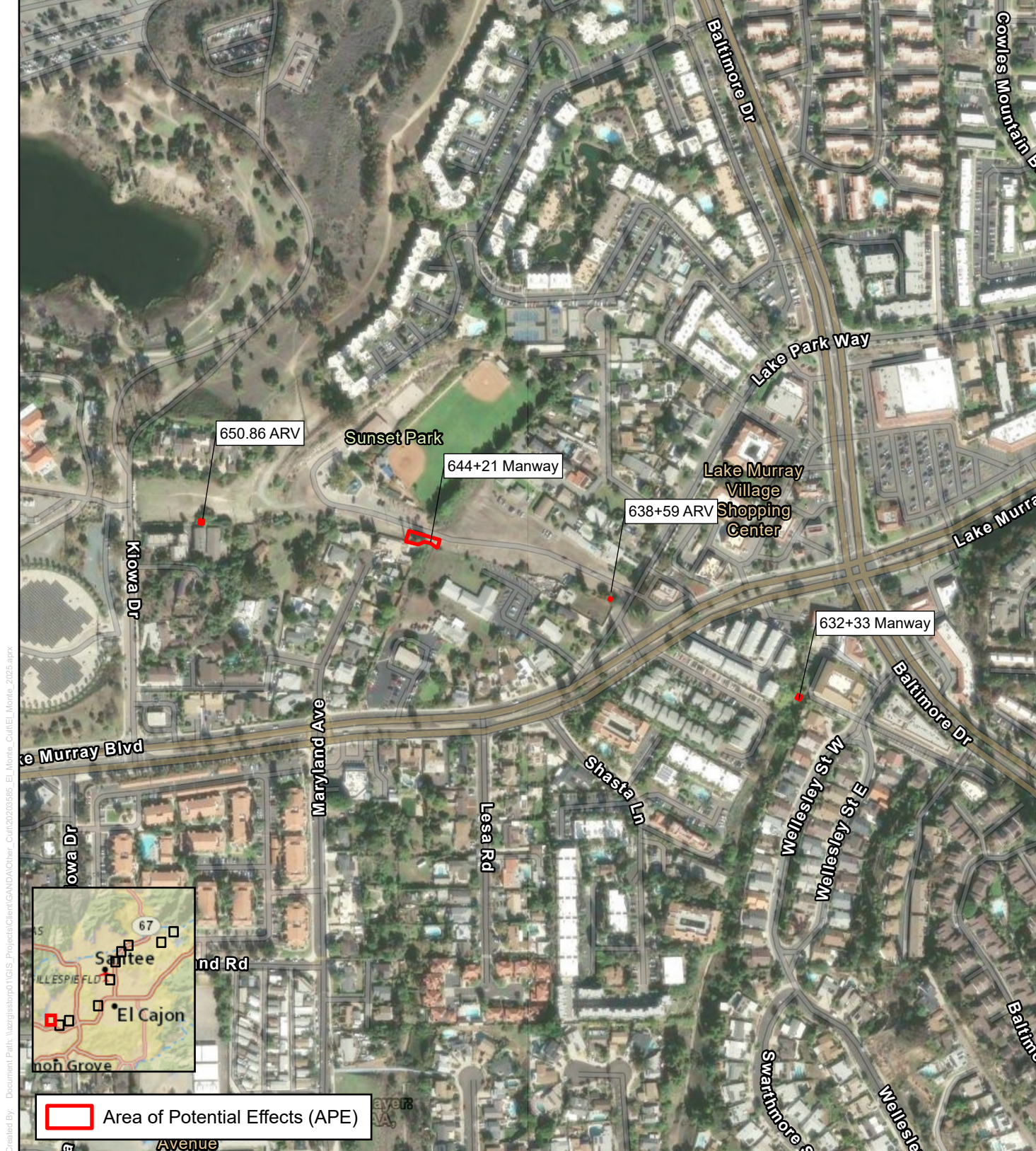
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Area of Potential Effects (APE)
El Monte Pipeline Project
San Diego County, California
Page 9 of 10



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Area of Potential Effects (APE)
El Monte Pipeline Project
San Diego County, California
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APPENDIX C
RECORD SEARCH RESULTS (CONFIDENTIAL)



South Coastal Information Center
San Diego State University
5500 Campanile Drive
San Diego, CA 92182-5320
Office: (619) 594-5682
www.scic.org
nick@scic.org

CALIFORNIA HISTORICAL RESOURCES INFORMATION SYSTEM RECORDS SEARCH

Company: Kleinfelder
Company Representative: David Sosa
Date Processed: 5/16/2022
Project Identification: El Monte Water Transmission Pipeline Rehabilitation
(20203585.001A)
Search Radius: 1 mile

Historical Resources:

JL

Trinomial and Primary site maps have been reviewed. All sites within the project boundaries and the specified radius of the project area have been plotted. Copies of the site record forms have been included for all recorded sites.

Previous Survey Report Boundaries:

JL

Project boundary maps have been reviewed. National Archaeological Database (NADB) citations for reports within the project boundaries and within the specified radius of the project area have been included.

Historic Addresses:

JL

A map and database of historic properties (formerly Geofinder) has been included.

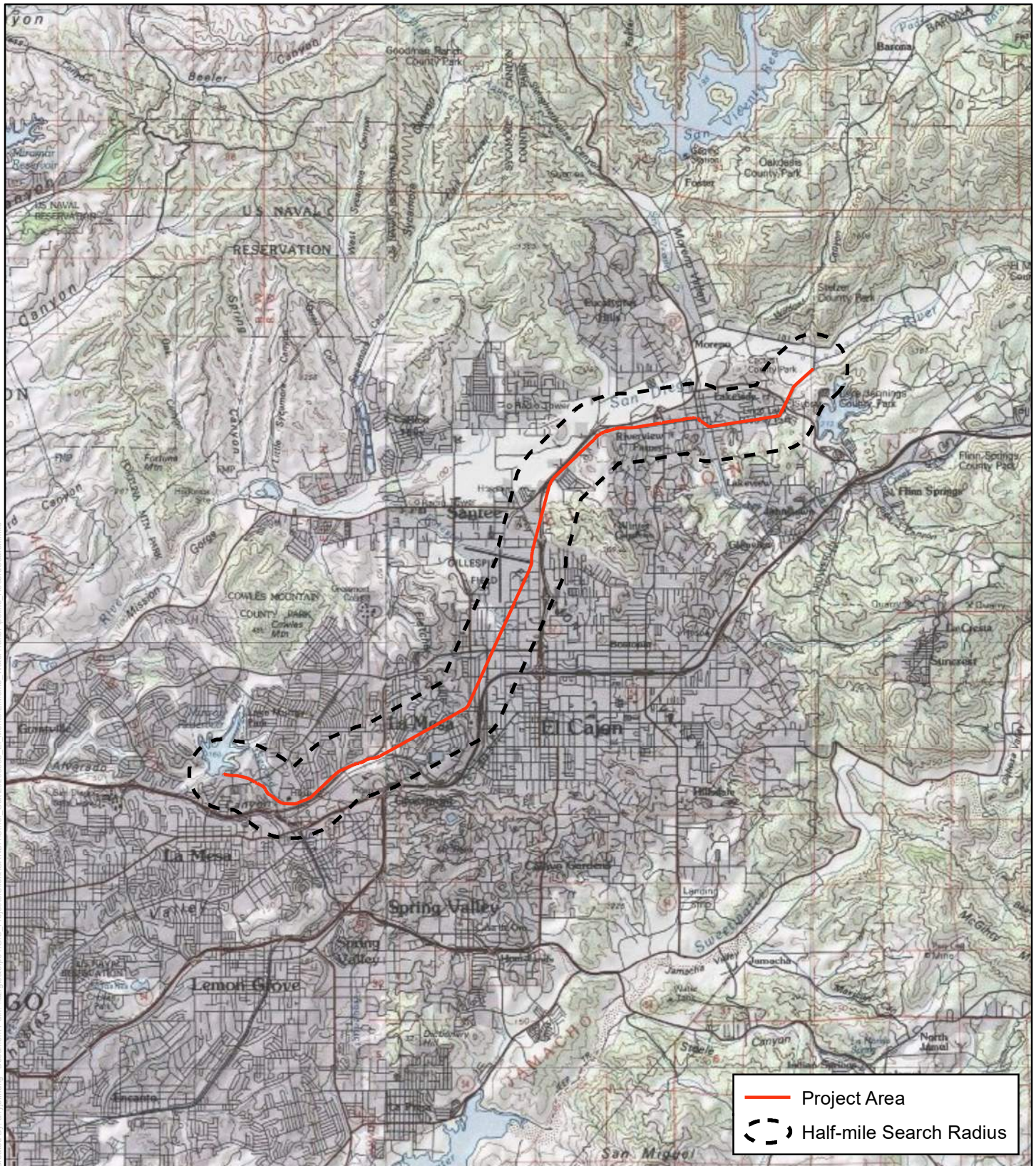
Historic Maps:

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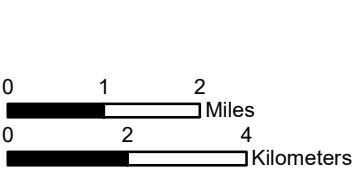
The historic maps on file at the South Coastal Information Center have been reviewed, and copies have been included.

Summary of SHRC Approved CHRIS IC Records Search Elements

RSID:	3093
RUSH:	yes
Hours:	1
Spatial Features:	758
Address-Mapped Shapes:	yes
Digital Database Records:	1131
Quads:	3
Aerial Photos:	0
PDFs:	Yes
PDF Pages:	467



USGS 7.5' Quad: EL CAJON (1975) and LA MESA (1994)
 Legal Description: EL CAJON and MISSION SAN DIEGO
 Land Grants; T16S, R01W, SEC 17



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 1 Inch = 2 miles

Project Area with Half-mile Search Buffer
 El Monte Water Transmission Pipeline
 Rehabilitation H197037
 San Diego County, California



REPORTS WITHIN AREA OF POTENTIAL EFFECT (APE)

Report List

Report No.	Other IDs	Year	Author(s)	Title	Affiliation	Resources
SD-00546	NADB-R - 1120546; Voided - CUPPLES 43	1975	Cupples, Sue Ann	An Archaeological Survey of the San Diego River Valley	San Diego State University Foundation	37-000004, 37-000035, 37-000038, 37-000041, 37-000120, 37-000125, 37-000202, 37-000203, 37-000239
SD-00618	NADB-R - 1120618; Voided - FINK 9	1973	Fink, Gary R.	The Archaeology of Cuyamaca Street Extension	County Engineer Dept.	
SD-00771	NADB-R - 1120771; Voided - CORUM 46	1986	Corum, Joyce M.	Extended Phase I and Phase II Archaeological Test Excavations at Sites CA-SDi-205, 5053, 8594, 9242, and 10,148 Santee, California 11-SD-52 P.M. 7.3/17.2 11222-047050	Caltrans	37-000205, 37-005053, 37-008594, 37-009242, 37-010148
SD-00777	NADB-R - 1120777; Voided - CHEEVER15	1987	Cheever, Dayle and Dennis Gallegos	An Archaeological Survey of the West Main Street Improvement Project	WESTEC	
SD-00780	NADB-R - 1120780; Other - 11222-047050; Voided - CORUM 43	1985	Corum, Joyce	First Addendum Archaeological Survey Report for Proposed State Route 52 Santo Road to State Route 67 (Portion) 11-SD-52 P.M. 7.3/17.2 11222-047050	CALTRANS	37-005053, 37-008594, 37-009242, 37-009243, 37-010026, 37-010148
SD-00835	NADB-R - 1120835; Voided - FINK 20	1973	Fink, Gary	Archaeological Survey for the Gillespie Field Master Plan Project PN 8393	County Engineering Department	
SD-00863	NADB-R - 1120863; Voided - FINK 18	1973	Fink, Gary	Archaeological Survey for the Proposed Forester Creek Drainage Channel Project	County Engineering Department	
SD-00907	NADB-R - 1120907; Voided - CROTTEAU 6	1984	Crotteau, Karen	1984 First Addendum: Aquisition of a 45 Acre Parcel for Use as a Maintenance Station and Alternate Site 11-SD-L-5702, 11209-135401	Caltrans	
SD-00994	NADB-R - 1120994; Voided - HANNA 13	1978	Hanna, David	A Cultural Resource Study of the Murray, Cowles, and Fortuna Mountain Regional Park	RECON	37-000203, 37-004607, 37-004634
SD-01269	NADB-R - 1121269; Voided - PETTUS 04	1979	Pettus, Roy E.	A Cultural Survey of Portions of the Las Chollas, South Las Chollas, Los Coches Forester, and Loma Alta Stream Basins in San Diego County, California.	San Diego State University	37-005046, 37-005047, 37-005048, 37-005049, 37-005050, 37-005051, 37-005052, 37-005053, 37-005055, 37-006883
SD-01368	NADB-R - 1121368; Voided - ROSEN 20	1988	Rosen, Martin D.	First Addendum: Negative Archaeological Survey Report Extension of Route 125 From Fletcher Parkway in La Mesa to Route 52 in Santee.	Caltrans	
SD-01370	NADB-R - 1121370; Voided - ROSEN 18	1986	Rosen, Martin D.	Archaeological Survey Report for the Proposed Extension of Route 125 from Fletcher Parkway in La Mesa to State Route 52 in Santee, San Diego County, California.	Caltrans	37-005535

Report List

Report No.	Other IDs	Year	Author(s)	Title	Affiliation	Resources
SD-01829	NADB-R - 1121829; Voided - CORUM 56	1989	Corum, Joyce M.	Third Addendum Archaeological Survey for Proposed State Route 52, 11-SD-52 P.M. 7.3/17.2, 11222-047050	Caltrans	37-009242, 37-010148, 37-011057
SD-02127	NADB-R - 1122127; Voided - COOK-26	1989	JOHN COOK	CULTURAL RESOURCE ANALYSIS FOR THE UPPER SAN DIEGO RIVER IMPROVEMENT PROJECT REDEVELOPMENT PLAN	JOHN R. COOK	
SD-02165	NADB-R - 1122165; Voided - MLA 02	1989	MOONEY AND ASSOCIATES, INC	DRAFT ENVIRONMENTAL IMPACT REPORT FOR THE UPPER SAN DIEGO RIVER IMPROVEMENT PROJECT(USD RIP) REDEVELOPMENT PLAN	BRIAN F. MOONEY AND ASSOCIATES	37-003405
SD-02182	NADB-R - 1122182; Voided - MSA 03	1977	MULTI SYSTEMS ASSOCIATES, INC	DRAFT ENVIRONMENTAL IMPACT REPORT WOODSIDE MEADOWS TM 3710 SANTEE, COUNTY OF SAN DIEGO	MULTI SYSTEMS ASSOCIATES, INC	
SD-02773	NADB-R - 1122773; Other - 92121051; Voided - CITYSD 47	1993	CITY OF SAN DIEGO	ALVARADO WATER FILTRATION PLANT EXPANSION AND REHABILITATION NO 73-261	CITY OF SAN DIEGO	37-000208, 37-011081
SD-02798	NADB-R - 1122798; Voided - COUNTYSD31	1990	NOAH, ANNA C.	THREE CDBG PROJECTS, LAKESIDE, LINDO LAKE PARK, SAN DIEGO COUNTY	COUNTY OF SAN DIEGO	37-012212
SD-02929	NADB-R - 1122929; Voided - SMITHB 235	1993	SMITH, BRIAN F.	RESULTS OF A CULTURAL RESOURCE EVALUATION STUDY FOR THE PADRE DAM MUNICIPAL WATER DISTRICT PHASE I RECLAIMED WATER SYSTEM PROJECT	BRIAN F. SMITH AND ASSOCIATED	37-004510, 37-011810, 37-012086
SD-03098	NADB-R - 1123098; Voided - SMITHB 293	1992	SMITH, BRIAN	RESULTS OF A CULTURAL RESOURCE STUDY OF THE PADRE DAM MUNICIPAL WATER DISTRICT PHASE 1 RECLAIMED WATER SYSTEM PROJECT	BRIAN F. SMITH AND ASSOCIATES	
SD-03290	NADB-R - 1123290; Voided - VANWORM15	1994	VAN WORMER, STEPHEN	ALVARADO WATER FILTRATION PLANT EXPANSION AND REHABILITATION	STEPHEN VAN WORMER	
SD-03291	NADB-R - 1123291; Voided - CITYSD 82	1998	CITY OF SAN DIEGO	ENVIRONMENTAL IMPACT REPORT FOR ALVARADO WATER FILTRATION PLANT EXPANSION AND REHABILITATION	LAWRENCE C. MONSERRATE	
SD-03952	NADB-R - 1123952; Voided - GALLEG0174	1998	GALLEGOS, DENNIS, ADELLA SCHROTH, and LARRY TIFT	CULTURAL RESOURCE SURVEY FOR THE SAN DIEGO COUNTY WATER AUTHORITY MORENO-LAKESIDE PIPELINE	GALLEGOS AND ASSOCIATES	37-013637, 37-013653, 37-014654, 37-014655, 37-014656, 37-014657, 37-014658, 37-014659, 37-014660, 37-014661

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SD-04692	NADB-R - 1124692; Voided - CORUM67	1986	CORUM, JOYCE	FIRST SUPPLEMENTAL HISTORIC PROPERTY SURVEY 11-SD-52 P.M. 7.3/17.2	CALTRANS	37-000205, 37-005053, 37-007609, 37-008594, 37-009242, 37-009243, 37-010026, 37-010148
SD-04934	NADB-R - 1124934; Voided - CORUM78	1986	CORUM, JOYCE	EXTENDED PHASE I AND PHASE II ARCHAEOLOGICAL TEST EXCAVATIONS AT SITES CA-SDI-205, 5053, 8594, 9242, 10148, SANTEE, CA 11-SD-52 P.M. 7.3/17.2	CALTRANS	37-000205, 37-005053, 37-008594, 37-009242, 37-009243, 37-010148
SD-05043	NADB-R - 1125043; Voided - CORUM79	1985	CORUM, JOYCE	FIRST ADDENDUM ARCHAEOLOGICAL SURVEY REPORT FOR PROPOSED STATE ROUTE 52 SANTO ROAD TO STATE ROUTE 67 (PORTION) 11-SD-52 P.M. 7.3/17.2 11222-047050	JOYCE CORUM	37-000203, 37-000205, 37-005053, 37-007603, 37-008594, 37-009242, 37-009243, 37-010026, 37-010148
SD-05447	NADB-R - 1125447; Voided - ROSEN60	1987	ROSEN, MARTIN	Historical Property Survey Report Proposed Extension of State Route 125 from Fletcher Parkway in La Mesa to State Route 52 in Santee	Martin Rosen	37-005535
SD-05881	NADB-R - 1125881; Voided - CROTTEAU15	1983	CROTTEAU, KAREN	HISTORIC PROPERTY SURVEY REPORT 11-SD-8 P.M. 17.6, PROPOSED ACQUISITION OF A 4.5 ACRE PARCEL FOR USE AS A MAINTENANCE STATION	CALTRANS	
SD-06421	NADB-R - 1126421; Voided - CHACE114	1996	CHACE, PAUL	Historic Sites Identification Report, Los Coches Road Circulation Alternative # 2 Route, Lakeside County of San Diego, California	Paul G. Chace & Associates	
SD-06521	NADB-R - 1126521; Voided - CROTTEAU16	1984	CROTTEAU, KAREN and DOUGLAS KUPEL	NEGATIVE ARCHAEOLOGICAL SURVEY REPORT 11-SD-L-5702-ACQUISITION OF A 4-5 ACRE PARCEL FOR USE AS A MAINTENANCE STATION	CALTRANS	
SD-06608	NADB-R - 1126608; Voided - CALTRANS73	1988	ROSEN, MARTIN D.	NEGATIVE ARCHAEOLOGICAL SURVEY REPORT-FIRST ADDENDUM DISTRICT 11, COUNTY OF SAN DIEGO	CALTRANS	
SD-07464	NADB-R - 1127464; Voided - ERCE 04	1990	ERCE	SANTEE LIGHT RAIL TRANSIT PROJECT: CULTURAL RESOURCES TECHNICAL REPORT	ERCE	
SD-07712	NADB-R - 1127712; Voided - ROTH 9	1991	LINDA ROTH	CULTURAL RESOURCES SURVEY LOS COCHES ROAD/JULIAN AVENUE WIDENING PROJECT; USGS EL CAJON QUAD: CA-SDI-5046/CA-SDI-6883H UPDATES	ROTH AND ASSOCIATES	37-000143, 37-005046, 37-005047, 37-005048, 37-005055, 37-005199, 37-006883, 37-008126, 37-008127, 37-008128, 37-008607, 37-009774, 37-009775, 37-009776, 37-012212, 37-012213, 37-012248

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Report No.	Other IDs	Year	Author(s)	Title	Affiliation	Resources
SD-09210	NADB-R - 1129210; Other - 1930; Voided - ROBBINS124	2004	ROBBINS-WADE, MARY	ARCHAEOLOGICAL RESOURCES INVENTORY, GROSSMONT TROLLEY COURT APARTMENTS, LA MESA, SAN DIEGO COUNTY, CALIFORNIA	AFFINIS	
SD-09669	NADB-R - 1129669; Other - 1941; Voided - MURRAY 03	2005	Murray, Matt	Altair (Case Number PA05-02) - Archaeology (Affinis Job No. 1941)	Affinis Environmental Services	
SD-10536	NADB-R - 1130536; Other - PROJECT NO. 910161000; Voided - GLENN29	1993	GLENN, BRIAN	REPORT TO THE HISTORICAL BOARD FOR THE CITY OF SAN DIEGO WATER UTILITIES DEPARTMENT ALVARADO FILTRATION PLANT UPGRADE AND EXPANSION CIP 73-261	OGDEN ENVIRONMENTAL AND ENERGY SERVICES CO., INC.	
SD-11411	NADB-R - 1131411; Voided - CRAFTS45	2003	CRAFTS, KAREN	HISTORIC PROPERTY SURVEY REPORT: STATE ROUTE 52 STAGE V, SANTEE, CALIFORNIA	CALTRANS	37-028450, 37-028596, 37-028597, 37-028983, 37-028984, 37-028985, 37-028986, 37-028987, 37-028988, 37-028989, 37-028990, 37-028991, 37-028992, 37-028993, 37-028994, 37-028995, 37-028996, 37-029013
SD-11858	NADB-R - 1131858; Voided - HECTOR202	2007	HECTOR, SUSAN	CULTURAL RESOURCE STUDY TECHNICAL REPORT FOR THE REDEVELOPMENT OF 70-ACRE PARCEL AND LAND ACQUISITION PROJECT, GILLESPIE FIELD, EL CAJON, CALIFORNIA	ASM AFFILIATES	
SD-12421	NADB-R - 1132421; Voided - COOKJ125	2000	COOK, JOHN R., DEBORAH HUNTLEY, and SHERRI ANDREWS	FINAL: A CULTURAL RESOURCES INVENTORY OF THE PROPOSED AT&T / PF. NET FIBER OPTICS CONDUIT OCOTILLO TO SAN DIEGO, CALIFORNIA	ASM AFFILIATES, INC.	
SD-12692	NADB-R - 1132692; Voided - USDHS09	2010	U.S. DEPARTMENT OF HOMELAND SECURITY	WING AVENUE FLOOD CONTROL IMPROVEMENTS, FEMA HMGP 1731 14-29, FINDING OF NO HISTORIC PROPERTIES	FEDERAL EMERGENCY MANAGEMENT AGENCY (FEMA)	
SD-12711	NADB-R - 1132711; Voided - GARCIA12	2010	GARCIA-HERBST, ARLEEN, DAVID IVERSEN, DON LAYLANDER, and BRIAN WILLIAMS	FINAL INVENTORY REPORT OF THE CULTURAL RESOURCES WITHIN THE APPROVED SAN DIEGO GAS & ELECTRIC SUNRISE POWERLINK FINAL ENVIRONMENTALLY SUPERIOR SOUTHERN ROUTE, SAN DIEGO AND IMPERIAL COUNTIES, CALIFORNIA	ASM AFFILIATES	
SD-13489	NADB-R - 1133489; Voided - USDHS25	2011	U.S. DEPARTMENT OF HOMELAND SECURITY	WING AVENUE FLOOD CONTROL IMPROVEMENTS PROGRAM, HMGP 1731- 14-29, SAN DIEGO COUNTY, CA	FEMA	37-000141, 37-004646, 37-005049, 37-005051, 37-005997, 37-006936, 37-006937, 37-006939, 37-006940, 37-010451, 37-018909, 37-025552

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SD-13691	NADB-R - 1133691; Voided - MORGAN13	2011	MORGAN, NICOLE B.	ETS #20687; CULTURAL RESOURCES INVENTORY REPORT FOR THE PROPOSED LOS COCHES SUBSTATION EXPANSION, LAKESIDE, SAN DIEGO COUNTY, CALIFORNIA	HDR	37-030954, 37-031176, 37-031183
SD-14309	NADB-R - 1134309; Voided - SANKAJ04	2012	SANKA, JENNIFER M., ROBERT ROWE, and WILLIAM R. GILLEAN	CULTURAL RESOURCES ASSESSMENT JOHNSON AVENUE SEWER RELIEF PROJECT CITY OF EL CAJON, SAN DIGE0 COUNTY, CALIFORNIA	ATKINS	37-027385
SD-14656	NADB-R - 1134656; Voided - MCGINN127	2013	MCGINNIS, PATRICK	LETTER REPORT: ETS 20687- CULTURAL RESOURCES MONITORING FOR LOS COCHES SUBSTATION MODIFICATION, COMMUNITY OF LAKESIDE, EASTER SAN DIEGO COUNTY, CALIFORNIA- IO 7011102	AECOM	37-031176, 37-031183, 37-031274, 37-031753
SD-14901	NADB-R - 1134901; Voided - CARDENG01	2013	CARDENAS, GLORIELLA	FINAL HISTORIC PROPERTIES INVENTORY REPORT FOR THE HAZARD MITIGATION GRANT PROGRAM WOODSIDE AVENUE FLOOD CONTROL IMPROVEMENTS PROJECT, SAN DIEGO COUNTY, CALIFORNIA, FEMA-1884-DR-CA	CH2M HILL	
SD-16241	NADB-R - 1136241	2015	Wayne Glenny	LETTER REPORT: ETS 20687 - CULTURAL RESOURCES MONITORING FOR LOS COCHES SUBSTATION MODIFICATION, COMMUNITY OF LAKESIDE, EASTERN SAN DIEGO COUNTY, CALIFORNIA - IO 7011102	GLENNY, WAYNE	
SD-16242	NADB-R - 11362432	2015	Wayne Glenny	LETTER REPORT: ETS 20687 - CULTURAL RESOURCES MONITORING FOR LOS COCHES SUBSTATION MODIFICATION DISTRIBUTION WORK, COMMUNITY OF LAKESIDE, EASTERN SAN DIEGO, CALIFORNIA - IO 701102	AECOM	
SD-16618	NADB-R - 1136618	2016	KENNEDY, GEORGE L.	NEGATIVE PALEONTOLOGICAL, ARCHAEOLOGICAL, AND NATIVE AMERICAN MONITORING AND MITIGATION REPORT, CONSTRUCTION OF THE JOHNSON AVENUE SEWER RELIEF PROJECT PHASE 1, EL CAJON, SAN DIEGO COUNTY, CALIFORNIA (JOB NO. WW3250-1)	Brian F. Smith and Associates	

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SD-17135	NADB-R - 1137135	2015	CORDOVA, ISABEL	ARCHAEOLOGICAL SURVEY FOR POLE BRUSHING PROJECT, VARIOUS LOCATIONS, SAN DIEGO COUNTY, CALIFORNIA (SDG&E ETS# 29109, PANGIS PROJECT# 1401.07)	PanGIS	37-004496, 37-004847, 37-006823, 37-008195, 37-009701, 37-013502, 37-024551, 37-026442, 37-031057, 37-034564, 37-034565, 37-034566, 37-034567, 37-034568, 37-034569, 37-034570, 37-034571, 37-034572, 37-034573, 37-034574
SD-17158	NADB-R - 1137158	2015	GIACINTO, ADAM	CULTURAL RESOURCES PHASE I SURVEY REPORT FOR THE HANSON EL MONTE POND FLOOD CONTROL, RESTORATION, AND RECHARGE PROJECT, SAN DIEGO COUNTY, CALIFORNIA, PDS2014-LDGRMJ-00012	Dudek	37-032954, 37-032960, 37-032961, 37-034736
SD-17215	NADB-R - 1137215	2017	VADER, MICHAEL and Michael R. Bever	LAKESIDE LIBRARY PROJECT, SAN DIEGO COUNTY, CALIFORNIA, PHASE I CULTURAL RESOURCES SURVEY REPORT	ESA	
SD-17349	NADB-R - 1137349	2018	COOLEY, THEODORE G and KYLE PORTS	LETTER REPORT: ETS 35636 - CULTURAL RESOURCES MONITORING FOR SECURITY FENCE INSTALLATION AND WEED ABATEMENT ACTIVITIES, LOS COCHES SUBSTATION, COMMUNITY OF LAKESIDE, EASTERN SAN DIEGO COUNTY, CALIFORNIA - IO 200494181	AECOM	37-030954, 37-031753
SD-18048	NADB-R - 1138048	2017	CAMPOS, GAIL	PROPOSED RUNWAY OBJECT FREE AREA/RUNWAY SAFETY AREA DRAINAGE IMPROVEMENT, GILLESPIE FIELD AIRPORT, EL CAJON, SAN DIEGO COUNTY, CALIFORNIA, SECTION 106 CONSULTATION	U.S. DEPARTMENT OF TRANSPORTATION	
SD-18258	NADB-R - 1138258	2018	DIETTERICH, JAMES	ARCHAEOLOGICAL SENSITIVITY ASSESSMENT, CAL06650f_R02 / 14254244, 9951-9999 SUMMERSUN LANE, LAKESIDE, SAN DIEGO COUNTY, CALIFORNIA 92040, EBI PROJECT NUMBER: 6118001213, TCNS NUMBER: 167680	EBI CONSULTING	
SD-19383	NADB-R - 1139383	2016	DANIELS, JAMES T. and MARK S. BECKER	UPDATE TO THE REVISED PRELIMINARY CULTURAL RESOURCE STUDY TO SUPPORT THE PADRE DAM MUNICIPAL WATER DISTRICT MASTER PLAN UPDATE PEIR, SAN DIEGO COUNTY, CALIFORNIA	ASM AFFILIATES, INC.	

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SD-00089	NADB-R - 1120089; Voided - APPLE 05	1980	Apple, Stephen A. and Keith R. Olmo	An Investigation of Archaeological Resources Quail Canyon Estates, Lakeside, California.	MSA, Inc.	
SD-00134	NADB-R - 1120134; Voided - BERRYS 31	1976	Berryman, Stanley R.	Archaeological Investigation of Casa Del Sol Estates Units 2-4	Berryman Archaeological Consultants	
SD-00137	NADB-R - 1120137; Voided - BERRYS 28	1977	Berryman, Stanley R.	Results of an Archaeological Field Reconnaissance of Santee Greens, Santee, California.	Toups Corporation	
SD-00341	NADB-R - 1120341; Voided - BERRYJ 09	1981	Berryman, Judy A.	Archaeological Mitigation Report for Santee Greens Sdi-5669.	Archaeological Consulting and Technology.	37-005669
SD-00376	NADB-R - 1120376; Voided - BEVERAGE01	1963	Beverage, Mary E.	A Report on an Excavation of a Degueno Site at El Cajon, San Diego County, California	San Diego State University	
SD-00455	NADB-R - 1120455; Voided - CARRILLO 8	1979	Carrillo, Charles and Charles Bull	Archaeological Survey of the Sky Ranch Property.	RECON	37-000141, 37-005827, 37-005997
SD-00531	NADB-R - 1120531; Voided - CUPPLES 19	1973	Cupples, Sue Ann	An Archaeological Survey Of Park Paseo Development Area	Dr. Pual Ezell	
SD-00546	NADB-R - 1120546; Voided - CUPPLES 43	1975	Cupples, Sue Ann	An Archaeological Survey of the San Diego River Valley	San Diego State University Foundation	37-000004, 37-000035, 37-000038, 37-000041, 37-000120, 37-000125, 37-000202, 37-000203, 37-000239
SD-00618	NADB-R - 1120618; Voided - FINK 9	1973	Fink, Gary R.	The Archaeology of Cuyamaca Street Extension	County Engineer Dept.	
SD-00771	NADB-R - 1120771; Voided - CORUM 46	1986	Corum, Joyce M.	Extended Phase I and Phase II Archaeological Test Excavations at Sites CA- SDi-205, 5053, 8594, 9242, and 10,148 Santee, California 11-SD-52 P.M. 7.3/17.2 11222-047050	Caltrans	37-000205, 37-005053, 37-008594, 37-009242, 37-010148
SD-00777	NADB-R - 1120777; Voided - CHEEVER15	1987	Cheever, Dayle and Dennis Gallegos	An Archaeological Survey of the West Main Street Improvement Project	WESTEC	
SD-00779	NADB-R - 1120779; Other - 11222- 047050; Voided - CORUM 44	1985	Corum, Joyce and Karen Crotteau	Archaeological Test Excavation at Sites CA- SDi-5655, 5658, 9239, 9240, 9246, 9247, 9913 in Shepherd Canyon, San Diego, California 11-SD-52 P.M. 7.3/17.2 11222- 047050	Caltrans	37-005655, 37-005658, 37-009239, 37-009240, 37-009246, 37-009247, 37-009913
SD-00780	NADB-R - 1120780; Other - 11222- 047050; Voided - CORUM 43	1985	Corum, Joyce	First Addendum Archaeological Survey Report for Proposed State Route 52 Santo Road to State Route 67 (Portion) 11-SD-52 P.M. 7.3/17.2 11222-047050	CALTRANS	37-005053, 37-008594, 37-009242, 37-009243, 37-010026, 37-010148

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SD-00803	NADB-R - 1120803; Voided - KELSAY 03	1987	Kelsay, Richalene	Negative Archaeological Survey Report: Proposed Additional Project Limits for Westbound Auxiliary Lane on Interstate 8, 11-SD-8 P.M. 5.8/9.7 11222-169660	Caltrans	
SD-00835	NADB-R - 1120835; Voided - FINK 20	1973	Fink, Gary	Archaeological Survey for the Gillespie Field Master Plan Project PN 8393	County Engineering Department	
SD-00863	NADB-R - 1120863; Voided - FINK 18	1973	Fink, Gary	Archaeological Survey for the Proposed Forester Creek Drainage Channel Project	County Engineering Department	
SD-00866	NADB-R - 1120866; Voided - FINK 56	1973	Fink, Gary R.	An Archaeological Survey of the Upper San Diego River Mosquito Abatement and Water Pollution Control Project Phase I	San Diego County Engineering Department	37-000203
SD-00868	NADB-R - 1120868; Voided - FINK 36	1975	Fink, Gary R.	Archaeological and Historical Resources of the Spring Valley Creek Floodplain, Spring Valley, California Project No. UJ0129	San Diego County Engineering Department	37-000221
SD-00876	NADB-R - 1120876; Voided - FINK 58	1979	Fink, Gary R.	A Cultural Resource Assessment of Louis A. Stelzer Regional Park, Lakeside, California Project No: UJ0331	County of San Diego Department of Transportation	37-004900, 37-004901, 37-004902, 37-004913
SD-00878	NADB-R - 1120878; Voided - FINK 55	1973	Fink, Gary R.	Archaeological Survey of the Proposed Solid Waste Resource Recovery Center El Cajon, California Project SR 9102	San Diego County Engineer Department	
SD-00907	NADB-R - 1120907; Voided - CROTTEAU 6	1984	Crotteau, Karen	1984 First Addendum: Aquisition of a 45 Acre Parcel for Use as a Maintenance Station and Alternate Site 11-SD-L-5702, 11209-135401	Caltrans	
SD-00994	NADB-R - 1120994; Voided - HANNA 13	1978	Hanna, David	A Cultural Resource Study of the Murray, Cowles, and Fortuna Mountain Regional Park	RECON	37-000203, 37-004607, 37-004634
SD-01058	NADB-R - 1121058; Voided - FULMER 35	1984	Fulmer, Scott	Extension of Interstate 15 Between 8 & 805 Along 40th Street, 11-SD-15, R4.0-6.2 11203-048171.	Caltrans	
SD-01061	NADB-R - 1121061; Voided - FULMER 29	1983	Fulmer, Scott	Road Connector Right-of-Way	Unknown	
SD-01191	NADB-R - 1121191; Voided - HECTOR 72	1988	Hector, Susan and G. Timothy Gross	Archaeological Data Recovery at SDi-10,863 Gillespie Field, County of San Diego	RECON	37-010863
SD-01218	NADB-R - 1121218; Voided - CROTTEAU03	1983	Crotteau, Karen	Archaeological Survey Report for the Proposed MTDB Urban Transir Corridor (11812-634517-6T11232B).	CALTRANS	37-005816
SD-01220	NADB-R - 1121220; Voided - EASLAND 01	1975	Easland, Phyllis	An Environmental Impact Report of a 20 Acre Parcel in Lakeside, California.	San Diego State University	

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SD-01269	NADB-R - 1121269; Voided - PETTUS 04	1979	Pettus, Roy E.	A Cultural Survey of Portions of the Las Chollas, South Las Chollas, Los Coches Forester, and Loma Alta Stream Basins in San Diego County, California.	San Diego State University	37-005046, 37-005047, 37-005048, 37-005049, 37-005050, 37-005051, 37-005052, 37-005053, 37-005055, 37-006883
SD-01276	NADB-R - 1121276; Voided - OLMO 1	1979	Olmo, Richard Keith	Hillcreek Lot Split Archaeological Survey and Report.	MSA, Inc.	
SD-01335	NADB-R - 1121335; Voided - PIGNIOLO05	1986	Pigniole, Andrew, Dennis Gallegos, and Richard Carrico	Cultural resource Survey of Three Alternate Jail Facilities in San Diego County.	WESTEC Services, Inc.	
SD-01368	NADB-R - 1121368; Voided - ROSEN 20	1988	Rosen, Martin D.	First Addendum: Negative Archaeological Survey Report Extension of Route 125 From Fletcher Parkway in La Mesa to Route 52 in Santee.	Caltrans	
SD-01370	NADB-R - 1121370; Voided - ROSEN 18	1986	Rosen, Martin D.	Archaeological Survey Report for the Proposed Extension of Route 125 from Fletcher Parkway in La Mesa to State Route 52 in Santee, San Diego County, California.	Caltrans	37-005535
SD-01390	NADB-R - 1121390; Voided - FINK 17	1974	Fink, Gary R.	Archaeological Survey of a Segment of the Proposed Forester Creek Drainage Channel, El Cajon, California Project No. UH0159	San Diego County Engineer Department	
SD-01507	NADB-R - 1121507; Voided - VANWORM 07	1989	Van Wormer, Stephen	Historical, Architectural, and Archaeological Assessment of the Somers-Linden Farmstead Complex	Roth and Associates	
SD-01706	NADB-R - 1121706; Voided - PRICE 03	1980	Price, Harry J. Jr.	Phase I Archaeological Survey Report for Lane Additions and Sound Barrier on Interstate 8 11-SD-8 P.M. 8.5-10.4 11203-189821	Caltrans	
SD-01750	NADB-R - 1121750; Voided - POLAN 22	1979	Polan, H. Keith	An Archaeological Reconnaissance of the Santee Greens Unit 4 Subdivision	Archaeological Consulting & Technology, Inc.	37-005569
SD-01764	NADB-R - 1121764; Voided - MSA 01	1976	Multi Systems Associates, Inc.	ENVIRONMENTAL IMPACT REPORT QUAL CANYON ESTATES, LAKESIDE, CALIFORNIA	MSA, Inc.	
SD-01821	NADB-R - 1121821; Voided - CARRICO06	1977	Carrico, Richard L.	Archaeological Survey of the Bradley Avenue Apartment Complex	WESTEC Services, Inc.	
SD-01822	NADB-R - 1121822; Voided - CARRILLO01	1979	Carrillo, Charles and Charles Bull	An Archaeological Survey Report for Park Paseo	RECON	

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SD-01829	NADB-R - 1121829; Voided - CORUM 56	1989	Corum, Joyce M.	Third Addendum Archaeological Survey for Proposed State Route 52, 11-SD-52 P.M. 7.3/17.2, 11222-047050	Caltrans	37-009242, 37-010148, 37-011057
SD-01986	NADB-R - 1121986; Voided - WIRTH AS10	1974	Wirth Associates	APS/SDG&E Interconnection Project Transmission System Environmental Study Phase Two Corridor Studies Cultural Resources: Archaeology Appendices	Wirth Associates	
SD-02062	NADB-R - 1122062; Voided - BR GROUP 1	1989	The Butler/Roach Group Inc.	Draft Environmental Impact Report for the Proposed Lakeside Flow Equalization Facility(SCH #88101909) (County Log #89-14-14) (Major Use Permit #P66-016WI)	The Butler/Roach Group, Inc.	
SD-02085	NADB-R - 1122085; Voided - ENVIRONME5	1980	Environmental Horizons, Inc.	Draft Environmental Impact Report for the Bradely-Graves Development	Environmental Horinzons, Inc.	
SD-02106	NADB-R - 1122106; Voided - LORENZ-01	1988	LORENZ,CRAIG R. AND ASSOCIATES	QUAIL CANYON SPECIFIC PLAN SP77-01 PHASE 3, TM 4627, LOG 76-14-155 LAKESIDE COMMUNITY PLAN AREA COUNTY OF SAN DIEGO, CALIFORNIA	CRAIG R. LORENZ AND ASSOCIATES	37-008389, 37-008397, 37-008398, 37-008399, 37-008400, 37-008401, 37-008402, 37-008403
SD-02110	NADB-R - 1122110; Voided - RECON 115	1976	RECON RICK ENVIRONMENTAL CONSULTANTS	DRAFT ENVIRONMENTAL IMPACT REPORT FOR MAGNOLIA MEADOWS	RECON	
SD-02127	NADB-R - 1122127; Voided - COOK-26	1989	JOHN COOK	CULTURAL RESOURCE ANALYSIS FOR THE UPPER SAN DIEGO RIVER IMPROVEMENT PROJECT REDEVELOPMENT PLAN	JOHN R. COOK	
SD-02160	NADB-R - 1122160; Voided - LORENZ03	1989	CRAIG R. LORENZ AND ASSOCIATES	QUAIL CANYON SPECIFIC PLAN SP77-01 PHASE 4, TM 4809 RPL, LOG#88-14-144 LAKESIDE COMMUNITY PLAN AREA COUNTY OF SAN DIEGO CALIFORNIA	CRAIG R. LORENZ AND ASSOCIATES	37-008397
SD-02165	NADB-R - 1122165; Voided - MLA 02	1989	MOONEY AND ASSOCIATES,INC	DRAFT ENVIRONMENTAL IMPACT REPORT FOR THE UPPER SAN DIEGO RIVER IMPROVEMENT PROJECT(USDRIP) REDEVELOPMENT PLAN	BRIAN F. MOONEY AND ASSOCIATES	37-003405
SD-02182	NADB-R - 1122182; Voided - MSA 03	1977	MULTI SYSTEMS ASSOCIATES,INC	DRAFT ENVIRONMENTAL IMPACT REPORT WOODSIDE MEADOWS TM 3710 SANTEE, COUNTY OF SAN DIEGO	MULTI SYSTEMS ASSOCIATES,INC	
SD-02209	NADB-R - 1122209; Voided - SMITHB 135	1991	Smith, Brian F.	AN ARCHAEOLOGICAL SURVEY OF THE SAFETY-KLEEN PROJECT CITY OF EL CAJON	BRIAN F. SMITH AND ASSOCIATES	

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SD-02263	NADB-R - 1122263; Voided - BERRYJ 21	1990	BERRYMAN,JUDY	CULTURAL RESOURCE ASSESSMENT FOR LAKESIDE BOUKAI JOINT VENTURE	TMI	
SD-02275	NADB-R - 1122275; Voided - BERRYJ 33	1988	BERRYMAN, JUDY	CULTURAL RESOURCES SURVEY FOR THE VANIER PARCEL	TMI	
SD-02380	NADB-R - 1122380; Voided - RECON 07	1990	RECON	LOS COCHES SUBDIVISION INTRODUCTION	RECON	
SD-02508	NADB-R - 1122508; Other - 964; Voided - ROBBINS13	1993	ROBBINS-WADE MARY	CULTURAL RESOURCES SURVEY OF A PORTION OF THE ALVARADO CREEK PIPE LINE LA MESA	AFFINIS	
SD-02773	NADB-R - 1122773; Other - 92121051; Voided - CITYSD 47	1993	CITY OF SAN DIEGO	ALVARADO WATER FILTRATION PLANT EXPANSION AND REHABILITATION NO 73- 261	CITY OF SAN DIEGO	37-000208, 37-011081
SD-02798	NADB-R - 1122798; Voided - COUNTYSD31	1990	NOAH, ANNA C.	THREE CDBG PROJECTS, LAKESIDE, LINDO LAKE PARK, SAN DIEGO COUNTY	COUNTY OF SAN DIEGO	37-012212
SD-02902	NADB-R - 1122902; Other - 93-0619; Voided - KYLE 43	1995	KYLE, CAROLYN and DENNIS GALLEGOS	CULTURAL RESOURCE SURVEY REPORT FOR THE ADOBE FALLS SEWER ALIGNMENT PROJECT	GALLEGOS & ASSOCIATES	
SD-02912	NADB-R - 1122912; Voided - VANWORM14	1994	VANWORMER, STEPHEN and WILLIAM R. MANLEY	A SENSE OF TIME AND PLACE: SDI- 13031H ARCHAEOLOGICAL MITIGATION MAIN STREET REDEVELOPMENT PROJECT, EL CAJON, CALIFORNIA	WILLIAM MANLEY CONSULTING	37-013031
SD-02929	NADB-R - 1122929; Voided - SMITHB 235	1993	SMITH, BRIAN F.	RESULTS OF A CULTURAL RESOURCE EVALUATION STUDY FOR THE PADRE DAM MUNICIPALWATER DISTRICT PHASE I RECLAIMED WATER SYSTEM PROJECT	BRIAN F. SMITH AND ASSOCIATED	37-004510, 37-011810, 37-012086
SD-02981	NADB-R - 1122981; Voided - LORENZ 06	1994	LORENZ, CRAIG R.	DRAFT ENVIRONMENTAL IMPACT REPORT: LAKESIDE JEHOVAH WITNESS CHURCH	CRAIG R. LORENZ & ASSOCIATES	37-004901, 37-012870
SD-03098	NADB-R - 1123098; Voided - SMITHB 293	1992	SMITH, BRIAN	RESULTS OF A CULTURAL RESOURCE STUDY OF THE PADRE DAM MUNICIPAL WATER DISTRICT PHASE 1 RECLAIMED WATER SYSTEM PROJECT	BRIAN F. SMITH AND ASSOCIATES	
SD-03290	NADB-R - 1123290; Voided - VANWORM15	1994	VAN WORMER, STEPHEN	ALVARADO WATER FILTRATION PLANT EXPANSION AND REHABILITATION	STEPHEN VAN WORMER	
SD-03291	NADB-R - 1123291; Voided - CITYSD 82	1998	CITY OF SAN DIEGO	ENVIRONMENTAL IMPACT REPORT FOR ALVARADO WATER FILTRATION PLANT EXPANSION AND REHABILITATION	LAWRENCE C. MONSERRATE	

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SD-03324	NADB-R - 1123324; Voided - CITYSD 86	1998	CITY OF SAN DIEGO	DRAFT MITIGATED NEGATIVE DECLARATION OF LAKE MURRAY TRUNK SEWER	CITY OF SAN DIEGO	
SD-03325	NADB-R - 1123325; Voided - CASE 03	1998	CASE, ROBERT and RICHARD CARRICO	ARCHAEOLOGICAL SURVEY FOR THE LAKE MURRAY TRUNK LINE PROJECT, SAN DIEGO, CALIFORNIA	MOONEY & ASSOCIATES	
SD-03360	NADB-R - 1123360; Voided - CITYSD 118	1998	Herrmann, Myra S.	Mitigated Negative Mid-City Water Transmission Pipeline/Group jobs 489A and 490A	City of San Diego Land Development Review Division	
SD-03436	NADB-R - 1123436; Voided - CRAFTS21	1993	Crafts, Karen	Negative Archaeological Survey Report	Caltrans	37-006038
SD-03471	NADB-R - 1123471; Other - BFMA9711- 424,CITY OF SDC- 07526; Voided - CARRICO180	1998	CASE, ROBERT, and RICHARD L CARRICO	ARCHAEOLOGICAL SURVEY FOR THE LAKE MURRAY TRUNK LINE PROJECT (WWFD TASK ORDER NUMBER 6) SAN DIEGO, CALIFORNIA	MOONEY AND ASSOCIATES	
SD-03484	NADB-R - 1123484; Voided - SMITHB327	1998	KIRKISH, ALEX N. and BRIAN F. SMITH	RESULTS OF AN ARCHAEOLOGICAL SURVEY AND EVALUATION OF CULTURAL RESOURCES WITHIN THE GILLESPIE FIELD/MARSHALL AVENUE DEVELOPMENT IMPROVEMENTS PROJECT	BRIAN F. SMITH AND ASSOCIATES	37-016044, 37-016045
SD-03566	NADB-R - 1123566; Voided - MCDONAM03	1998	MCDONALD, MEG and DREW PALLETTE	NEGATIVE ARCHAEOLOGICAL SURVEY OF THE SR-125 BIOLOGICAL MITIGATION PARCELS LOCATED NEAR LAKE JENNINGS SAN DIEGO COUNTY, CALIFORNIA	CALIFORNIA TRANSPORTATION VENTURES	
SD-03720	NADB-R - 1123720; Voided - SCHROTH17	1996	SCHROTH, ADELLA B, DENNIS R. GALLEGOS, PETI MCHENRY, and NINA HARRIS	HISTORICAL/ARCHAEOLOGICAL SURVEY REPORT FOR THE WATER REPURIFICATION PIPELINE AND ADVANCED WATER TREATMENT FACILITY, CITY OF SAN DIEGO, CALIFORNIA	TETRA TECH, INC	
SD-03791	NADB-R - 1123791; Voided - PIERSON23	1999	PIERSON, LARRY J, KEVIN P. HUNT, and BRIAN F. SMITH	AN ARCHAEOLOGICAL SURVEY OF THE FERRY RANCH PROJECT	PALMTAG-DAVIS COMMUNITIES	

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SD-03836	NADB-R - 1123836; Voided - TOWNSEND01	1984	TOWNSEND, JAN	SOUTHWEST POWERLINK CULTURAL RESOURCES MANAGMENT PLAN	WIRTH ENVIRONMENTAL SERVICES	37-004470, 37-004527, 37-004528, 37-004881, 37-004882, 37-004883, 37-004884, 37-004885, 37-004892, 37-004893, 37-004894, 37-004895, 37-004896, 37-004897, 37-004898, 37-004899, 37-004900, 37-004901, 37-004902, 37-004912, 37-004913, 37-006895, 37-006957, 37-006958, 37-006960, 37-006961, 37-006963, 37-006964, 37-006965, 37-006966, 37-006967, 37-006968, 37-006969, 37-006970, 37-006981, 37-006982, 37-006985, 37-006986, 37-006987, 37-006988, 37-006989, 37-006990, 37-006991, 37-006992, 37-006993, 37-006994, 37-006995, 37-006996, 37-006997, 37-006999, 37-007000, 37-007004, 37-007005, 37-007006, 37-007007, 37-007008, 37-007009, 37-007010, 37-007011, 37-007012, 37-007013, 37-007014, 37-007015, 37-007016, 37-007017, 37-007018, 37-007019, 37-007020, 37-007021, 37-007030, 37-007039, 37-007040, 37-007041, 37-007042, 37-007043, 37-007044, 37-007045, 37-007046, 37-007052, 37-007053, 37-007054, 37-007055, 37-007056, 37-007057, 37-007059, 37-007060, 37-007061, 37-007062, 37-007063, 37-007064, 37-007065, 37-007066, 37-007067, 37-007068, 37-007069, 37-007070, 37-007071, 37-007072, 37-007073, 37-007074, 37-007075, 37-007076, 37-007077, 37-007078, 37-007079, 37-007080, 37-007081, 37-007082, 37-007083, 37-007084, 37-007085, 37-007086, 37-007087, 37-007251, 37-007658, 37-007950, 37-007951, 37-008070, 37-008307, 37-008308, 37-008310, 37-008311, 37-008312, 37-008313, 37-008314, 37-008315, 37-008317, 37-008346, 37-009134, 37-009155, 37-009156, 37-009157, 37-009158, 37-009159, 37-009160, 37-009161, 37-009162, 37-009163,

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						37-009165, 37-009166, 37-009167, 37-009168, 37-009169, 37-009170, 37-009171, 37-009172, 37-009173, 37-009174, 37-009176, 37-009177, 37-009178, 37-009179, 37-009185, 37-009187, 37-009188, 37-009189, 37-009256, 37-009257, 37-009258, 37-009274, 37-009275, 37-009276, 37-009277, 37-009278, 37-009279, 37-009513, 37-009514
SD-03952	NADB-R - 1123952; Voided - GALLEGO174	1998	GALLEGOS, DENNIS, ADELLA SCHROTH, and LARRY TIFT	CULTURAL RESOURCE SURVEY FOR THE SAN DIEGO COUNTY WATER AUTHORITY MORENO-LAKESIDE PIPELINE	GALLEGOS AND ASSOCIATES	37-013637, 37-013653, 37-014654, 37-014655, 37-014656, 37-014657, 37-014658, 37-014659, 37-014660, 37-014661
SD-04450	NADB-R - 1124450; Voided - PRICE9	1980	PRICE, HARRY	11-SD-08 P.M.8.5/10.4 11203-189821 AUXILIARY LANES & SOUND BARRIERS	PRICE, HARRY	37-000208
SD-04532	NADB-R - 1124532; Voided - KIRKISH09	1998	KIRKISH, ALEX and BRIAN SMITH	RESULTS OF AN ARCHAEOLOGICAL SURVEY AND EVALUATION OF CULTURAL RESOURCES WITHIN THE GILLESPIE FIELD/ MARSHALL AVENUE DEVELOPMENT IMPROVEMENTS PROJECT	BRIAN SMITH AND ASSOCIATES	37-016045
SD-04692	NADB-R - 1124692; Voided - CORUM67	1986	CORUM, JOYCE	FIRST SUPPLEMENTAL HISTORIC PROPERTY SURVEY 11-SD-52 P.M. 7.3/17.2	CALTRANS	37-000205, 37-005053, 37-007609, 37-008594, 37-009242, 37-009243, 37-010026, 37-010148
SD-04849	NADB-R - 1124849; Voided - WIRTH16	1980	WIRTH ASSOCIATES	APS/SDG&E INTERCONNECTION PROJECT SYSTEM ENVIRONMENTAL STUDY PHASE II CORRIDOR STUDIES NATIVE AMERICAN CULTURAL RESOURCES.	WIRTH ASSOCIATES	
SD-04931	NADB-R - 1124931; Voided - CORUM74	1978	CORUM, JOYCE	AN ARCHAEOLOGICAL SURVEY REPORT FOR A PROPSD HIGHWAY WIDENING PROJECT ON ROUTE 67 NEAR LAKESIDE 11-SD-67 P.M. 66/9.4	CALTRANS	37-000120, 37-000121, 37-000125
SD-04934	NADB-R - 1124934; Voided - CORUM78	1986	CORUM, JOYCE	EXTENDED PHASE I AND PHASE II ARCHAEOLOGICAL TEST EXCAVATIONS AT SITES CA-SDI-205, 5053, 8594, 9242, 10148, SANTEE, CA 11-SD-52 P.M. 7.3/17.2	CALTRANS	37-000205, 37-005053, 37-008594, 37-009242, 37-009243, 37-010148
SD-04977	NADB-R - 1124977; Voided - RECON40	1979	RECON	ENVIRONMENTAL IMPACT REPORT FOR SKY RANCH DEVELOPMENT	RECON	

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SD-04980	NADB-R - 1124980; Voided - RECONEIR43	1980	RECON	Environmental Impact Report for Sky Ranch Specific Plan	RECON	
SD-05038	NADB-R - 1125038; Voided - SMITH360	1993	Smith, Brian	Archaeological Survey and Cultural Evaluation at the Lakeside Congregation of Jehovah's Witness Project	Brian F. Smith	
SD-05043	NADB-R - 1125043; Voided - CORUM79	1985	CORUM, JOYCE	FIRST ADDENDUM ARCHAEOLOGICAL SURVEY REPORT FOR PROPOSED STATE ROUTE 52 SANTO ROAD TO STATE ROUTE 67 (PORTION) 11-SD-52 P.M. 7.3/17.2 11222-047050	JOYCE CORUM	37-000203, 37-000205, 37-005053, 37-007603, 37-008594, 37-009242, 37-009243, 37-010026, 37-010148
SD-05171	NADB-R - 1125171; Voided - MANLEY11	1997	Manley, William K.	Final Cultural Resources Site Survey for Norman Lane Property, San Diego, California	William Manley Consulting	
SD-05187	NADB-R - 1125187; Other - 9711-424; Voided - CASE17	1998	CASE, ROBERT	Archaeological Survey for the Lake Murray Trunk Line (WWFD Task Order Number 6) San Diego, California	Mooney and Associates	
SD-05219	NADB-R - 1125219; Voided - BEDDOW09	2002	BEDDOW, DONNA	Negative Survey Report for Wise; TPM 20655; Log No. 02-14-002; APN 385-030-03 Negative Findings	DONNA BEDDOW	
SD-05284	NADB-R - 1125284; Voided - CORUM82	1986	CORUM, JOYCE	FIRST SUPPLEMENTAL HISTORIC PROPERTY SURVEY 11-SD-52 P.M. 7.3/17.2	JOYCE CORUM	37-000205, 37-005053, 37-007609, 37-008594, 37-009242, 37-009243, 37-010026, 37-010148
SD-05443	NADB-R - 1125443; Voided - FULMER46	1983	FULMER, SCOTT	Negative Archaeological Survey Report District II County of San Diego, Route 125	Scott Fulmer	
SD-05447	NADB-R - 1125447; Voided - ROSEN60	1987	ROSEN, MARTIN	Historical Property Survey Report Proposed Extension of State Route 125 from Fletcher Parkway in La Mesa to State Route 52 in Santee	Martin Rosen	37-005535
SD-05449	NADB-R - 1125449; Voided - RYZDYNSKI6	1976	RYZDYNSKI, MARK	Lakeside Irrigation District Lakeside Avenue Reservoir Lakeside, California Archaeological Environmental Impact Report	Independent Archaeological Consultants	
SD-05675	NADB-R - 1125675; Voided - KELSAY 08	1987	KELSAY, RICHALENE	NEGATIVE AREA SURVEY REPORT DISTRICT II COUNTY OF SAN DIEGO	RICHALENE KELSAY	
SD-05785	NADB-R - 1125785; Voided - WIDELL 02	1998	WIDELL, CHERILYN	GILLESPIE AIRFIELD INFRASTRUCTURE GRANT, SAN DIEGO COUNTY	CHERILYN WIDELL	
SD-05846	NADB-R - 1125846; Voided - SMITH 395	2002	McFARLAND, SHARON and BRIAN F. SMITH	AN ARCHAEOLOGICAL SURVEY FOR THE ADLAI RANCH ESTATES PROJECT, SAN DIEGO COUNTY, CALIFORNIA	BRIAN F. SMITH & ASSOC.	

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SD-05881	NADB-R - 1125881; Voided - CROTTEAU15	1983	CROTTEAU, KAREN	HISTORIC PROPERTY SURVEY REPORT 11-SD-8 P.M. 17.6, PROPOSED ACQUISITION OF A 4.5 ACRE PARCEL FOR USE AS A MAINTENANCE STATION	CALTRANS	
SD-05989	NADB-R - 1125989; Voided - DUKE 65	2000	DUKE, CURT	CULTURAL RESOURCE ASSESSMENT FOR PACIFIC BELL WIRELESS FACILITY SD 419-01, COUNTY OF SAN DIEGO, CALIFORNIA	LSA ASSOC., INC.	
SD-06421	NADB-R - 1126421; Voided - CHACE114	1996	CHACE, PAUL	Historic Sites Identification Report, Los Coches Road Circulation Alternative # 2 Route, Lakeside County of San Diego, California	Paul G. Chace & Associates	
SD-06521	NADB-R - 1126521; Voided - CROTTEAU16	1984	CROTTEAU, KAREN and DOUGLAS KUPEL	NEGATIVE ARCHAEOLOGICAL SURVEY REPORT 11-SD-L-5702-ACQUISITION OF A 4-5 ACRE PARCEL FOR USE AS A MAINTENANCE STATION	CALTRANS	
SD-06608	NADB-R - 1126608; Voided - CALTRANS73	1988	ROSEN, MARTIN D.	NEGATIVE ARCHAEOLOGICAL SURVEY REPORT-FIRST ADDENDUM DISTRICT 11, COUNTY OF SAN DIEGO	CALTRANS	
SD-06722	NADB-R - 1126722; Voided - WELCH 14	1977	WELCH, PAT	ARCHAEOLOGICAL SURVEY & REPORT WOODSIDE HILLS SANTEE, COUNTY OF SAN DIEGO	ARCHAEOLOGICAL SYSTEMS MANAGEMENT INC.	
SD-06730	NADB-R - 1126730; Voided - NADOLSKI01	2001	NADOLSKI, JOHN A.	ARCHAEOLOGICAL INVESTIGATIONS FOOR PROPOSED PROJECTS AT 7 CELL TOWER SITES	PACIFIC LEGACY, INC.	
SD-07042	NADB-R - 1127042; Voided - HANEY 03	2000	HANEY, JEFF	NEGATIVE ARCHAEOLOGICAL SURVEY REPORT ACQUISITION OF 2 PARCELS SOUTHEAST OF ROUTE 67 & WILLOWS ROAD INTERSECTION	JEFF HANEY	37-014659, 37-014661
SD-07167	NADB-R - 1127167; Voided - WADE 100	1994	WADE, SUE	ARCHAEOLOGICAL MITIGATION: TPM- 20037-RPC	CULTURAL RESOURCE MANAGEMENT	37-012898
SD-07371	NADB-R - 1127371; Voided - CHEEVER 45	1994	CHEEVR, DAYLE M.	ARCHAEOLOGICAL MONITORING OF THE WATER MAIN REPLACEMENT GROUP 477 SAN DIEGO, CALIFORNIA (DEP. NO. 90- 0277)	DAYLE CHEEVER	
SD-07448	NADB-R - 1127448; Voided - DUKE 56	2001	DUKE, CURT	CULTURAL RESOURCE ASSESSMENT CINGULAR WIRELESS FACILITY NO. SD 481-02 SAN DIEGO COUNTY, CALIFORNIA	LSA ASSOC., INC.	

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SD-07464	NADB-R - 1127464; Voided - ERCE 04	1990	ERCE	SANTEE LIGHT RAIL TRANSIT PROJECT: CULTURAL RESOURCES TECHNICAL REPORT	ERCE	
SD-07489	NADB-R - 1127489; Voided - DUKE 102	2002	DUKE, CURT	CULTURAL RESOURCE ASSESSMENT AT&T WIRELESS SERVICES FACILITY NO. 10045A-04 SAN DIEGO COUNTY, CALIFORNIA	LSA ASSOC.	
SD-07491	NADB-R - 1127491; Voided - DUKE 104	2002	DUKE, CURT	CULTURAL RESOURCE ASSESSMENT AT&T WIRELESS SERVICES FACILITY 10051A-05 SAN DIEGO COUTNY, CALIFORNIA	LSA ASSOC.	
SD-07493	NADB-R - 1127493; Voided - DUKE106	2002	Duke, Curt	Cultural Resource Assessment AT&T Wireless Services Facility No. 10076A-05 San Diego County, CA	LSA Associates, Inc.	
SD-07506	NADB-R - 1127506; Voided - DUKE118	2002	Duke, Curt	Cultural Resource Assessment Cingular Wireless Facility No. SD 709-01 San Diego County, CA	LSA Associates	
SD-07550	NADB-R - 1127550; Voided - DUKE 124	2002	DUKE, CURT	CULTURAL RESOURCE ASSESSMENT CINGULAR WIRELESS FACILITY NO. SD 809-01 SAN DIEGO COUNTY, CALIFORNIA	LSA ASSOC.	
SD-07568	NADB-R - 1127568; Voided - RECON 25	1978	RECON	DRAFT EIR FOR DEER PARK	RECON	
SD-07587	NADB-R - 1127587; Voided - DUKE 138	2002	DUKE, CURT	CULTURAL RESOURCE ASSESSMENT AT&T WIRELESS SERVICES FACILITY NO. SD 224C SAN DIEGO COUNTY, CALIFORNIA	LSA ASSOC.	
SD-07689	NADB-R - 1127689; Voided - MCFAR 05		SHARON MCFAR	AN ARCHAEOLOGICAL SURVEY AND EVALUATION OF THE SHEILA INVESTORS PROJECT	BRIAN F. SMITH AND ASSOCIATES	37-018909
SD-07712	NADB-R - 1127712; Voided - ROTH 9	1991	LINDA ROTH	CULTURAL RESOURCES SURVEY LOS COCHES ROAD/JULIAN AVENUE WIDENING PROJECT; USGS EL CAJON QUAD: CA-SDI-5046/CA-SDI-6883H UPDATES	ROTH AND ASSOCIATES	37-000143, 37-005046, 37-005047, 37-005048, 37-005055, 37-005199, 37-006883, 37-008126, 37-008127, 37-008128, 37-008607, 37-009774, 37-009775, 37-009776, 37-012212, 37-012213, 37-012248
SD-07951	NADB-R - 1127951; Voided - DUKEC188	2002	Duke, Curt	Cultural Resource Assessment AT&T Wireless Services Facility No. 10060D San Diego County, CA	Duke, Curt	

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SD-07964	NADB-R - 1127964; Voided - DUKEC201	2002	Duke, Curt	Cultural Resource Assessment Cingular Wireless Facility No. SD 886-01 San Diego County, CA	LSA	
SD-08104	NADB-R - 1128104; Voided - DUKE235	2002	DUKE, CURT	CULTURAL RESOURCE ASSESSMENT CINGULAR WIRELESS FACILITY NO. SD 651-03	LSA ASSOCIATES, INC	
SD-08114	NADB-R - 1128114; Voided - DUKE229	2002	DUKE, CURT	CULTURAL RESOURCE ASSESSMENT CINGULAR WIRELESS FACILITY NO. SD 959-03, SAN DIEGO COUNTY, CA	LSA ASSOCIATES	
SD-08154	NADB-R - 1128154; Voided - COUNTYSD97	2003	COUNTY OF SAN DIEGO	NEGATIVE CULTURAL RESOURCES SURVEY REPORT FOR COUNTRY GLEN APARTMENTS; STP 03-002; LOG NO. 03-14-033; APN 382-210-21; 32 LAKESIDE, CA	COUNTY OF SAN DIEGO	
SD-08224	NADB-R - 1128224; Voided - VANWORM07	1989	VAN WORMER, STEPHEN R.	HISTORICAL/ARCHITECTURAL ASSESSMENT OF THE SOMERS-LINDEN FARMSTEAD COMPLEX; 1333 LINDENWOOD DRIVE, EL CAJON	STEPHEN R. VAN WORMER	
SD-08307	NADB-R - 1128307; Voided - SMITHB428	2000	SMITH, BRIAN F.	AN ARCHAEOLOGICAL ASSESSMENT FOR THE EDGEMOOR PROJECT	BRIAN F. SMITH AND ASSOCIATES	37-005669
SD-08327	NADB-R - 1128327; Voided - MASON08	2002	MASON, ROGER D.	CULTURAL RESOURCES RECORDS SEARCH AND FIELD SURVEY FOR A VERIZON TELECOMMUNICATIONS FACILITY: LOS COCHES IN THE CITY OF EL CAJON, SAN DIEGO COUNTY, CALIFORNIA	CHAMBERS GROUP, INC.	37-005799
SD-08338	NADB-R - 1128338; Voided - PIERSON 85	2003	PIERSON, LARRY	RESULTS OF ARCHAEOLOGICAL MONITORING AT THE FERRY RANCH PROJECT, NOW CALLED OLD OAK RANCH (TM 5147RPL)	BRIAN F. SMITH ASSOC.	
SD-08505	NADB-R - 1128505; Voided - NORWOOD 21	1978	NORWOOD, RICHARD H.	AN ARCHAEOLOGICAL SURVEY OF THE DEERPARK PROPERTY	RECON	
SD-08541	NADB-R - 1128541; Voided - BEDDOW32	2003	BEDDOW, DONNA	NEGATIVE CULTURAL RESOURCES SURVEY REPORT FOR BLACKMAN TPM;TPM 20759; LOG NO. 03-14-042	DEPARTMENT OF PLANNING AND LAND USE	
SD-08559	NADB-R - 1128559; Voided - COOKJ77	1978	COOK, JOHN R.	ARCHAEOLOGICAL MITIGATION OF THE PROPOSED WOODSIDE HILLS DEVELOPMENT	ASM	37-005148
SD-08563	NADB-R - 1128563; Voided - BURKETT01	1980	BURNETT & WONG	DRAFT ENVIRONMENTAL IMPACT STUDY OF GROSSMONT HIGHLANDS	BURKETT & WONG	

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SD-08566	NADB-R - 1128566; Voided - NHPC13	1982	NEW HORIZONS	PARK PASEO ARCHAEOLOGICAL REPORT ADDENDUM	NEW HORIZONS PLANNING CONSULTANTA, INC.	
SD-09005	NADB-R - 1129005; Voided - WRIGHT50	2004	WRIGHT, GAIL	CULTURAL RESOURCES SURVEY REPORT FOR TM 5356, LOG NO. 04-14- 005, SWAIM SUBDIVISION, APN 398-390- 19-00	COUNTY OF SAN DIEGO, DEPT. OF PLANNING & LAND USE	
SD-09036	NADB-R - 1129036; Voided - KYLE208	2002	KYLE, CAROLYN	CULTURAL RESOURCE ASSESSMENT FOR CINGULAR WIRELESS FACILITY SD832-01, CITY OF SAN DIEGO, SAN DIEGO COUNTY, CALIFORNIA	KYLE CONSULTING	
SD-09057	NADB-R - 1129057; Voided - KYLE229	2003	KYLE, CAROLYN	CULTURAL RESOURCE ASSESSMENT FOR CINGULAR WIRELESS FACILITY SD- 651-03 CITY OF LA MESA COUNTY OF SAN DIEGO CALIFORNIA	KYLE CONSULTING	
SD-09058	NADB-R - 1129058; Voided - KYLE230	2002	KYLE, CAROLYN	CULTURAL RESOURCE ASSESSMENT FOR CINGULAR WIRELESS FACILITY SD651-02, CITY OF LA MESA, COUNTY OF SAN DIEGO, CALIFORNIA	KYLE CONSULTING	
SD-09083	NADB-R - 1129083; Voided - KYLE255	2002	KYLE, CAROLYN	CULTURAL RESOURCE ASSESSMENT FOR CINGULAR WIRELESS FACILITY SD 767-02 CITY OF EL CAJON SAN DIEGO COUNTY, CALIFORNIA	KYLE CONSULTING	
SD-09085	NADB-R - 1129085; Voided - KYLE257	2002	KYLE, CAROLYN	CULTURAL RESOURCE ASSESSMENT FOR CINGULAR WIRELESS FACILITY SD771-02 CITY OF LA MESA, CALIFORNIA	KYLE CONSULTING	
SD-09210	NADB-R - 1129210; Other - 1930; Voided - ROBBINS124	2004	ROBBINS-WADE, MARY	ARCHAEOLOGICAL RESOURCES INVENTORY, GROSSMONT TROLLEY COURT APARTMENTS, LA MESA, SAN DIEGO COUNTY, CALIFORNIA	AFFINIS	
SD-09222	NADB-R - 1129222; Voided - ENVIRONME4	1980	Environmental Horizons, Inc.	Draft EIR for the Bradley-Graves Development	Environmental Horizons, Inc.	37-001141, 37-005857, 37-005997
SD-09343	NADB-R - 1129343; Voided - MCKENNAJ12	2004	MCKENNA, JANETTE	CA-6459A (CORRAL CANYON) 3218 SUMMITT MEADOWS ROAD	MCKENNA ET AL.	

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SD-09436	NADB-R - 1129436; Voided - WRIGHT87	2005	WRIGHT, GAIL	CULTURAL RESOURCES SURVEY REPORT FOR GPA 05-002, TPM 20916, REZ 05-001, LOG 05-14-004, COX PROJECT, LAKESIDE, APN 394-470-36, NEGATIVE FINDINGS	COUNTY OF SAN DIEGO	
SD-09460	NADB-R - 1129460; Voided - MCGINNIS38	2005	McGinnis, Patrick and Michael Baksh	Cultural Resources Survey of the Bradley Avenue Road Widening Project, County of San Diego, California	Tierra Environmental Services	
SD-09542	NADB-R - 1129542; Other - CUG530; Voided - LSA 9	2005	LSA	Cultural Resource Assessment Verizon Wireless Services Fletcher Hills Facility	Clayton Group Services, Inc.	
SD-09590	NADB-R - 1129590; Voided - WRIGHT 94	2005	GAIL WRIGHT	CULTURAL RESOURCES SURVEY REPORT FOR: TPM 20925, LOG NO. 05-14- 008-HIEL MINOR SUBDIVISION, APN 388- 490-55; NEGATIVE SURVEY	COUNTY OF SAN DIEGO DEPARTMENT OF PLANNING AND LAND USE	37-025552
SD-09669	NADB-R - 1129669; Other - 1941; Voided - MURRAY 03	2005	Murray, Matt	Altair (Case Number PA05-02) - Archaeology (Affinis Job No. 1941)	Affinis Environmental Services	
SD-09768	NADB-R - 1129768; Other - 2056; Voided - ROBBIN151	2005	Robbins-Wade, Mary	Portola Archaeological Resources (Affinis Job No. 2056)	Affinis Environmental Services	
SD-09964	NADB-R - 1129964; Voided - PRICEH14	2004	PRICE, HARRY and CHARLY BULL	CULTURAL RESOURCES SURVEY REPORT FOR THE RYAN CORPORATE OFFICE PARK MASTER PLAN SANTEE, CALIFORNIA	RECON	37-007603
SD-10184	NADB-R - 1130184; Voided - WRIGHT111	2006	WRIGHT, GAIL	CULTURAL RESOURCES SURVEY REPORT FOR:TM 5488, LOG NO. 06-14-021 SINGLE OAK DRIVE PROJECT APN 394- 350-26, 31, 32, 33-00	GAIL WRIGHT	
SD-10199	NADB-R - 1130199; Other - 11187-168; Other - 2006-280; Voided - CLIFFOR27	2006	CLIFFORD, JAMES and ALEX WESSON	CULTURAL RESOURCES STUDY FOR THE EL CAJON ANIMAL SHELTER EL CAJON, SAN DIEGO COUNTY, CALIFORNIA	SWCA ENVIRONMENTAL CONSULTANTS	
SD-10218	NADB-R - 1130218; Voided - ASA02	2005	BENSOUSSAN, PAMELA	GLENN E. MURDOCK HOUSE 9441 SUNSET AVENUE (GROSSMONT PARK) LA MESA, CA 91941	ASA	
SD-10219	NADB-R - 1130219; Voided - SIMMER01	2005	SIMMERMAN, DARIN	HARE HOUSE 9150 WISTER DRIVE LA MESA, CALIFORNIA 91941	DARIN SIMMERMAN	
SD-10222	NADB-R - 1130222; Voided - ASA03	2004	BENSOUSSAN, PAMELA	WILLIAM GROSS HOUSE 9633 EL GRAMITO AVENUE LA MESA, CA 91941	ASA	

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SD-10425	NADB-R - 1130425; Voided - ROBBINS176	2005	ROBBINS-WADE, MARY	ARCHAEOLOGICAL SURVEY REPORT, SR 67/ PROSPECT AVENUE OFF-RAMP IMPROVEMENTS, SANTEE, SAN DIEGO COUNTY, CALIFORNIA	AFFINIS	
SD-10432	NADB-R - 1130432; Voided - HECTOR164	2006	HECTOR, SUSAN M.	CULTURAL RESOURCES SENSITIVITY ANALYSIS FOR THE CARRYOVER STORAGE AND SAN VICENTE DAM RAISE PROJECT (CSP) ALTERNATIVES ANALYSIS	ASM AFFILIATES, INC.	
SD-10474	NADB-R - 1130474; Voided - BERRYS111	1979	BERRYMAN, STANLEY R.	RESULTS OF A MINOR TEST PERFORMED ON A MILLING FEATURE, WITHIN SANTEE, CALIFORNIA	ARCHAEOLOGICAL CONSULTING AND TECHNOLOGY	
SD-10481	NADB-R - 1130481; Voided - COOKJ111	1978	COOK, JOHN R.	ARCHAEOLOGICAL MITIGATION OF THE PROPOSED WOODSIDE HILLS DEVELOPMENT	ARCHAEOLOGICAL SYSTEMS MANAGEMENT	
SD-10519	NADB-R - 1130519; Voided - WRIGHT117	2002	WRIGHT, GAIL	CULTURAL RESOURCES SURVEY REPORT FOR TM 5286, ER 02-14-031, RIKER TENTATIVE MAP, NEGATIVE FINDINGS, APN 398-390-66	COUNTY OF SAN DIEGO, DEPARTMENT OF PLANNING AND LAND USE	
SD-10536	NADB-R - 1130536; Other - PROJECT NO. 910161000; Voided - GLENN29	1993	GLENN, BRIAN	REPORT TO THE HISTORICAL BOARD FOR THE CITY OF SAN DIEGO WATER UTILITIES DEPARTMENT ALVARADO FILTRATION PLANT UPGRADE AND EXPANSION CIP 73-261	OGDEN ENVIRONMENTAL AND ENERGY SERVICES CO., INC.	
SD-10551	NADB-R - 1130551; Voided - ARRINGT01	2006	ARRINGTON, CINDY	CULTURAL RESOURCES FINAL REPORT OF MONITORING AND FINDINGS FOR THE QWEST NETWORK CONSTRUCTION PROJECT, STATE OF CALIFORNIA	SWCA ENVIRONMENTAL CONSULTANTS	
SD-10573	NADB-R - 1130573; Voided - RYZDYM111	1976	RYZDYSKI, MARK	LAKESIDE IRRIGATION DISTRICT, LAKESIDE AVENUE RESERVOIR, LAKESIDE, CALIFORNIA	INDEPENDENT ARCHAEOLOGICAL CONSULTANTS	
SD-10799	NADB-R - 1130799; Voided - BRANDES70	1984	BRANDES, RAYMOND and RICK ALEXANDER	NOMINATION FORM FOR THE EDGEMOOR FARM DAIRY BARN/ EDGEMOOR POLO BARN		
SD-10932	NADB-R - 1130932; Voided - OCONNER3	1987	O'CONNER, DENISE	SECOND ADDENDUM TO THE HISTORICAL ARCHITECTURAL SURVEY REPORT FOR 11-SD-52, P.M. 7.3/17.2 11222-047050. RE-EVALUATION OF THE EDGEMOOR FARM HOME FOR THE AGED & INDIGENT	D.O.T. OFFICE OF ENVIRONMENTAL ANALYSIS	

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SD-10934	NADB-R - 1130934; Other - RECON NUMBER: 3546 A; Voided - CHEEVER108	2003	CHEEVER, DAYLE M. and JUDY A. BERRYMAN	RESULTS OF A CULTURAL RESOURCE SURVEY AND EXPANDED SITE BOUNDARY EVALUATION OF CA-SDI-4901 FOR THE PROPOSED WIDENING OF WILDCAT CANYON ROAD, COUNTY OF SAN DIEGO, CALIFORNIA	RECON	37-004901
SD-11048	NADB-R - 1131048; Voided - WRIGHT128	2007	WRIGHT, GAIL	CULTURAL RESOURCES REPORT FOR THE LANSWICK MINOR SUBDIVISION IN LAKESIDE, TPM 21000, LOG NO. 06-14-011	COUNTY OF SAN DIEGO - DEPARTMENT OF PLANNING AND LAND USE	
SD-11071	NADB-R - 1131071; Voided - BONNEW86	2006	BONNER, WAYNE H., MARNIE AISLIN-KAY, and ALYNNE LOUPE	CULTURAL RESOURCE RECORDS SEARCH AND SITE VISIT RESULTS FOR CINGULAR TELECOMMUNICATIONS FACILITY CANDIDATE SS-0619-01 (CHICAGO TITLE), 5575 LAKE PARK WAY, LA MESA, SAN DIEGO COUNTY, CALIFORNIA	MICHAEL BRANDMAN ASSOCIATES	
SD-11094	NADB-R - 1131094; Voided - DEBARP40	2007	DE BARROS, PHILIP	CULTURAL RESOURCES SURVEY AND EVALUATION OF TM 5525, A 3.89-ACRE PARCEL AT 13510 E. LAKE VIEW ROAD, APN 398-390-33, LAKESIDE, SAN DIEGO COUNTY, CALIFORNIA	PROFESSIONAL ARCHAEOLOGICAL SERVICES	
SD-11128	NADB-R - 1131128; Voided - KYLE335	2006	KYLE, CAROLYN E.	CULTURAL RESOURCE SURVEY FOR THE SAN DIEGO RIVER RESTORATION PROJECT EDGEMOOR PROPERTY CITY OF SANTEE, CALIFORNIA	KYLE CONSULTING	37-005669
SD-11411	NADB-R - 1131411; Voided - CRAFTS45	2003	CRAFTS, KAREN	HISTORIC PROPERTY SURVEY REPORT: STATE ROUTE 52 STAGE V, SANTEE, CALIFORNIA	CALTRANS	37-028450, 37-028596, 37-028597, 37-028983, 37-028984, 37-028985, 37-028986, 37-028987, 37-028988, 37-028989, 37-028990, 37-028991, 37-028992, 37-028993, 37-028994, 37-028995, 37-028996, 37-029013
SD-11474	NADB-R - 1131474; Voided - MAYR111	2005	MAY, RONALD V. and DALE BALLOU MAY	HISTORICAL NOMINATION OF THE SARA A. AND MILO W. MCNEIL HOUSE, 4612 3RD STREET, LA MESA, CALIFORNIA	LEGACY 106, INC.	
SD-11550	NADB-R - 1131550; Voided - SMITHB602	2007	SMITH, BRIAN F. and SARA CLOWERY	MITIGATION MONITORING AND DATA RECOVERY PROGRAM RESULTS FOR THE SKY RANCH PROJECT	BRIAN F. SMITH AND ASSOCIATES	37-006937, 37-006939, 37-006940, 37-025552
SD-11581	NADB-R - 1131581; Voided - PIGNIA228	2007	PIGNILOLO, ANDREW R., HEATHER L. KWIATKOWSKI, and KIMBERLY D. LAUKO	NEGATIVE CULTURAL RESOURCES SURVEY REPORT LETTER FOR ANTONIO MINOR SUBDIVISION	LAGUNA MOUNTAIN ENVIRONMENTAL, INC.	37-009238

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SD-11595	NADB-R - 1131595; Voided - BONNEW148	2008	BONNER, WAYNE H. and MARNIE AISLIN-KAY	CULTURAL RESOURCE RECORDS SEARCH RESULTS FOR T-MOBILE FACILITY CANDIDATE SD06468A (TWIN LAKE LIGHT POLE), 6213 TWIN LAKE DRIVE, SAN DIEGO, SAN DIEGO COUNTY, CALIFORNIA	MICHAEL BRANDMAN ASSOCIATES	
SD-11669	NADB-R - 1131669; Voided - SHALOM22	2008	SHALOM, DIANE	CULTURAL RESOURCES SURVEY REPORT FOR DANUBE PROPERTIES - MUP/REZ 08-001, LONG NO. 08-14-001, APN 392-070-02	COUNTY OF SAN DIEGO - DPEARTMENT OF PLANNING AND LAND USE	
SD-11745	NADB-R - 1131745; Voided - BOWDEN15	2008	BOWDEN-RENNA, CHERYL and REBECCA MCCORKLE APPLE	ARCHAEOLOGICAL LITERATURE REVIEW, SITE VISIT, AND RESEARCH DESIGN FOR CA-SDI-13652 AND CA-SDI-17300 AND FOR EL MONTE VALLEY NATURE PARK PROJECT, SAN DIEGO COUNTY, CALIFORNIA	EDAW, INC	37-013652, 37-026065
SD-11747	NADB-R - 1131747; Voided - HERIT11	2008	HERITAGE ARCHITECTURE AND PLANNING	EDGEMOOR FARM HISTORICAL RESOURCES EVALUATION REPORT SAN DIEGO, CALIFORNIA	HERITAGE ARCHITECTURE AND PLANNING	
SD-11805	NADB-R - 1131805; Voided - CHAMBERS05	2008	CHAMBERS GROUP, INC.	LINDO LAKE BOATHOUSE HISTORIC STRUCTURE REPORT AND REHABILITATION PLAN	CHAMBERS GROUP, INC.	
SD-11826	NADB-R - 1131826; Other - AFFINIS JOB NO. 2215; Voided - ROBBINS255	2008	ROBBINS-WADE, MARY	ARCHAEOLOGICAL RESOURCES ANALYSIS FOR THE MASTER STORMWATER SYSTEM MAINTENANCE PROGRAM, SAN DIEGO, CALIFORNIA PROJECT. NO. 42891	AFFINIS	
SD-11858	NADB-R - 1131858; Voided - HECTOR202	2007	HECTOR, SUSAN	CULTURAL RESOURCE STUDY TECHNICAL REPORT FOR THE REDEVELOPMENT OF 70-ACRE PARCEL AND LAND ACQUISITION PROJECT, GILLESPIE FIELD, EL CAJON, CALIFORNIA	ASM AFFILIATES	
SD-11900	NADB-R - 1131900; Voided - BONNEW204	2008	BONNER, WAYNE H., KATHLEEN CRAWFORD, and MARNIE AISLIN-KAY	CULTURAL RESOURCE RECORDS SEARCH AND SITE VISIT RESULTS FOR T- MOBILE FACILITY CANDIDATE SD07033A (DUDAS RESIDENCE), 2053 WEDGEMERE ROAD, EL CAJON, SAN DIEGO COUNTY, CALIFORNIA	MICHAEL BRANDMAN ASSOCIATES	

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SD-11922	NADB-R - 1131922; Voided - NIGHAS62	2007	NI GHABHLAIN, SINEAD	CULTURAL RESOURCE INVENTORY FOR THE EL CAJON PUBLIC SAFETY CENTER PROJECT, CITY OF EL CAJON, SAN DIEGO COUNTY	ASM AFFILIATES	
SD-11952	NADB-R - 1131952; Voided - BONNEW222	2007	BONNER, WAYNE H. and MARNIE AISLIN-KAY	CULTURAL RESOURCE RECORDS SEARCH AND SITE VISIT RESULTS FOR CRICKET TELECOMMUNICATIONS FACILITY CANDIDATE SAN-551C (CROSSPOINT LIFE CHURCH), 8809 LA MESA BOULEVARD, LA MESA, SAN DIEGO COUNTY, CALIFORNIA	MICHAEL BRANDMAN ASSOCIATES	
SD-12006	NADB-R - 1132006; Voided - JORDAS10	2008	JORDAN, STACEY C., WILLIAM T. ECKHARDT, and ANDREA M. CRAFT	CULTURAL RESOURCES PHASE I SURVEY AND INVENTORY OF COUNTY OF SAN DIEGO EL CAPITAN AND OAKOASIS PRESERVES AND EL MONTE AND LOUIS A. STELZER REGIONAL PARKS, SAN DIEGO COUNTY, CALIFORNIA	ICF JONES AND STOKES	37-008251, 37-011296, 37-013605, 37-013606, 37-015558, 37-030114, 37-030115, 37-030116, 37-030117, 37-030118, 37-030119, 37-030120, 37-030121, 37-030122, 37-030123, 37-030124, 37-030125, 37-030126, 37-030127, 37-030128, 37-030129, 37-030130, 37-030131, 37-030132, 37-030133, 37-030134, 37-030135, 37-030136, 37-030137, 37-030138, 37-030139, 37-030140, 37-030141, 37-030142, 37-030143, 37-030144, 37-030145, 37-030146, 37-030147, 37-030148, 37-030149, 37-030150, 37-030151, 37-030152, 37-030153
SD-12126	NADB-R - 1132126; Voided - ROBBINS270	2008	ROBBINS-WADE, MARY and MATT SIVBA	ARCHAEOLOGICAL AND HISTORICAL RESOURCES INVENTORY, RIVERVIEW COURTS, LAKESIDE, SAN DIEGO COUNTY, CALIFORNIA	AFFINIS	
SD-12163	NADB-R - 1132163; Voided - KWIATKH22	2009	KWIATKOWSKI, HEATHER	NEGATIVE CULTURAL RESOURCES SURVEY REPORT FOR GAIPA TPM 21162	COUNTY OF SAN DIEGO DEPARTMENT OF PLANNING AND LAND USE	
SD-12167	NADB-R - 1132167; Voided - ROSEN132	2009	ROSEN, MARTIN	BRIDGE MAINTENANCE ACTIVITIES ON 22 STRUCTURES ON ROUTES 5, 125, 163, AND 274 IN SAN DIEGO COUNTY HISTORIC PROPERTY SURVEY REPORT	CALIFORNIA DEPARTMENT OF TRANSPORTATION	

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SD-12200	NADB-R - 1132200; Other - Project No. 42891 SCH No. 200101032; Voided - CITYSD1081	2009		DRAFT ENVIRONMENTAL IMPACT REPORT FOR THE MASTER STORM WATER SYSTEM MAINTENANCE PROGRAM (MSWSMP)	CITY OF SAN DIEGO DEVELOPMENT SERVICES DEPARTMENT	
SD-12319	NADB-R - 1132319; Voided - PRICEH26	2005	PRICE, HARRY J.	SANTEE TOWN CENTER SPECIFIC PLAN AMENDMENT, APPENDIXES TO THE DRAFT MASTER ENVIRONMENTAL IMPACT REPORT	RECON	37-007603
SD-12404	NADB-R - 1132404; Voided - PIERSON204	2009	PIERSON, LARRY J.	A HISTORICAL ASSESSMENT OF THE 988 PEPPER DRIVE PROJECT, EL CAJON, SAN DIEGO COUNTY, CALIFORNIA, APN 388-072-03	BRIAN F. SMITH & ASSOCIATES	37-030288
SD-12421	NADB-R - 1132421; Voided - COOKJ125	2000	COOK, JOHN R., DEBORAH HUNTLEY, and SHERRI ANDREWS	FINAL: A CULTURAL RESOURCES INVENTORY OF THE PROPOSED AT&T / PF. NET FIBER OPTICS CONDUIT OCOTILLO TO SAN DIEGO, CALIFORNIA	ASM AFFILIATES, INC.	
SD-12442	NADB-R - 1132442; Voided - TSUNOK03	2009	TSUNODA, KOJI	HISTORIC PROPERTY SURVEY REPORT FOR ACQUISITION OF THE SPRAGUE BIOLOGICAL MITIGATION PARCEL	CALTRANS	37-030923
SD-12524	NADB-R - 1132524; Voided - BONNEW232	2008	BONNER, WAYNE and SARAH WILLIAMS	CULTURAL RESOURCES RECORDS SEARCH AND SITE VISIT RESULTS FOR T- MOBILE USA CANDIDATE SD07033B (WESTWIND ROW) AT WESTWIND DRIVE AND MURRAY AVENUE, EL CAJON, SAN DIEGO COUNTY, CALIFORNIA	MICHAEL BRANDMAN ASSOCIATES	
SD-12692	NADB-R - 1132692; Voided - USDHS09	2010	U.S. DEPARTMENT OF HOMELAND SECURITY	WING AVENUE FLOOD CONTROL IMPROVEMENTS, FEMA HMGP 1731 14-29, FINDING OF NO HISTORIC PROPERTIES	FEDERAL EMERGENCY MANAGEMENT AGENCY (FEMA)	
SD-12711	NADB-R - 1132711; Voided - GARCIA12	2010	GARCIA-HERBST, ARLEEN, DAVID IVERSEN, DON LAYLANDER, and BRIAN WILLIAMS	FINAL INVENTORY REPORT OF THE CULTURAL RESOURCES WITHIN THE APPROVED SAN DIEGO GAS & ELECTRIC SUNRISE POWERLINK FINAL ENVIRONMENTALLY SUPERIOR SOUTHERN ROUTE, SAN DIEGO AND IMPERIAL COUNTIES, CALIFORNIA	ASM AFFILIATES	

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SD-12721	NADB-R - 1132721; Other - CON0052993; Voided - CLOWERY02	2010	CLOWERY, SARA C.	CULTURAL RESOURCES SURVEY REPORT FOR THE 2010 BORSTAR AND BORTAC RENOVATION PROJECT, EL CAJON, CALIFORNIA	CLOWERY, SARA C.	
SD-12757	NADB-R - 1132757; Voided - MCKENNAJ21	2010	MCKENNA, JEANETTE A.	SANTANA HIGH SCHOOL, SANTEE, CA.	MCKENNA ET AL.	
SD-13006	NADB-R - 1133006; Other - SCH. NO. 2004101032 PROJECT NO. 42891; Voided - ROBBINS316	2011		MASTER STORM WATER SYSTEM MAINTENANCE PROGRAM - DRAFT RECIRCULATED PROGRAM ENVIRONMENTAL IMPACT REPORT	CITY OF SAN DIEGO	
SD-13203	NADB-R - 1133203; Voided - ROSEN151	2011	ROSEN, MARTIN D.	HISTORIC PROPERTY SURVEY REPORT FOR COUNTY DEPARTMENT OF PUBLIC WORKS BRIDGE PREVENTATIVE MAINTENANCE PROJECT #1	ICF INTERNATIONAL	
SD-13306	NADB-R - 1133306; Voided - PEREZD02	2011	PEREZ, DON	PROPOSED NEW TOWER PROJECT LAKE JENNINGS 9370 ADLAI ROAD, LAKESIDE, SAN DIEGO COUNTY, CALIFORNIA 92040	EBI CONSULTING	
SD-13356	NADB-R - 1133356; Voided - PEREZD07	2011	PEREZ, DON C.	CULTURAL RESOURCES ANALYSIS LAKE JENNINGS, 9370 ADLAI ROAD, LAKESIDE, SAN DIEGO COUNTY, CALIFORNIA 92040	EBI CONSULTING	37-030665, 37-030666, 37-030667
SD-13409	NADB-R - 1133409; Voided - TENNK09	2012	TENNESEN, KRISTIN	ETS #22127, CULTURAL RESOURCES MONITORING FOR THE INTRUSIVE INSPECTIONS, 4206 POLES, SANTEE SUBAREA PROJECT, SAN DIEGO COUNTY, CALIFORNIA (HDR #177995)	HDR, INC.	37-000142, 37-005545, 37-005546, 37-005997, 37-006047, 37-006938
SD-13413	NADB-R - 1133413; Voided - TENNK12	2012	TENNESEN, KRISTIN	ETS #22188, CULTURAL RESOURCES MONITORING FOR THE CARL INSPECTIONS, 1819 POLES, CARL SUBAREA PROJECT, SAN DIEGO COUNTY, CALIFORNIA (HDR #179459)	HDR, INC.	37-000133, 37-000206, 37-005669, 37-013593
SD-13456	NADB-R - 1133456; Voided - COUNTSD109	2008	HILLIARD, GAY	WOODSIDE AVENUE EMERGENCY FLOOD PROJECT- CULTURAL RESOURCES SURVEY NEGATIVE FINDINGS	GAY HILLIARD	

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SD-13489	NADB-R - 1133489; Voided - USDHS25	2011	U.S. DEPARTMENT OF HOMELAND SECURITY	WING AVENUE FLOOD CONTROL IMPROVEMENTS PROGRAM, HMGP 1731- 14-29, SAN DIEGO COUNTY, CA	FEMA	37-000141, 37-004646, 37-005049, 37-005051, 37-005997, 37-006936, 37-006937, 37-006939, 37-006940, 37-010451, 37-018909, 37-025552
SD-13493	NADB-R - 1133493; Voided - SHINGA01	2011	SHINGLETON, ARLAN W.	FIRST CITIZENS BANK'S PROPOSED FUTURE BRANCH SITE EL CAJON, CALIFORNIA OFFICE	FIRST CITIZENS BANK	
SD-13509	NADB-R - 1133509; Voided - USAC20	2012	U.S. ARMY CORPS OF ENGINEERS	RIVERFORD TRAIL PROJECT, SAN DIEGO COUNTY, CALIFORNIA	ARMY CORPS OF ENGINEERS	
SD-13510	NADB-R - 1133510; Voided - USDHS26	2011	FEMA	FLOODED HIGH SCHOOL ATHLETIC FIELDS FEMA-1952-DR-CA-219 SUBGRANTEE: SANTEE ELEMENTARY SCHOOL DISTRICT	DEPARTMENT OF HOMELAND SECURITY	
SD-13526	NADB-R - 1133526; Voided - SGB01	2011	SILVERGATE BANK	BRANCH OPENING, 8530 LA MESA BOULEVARD/ SUITE 300, CA	SILVERGATE BANK	
SD-13631	NADB-R - 1133631; Voided - BLOTNER08	2010	BLOTNER, NICOLE	ETS #20587, CULTURAL RESOURCES SURVEY FOR THE TL 678 W2S: DISTRIBUTION RELOCATION FOR THE TL 678 WOOD STEEL AND RECONDUCTOR PROJECT, LOS COCHES TO ALPINE SUBSTATIONS, SAN DIEGO COUNTY, CALIFORNIA	HDR/ E2M	
SD-13651	NADB-R - 1133651; Voided - CLOWERY18	2010	CLOWERY, SARA C. and NICOLE BLOTNER	ETS #8789; TL 678 WOOD TO STEEL AND RECONDUCTOR, LOS COCHES TO ALPINE SUBSTATIONS, CULTURAL RESOURCES INVENTORY REPORT	HDR/ E2M	37-010490, 37-010491, 37-017084
SD-13691	NADB-R - 1133691; Voided - MORGAN13	2011	MORGAN, NICOLE B.	ETS #20687; CULTURAL RESOURCES INVENTORY REPORT FOR THE PROPOSED LOS COCHES SUBSTATION EXPANSION, LAKESIDE, SAN DIEGO COUNTY, CALIFORNIA	HDR	37-030954, 37-031176, 37-031183
SD-13943	NADB-R - 1133943; Voided - ROBBINS351	2000	ROBBINS-WADE, MARY	CULTURAL RESOURCES INVENTORY, HILLSIDE MEADOWS, LAKESIDE, SAN DIEGO COUNTY, CALIFORNIA	AFFINIS	37-019056, 37-019057
SD-14067	NADB-R - 1134067; Voided - BECKEM33	2010	BECKER, MARK S.	ARCHAEOLOGICAL MONITORING AT THE CITY OF EL CAJON ANIMAL SHELTER, CALIFORNIA	ASM AFFILIATES, INC.	37-027385

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SD-14075	NADB-R - 1134075; Voided - NIGHAS99	2009	NI GHABHLAIN, SINEAD	CULTURAL RESOURCE INVENTORY AND EVALUATION FOR THE CITY OF LA MESA PARK STATION-DOWNTOWN VILLAGE SPECIFIC PLAN ADDENDUM	ASM AFFILIATES, INC.	
SD-14084	NADB-R - 1134084; Voided - NIGHAS103	2009	NI GHABHLAIN, SINEAD	CULTURAL AND HISTORICAL RESOURCE ASSESSMENT FOR THE MISSION GORGE ROAD PROPERTY DEMOLITION	ASM AFFILIATES, INC.	37-000141
SD-14123	NADB-R - 1134123; Voided - PIGNIA274	2011	PIGNILOLO, ANDREW, CANDACE EHRINGER, and MADELEINE BRAY	DRAFT PHASE I CULTURAL RESOURCES SURVEY AND ASSESSMENT FOR THE EL MONTE VALLEY MINING, RECLAMATION, AND GROUNDWATER RECHARGE PROJECT	LAGUNA MOUNTAIN ENVIRONMENTAL, INC.	37-013652, 37-026065
SD-14149	NADB-R - 1134149; Voided - ROBBINS388	2012	ROBBINS-WADE, MARY	SAN DIEGO COUNTY WOMEN'S DETENTION FACILITY- ARCHAEOLOGICAL SURVEY OF THREE DRAINAGES (AFFINIS JOB NO. 2496)	AFFINIS	
SD-14150	NADB-R - 1134150; Voided - VANWORM50	2012	VAN WORMER, STEPHEN R.	CULTURAL RESOURCES ASSESSMENT: SITE LC-1, SAN DIEGO COUNTY WOMEN'S DETENTION FACILITY SANTEE, SAN DIEGO COUNTY, CALIFORNIA	AFFINIS	
SD-14167	NADB-R - 1134167; Other - CYG530; Voided - FULTONP04	2013	FULTON, PHIL	CULTURAL RESOURCES ASSESSMENT CLASS III INVENTORY VERIZON WIRELESS SERVICES DOWNTOWN LA MESA FACILITY	LSA ASSOCIATES, INC.	
SD-14309	NADB-R - 1134309; Voided - SANKAJ04	2012	SANKA, JENNIFER M., ROBERT ROWE, and WILLIAM R. GILLEAN	CULTURAL RESOURCES ASSESSMENT JOHNSON AVENUE SEWER RELIEF PROJECT CITY OF EL CAJON, SAN DIGEO COUNTY, CALIFORNIA	ATKINS	37-027385
SD-14387	NADB-R - 1134387; Voided - FULTONP05	2013	FULTON, PHIL	CULTURAL RESOURCE ASSESSMENT CLASS III INVENTORY VERIZON WIRELESS SERVICES RIVERVIEW FARMS-RODEO FACILITY CITY OF LAKESIDE SAN DIEGO COUNTY, CALIFORNIA	LSA ASSOCIATES, INC.	37-008607, 37-012212
SD-14388	NADB-R - 1134388; Voided - FULTONP06	2013	FULTON, PHIL	CULTURAL RESOURCE ASSESSMENT CLASS I INVENTORY VERIZON WIRELESS SERVICES HERCULES FACILITY CITY OF LA MESA, SAN DIEGO COUNTY, CALIFORNIA	LSA ASSOCIATES, INC.	

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SD-14599	NADB-R - 1134599; Voided - MCGINN117	2005	MCGINNIS, PATRICK and MICHAEL BAKSH	CULTURAL RESOURCES SURVEY OF THE BRADLEY AVENUE INTERCHANGE PROJECT COUNTY OF SAN DIEGO, CALIFORNIA	TIERRA ENVIRONMENTAL SERVICES	
SD-14655	NADB-R - 1134655; Voided - MCGINN126	2013	MCGINNIS, PATRICK	LETTER REPORT: ETS 20687- CULTURAL RESOURCES TESTING AND EVALUATION OF SITE CA-SDI-20170 FOR LOS COCHES SUBSTATION MODIFICATION, COMMUNITY OF LAKESIDE, EASTERN SAN DIEGO COUNTY, CALIFORNIA- IO 7011102	AECOM	37-030954, 37-031176, 37-031183, 37-031753
SD-14656	NADB-R - 1134656; Voided - MCGINN127	2013	MCGINNIS, PATRICK	LETTER REPORT: ETS 20687- CULTURAL RESOURCES MONITORING FOR LOS COCHES SUBSTATION MODIFICATION, COMMUNITY OF LAKESIDE, EASTERN SAN DIEGO COUNTY, CALIFORNIA- IO 7011102	AECOM	37-031176, 37-031183, 37-031274, 37-031753
SD-14672	NADB-R - 1134672; Voided - LOFTUSS90	2012	LOFTUS, SHANNON	CULTURAL RESOURCES RECORDS SEARCH AND SITE SURVEY AT&T SITE SS0609 LTE OPTIMAL LA MESA METHODIST 4690 PALM AVENUE LA MESA, SAN DIEGO COUNTY, CALIFORNIA 91941	ACE ENVIRONMENTAL	
SD-14698	NADB-R - 1134698; Voided - LOFTUSS92	2012	LOFTUS, SHANNON	AT&T SITE SD0348 HILLSIDE PARK 2160 FLETCHER PARKWAY EL CAJON, SAN DIEGO COUNTY, CALIFORNIA 92020	ACE ENVIRONMENTAL, LLC	37-017476, 37-017681, 37-017716
SD-14773	NADB-R - 1134773; Voided - LOFTUSS100	2013	LOFTUS, SHANNON	CULTURAL RESOURCE RECORDS SEARCH AND SITE SURVEY AT&T SITE SD0352 LAKE MURRAY SOUTH 5575 LAKE PARK WAY LA MESA, SAN DIEGO COUNTY, CALIFORNIA 91942	ACE ENVIRONMENTAL, LLC	
SD-14782	NADB-R - 1134782; Voided - MCLEANR08	2013	MCLEAN, RODERIC	VERIZON WIRELESS DOWNTOWN LA MESA FACILITY 4711 SPRING STREET, LA MESA, CA 91942	BUREAU VERITAS NORTH AMERICA, INC.	
SD-14858	NADB-R - 1134858; Voided - MCLEANR11	2013	MCLEAN, RODERIC	VERIZON WIRELESS RIVERVIEW FARMS- RODEO FACILITY 12584 MAPLEVIEW ST., LAKESIDE CA	MCLEAN, RODERIC	37-008128, 37-008607, 37-014660
SD-14862	NADB-R - 1134862; Voided - HOLDERL01	2013	HOLDER, LAURA	HERCULES FACILITY, 8380 HERCULES STREET, LA MESA, SAN DIEGO COUNTY, CA, NEW TOWER	BUREAU VERITAS NORTH AMERICA, INC.	

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SD-14901	NADB-R - 1134901; Voided - CARDENG01	2013	CARDENAS, GLORIELLA	FINAL HISTORIC PROPERTIES INVENTORY REPORT FOR THE HAZARD MITIGATION GRANT PROGRAM WOODSIDE AVENUE FLOOD CONTROL IMPROVEMENTS PROJECT, SAN DIEGO COUNTY, CALIFORNIA, FEMA-1884-DR-CA	CH2M HILL	
SD-15004	NADB-R - 1135004	2014	BRAIN SPELTS	LETTER REPORT: ETS 25986- CULTURAL RESOURCES MONITORING REPORT FOR INSTALLATION OF NEW INTERSET POLE (P250034), COMMUNITY OF LAKESIDE, SAN DIEGO COUNTY, CALIFORNIA- IO200413802	AECOM	
SD-15048	NADB-R - 1135048	2014	WAYNE H. BONNER and KATHLEEN CRAWFORD	DIRECT APE HISTORIC ARCHITECTURAL ASSESSMENT FOR AT&T MOBILITY, LLC CANDIDATE SD02464 (NEW LIFE PRESBYTERIAN), 5333 LAKE MURRAY BOULEVARD, LA MESA, SAN DIEGO COUNTY, CALIFORNIA	MICHAEL BRANDMAN ASSOCIATES	
SD-15101	NADB-R - 1135101	2014	WAYNE H. BONNER, SARAH A. WILLIAMS, and KATHLEEN A. CRAWFORD	CULTURAL RESOURCES RECORDS SEARCH RESULTS AND SITE VISIT FOR T- MOBILE WEST, LLC CANDIDATE SD06427A (SD427 LAMPS PLUS) 8375 HERCULES STREET, LA MESA, SAN DIEGO COUNTY, CALIFORNIA	ENVIRONMENTAL ASSESSMENT SPECIALISTS, INC.	
SD-15110	NADB-R - 1135110	2013	WAYNE H. BONNER and KATHLEEN A. CRAWFORD	DIRECT APE HISTORIC ARCHITECTURAL ASSESSMENT FOR T-MOBILE WEST, LLC CANDIDATE SD06427A (SD427 LAMPS PLUS) 8375 HERCULES STREET, LA MESA, SAN DIEGO COUNTY, CALIFORNIA	ENVIRONMENTAL ASSESSMENT SPECIALISTS, INC.	
SD-15144	NADB-R - 1135144	2014	TERRI FULTON and CASEY TIBBET	CULTURAL RESOURCE ASSESSMENT CLASS I INVENTORY VERIZON WIRELESS SERVICES GROSSMONT HIGH SCHOOL FACILITY CITY OF EL CAJON, SAN DIEGO COUNTY, CALIFORNIA	LSA ASSOCIATES	37-000144, 37-005816, 37-017624, 37-027473, 37-027477
SD-15151	NADB-R - 1135151	2015	DAVID BRUNZELL	CULTURAL RESOURCES ASSESSMENT OF THE CROWN CASTLE/ VERIZON FIBER PUC PROJECT, SAN DIEGO, CALIFORNIA (BCR CONSULTING PROJECT NO. SYN1404)	BCR CONSULTING LLC	

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SD-15168	NADB-R - 1135168	2012	TENNESEN, KRISTIN	ETS #22462, CULTURAL RESOURCES MONITORING FOR THE WOOD POLE INSPECTIONS, 16 POLES, MURR SUBAREA PROJECT, SAN DIEGO COUNTY, CALIFORNIA (HDR # 182960)	HDR	
SD-15196	NADB-R - 1135196	2012	KRISTIN TENNESEN	ETS #22680, CULTURAL RESOURCES MONITORING FOR THE WOOD POLE INSPECTIONS, 4824 POLES, ECLA SUBAREA PROJECT, SAN DIEGO COUNTY, CALIFORNIA (HDR #184706)	HDR	
SD-15210	NADB-R - 1135210	2012	MICHAEL T. CONNOLLY	ETS #23648, CULTURAL RESOURCES SURVEY FOR THE RES EXT., P249819, JACOB SIMPSON, LAKESIDE PROJECT, SAN DIEGO COUNTY, CALIFORNIA (HDR #192643)	HDR	
SD-15282	NADB-R - 113582	2014	JENNIFER R. KRAFT and BRIAN F. SMITH	HISTORIC STRUCTURE ASSESSMENT FOR 8055 LA MESA BOULEVARD CITY OF LA MESA APN 470-582-11-00	BRIAN F. SMITH AND ASSOCIATES, INC.	
SD-15518	NADB-R - 1135518	2015	Brian F. Smith	Cultural Resources Monitoring Report for the San Diego Trail - Walker Preserve Project, CIP 2011-35, Santee, San Diego County, California	Brian F. Smith and Associates	
SD-15589	NADB-R - 1135589	2013	Phil Fulton	CULTURAL RESOURCE ASSESSMENT CLASS I INVENTORY, VERIZON WIRELESS SERVICES, 67 AND BRADLEY FACILITY, CITY OF EL CAJON, SAN DIEGO COUNTY, CALIFORNIA	LSA Associates	
SD-15642	NADB-R - 1135642	2013	Wayne H. Bonner and Sarah A. Williams	CULTURAL RESOURCES RECORDS SEARCH AND SITE VISIT RESULTS FOR AT&T MOBILITY, LLC CANDIDATE SD0264 (NEW LIFE PRESBYTERIAN), 5333 LAKE MURRAY BOULEVARD, LA MESA, SAN DIEGO COUNTY, CALIFORNIA	Michael Brandman Associates	
SD-15645	NADB-R - 1135645	2014	Wayne H. Bonner, Sarah A. Williams, and Kathleen A. Crawford	CULTURAL RESOURCES RECORDS SEARCH AND SITE VISIT RESULTS FOR T-MOBILE WEST, LLC CANDIDATE SD06771A (SD771 BEVERAGES & MORE) 8410 CENTER DRIVE, LA MESA, SAN DIEGO COUNTY, CALIFORNIA	Environmental Assessment Specialists, Inc	

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SD-15646	NADB-R - 1135646	2013	Wayne H. Bonner and Kathleen A. Crawford	DIRECT APE HISTORIC ARCHITECTURAL ASSESSMENT FOR T-MOBILE WEST, LLC CANDIDATE SD06771A (SD771 BEVERAGES & MORE) 8410 CENTER DRIVE, LA MESA, SAN DIEGO COUNTY, CALIFORNIA	Environmental Assessment Specialists, Inc	
SD-15648	NADB-R - 1135648	2014	William H. Bonner, Sarah A. Williams, and Kathleen A. Crawford	CULTURAL RESOURCES RECORDS SEARCH AND SITE VISIT RESULTS FOR T-MOBILE WEST, LLC CANDIDATE SD06035A (SD025 GROSSMONT HOSPITAL) 5555 GROSSMONT CENTER DRIVE, LA MESA, SAN DIEGO COUNTY, CALIFORNIA	Environmental Assessment Specialists, Inc	
SD-15649	NADB-R - 1135649	2013	Wayne H. Bonner and Kathleen A. Crawford	DIRECT APE HISTORIC ARCHITECTURAL ASSESSMENT FOR T-MOBILE WEST, LLC CANDIDATE SD06034A (SD025 GROSSMONT HOSPITAL) 5555 GROSSMONT CENTER DRIVE, LA MESA, SAN DIEGO COUNTY, CALIFORNIA	Environmental Assessment Specialists, Inc	
SD-15665	NADB-R - 1135665	2014	Shannon L. Loftus	CULTURAL RESOURCE RECORDS SEARCH AND SITE SURVEY, AT&T SITE SS0620, PARK PLAZA DRIVE LTE 2C, 9029 PARK PLAZA DRIVE, LA MESA, SAN DIEGO COUNTY, CALIFORNIA 91942, CASPR# 3601582030	ACE Environmental	
SD-15674	NADB-R - 1135674	2015	Brian F. Smith	Historic Structure Assessment for the StorQuest Project, 8200 Center Drive, 8204 Center Drive, and 8265 Commercial Street, City of La Mesa (APN 494-101-14)	Brian F. Smith and Associates, Inc	
SD-15728	NADB-R - 1135728	2015	Carrie D. Wills and Sarah A. Williams	CULTURAL RESOURCE RECORDS SEARCH AND SITE VISIT RESULTS FOR VERIZON WIRELESS CANDIDATE 'DALLAS FLETCHER', 9191 FLETCHER PARKWAY, LA MESA, SAN DIEGO COUNTY, CALIFORNIA	First Carbon Solutions	
SD-15730	NADB-R - 1135730	2014	Shannon L. Loftus	CULTURAL RESOURCE RECORDS SEARCH AND SITE SURVEY, AT&T SITE SS0123, LAKE MURRAY LIQUOR STORE, FA LOCATION 10105295, 6001 LAKE MURRAY BOULEVARD, LA MESA, SAN DIEGO COUNTY, CALIFORNIA 91942	Ace Environmental	

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SD-15799	NADB-R - 1135799	2014	Carrie Wills and Sarah Williams	CULTURAL RESOURCE RECORDS SEARCH AND SITE VISIT RESULTS FOR AT&T MOBILITY, LLC CANDIDATE SD0265 (HWY 67/MISSION GORGE), GRAVES AVENUE AND SEVILLA STREET, SANTEE, SAN DIEGO COUNTY, CALIFORNIA	First Carbon Solutions	
SD-15861	NADB-R - 1135861	2014	Wayne H. Bonner, Sarah A. Williams, and Kathleen A. Crawford	CULTURAL RESOURCES RECORDS SEARCH AND SITE CISIT RESULTS FOR T-MOBILE WEST, LLC CANDIDATE SD06631A [DOWNTOWN LA MESA (SD631 PAC BELL CP-SPRING)], 4711 SPRING STREET, LA MESA, SAN DIEGO COUNTY, CALIFORNIA	Environmental Assessment Specialists, Inc	
SD-15862	NADB-R - 1135862	2013	Wayne H. Bonner and Kathleen A. Crawford	DIRECT APE HISTORIC ARCHITECTURAL ASSESSMENT FOR T-MOBILE WEST, LLC CANDIDATE SD06631A (DOWNTOWN LA MESA [SD631 PAC BELL CO-SPRING]) 4711 SPRING STREET, LA MESA, SAN DIEGO COUNTY, CALIFORNIA	Environmental Assessment Specialists, Inc	
SD-15903	NADB-R - 1135903	2015	Mary Robbins-Wade	SAN DIEGO COUNTY WOMEN'S DETENTION FACILITY PHASE 2, ARCHAEOLOGICAL MONITORING (HELIX PROJECT NO. BAL-01)	Helix Environmental Planning	
SD-16009	NADB-R - 1136009	2015	Samantha Murray, Salli Hosseini, Adriane Dorler, and Brad Comeau	CULTURAL/HISTORICAL RESOURCE TECHNICAL REPORT: 69TH AND MOHAWK PUMP STATION, 5017 69TH STREET / 6910 MOHAWK STREET, SAN DIEGO, CALIFORNIA 92115	Dudek	37-035910
SD-16089	NADB-R - 1136089; Other - RT-37-026	2014	Namat Hosseinion	EVIDENCE OF COMPLIANCE WITH SECTION 106 OF NATIONAL HISTORIC PRESERVATION ACT OF 1966 WALKER PRESERVE TRAIL, CITY OF SANTEE, PROJECT NUMBER RT-37-026	Dokken Engineering	
SD-16178	NADB-R - 1136178	2015	Jennifer R. Kraft and Brian F. Smith	DRAFT HISTORIC STRUCTURE ASSESSMENT FOR 8585 LA MESA BOULEVARD CITY OF LA MESA, SAN DIEGO COUNTY, CALIFORNIA APN 494-300-11	Brian F. Smith and Associates	

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SD-16241	NADB-R - 1136241	2015	Wayne Glenny	LETTER REPORT: ETS 20687 - CULTURAL RESOURCES MONITORING FOR LOS COCHES SUBSTATION MODIFICATION, COMMUNITY OF LAKESIDE, EASTERN SAN DIEGO COUNTY, CALIFORNIA - IO 7011102	GLENNY, WAYNE	
SD-16242	NADB-R - 11362432	2015	Wayne Glenny	LETTER REPORT: ETS 20687 - CULTURAL RESOURCES MONITORING FOR LOS COCHES SUBSTATION MODIFICATION DISTRIBUTION WORK, COMMUNITY OF LAKESIDE, EASTERN SAN DIEGO, CALIFORNIA - IO 701102	AECOM	
SD-16243	NADB-R - 1136243	2015	Wayne Glenny	LETTER REPORT: ETS 20687 - CULTURAL RESOURCES MONITORING FOR LOS COCHES SUBSTATION ANCHOR HOLE WORK, COMMUNITY OF LAKESIDE, EASTERN SAN DIEGO COUNTY, CALIFORNIA - IO 7011102	AECOM	
SD-16372	NADB-R - 1136372	2015	YERKA, NATHANIAL	REQUEST FOR STATE HISTORIC PRESERVATION OFFICER CONCURRENCE FOR THE SUNSHINE AFFORDABLE HOUSING IN EL CAJON (RECON NUMBER 7908)	RECON	
SD-16383	NADB-R - 1136383	2015	ENRIQUEZ, PAUL	U.S. BORDER PATROL, SAN DIEGO SECTOR (SDC), IMPLEMENTATION OF ENERGY CONSERVATION MEASURES (ECMS) FOR FACILITIES IN SAN DIEGO, EL CAJON, SAN YSIDRO, AND OTAY MESA, ALL LOCATED IN SAN DIEGO COUNTY, CALIFORNIA	U.S. Customs and Border Protection	
SD-16481	NADB-R - 1136481	2011	WILLIS, CHAD A.	ALVARADO TRUNK SEWER SURVEY, LA MESA, CALIFORNIA	ASM Affiliates	
SD-16550	NADB-R - 1136550; NADB-R - 21280	2013	STRINGER-BOWSHER, SARAH and DAVIS, SHANNON	DRAFT HISTORIC RESOURCES EVALUATION REPORT FOR AMERICAN LEGION POST 282 CITY OF LA MESA, SAN DIEGO COUNTY, CALIFORNIA	ASM Affiliates, Inc	

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SD-16618	NADB-R - 1136618	2016	KENNEDY, GEORGE L.	NEGATIVE PALEONTOLOGICAL, ARCHAEOLOGICAL, AND NATIVE AMERICAN MONITORING AND MITIGATION REPORT, CONSTRUCTION OF THE JOHNSON AVENUE SEWER RELIEF PROJECT PHASE 1, EL CAJON, SAN DIEGO COUNTY, CALIFORNIA (JOB NO. WW3250-1)	Brian F. Smith and Associates	
SD-16626	NADB-R - 1136626	2016	PIGNIOLO, ANDREW	CULTURAL RESOURCE SURVEY AND HISTORICAL EVALUATION OF THE GREEN HILLS RANCH PHASE II PROJECT, LAKESIDE, SAN DIEGO COUNTY, CALIFORNIA PDS2014-MPA-14-023	Laguna Mountain Environmental, Inc	37-030665, 37-030666, 37-030955, 37-035619
SD-16669	NADB-R - 1136669	2015	THOMSON, HEATHER	CULTURAL RESOURCES SURVEY REPORT FOR PDS2015-STP-15-010 APN 382-260-14-00 NEGATIVE FINDINGS	County of San Diego	
SD-16674	NADB-R - 1136674	2016	ROLAND, JENNIFER and HECTOR, SUSAN M.	PHASE I INVESTIGATION FOR THE VERIZON WIRELESS KLOSTERMANN ANTENNA INSTALLATION PROJECT, SANTEE, SAN DIEGO COUNTY, CALIFORNIA	NWB Environmental	
SD-16733	NADB-R - 1136733	2017	BEDDOW, DONNA	CULTURAL RESOURCES SURVEY REPORT FOR WESTHILL TENTATIVE PARCEL MAP PDS2016-TPM-21238 APN# 385-023-19-00, 385-023-21-00 NEGATIVE FINDINGS	County of San Diego	
SD-16784	NADB-R - 1136784	2017	STROPES, J.R.K and SMITH, BRIAN F.	HISTORIC STRUCTURE ASSESSMENT FOR 6140 LAKE MURRAY BOULEVARD CITY OF LA MESA, SAN DIEGO COUNTY, CALIFORNIA APN 675-010-08	Brian F. Smith and Associates	
SD-16841	NADB-R - 1136841	2004	WRIGHT, GAIL	CULTURAL RESOURCES SURVEY REPORT FOR TM 5356, LOG NO. 04-14-005 - SWAIM SUBDIVISION & ADLAI ROAD SUBDIVISION PDS2017-TM-5356TE & ADLAI RD. MAJOR GRADING PDS2014-3DGRMJ-00018 APN 398-390-19-00 NEGATIVE FINDINGS	County of San Diego	

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SD-16888	NADB-R - 1136888	2016	PRICE, HARRY J.	REQUEST FOR STATE HISTORIC PRESERVATION OFFICER CONCURRENCE FOR THE BALLANTYNE STREET AFFORDABLE HOUSING PROJECT IN EL CAJON, CALIFORNIA (RECON NUMBER 8349)	RECON	
SD-16982	NADB-R - 1136982	2015	CAMPBELL, BREANA, HAAS, HANNAH, and DURAN, CHRISTOPHER	CULTURAL RESOURCES SURVEY AND EVALUATION FOR THE BRAVERMAN DRIVE TENTATIVE MAP PROJECT SANTEE, SAN DIEGO COUNTY, CALIFORNIA	Rincon	37-000780, 37-000866, 37-001276, 37-001750, 37-002110, 37-002929, 37-003098, 37-003720, 37-004934, 37-005043, 37-005669, 37-005881, 37-007167, 37-007568, 37-008307, 37-008505, 37-009248, 37-009964, 37-010799, 37-010932, 37-011128, 37-011747, 37-012319, 37-014033, 37-014342, 37-030482
SD-16985	NADB-R - 1136985	2000	ALTER, RUTH C.	CULTURAL RESOURCES REPORT FOR THE HISTORIC ASSESSMENT OF THE HILLSIDE MEADOWS PROJECT PROPERTY LAKESIDE, CALIFORNIA	Affinis	
SD-17013	NADB-R - 1137013	2017	PIGNIOLO, ANDREW	HISTORICAL EVALUATION REPORT OF STRUCTURES AT 8234 AND 8240 UNIVERSITY AVENUE (APN 494-150-22-00 AND 494-150-28-00), CITY OF LA MESA	Laguna Mountain Environmental, Inc.	37-036475, 37-036476
SD-17135	NADB-R - 1137135	2015	CORDOVA, ISABEL	ARCHAEOLOGICAL SURVEY FOR POLE BRUSHING PROJECT, VARIOUS LOCATIONS, SAN DIEGO COUNTY, CALIFORNIA (SDG&E ETS# 29109, PANGIS PROJECT# 1401.07)	PanGIS	37-004496, 37-004847, 37-006823, 37-008195, 37-009701, 37-013502, 37-024551, 37-026442, 37-031057, 37-034564, 37-034565, 37-034566, 37-034567, 37-034568, 37-034569, 37-034570, 37-034571, 37-034572, 37-034573, 37-034574
SD-17158	NADB-R - 1137158	2015	GIACINTO, ADAM	CULTURAL RESOURCES PHASE I SURVEY REPORT FOR THE HANSON EL MONTE POND FLOOD CONTROL, RESTORATION, AND RECHARGE PROJECT, SAN DIEGO COUNTY, CALIFORNIA, PDS2014-LDGRMJ-00012	Dudek	37-032954, 37-032960, 37-032961, 37-034736
SD-17215	NADB-R - 1137215	2017	VADER, MICHAEL and Michael R. Bever	LAKESIDE LIBRARY PROJECT, SAN DIEGO COUNTY, CALIFORNIA, PHASE I CULTURAL RESOURCES SURVEY REPORT	ESA	

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SD-17233	NADB-R - 1137233; Submitter - BCR Project No. SYN1622	2017	BRUNZELL, DAVID	SAN DIEGO 129 PROJECT, SAN DIEGO COUNTY, CALIFORNIA (BCR CONSULTING PROJECT NO. SYN1622)	BCR Consulting LLC	
SD-17234	NADB-R - 1137234; Submitter - BCR Project No. SYN1514	2017	BRUNZELL, DAVID	CULTURAL RESOURCES ASSESSMENT OF THE MISSION CONTROL, BLUE CYPRESS, LAKE MURRAY AND CASO SERRA PROJECT, SAN DIEGO COUNTY, CALIFORNIA (BCR CONSULTING PROJECT NO. SYN1514)	BCR Consulting LLC	
SD-17245	NADB-R - 1137245	2016	KRAFT, JENNIFER R. and Brian F. Smith	HISTORIC STRUCTURE ASSESSMENT FOR 8585 LA MESA BOULEVARD, CITY OF LA MESA, SAN DIEGO COUNTY, CALIFORNIA, APN 494-300-11	Brian F. Smith & Associates, Inc.	
SD-17349	NADB-R - 1137349	2018	COOLEY, THEODORE G and KYLE PORTS	LETTER REPORT: ETS 35636 - CULTURAL RESOURCES MONITORING FOR SECURITY FENCE INSTALLATION AND WEED ABATEMENT ACTIVITIES, LOS COCHES SUBSTATION, COMMUNITY OF LAKESIDE, EASTERN SAN DIEGO COUNTY, CALIFORNIA - IO 200494181	AECOM	37-030954, 37-031753
SD-17433	NADB-R - 1137433	2012	WADE, SUE A.	8295 CHURCHILL DRIVE INITIAL HISTORIC REVIEW	HERITAGE RESOURCES	
SD-17480	NADB-R - 1137480; Submitter - PROJECT NUMBER HR-14012	2014	WADE, SUE	RIKER RANCH: 9230 ADLAI ROAD (COUNTY INITIAL CONSULTATION #PDS2014-IC-14-044) DRAFT CULTURAL RESOURCE SURVEY AND EVALUATION FOR CA-SDI-21*** AND CA-SDI-21***-***, LAKESIDE, CALIFORNIA	HERITAGE RESOURCES	37-033865, 37-033866, 37-033867, 37-033868
SD-17584	NADB-R - 1137584	2017	PIGNIOLO, ANDREW and CAROL SERR	CULTURAL RESOURCES INVENTORY FOR THE HILLSIDE MEADOWS PROJECT, LAKESIDE, COUNTY OF SAN DIEGO, CALIFORNIA (TM 5203, APN 379-024-23-00)	LAGUNA MOUNTAIN ENVIRONMENTAL, INC.	37-019056, 37-019057, 37-036592
SD-17597	NADB-R - 1137597	2017	PIGNIOLO, ANDREW and CAROL SERR	CULTURAL RESOURCE SURVEY OF THE EL NOPAL TENTATIVE MAP PROJECT, LAKESIDE, SAN DIEGO COUNTY, CALIFORNIA, PDS2017-TM-5619	LAGUNA MOUNTAIN ENVIRONMENTAL, INC.	
SD-17752	NADB-R - 1137752	2017	NOBLE, MICHELLE D.	PHASE I INVESTIGATION FOR THE WILLCOCK & CO. (7A) - COLLOCATION TOWER PROJECT, EL CAJON, SAN DIEGO COUNTY, CALIFORNIA	NWB ENVIRONMENTAL SERVICES, LLC	

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SD-17754	NADB-R - 1137754	2018	NOBLE, MICHELLE D.	PHASE I INVESTIGATION FOR THE WINTER GARDENS CENTER - COLLOCATION TOWER PROJECT, EL CAJON, SAN DIEGO COUNTY, CALIFORNIA	NWB ENVIRONMENTAL SERVICES, LLC	
SD-17873	NADB-R - 1137873	2018	GLENN, RYAN	ARCHAEOLOGICAL SENSITIVITY ASSESSMENT CRAN_RSDL_CAL06650F_R01 / 14254244, 9760 WINTER GARDEN BOULEVARD, LAKESIDE, CA 92040, SAN DIEGO COUNTY, EBI PROJECT NO. 6118001424, TCNS NO. 168340	EBI CONSULTING	
SD-17944	NADB-R - 1137944	2018	BRUCE, BONNIE	CULTURAL RESOURCE RECORDS SEARCH AND SITE VISIT RESULTS FOR AT&T CANDIDATE CAL06652F_R01, ADJACENT TO 9250 LAKEVIEW ROAD, LAKESIDE, SAN DIEGO COUNTY, CALIFORNIA. (EBI PROJECT #6118007841)	HELIX ENVIRONMENTAL PLANNING	
SD-17946	NADB-R - 1137946; Other - EBI PROJECT NO. 6118006564; Other - TCNS NO. 176232	2018	PEREZ, DON C.	CULTURAL RESOURCES SURVEY SD0878, 10410 ASHWOOD STREET, LAKESIDE, SAN DIEGO COUNTY, CALIFORNIA 92040	EBI CONSULTING	
SD-18001	NADB-R - 1138001	2018	BRUCE, BONNIE and CARRIE D. WILLS	ARCHAEOLOGICAL SENSITIVITY ASSESSMENT FOR CRAN_RSDL_CAL06901F, SMALL CELL, ADJACENT TO 340 HART DRIVE, EL CAJON, SAN DIEGO COUNTY, CALIFORNIA (EBI PROJECT NO. 6118005080)	HELIX ENVIRONMENTAL PLANNING, INC.	
SD-18019	NADB-R - 1138019; Other - EBI PROJECT NO. 6117005112	2017	HARDING, TORY	ARCHAEOLOGICAL SURVEY REPORT 67 AND BRADLEY/SD0845/FA 13867492, 1467 N. MAGNOLIA AVENUE, EL CAJON, CALIFORNIA 92020, SAN DIEGO COUNTY	EBI CONSULTING	
SD-18048	NADB-R - 1138048	2017	CAMPOS, GAIL	PROPOSED RUNWAY OBJECT FREE AREA/RUNWAY SAFETY AREA DRAINAGE IMPROVEMENT, GILLESPIE FIELD AIRPORT, EL CAJON, SAN DIEGO COUNTY, CALIFORNIA, SECTION 106 CONSULTATION	U.S. DEPARTMENT OF TRANSPORTATION	

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Report No.	Other IDs	Year	Author(s)	Title	Affiliation	Resources
SD-18102	NADB-R - 1138102	2018	DIETTERICH, JAMES	ARCHAEOLOGICAL SENSITIVITY ASSESSMENT CAL06652F_R02 / 14254244, WINTER GARDENS, LAKESIDE, SAN DIEGO COUNTY, CALIFORNIA 92040, EBI PROJECT NUMBER: 6118001177, TCNS NUMBER: 167662	EBI CONSULTING	
SD-18106	NADB-R - 1138106	2018	DIETTERICH, JAMES	ARCHAEOLOGICAL SENSITIVITY ASSESSMENT, CAL06651F_R01 / 14254244, 9413 WINTER GARDEN BOULEVARD, LAKESIDE, SAN DIEGO COUNTY, CALIFORNIA 92040, EBI PROJECT NUMBER: 6118001207, TCNS NUMBER: 167656	EBI CONSULTING	
SD-18107	NADB-R - 1138107	2017	NOBLE, MICHELLE D.	PHASE I INVESTIGATION FOR THE WILLOCK & CO. (7A) - COLLOCATION TOWER PROJECT, EL CAJON, SAN DIEGO COUNTY, CALIFORNIA	NWB ENVIRONMENTAL SERVICES, LLC	
SD-18157	NADB-R - 1138157; Submitter - ASM PROJECT NUMBER 33320	2019	DEMARAIS, LISA and SHANNON DAVIS	HISTORIC RESOURCES EVALUATION REPORT FOR THE LAKESIDE LIBRARY, LAKESIDE, SAN DIEGO COUNTY, CALIFORNIA	ASM AFFILIATES, INC.	,
SD-18181	NADB-R - 1138181	2018	IGNIOLLO, ANDREW	CULTURAL RESOURCES INVENTORY FOR THE ADLAI ROAD SUBDIVISION PROJECT (TM 5356) LAKESIDE, COUNTY OF SAN DIEGO, CALIFORNIA	LAGUNA MOUNTAIN ENVIRONMENTAL, INC.	37-037588
SD-18209	NADB-R - 1138209; Other - PROJECT NO. 19-07681	2019	STROTHER, MARK, TIFFANY CLARK, and JAMES WILLIAMS	SANTEE SCHOOL DEVELOPMENT PROJECT, PHASE II CULTURAL RESOURCES TESTING AND EVALUATION REPORT, SANTEE, CALIFORNIA	RINCON CONSULTANTS, INC.	37-039090
SD-18220	NADB-R - 1138220	2019	IGNIOLLO, ANDREW	HISTORICAL EVALUATION REPORT OF STRUCTURES AT 8250 COMMERCIAL STREET (APN 494-010-04-00), CITY OF LA MESA	LAGUNA MOUNTAIN ENVIRONMENTAL, INC.	
SD-18242	NADB-R - 1138242	2019	MCCAUSLAND, ANNIE	EL MONTE TUNNEL REHABILITATION PLAN	HELIX ENVIRONMENTAL PLANNING, INC.	37-011296
SD-18258	NADB-R - 1138258	2018	DIETTERICH, JAMES	ARCHAEOLOGICAL SENSITIVITY ASSESSMENT, CAL06650f_R02 / 14254244, 9951-9999 SUMMERSUN LANE, LAKESIDE, SAN DIEGO COUNTY, CALIFORNIA 92040, EBI PROJECT NUMBER: 6118001213, TCNS NUMBER: 167680	EBI CONSULTING	

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Report No.	Other IDs	Year	Author(s)	Title	Affiliation	Resources
SD-18291	NADB-R - 1138291; Other - RECON NUMBER 3546A	2003	CHEEVER, DAYLE M.	FINAL TREATMENT PLAN FOR THE WILDCAT CANYON ROAD ENHANCEMENT PROJECT, COUNTY OF SAN DIEGO, CALIFORNIA	RECON	37-004901
SD-18534	NADB-R - 1138534	2019	PIGNIOLO, ANDREW	HISTORICAL EVALUATION REPORT OF STRUCTURES AT 8126 CENTER STREET (APN 774-700-71-01/470-072-18-00), CITY OF LA MESA	LAGUNA MOUNTAIN ENVIRONMENTAL, INC.	
SD-18555	NADB-R - 1138555; Other - RINCON CONSULTANTS PROJECT NO. 16- 02614	2017	CAMPBELL, B., D. DOUGLAS, S. DUNCAN, K. HUNT, A. MENCHACA, and K. SMOLIK	DATA RECOVERY EXCAVATIONS AT CA- SDI-5669 LOCUS C: CONFIDENTIAL PHASE III ARCHAEOLOGICAL REPORT, CITY OF SANTEE, SAN DIEGO COUNTY, CALIFORNIA	RINCON CONSULTANTS, INC.	37-005669
SD-18583	NADB-R - 1138583	2018	DIETTERICH, JAMES	ARCHAEOLOGICAL SENSITIVITY ASSESSMENT CAL06651F_R02 / 14254244, 9560-9562 WINTER GARDEN BOULEVARD, LAKESIDE, SAN DIEGO COUNTY, CALIFORNIA 92040, EBI PROJECT NUMBER: 6118001211, TCNS NUMBER: 167683	EBI CONSULTING	
SD-18889	NADB-R - 1138889	2020	BRODIE, NATALIE	LETTER REPORT: ETS 44491 - CULTURAL RESOURCES SURVEY REPORT FOR THE TL635 FIBER - CREELMAN TO LOS COCHES PROJECT, LAKESIDE, SAN DIEGO COUNTY, CALIFORNIA - IO 200519069	AECOM	
SD-18901	NADB-R - 1138901; Other - RECON NUMBER 8661-1	2020	PRICE, HARRY J. and CARMEN ZEPEDA- HERMAN	CULTURAL RESOURCES SURVEY AND TEST EXCAVATIONS REPORT FOR THE ASHWOOD STREET CORRIDOR IMPROVEMENTS PROJECT, SAN DIEGO, CALIFORNIA	RECON ENVIRONMENTAL, INC.	37-008126, 37-008128, 37-036609, 37-036610, 37-036611, 37-036612
SD-18918	NADB-R - 1138918	2020	ZEPEDA-HERMAN, CARMEN	ARCHAEOLOGICAL SURVEY FOR THE 8708 COTTONWOOD AVENUE PROJECT, SANTEE, CALIFORNIA (RECON NUMBER 9603)	RECON ENVIRONMENTAL, INC.	
SD-18919	NADB-R - 1138919; Other - RECON NUMBER 9591	2020	ZEPEDA-HERMAN, CARMEN	CULTURAL RESOURCES SURVEY REPORT FOR THE COUNTY ANIMAL SHELTER, SAN DIEGO COUNTY, CALIFORNIA	RECON ENVIRONMENTAL, INC.	37-028466, 37-030482

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Report No.	Other IDs	Year	Author(s)	Title	Affiliation	Resources
SD-19276	NADB-R - 1139276	2019	PENTNEY, SANDRA P. and JOSHUA A. TANSEY	ARCHAEOLOGICAL MONITORING FOR THE SDG&E 1-POLE REPLACEMENT, P75608, LAKESIDE, SAN DIEGO COUNTY, CALIFORNIA (SDG&E ETS #43033)	NWB ENVIRONMENTAL SERVICES, LLC	
SD-19277	NADB-R - 1139277	2020	NOBLE, MICHELLE D. and JOSHUA A. TANSEY	ARCHAEOLOGICAL MONITORING FOR THE SDG&E WALKER TRAILS - OH RFS, SANTEE, SAN DIEGO COUNTY, CALIFORNIA (ETS #43137)	NWB ENVIRONMENTAL SERVICES, LLC	
SD-19314	NADB-R - 1139314; Other - RECON NUMBER 6309	2016	PRICE, HARRY J.	CULTURAL RESOURCES SURVEY OF THE EL CAJON ANIMAL CARE FACILITY, EL CAJON, CALIFORNIA	RECON ENVIRONMENTAL, INC.	
SD-19357	NADB-R - 1139357	2018	PRICE, HARRY J.	RESULTS OF THE ARCHAEOLOGICAL SURVEY FOR THE LANTERN CREST RIDGE II PROJECT, SANTEE, CALIFORNIA (RECON NUMBER 9103)	RECON ENVIRONMENTAL, INC.	
SD-19383	NADB-R - 1139383	2016	DANIELS, JAMES T. and MARK S. BECKER	UPDATE TO THE REVISED PRELIMINARY CULTURAL RESOURCE STUDY TO SUPPORT THE PADRE DAM MUNICIPAL WATER DISTRICT MASTER PLAN UPDATE PEIR, SAN DIEGO COUNTY, CALIFORNIA	ASM AFFILIATES, INC.	
SD-19408	NADB-R - 1139408	2020	SMITH, BRIAN F.	RESULTS OF ARCHAEOLOGICAL MONITORING AT THE WALKER TRAILS PROJECT, CITY OF SANTEE, SAN DIEGO COUNTY, CALIFORNIA (APNS 381-160-41, -46, AND -63; TENTATIVE MAP NO. 2016-01)	BRIAN F. SMITH AND ASSOCIATES, INC.	
SD-19530	NADB-R - 1139530	2021	PIGNILOLO, ANDREW	CULTURAL RESOURCE SURVEY OF THE RIVERFORD INVESTMENTS TENTATIVE MAP PROJECT, LAKESIDE, SAN DIEGO COUNTY, CALIFORNIA PDS2018-TM-5631	LAGUNA MOUNTAIN ENVIRONMENTAL, INC.	37-039224, 37-039229
SD-19536	NADB-R - 1139536; Other - PERMIT NUMBERS: PDS20018-ER-03-08- 029A	2021	PIGNILOLO, ANDREW	HISTORICAL ASSESSMENT REPORT FOR THE 10101 MAINE AVENUE, LAKESIDE, SAN DIEGO COUNTY, CALIFORNIA (APN 394-033-10)	LAGUNA MOUNTAIN ENVIRONMENTAL, INC.	

RESOURCES WITHIN 1-MILE BUFFER

Resource List

Primary No.	Trinomial	Other IDs	Type	Age	Attribute codes	Recorded by	Reports
P-37-000141	CA-SDI-000141			Unknown		(Teganza)	SD-00455, SD-00694, SD-01887, SD-13489, SD-14084
P-37-000144	CA-SDI-000144						SD-00304, SD-00320, SD-00569, SD-00697, SD-15144, SD-15204
P-37-000208	CA-SDI-000208						SD-02773, SD-03018, SD-03375, SD-04450, SD-04672, SD-08458
P-37-004646	CA-SDI-004646						SD-00304, SD-00320, SD-04336, SD-13489
P-37-004900	CA-SDI-004900						SD-00876, SD-03836, SD-11977
P-37-004913	CA-SDI-004913						SD-00876, SD-03836, SD-07711, SD-11977
P-37-004931	CA-SDI-004931	Other - W-2142					
P-37-005047	CA-SDI-005047						SD-01269, SD-07712
P-37-005048	CA-SDI-005048						SD-01269, SD-07712
P-37-005055	CA-SDI-005055						SD-01269, SD-07712
P-37-005148	CA-SDI-005148						SD-08559
P-37-005669	CA-SDI-005669						SD-00341, SD-04350, SD-08160, SD-08307, SD-11128, SD-13413, SD-16982, SD-18555
P-37-005816	CA-SDI-005816	Other - W-346					SD-01218, SD-01968, SD-15144
P-37-005827	CA-SDI-005827						SD-00455

Resource List

Primary No.	Trinomial	Other IDs	Type	Age	Attribute codes	Recorded by	Reports
P-37-005997	CA-SDI-005997	Other - W-1637	Site	Prehistoric, Historic	AH04 (Privies/dumps/trash scatters) - trash dump; AP02 (Lithic scatter); AP03 (Ceramic scatter); AP04 (Bedrock milling feature)	(S. Carrico)	SD-00455, SD- 09222, SD-13409, SD-13489
P-37-006047	CA-SDI-006047						SD-13409
P-37-006840	CA-SDI-006840						
P-37-006883	CA-SDI-006883						SD-01269, SD- 07712
P-37-006936	CA-SDI-006936						SD-13489
P-37-006937	CA-SDI-006937						SD-11550, SD- 13489
P-37-006938	CA-SDI-006938						SD-13409
P-37-006939	CA-SDI-006939						SD-11550, SD- 13489
P-37-006940	CA-SDI-006940						SD-11550, SD- 13489
P-37-008126	CA-SDI-008126						SD-07712, SD- 18901
P-37-008127	CA-SDI-008127						SD-07712
P-37-008128	CA-SDI-008128						SD-07712, SD- 14858, SD-18901
P-37-008399	CA-SDI-008399						SD-02106
P-37-008400	CA-SDI-008400						SD-02106
P-37-008401	CA-SDI-008401						SD-02106
P-37-008607	CA-SDI-008607						SD-07712, SD- 14387, SD-14858
P-37-009248	CA-SDI-009248						SD-16982
P-37-010451	CA-SDI-010451						SD-13489
P-37-010863	CA-SDI-010863						SD-01191, SD- 04336

Resource List

Primary No.	Trinomial	Other IDs	Type	Age	Attribute codes	Recorded by	Reports
P-37-011081	CA-SDI-011081						SD-02773, SD-03018, SD-08458
P-37-011269	CA-SDI-011269						SD-04156, SD-08555
P-37-012212	CA-SDI-012212						SD-02798, SD-07712, SD-14387
P-37-012213	CA-SDI-012213						SD-07712
P-37-013031	CA-SDI-013031						SD-02912
P-37-013652	CA-SDI-013652						SD-08145, SD-11745, SD-11977, SD-14123
P-37-013726	CA-SDI-013726	Other - Whitaker Site				1994 (San Diego County Parks and Recreation)	
P-37-014659	CA-SDI-014272	Other - WP-7				(Gallegos & Associates)	SD-03952, SD-07042
P-37-014660	CA-SDI-014273	Other - WP-8				(Gallegos & Associates)	SD-03952, SD-14858
P-37-014840							
P-37-014841							
P-37-015483							SD-11977
P-37-016024						1998 (Van Wormer)	
P-37-016044						1998 (B.F. Smith)	SD-03484
P-37-016045						1998 (B.F. Smith)	SD-03484, SD-04532
P-37-016664	CA-SDI-015036	Other - Ferry Ranch Temp 1				1999 (Brian F. Smith & Assoc.)	
P-37-016665		Other - Ferry Ranch Temp 2				1999 (Brian F. Smith & Assoc.)	
P-37-017462		OHP PRN - 2020-0010-0000; Other - Errol Bratley House				1999 (CHRIS)	
P-37-017465		OHP PRN - 2020-0013-0000; Resource Name - Old Boarding House	Building	Historic	HP02 (Single family property)	1985 (Ray Brandes, SANDAG)	
P-37-017472		OHP PRN - 2020-0020-0000; Other - Unknown				1999 (CHRIS)	

Resource List

Primary No.	Trinomial	Other IDs	Type	Age	Attribute codes	Recorded by	Reports
P-37-017476		OHP PRN - 2020-0024-0000; Other - Unknown				1999 (CHRIS)	SD-14698
P-37-017477		OHP PRN - 2020-0025-0000; Other - Hawley Packing House				1999 (CHRIS)	
P-37-017482		OHP PRN - 2020-0030-0000; Other - Unknown				1999 (CHRIS)	
P-37-017483		OHP PRN - 2020-0031-0000; Other - Villavicencio House				1999 (CHRIS)	
P-37-017484		OHP PRN - 2020-0032-0000; Other - Unknown				1999 (CHRIS)	
P-37-017489		OHP PRN - 2020-0037-0000; Other - Rainbow Court				1999 (CHRIS)	
P-37-017501		OHP PRN - 2020-0049-0000; Other - Unknown				1999 (CHRIS)	
P-37-017503		OHP PRN - 2020-0051-0000; Other - Miller Place				1999 (CHRIS)	
P-37-017561		OHP PRN - 2020-0056-0000; Other - McRoberts House				1999 (CHRIS)	
P-37-017566		OHP PRN - 2020-0061-0000; Other - Lusby House				1999 (CHRIS)	
P-37-017567		OHP PRN - 2020-0062-0000; Other - Lusby House				1999 (CHRIS)	
P-37-017576		OHP PRN - 2020-0071-0000; Other - Christian Faith Church of God				1999 (CHRIS)	
P-37-017577		OHP PRN - 2020-0072-0000; Other - Martin House				1999 (CHRIS)	
P-37-017583		OHP PRN - 2020-0078-0000; Other - Somermont				1999 (CHRIS)	
P-37-017595		OHP PRN - 2020-0089-000; Other - Knox's El Cajon Hotel				1999 (CHRIS)	
P-37-017603		OHP PRN - 2020-0097-0000; Other - W.E. Lyons Building				1999 (CHRIS)	
P-37-017616		OHP PRN - 2020-0110-0000; Other - Hardin Building				1999 (CHRIS)	
P-37-017617		OHP PRN - 2020-0111-0000; Other - Old Hardin Drug Store				1999 (CHRIS)	

Resource List

Primary No.	Trinomial	Other IDs	Type	Age	Attribute codes	Recorded by	Reports
P-37-017618		OHP PRN - 2020-0112-0000; Other - Roe Building				1999 (CHRIS)	
P-37-017621		OHP PRN - 2020-0115-0000; Other - Acosta Home				1999 (CHRIS)	
P-37-017623		OHP PRN - 2020-0117-0000; Other - Lenita Hill House				1999 (CHRIS)	
P-37-017624		OHP PRN - 2020-0118-0000; Resource Name - Grossmont High School	Building	Historic	HP15 (Educational building)	1985 (Ray Brandes, SANDAG)	SD-15144
P-37-017627		OHP PRN - 2020-0121-0000; Other - Harry Hill House				1999 (CHRIS)	
P-37-017628		OHP PRN - 2020-0122-0000; Other - Richenberg House				1999 (CHRIS)	
P-37-017629		OHP PRN - 2020-0123-0000; Other - W.L. Dennis House				1999 (CHRIS)	
P-37-017630		OHP PRN - 2020-0124-0000; Other - Chambers Home				1999 (CHRIS)	
P-37-017631		OHP PRN - 2020-0125-0000; Other - Kinsosul/Doucette Home				1999 (CHRIS)	
P-37-017632		OHP PRN - 2020-0126-0000; Other - Collins Home				1999 (CHRIS)	
P-37-017633		OHP PRN - 2020-0127-0000; Other - Gretzinger Home				1999 (CHRIS)	
P-37-017647		OHP PRN - 2020-0141-0000; Other - McKinley Residence				1999 (CHRIS)	
P-37-017648		OHP PRN - 2020-0142-0000; Other - Wright House				1999 (CHRIS)	
P-37-017649		OHP PRN - 2020-0143-0000; Other - Frances Woodward Home				1999 (CHRIS)	
P-37-017659		OHP PRN - 2020-0144-0000; Other - Bates Home				1999 (CHRIS)	
P-37-017665		OHP PRN - 2020-0150-0000; Other - Yuskis Place				1999 (CHRIS)	
P-37-017666		OHP PRN - 2020-0151-0000; Resource Name - Smith House	Building	Historic	HP02 (Single family property)	1985 (Ray Brandes, SANDAG)	
P-37-017668		OHP PRN - 2020-0152-0000; Resource Name - Hannibal Home	Building	Historic	HP02 (Single family property)	1985 (Ray Brandes, SANDAG)	

Resource List

Primary No.	Trinomial	Other IDs	Type	Age	Attribute codes	Recorded by	Reports
P-37-017669		OHP PRN - 2020-0153-0000; Other - Borger House				1999 (CHRIS)	
P-37-017679		OHP PRN - 2020-0163-0000; Other - Ashman Home				1999 (CHRIS)	
P-37-017680		OHP PRN - 2020-0164-0000; Other - Smith House				1999 (CHRIS)	
P-37-017681		OHP PRN - 2020-0165-0000; Other - Niles House				1999 (CHRIS)	SD-14698
P-37-017689		OHP PRN - 2020-0173-0000; Other - Schweitzer House				1999 (CHRIS)	
P-37-017690		OHP PRN - 2020-0174-0000; Other - Lindley House				1999 (CHRIS)	
P-37-017691		OHP PRN - 2020-0175-0000; Other - Baffone House				1999 (CHRIS)	
P-37-017692		OHP PRN - 2020-0176-0000; Other - Robert & Consuelo Davis House				1999 (CHRIS)	
P-37-017693		OHP PRN - 2020-0177-0000; Other - Lofft Residence				1999 (CHRIS)	
P-37-017694		OHP PRN - 2020-0178-0000; Other - Balink Home				1999 (CHRIS)	
P-37-017695		OHP PRN - 2020-0179-0000; Other - Oden Home				1999 (CHRIS)	
P-37-017696		OHP PRN - 2020-0180-0000; Other - Wasler House				1999 (CHRIS)	
P-37-017704		OHP PRN - 2020-0188-0000; Other - Hitchcock House				1999 (CHRIS)	
P-37-017710		OHP PRN - 2020-0194-0000; Other - Sampson Residence				1999 (CHRIS)	
P-37-017711		OHP PRN - 2020-0195-0000; Other - Parsons/Ralston Home				1999 (CHRIS)	
P-37-017712		OHP PRN - 2020-0196-0000; Other - Cottrell Cottage				1999 (CHRIS)	
P-37-017713		OHP PRN - 2020-0197-0000; Other - Olivier House				1999 (CHRIS)	
P-37-017716		OHP PRN - 2020-0200-0000; Other - Byers House				1999 (CHRIS)	SD-14698

Resource List

Primary No.	Trinomial	Other IDs	Type	Age	Attribute codes	Recorded by	Reports
P-37-017724		OHP PRN - 2020-0208-0000; Other - Kurtz Residence				1999 (CHRIS)	
P-37-017725		OHP PRN - 2020-0209-0000; Other - Fletcher Property				1999 (CHRIS)	
P-37-017726		OHP PRN - 2020-0210-0000; Other - Winkle House				1999 (CHRIS)	
P-37-017727		OHP PRN - 2020-0211-0000; Other - Budvarson Home				1999 (CHRIS)	
P-37-018909	CA-SDI-015748	Other - Temp 1				2000 (Brian F. Smith & Assoc.)	SD-07689, SD-13489
P-37-019056	CA-SDI-015815	Resource Name - Hillside Meadows Site 1; Other - homestead complex	Site	Historic	AH02 (Foundations/structure pads); AH04 (Privies/dumps/trash scatters); AH05 (Wells/cisterns); AH15 (Standing structures); HP04 (Ancillary building)	2000 (M. Robbins-Wade, T. Webb, Affinis)	SD-13943, SD-17584
P-37-019057		Resource Name - Hillside Meadows Isolate 1	Other	Prehistoric	AP16 (Other) - isolate; flake	2000 (M. Robbins-Wade, T. Webb, Affinis)	SD-13943, SD-17584
P-37-019884		OHP PRN - 2041-0001-0000; Other - 4523 Acacia Ave				2002 (SANDAG)	
P-37-019885		OHP PRN - 2041-0002-0000; Other - 4545 Acacia Ave				2002 (SANDAG)	
P-37-019886		OHP PRN - 2041-0003-0000; Other - 4554 Acacia Ave				2002 (SANDAG)	
P-37-019887		OHP PRN - 2041-0004-0000; Other - 4558 Acacia Ave				2002 (SANDAG)	
P-37-019888		OHP PRN - 2041-0005-0000; Other - 4566 Acacia Ave				2002 (SANDAG)	
P-37-019889		OHP PRN - 2041-0006-0000; Other - 3956 El Canto Ar.				2002 (SANDAG)	
P-37-019890		OHP PRN - 2041-0007-0000; Other - 4576 Alta Lane				2002 (SANDAG)	
P-37-019891		OHP PRN - 2041-0008-0000; Other - 4583 Acacia Ave				2002 (SANDAG)	SD-07848

Resource List

Primary No.	Trinomial	Other IDs	Type	Age	Attribute codes	Recorded by	Reports
P-37-019892		OHP PRN - 2041-0009-0000; Other - 4590 Acacia Ave				2002 (SANDAG)	
P-37-019894		OHP PRN - 2041-0011-0000; Other - 8200 Allison Ave				2002 (SANDAG)	
P-37-019895		OHP PRN - 2041-0012-0000; Other - 8262 Allison Ave				2002 (SANDAG)	
P-37-019896		OHP PRN - 2041-0013-0000; Other - 8318 Allison Ave				2002 (SANDAG)	
P-37-019897		OHP PRN - 2041-0014-0000; Other - 8330 Allison Ave				2002 (SANDAG)	
P-37-019898		OHP PRN - 2041-0015-0000; Other - 8368 Allison Ave				2002 (SANDAG)	
P-37-019899		OHP PRN - 2041-0016-0000; Other - 8390 Allison Ave				2002 (SANDAG)	
P-37-019902		OHP PRN - 2041-0019-0000; Other - 4538 Alta Lane				2002 (SANDAG)	
P-37-019906		OHP PRN - 2041-0023-0000; Other - 5156 Bancroft Dr				2002 (SANDAG)	
P-37-019915		OHP PRN - 2041-0032-0000; Other - 4704 Boulder Place				2002 (SANDAG)	
P-37-019916		OHP PRN - 2041-0033-0000; Other - 4748 Boulder Place				2002 (SANDAG)	
P-37-019917		OHP PRN - 2041-0034-0000; Other - 8532 Boulder Dr				2002 (SANDAG)	
P-37-019920		OHP PRN - 2041-0037-0000; Other - 4901 Colina Dr				2002 (SANDAG)	
P-37-019921		OHP PRN - 2041-0038-0000; Other - 8150 Commercial St				2002 (SANDAG)	
P-37-019924		OHP PRN - 2041-0041-0000; Other - 8045 Culowee				2002 (SANDAG)	
P-37-019925		OHP PRN - 2041-0042-0000; Other - 4818 Cypress				2002 (SANDAG)	
P-37-019926		OHP PRN - 2041-0043-0000; Other - 4837 Cypress				2002 (SANDAG)	
P-37-019927		OHP PRN - 2041-0044-0000; Other - 4852 Cypress				2002 (SANDAG)	

Resource List

Primary No.	Trinomial	Other IDs	Type	Age	Attribute codes	Recorded by	Reports
P-37-019928		OHP PRN - 2041-0045-0000; Other - 4864 Cypress				2002 (SANDAG)	
P-37-019929		OHP PRN - 2041-0046-0000; Other - 4884 Cypress				2002 (SANDAG)	
P-37-019944		OHP PRN - 2041-0061-0000; Other - 4603 Date Ave				2002 (SANDAG)	
P-37-019945		OHP PRN - 2041-0062-0000; Other - 4604 Date Ave				2002 (SANDAG)	
P-37-019946		OHP PRN - 2041-0063-0000; Other - 4608 Date Ave				2002 (SANDAG)	
P-37-019947		OHP PRN - 2041-0064-0000; Other - 4609 Date Ave				2002 (SANDAG)	
P-37-019948		OHP PRN - 2041-0065-0000; Other - 4614-16 Date Ave				2002 (SANDAG)	
P-37-019949		OHP PRN - 2041-0066-0000; Other - 4626-28 Date Ave				2002 (SANDAG)	
P-37-019950		OHP PRN - 2041-0067-0000; Other - 4630 Date Ave				2002 (SANDAG)	
P-37-019951		OHP PRN - 2041-0068-0000; Other - 4640 Date Ave				2002 (SANDAG)	
P-37-019952		OHP PRN - 2041-0069-0000; Other - 4651 Date Ave				2002 (SANDAG)	
P-37-019953		OHP PRN - 2041-0070-0000; Other - 4652-54 Date Ave				2002 (SANDAG)	
P-37-019954		OHP PRN - 2041-0071-0000; Other - 4657 Date Ave				2002 (SANDAG)	
P-37-019955		OHP PRN - 2041-0072-0000; Other - 4658 Date Ave				2002 (SANDAG)	
P-37-019956		OHP PRN - 2041-0073-0000; Other - 4661-63 Date Ave				2002 (SANDAG)	
P-37-019957		OHP PRN - 2041-0074-0000; Other - 4664 Date Ave				2002 (SANDAG)	
P-37-019958		OHP PRN - 2041-0075-0000; Other - 4675 Date Ave				2002 (SANDAG)	
P-37-019959		OHP PRN - 2041-0076-0000; Other - 4679 Date Ave				2002 (SANDAG)	

Resource List

Primary No.	Trinomial	Other IDs	Type	Age	Attribute codes	Recorded by	Reports
P-37-019960		OHP PRN - 2041-0077-0000; Other - 4685 Date Ave				2002 (SANDAG)	
P-37-019961		OHP PRN - 2041-0078-0000; Other - 4731 Date Ave				2002 (SANDAG)	
P-37-019962		OHP PRN - 2041-0079-0000; Other - 9125 Dillon Dr				2002 (SANDAG)	
P-37-019963		OHP PRN - 2041-0080-0000; Other - 9151 Dillon Dr				2002 (SANDAG)	
P-37-019965		OHP PRN - 2041-0082-0000; Other - 7710 El Cajon Blvd				2002 (SANDAG)	
P-37-019966		OHP PRN - 2041-0083-0000; Other - 7893 El Cajon Blvd				2002 (SANDAG)	
P-37-019967		OHP PRN - 2041-0084-0000; Other - 9499 El Granito Ave				2002 (SANDAG)	
P-37-019968		OHP PRN - 2041-0085-0000; Other - 9519 El Granito Ave				2002 (SANDAG)	
P-37-019969		OHP PRN - 2041-0086-0000; Other - 9633 El Granito Ave				2002 (SANDAG)	
P-37-019972		OHP PRN - 2041-0089-0000; Other - 8169 Fairview Ave				2002 (SANDAG)	
P-37-019973		OHP PRN - 2041-0090-0000; Other - 8201 Finley Ave				2002 (SANDAG)	
P-37-019974		OHP PRN - 2041-0091-0000; Other - 8219 Finley Ave				2002 (SANDAG)	
P-37-019975		OHP PRN - 2041-0092-0000; Other - 8327 Finley Ave (4596 Palm)				2002 (SANDAG)	
P-37-019976		OHP PRN - 2041-0093-0000; Other - 8393 Finley Ave				2002 (SANDAG)	
P-37-019985		OHP PRN - 2041-0102-0000; Other - 4816 Glen St				(SANDAG)	
P-37-019986		OHP PRN - 2041-0103-0000; Other - 8415 Grant St				2002 (SANDAG)	
P-37-019987		OHP PRN - 2041-0104-0000; Other - 7944 Grape St				2002 (SANDAG)	
P-37-019988		OHP PRN - 2041-0105-0000; Other - 9771 Grosalia Ave				2002 (SANDAG)	

Resource List

Primary No.	Trinomial	Other IDs	Type	Age	Attribute codes	Recorded by	Reports
P-37-019989		OHP PRN - 2041-0106-0000; Other - 9840 Grosalia Ave				2002 (SANDAG)	
P-37-019990		OHP PRN - 2041-0107-0000; Other - 9030 Grossmont Blvd				2002 (SANDAG)	
P-37-019991		OHP PRN - 2041-0108-0000; Other - 4725 Hillcrest Ave				2002 (SANDAG)	
P-37-019992		OHP PRN - 2041-0109-0000; Other - 8406 Hillcrest Ave				2002 (SANDAG)	
P-37-019993		OHP PRN - 2041-0110-0000; Other - 7653 Homewood Place				2002 (SANDAG)	
P-37-019994		OHP PRN - 2041-0111-0000; Other - 7255 Juliette Place				2002 (SANDAG)	
P-37-019999		OHP PRN - 2041-0116-0000; Other - 7915 La Mesa Blvd				2002 (SANDAG)	
P-37-020000		OHP PRN - 2041-0117-0000; Other - 8201-09 La Mesa Blvd				2002 (SANDAG)	
P-37-020001		OHP PRN - 2041-0118-0000; Other - 8241-49 La Mesa Blvd				2002 (SANDAG)	
P-37-020002		OHP PRN - 2041-0119-0000; Other - 8295 La Mesa Blvd				2002 (SANDAG)	
P-37-020003		OHP PRN - 2041-0120-0000; Other - 8301 La Mesa Blvd				2002 (SANDAG)	
P-37-020004		OHP PRN - 2041-0121-0000; Other - 8302 La Mesa Blvd				2002 (SANDAG)	
P-37-020005		OHP PRN - 2041-0122-0000; Other - 8324 La Mesa Blvd				2002 (SANDAG)	
P-37-020006		OHP PRN - 2041-0123-0000; Other - 8326 La Mesa Blvd				2002 (SANDAG)	
P-37-020008		OHP PRN - 2041-0125-0000; Other - 8333 La Mesa Blvd				2002 (SANDAG)	
P-37-020009		OHP PRN - 2041-0126-0000; Other - 8391-95 La Mesa Blvd				2002 (SANDAG)	
P-37-020010		OHP PRN - 2041-0127-0000; Other - 8411 La Mesa Blvd				2002 (SANDAG)	
P-37-020011		OHP PRN - 2041-0128-0000; Other - 8419 La Mesa Blvd				2002 (SANDAG)	

Resource List

Primary No.	Trinomial	Other IDs	Type	Age	Attribute codes	Recorded by	Reports
P-37-020012		OHP PRN - 2041-0129-0000; Other - 8433 La Mesa Blvd				2002 (SANDAG)	
P-37-020013		OHP PRN - 2041-0130-0000; Other - 8437-39 La Mesa Blvd				2002 (SANDAG)	
P-37-020014		OHP PRN - 2041-0131-0000; Other - 8501-15 La Mesa Blvd				2002 (SANDAG)	
P-37-020015		OHP PRN - 2041-0132-0000; Other - 8585 La Mesa Blvd				2002 (SANDAG)	
P-37-020016		OHP PRN - 2041-0133-0000; Other - 7321 La Mesita Place				2002 (SANDAG)	
P-37-020017		OHP PRN - 2041-0134-0000; Other - 7326 La Mesita Place				2002 (SANDAG)	
P-37-020018		OHP PRN - 2041-0135-0000; Other - 7331 La Mesita Place				2002 (SANDAG)	
P-37-020019		OHP PRN - 2041-0136-0000; Other - 7341 La Mesita Place				2002 (SANDAG)	
P-37-020020		OHP PRN - 2041-0137-0000; Other - 7360 La Mesita Place				2002 (SANDAG)	
P-37-020021		OHP PRN - 2041-0138-0000; Other - 7394 La Mesita Place				2002 (SANDAG)	
P-37-020022		OHP PRN - 2041-0139-0000; Other - 4840 Lee Ave				2002 (SANDAG)	
P-37-020023		OHP PRN - 2041-0140-0000; Other - 4870 Lee Ave				2002 (SANDAG)	
P-37-020024		OHP PRN - 2041-0141-0000; Other - 7943 Lemon Circle				2002 (SANDAG)	
P-37-020025		OHP PRN - 2041-0142-0000; Other - 8021 Lemon Ave				2002 (SANDAG)	
P-37-020026		OHP PRN - 2041-0143-0000; Other - 8069 Lemon Ave				2002 (SANDAG)	
P-37-020027		OHP PRN - 2041-0144-0000; Other - 8071-75 Lemon Ave				2002 (SANDAG)	
P-37-020028		OHP PRN - 2041-0145-0000; Other - 8074 Lemon Ave				2002 (SANDAG)	
P-37-020029		OHP PRN - 2041-0146-0000; Other - 8089 Lemon Ave				2002 (SANDAG)	

Resource List

Primary No.	Trinomial	Other IDs	Type	Age	Attribute codes	Recorded by	Reports
P-37-020030		OHP PRN - 2041-0147-0000; Other - 8351-63 Lemon Ave				2002 (SANDAG)	
P-37-020031		OHP PRN - 2041-0148-0000; Other - 8360 Lemon Ave				2002 (SANDAG)	
P-37-020032		OHP PRN - 2041-0149-0000; Other - 8370 Lemon Ave				2002 (SANDAG)	
P-37-020033		OHP PRN - 2041-0150-0000; Other - 8376 Lemon Ave				2002 (SANDAG)	
P-37-020034		OHP PRN - 2041-0151-0000; Other - 8407 Lemon Ave				2002 (SANDAG)	
P-37-020035		OHP PRN - 2041-0152-0000; Other - 8414 Lemon Ave				2002 (SANDAG)	
P-37-020036		OHP PRN - 2041-0153-0000; Other - 8431 Lemon Ave				2002 (SANDAG)	
P-37-020037		OHP PRN - 2041-0154-0000; Other - 8436 Lemon Ave				2002 (SANDAG)	
P-37-020038		OHP PRN - 2041-0155-0000; Other - 8443 Lemon Ave				2002 (SANDAG)	
P-37-020039		OHP PRN - 2041-0156-0000; Other - 8447 Lemon Ave				2002 (SANDAG)	
P-37-020040		OHP PRN - 2041-0157-0000; Other - 8449-51 Lemon Ave				2002 (SANDAG)	
P-37-020041		OHP PRN - 2041-0158-0000; Other - 8463 Lemon Ave				2002 (SANDAG)	
P-37-020042		OHP PRN - 2041-0159-0000; Other - 8465 Lemon Ave				2002 (SANDAG)	
P-37-020043		OHP PRN - 2041-0160-0000; Other - 8502 Lemon Ave				2002 (SANDAG)	
P-37-020044		OHP PRN - 2041-0161-0000; Other - 8505 Lemon Ave				2002 (SANDAG)	
P-37-020045		OHP PRN - 2041-0162-0000; Other - 8560 Lemon Ave				2002 (SANDAG)	
P-37-020046		OHP PRN - 2041-0163-0000; Other - 8561 Lemon Ave				2002 (SANDAG)	
P-37-020050		OHP PRN - 2041-0167-0000; Other - MacArthur Park				2002 (SANDAG)	

Resource List

Primary No.	Trinomial	Other IDs	Type	Age	Attribute codes	Recorded by	Reports
P-37-020059		OHP PRN - 2041-0176-0000; Other - 4420 Merritt Blvd				2002 (SANDAG)	
P-37-020061		OHP PRN - 2041-0178-0000; Other - 4955 Mills				2002 (SANDAG)	
P-37-020066		OHP PRN - 2041-0184-0000; Other - 4576 Nebo Dr				2002 (SANDAG)	
P-37-020067		OHP PRN - 2041-0185-0000; Other - 4584 Nebo Dr				2002 (SANDAG)	
P-37-020068		OHP PRN - 2041-0186-0000; Other - 4616 Nebo Dr				2002 (SANDAG)	
P-37-020069		OHP PRN - 2041-0187-0000; Other - 4634 Nebo Dr				2002 (SANDAG)	
P-37-020070		OHP PRN - 2041-0188-0000; Other - 4646 Nebo Dr				2002 (SANDAG)	
P-37-020071		OHP PRN - 2041-0189-0000; Other - 4652 Nebo Dr				2002 (SANDAG)	
P-37-020072		OHP PRN - 2041-0190-0000; Other - 4695 Nebo Dr				2002 (SANDAG)	
P-37-020075		OHP PRN - 2041-0193-0000; Other - 7985 Normal				2002 (SANDAG)	
P-37-020076		OHP PRN - 2041-0194-0000; Other - 8111 Normal				2002 (SANDAG)	
P-37-020077		OHP PRN - 2041-0195-0000; Other - 8240 Orchard Ave				2002 (SANDAG)	
P-37-020078		OHP PRN - 2041-0196-0000; Other - 8258 Orchard Ave				2002 (SANDAG)	
P-37-020079		OHP PRN - 2041-0197-0000; Other - 8302 Orchard Ave				2002 (SANDAG)	
P-37-020081		OHP PRN - 2041-0199-0000; Other - 4535-51 Palm Ave				2002 (SANDAG)	
P-37-020082		OHP PRN - 2041-0200-0000; Other - 4572 Palm Ave				2002 (SANDAG)	
P-37-020083		OHP PRN - 2041-0201-0000; Other - 4573 Palm Ave				2002 (SANDAG)	
P-37-020084		OHP PRN - 2041-0202-0000; Other - 4580 Palm Ave				2002 (SANDAG)	

Resource List

Primary No.	Trinomial	Other IDs	Type	Age	Attribute codes	Recorded by	Reports
P-37-020085		OHP PRN - 2041-0203-0000; Other - 4582 Palm Ave				2002 (SANDAG)	
P-37-020086		OHP PRN - 2041-0204-0000; Other - 4605 Palm Ave				2002 (SANDAG)	
P-37-020087		OHP PRN - 2041-0205-0000; Other - 4627-31 Palm Ave				2002 (SANDAG)	
P-37-020088		OHP PRN - 2041-0206-0000; Other - 4661 Palm Ave				2002 (SANDAG)	
P-37-020089		OHP PRN - 2041-0207-0000; Other - 4669 Palm Ave				2002 (SANDAG)	
P-37-020092		OHP PRN - 2041-0210-0000; Other - 4765-67 Palm Ave				2002 (SANDAG)	
P-37-020093		OHP PRN - 2041-0211-0000; Other - 4827 Palm Ave				2002 (SANDAG)	
P-37-020094		OHP PRN - 2041-0212-0000; Other - 4834-38 Palm Ave				2002 (SANDAG)	
P-37-020095		OHP PRN - 2041-0213-0000; Other - 4837 Palm Ave				2002 (SANDAG)	
P-37-020096		OHP PRN - 2041-0214-0000; Other - 4847 Palm Ave				2002 (SANDAG)	
P-37-020097		OHP PRN - 2041-0215-0000; Other - 4854 Palm Ave				2002 (SANDAG)	
P-37-020098		OHP PRN - 2041-0216-0000; Other - 4868-70 Palm Ave				2002 (SANDAG)	
P-37-020099		OHP PRN - 2041-0217-0000; Other - 4874-76 Palm Ave				2002 (SANDAG)	
P-37-020104		OHP PRN - 2041-0222-0000; Other - 8085 Pasadena Ave				2002 (SANDAG)	
P-37-020105		OHP PRN - 2041-0223-0000; Other - 8111 Pasadena Ave				2002 (SANDAG)	
P-37-020108		OHP PRN - 2041-0226-0000; Other - 4990 Porter Hill Rd				2002 (SANDAG)	
P-37-020110		OHP PRN - 2041-0228-0000; Other - 7875 Quince				2002 (SANDAG)	
P-37-020111		OHP PRN - 2041-0229-0000; Other - 4979-89 Randlett Dr				2002 (SANDAG)	

Resource List

Primary No.	Trinomial	Other IDs	Type	Age	Attribute codes	Recorded by	Reports
P-37-020112		OHP PRN - 2041-0230-0000; Other - 4829 Schuyler Ave				2002 (SANDAG)	
P-37-020113		OHP PRN - 2041-0231-0000; Other - 4834 Schuyler Ave				2002 (SANDAG)	
P-37-020114		OHP PRN - 2041-0232-0000; Other - 4837 Schuyler Ave				2002 (SANDAG)	
P-37-020115		OHP PRN - 2041-0233-0000; Other - 4840 Schuyler Ave				2002 (SANDAG)	
P-37-020116		OHP PRN - 2041-0234-0000; Other - 4845 Schuyler Ave				2002 (SANDAG)	
P-37-020117		OHP PRN - 2041-0235-0000; Other - 7858 Seneca				2002 (SANDAG)	
P-37-020118		OHP PRN - 2041-0236-0000; Other - 9410 Sierra Vista				2002 (SANDAG)	
P-37-020119		OHP PRN - 2041-0237-0000; Other - 9419 Sierra Vista				2002 (SANDAG)	
P-37-020120		OHP PRN - 2041-0238-0000; Other - 9856 Sierra Vista				2002 (SANDAG)	
P-37-020121		OHP PRN - 2041-0239-0000; Other - 4563 Spring St				2002 (SANDAG)	
P-37-020124		OHP PRN - 2041-0242-0000; Other - 7747 Sunset Dr				2002 (SANDAG)	
P-37-020125		OHP PRN - 2041-0243-0000; Other - 7771 Sunset Dr				2002 (SANDAG)	
P-37-020126		OHP PRN - 2041-0244-0000; Other - 4530 Troy Lane				2002 (SANDAG)	
P-37-020127		OHP PRN - 2041-0245-0000; Other - 8369 University Ave				2002 (SANDAG)	
P-37-020128		OHP PRN - 2041-0246-0000; Other - 5310 Valle Vista				2002 (SANDAG)	
P-37-020129		OHP PRN - 2041-0247-0000; Other - 9217 Virginian Lane				2002 (SANDAG)	
P-37-020130		OHP PRN - 2041-0248-0000; Other - 8001 Vista				2002 (SANDAG)	
P-37-020131		OHP PRN - 2041-0249-0000; Other - 8069 Vista				2002 (SANDAG)	

Resource List

Primary No.	Trinomial	Other IDs	Type	Age	Attribute codes	Recorded by	Reports
P-37-020136		OHP PRN - 2041-0254-0000; Other - 9150 Wister				2002 (SANDAG)	
P-37-020137		OHP PRN - 2041-0255-0000; Other - 9335 Wister				2002 (SANDAG)	
P-37-020144		OHP PRN - 2041-0262-0000; Other - 4643 3rd St				2002 (SANDAG)	
P-37-020145		OHP PRN - 2041-0263-0000; Other - 4646 3rd St				2002 (SANDAG)	
P-37-020146		OHP PRN - 2041-0264-0000; Other - 4652 3rd St				2002 (SANDAG)	
P-37-020147		OHP PRN - 2041-0265-0000; Other - 4662 3rd St				2002 (SANDAG)	
P-37-020148		OHP PRN - 2041-0266-0000; Other - 4670 3rd St				2002 (SANDAG)	
P-37-020149		OHP PRN - 2041-0267-0000; Other - 4678 3rd St				2002 (SANDAG)	
P-37-020150		OHP PRN - 2041-0268-0000; Other - 4685 3rd St				2002 (SANDAG)	
P-37-020154		OHP PRN - 2041-0272-0000; Other - 4657 4th St				2002 (SANDAG)	
P-37-020155		OHP PRN - 2041-0273-0000; Other - 4664 4th St				2002 (SANDAG)	
P-37-020156		OHP PRN - 2041-0274-0000; Other - 4676 4th St				2002 (SANDAG)	
P-37-020157		OHP PRN - 2041-0275-0000; Other - 4677 4th St				2002 (SANDAG)	
P-37-020158		OHP PRN - 2041-0276-0000; Other - 4705 4th St				2002 (SANDAG)	
P-37-020159		OHP PRN - 2041-0277-0000; Other - 4725-29 4th St				2002 (SANDAG)	
P-37-020175		OHP PRN - 2059-0002-0000; Other - 9065 Edgemoor Dr, Heartland Senior Day Health Center				2002 (N/A)	
P-37-025552	CA-SDI-016968	Other - Sky Ranch - Temp 1				2004 (Brian F. Smith & Associates)	SD-09590, SD-11550, SD-13489
P-37-025555		Other - Sky Ranch - Temp 4				2004 (Brian F. Smith & Associates)	

Resource List

Primary No.	Trinomial	Other IDs	Type	Age	Attribute codes	Recorded by	Reports
P-37-026563	CA-SDI-017421	Other - W-383 (MoM)				2005 (E. L. Davis)	
P-37-027135	CA-SDI-017750	Other - Lakeside Downs Site 9				2006 (Affinis)	
P-37-027136	CA-SDI-017751	Other - Lakeside Downs Site 10				2006 (Affinis)	
P-37-027141		Other - Lakeside Downs Isolate 1				2006 (Affinis)	
P-37-027142		Other - Lakeside Downs Isolate 2				2006 (Affinis)	
P-37-027385	CA-SDI-017899	Other - El Cajon Animal Shelter Site				2006 (SWCA Environmental Consultants)	SD-14067, SD-14309
P-37-027462		Other - Somers-Linden Farmstead Complex				2006 (County of San Diego)	
P-37-027473		Other - William Gross House				2006 (County of San Diego)	SD-15144
P-37-027476		Other - Hare House				2006 (County of San Diego)	
P-37-027477		Other - Glenn E. Murdock House				2006 (County of San Diego)	SD-15144
P-37-027485		Other - 5310 Valle Vista				2006 (County of San Diego)	
P-37-028466		Other - ISO-1, El Cajon Quad				2007 (Recon)	SD-18919
P-37-028672		Other - Riverview Courts Complex				2007 (Affinis)	
P-37-028990		Other - 8667-8773 Railroad Ave.				2007 (Caltrans)	SD-11411
P-37-029507		Other - CPLL-03				2008 (Jones & Stokes)	
P-37-029508		Other - CPLL-05				2008 (Jones & Stokes)	
P-37-029509	CA-SDI-018879	Other - CPLL-01				2008 (Jones & Stokes)	
P-37-030482	CA-SDI-019370	Other - LH 1				2009 (Affinis)	SD-16982, SD-18919
P-37-030665		Other - Greenhills Ranch Temp 1				2009 (Brian F. Smith & Associates)	SD-13356, SD-16626
P-37-030666		Other - Greenhills Ranch Temp 2				2009 (Brian F. Smith & Associates)	SD-13356, SD-16626
P-37-030667	CA-SDI-019477	Other - Greenhills Ranch Temp 3				2009 (Brian F. Smith & Associates)	SD-13356
P-37-030954	CA-SDI-019644	Other - Temp 1				2009 (HDR e2M)	SD-13691, SD-14655, SD-17349
P-37-030955	CA-SDI-019645	Other - Temp 2				2009 (HDR e2M)	SD-16626
P-37-031063	CA-SDI-019714	Other - ECPSC-1				2010 (ASM Affiliates, Inc.)	

Resource List

Primary No.	Trinomial	Other IDs	Type	Age	Attribute codes	Recorded by	Reports
P-37-031176	CA-SDI-019752	Other - Temp Site 1				2010 (HDR e2M)	SD-13691, SD-14655, SD-14656
P-37-031183	CA-SDI-019759	Other - Temp Site 9				2010 (HDR e2M)	SD-13691, SD-14655, SD-14656
P-37-031753	CA-SDI-020170	Other - Historic Structure				2011 (HDR e2M)	SD-14655, SD-14656, SD-17349
P-37-032655	CA-SDI-020693	Other - LC1	Site	Historic	AH04 (Privies/dumps/trash scatters)	2012 (Affinis)	
P-37-032878	CA-SDI-020778	Other - LCM-1	Site	Prehistoric, Historic	AH04 (Privies/dumps/trash scatters); AH16 (Other) - glass, ceramic; AP15 (Habitation debris)	2012 (Affinis)	
P-37-032954	CA-SDI-020797	Other - Helix-1	Site	Prehistoric, Historic	AH06 (Water conveyance system); AP02 (Lithic scatter); AP15 (Habitation debris)	2013 (ESA)	SD-17158
P-37-032960		Other - ISO-1	Other	Prehistoric	AP16 (Other) - Ground stone	2013 (ESA)	SD-17158
P-37-032961		Other - ISO-2	Other	Prehistoric	AP02 (Lithic scatter)	2013 (ESA)	SD-17158
P-37-032962		Other - ISO-3	Other	Prehistoric	AP16 (Other) - shell	2013 (ESA)	
P-37-032963		Other - ISO-4	Other	Historic	AH16 (Other) - ceramic	2013 (ESA)	
P-37-032967		Other - ISO-8	Other	Prehistoric	AP16 (Other) - Faunal bone and shell	2013 (ESA)	
P-37-033125		Other - 4711 Spring Street	Building	Historic	HP09 (Public utility building)	2013 (LSA Associates)	
P-37-033591		Other - 13240 Old Highway 80	Building	Historic	HP02 (Single family property)	2014 (Affinis)	
P-37-033865		Other - Riker Property Buildings 1 and 2	Building	Historic	HP02 (Single family property); HP04 (Ancillary building)	2014 (Stephen R. Van Wormer, Walter Enterprises)	SD-17480
P-37-033866		Other - Riker Property Building 3	Building	Historic	HP02 (Single family property)	2014 (Stephen R. Van Wormer, Walter Enterprises)	SD-17480

Resource List

Primary No.	Trinomial	Other IDs	Type	Age	Attribute codes	Recorded by	Reports
P-37-033867		Other - Riker Property Building 4 - Shed	Building	Historic	HP04 (Ancillary building)	2014 (Stephen R. Van Wormer, Walter Enterprises)	SD-17480
P-37-033868	CA-SDI-021272	Other - Adlai-1	Site	Prehistoric	AP02 (Lithic scatter); AP04 (Bedrock milling feature)	2014 (Sue Wade, Heritage Resources); 2018 (Elizabeth Davidson, Loveless & Linton, Inc.)	SD-17480
P-37-034147	CA-SDI-021357						
P-37-034298							
P-37-034299							
P-37-034482							
P-37-034483	CA-SDI-021509						
P-37-034484	CA-SDI-021510						
P-37-034485	CA-SDI-021511						
P-37-034486							
P-37-034736							SD-17158
P-37-034839							
P-37-034840							
P-37-034888							
P-37-034889							
P-37-034890							
P-37-035450							
P-37-035456							
P-37-035550							
P-37-035561							
P-37-035567							
P-37-035571							
P-37-035619		IC Informal - RNID-2941					SD-16626
P-37-035816							
P-37-035817	CA-SDI-021861						
P-37-035821							

Resource List

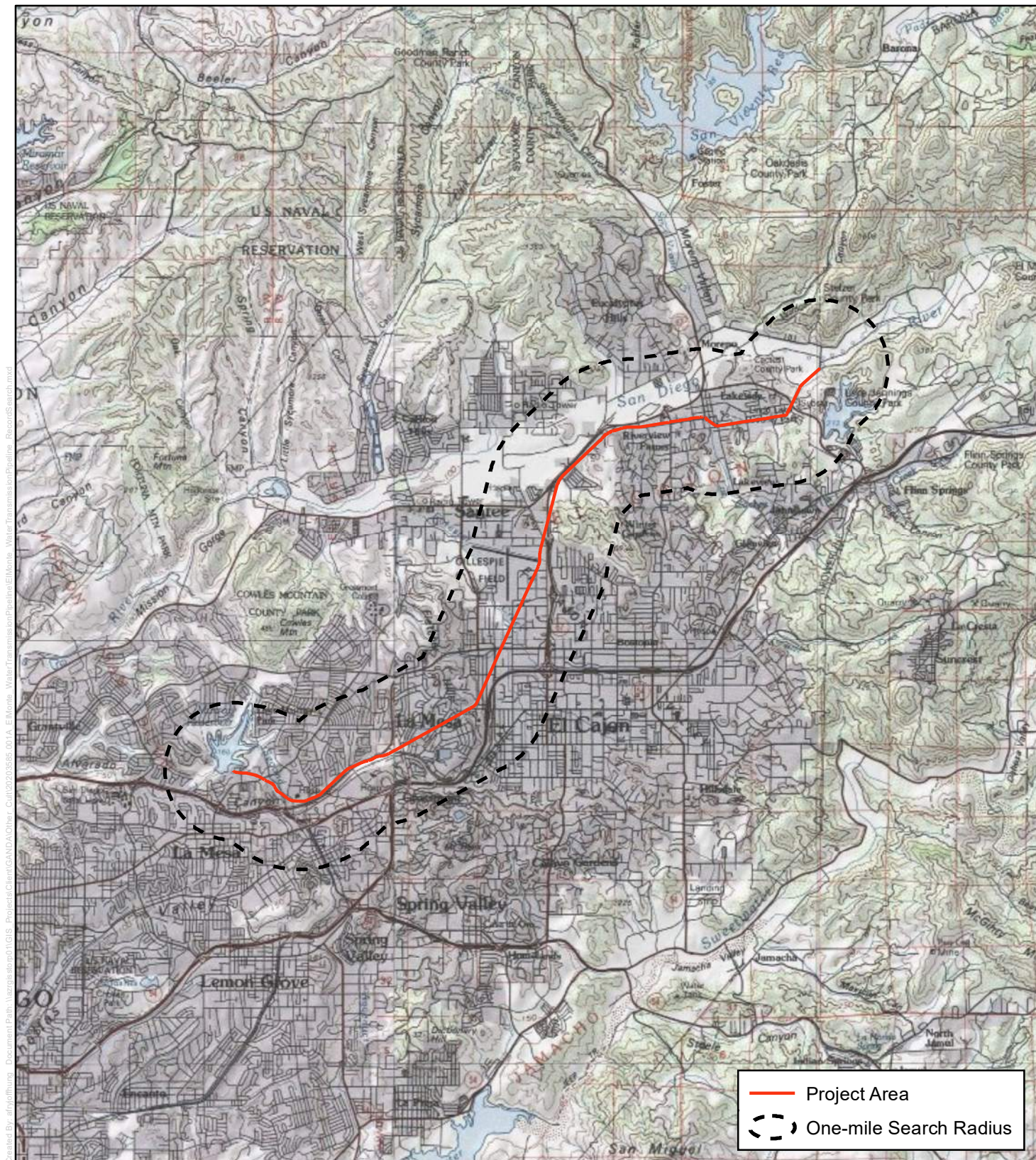
Primary No.	Trinomial	Other IDs	Type	Age	Attribute codes	Recorded by	Reports
P-37-035822							
P-37-035823							
P-37-035824							
P-37-035825							
P-37-035826							
P-37-035827							
P-37-035828							
P-37-035829							
P-37-035830							
P-37-035831							
P-37-035877		IC Informal - RNID-3046					
P-37-035878		IC Informal - RNID-3047					
P-37-035910		Other - 69th and Mohawk Pump Station	Building	Historic	HP09 (Public utility building)	2015 (Salli Hosseini, Samantha Murray, Dudek)	SD-16009
P-37-036105		Other - American Legion Post 282; IC Informal - RNID-3096	Building	Historic	HP11 (Engineering structure)	2013	
P-37-036475		Other - UA-S-1; IC Informal - RNID-3296	Structure, Site	Historic	HP02 (Single family property)	2017 (Andrew Pignuolo, Laguna Mountain Environmental)	SD-17013
P-37-036476		Other - UA-S-2; IC Informal - RNID-3297	Structure, Site	Historic	HP02 (Single family property)	2017 (Andrew Pignuolo, Laguna Mountain Environmental)	SD-17013
P-37-036592	CA-SDI-022115	IC Informal - RNID-3376; Other - HM-S-1; Other - associated with homestead complex CA-SDI-15815	Site	Historic	AH05 (Wells/cisterns) - cistern	2017 (Andrew Pignuolo, Laguna Mountain Environmental)	SD-17584
P-37-036610	CA-SDI-022118	IC Informal - RNID-3399; Other - 8661-CZH-5	Site	Prehistoric	AP04 (Bedrock milling feature)	2017 (C. Zepeda-Herman, H. Price, J. Linton, RECON)	SD-18901
P-37-036611		IC Informal - RNID-3399; Other - 8661-HJP-6H	Structure	Historic	AH08 (Dams)	2017 (C. Zepeda-Herman, H. Price, J. Linton, RECON)	SD-18901
P-37-036612	CA-SDI-022119	IC Informal - RNID-3399; Other - 8661-JL-4	Site	Prehistoric	AP04 (Bedrock milling feature)	2017 (C. Zepeda-Herman, H. Price, J. Linton, RECON)	SD-18901

Resource List

Primary No.	Trinomial	Other IDs	Type	Age	Attribute codes	Recorded by	Reports
P-37-037087		IC Informal - RNID-3882; Other - Route 67 Self Storage Site 1	Site	Prehistoric, Historic	AH02 (Foundations/structure pads) - foundations; AH04 (Privies/dumps/trash scatters) - trash scatters; AH05 (Wells/cisterns) - wells; AP02 (Lithic scatter)	2017 (Stacie Wilson, Sheila Adolph, Nicole Falvey, HELIX Environmental Planning)	
P-37-037289		IC Informal - RNID-3917; Other - KJC-ICO-001	Other	Prehistoric	AP16 (Other) - isolate; ground stone	2018 (Julie Roy, Mary Villalobos, Julie Hagen, HELIX Environmental Planning)	
P-37-037588		IC Informal - RNID-4038; Resource Name - AR-I-1	Other	Historic	AH16 (Other) - Isolate; historic artifact	2018 (Andrew Pignolo, Laguna Mountain Environmental, Inc.)	SD-18181
P-37-037613	CA-SDI-022453	IC Informal - RNID-4078; Resource Name - LJ-S-001	Site	Prehistoric	AP04 (Bedrock milling feature)	2018 (Julie Roy, Julie Hagen, HELIX Environmental Planning)	
P-37-038457		IC Informal - RNID-4274					
P-37-038713	CA-SDI-022799	IC Informal - RNID-4322					
P-37-038714	CA-SDI-022800	IC Informal - RNID-4322					
P-37-038722		IC Informal - RNID-4327					
P-37-038826		IC Informal - RNID-4378					
P-37-038851							SD-18157
P-37-039090	CA-SDI-022955	Resource Name - RIN-S-1	Site	Prehistoric, Historic	AH02 (Foundations/structure pads); AH04 (Privies/dumps/trash scatters); AH11 (Walls/fences); AH15 (Standing structures)	2019 (Mark Strother, Kent Smolik, Rincon Consultants, Inc.)	SD-18209
P-37-039224	CA-SDI-022989	IC Informal - RNID-4712					SD-19530
P-37-039225	CA-SDI-022990	IC Informal - RNID-4712					
P-37-039226	CA-SDI-022991	IC Informal - RNID-4711					
P-37-039227	CA-SDI-022992	IC Informal - RNID-4712					
P-37-039228	CA-SDI-022993	IC Informal - RNID-4712					
P-37-039229	CA-SDI-022994	IC Informal - RNID-4712					SD-19530

Resource List

Primary No.	Trinomial	Other IDs	Type	Age	Attribute codes	Recorded by	Reports
P-37-039607		IC Informal - RNID-4921					
P-37-039653		IC Informal - RNID-4960					
P-37-039654		IC Informal - RNID-4961					



USGS 7.5' Quad: EL CAJON (1975) and LA MESA (1994)
 Legal Description: EL CAJON and MISSION SAN DIEGO
 Land Grants; T16S, R01W, SEC 17



Scale 1:126,720
 1 Inch = 2 miles

Record Search
 El Monte Water Transmission Pipeline
 Rehabilitation H197037
 San Diego County, California



APPENDIX D
NATIVE AMERICAN HERITAGE COMMISSION CONSULTATION

Tribal Consultation Tracking Table					
Name and Contact Information	NAHC SLF Results	Date Consultation Letter Sent	Response	Follow-Up	Response
Barona Group of the Capitan Grande Edwin Romero, Chairperson 1095 Barona Road Lakeside, CA, 92040 Phone: (619) 443 – 6612 Fax: (619) 443 - 0681 Email to: cloyd@barona-nsn.gov	On May 17, 2022, the NAHC indicated that the SLF records search was positive for the Barona Group of the Capitan Grande, and to contact Barona, Viejas, and the Committee directly for additional information	7/5/22	None	Left Voicemail 8/8/22 Left Voicemail for Ramon Welch (Edwin Romero no longer chair) 10/20/22	None
Campo Band of Diegueno Mission Indians Ralph Goff, Chairperson 36190 Church Road, Suite 1 Campo, CA, 91906 Phone: (619) 478 – 9046 Fax: (619) 445 – 9126 Email to: rgoff@campo-nsn.gov	Negative	7/5/22	None	Left Voicemail with Marcus Cuero (Ralph Goff retired), Ralph Goff no longer is there 8/8/22	None
Ewiiapaayp Band of Kumeyaay Indians Robert Pinto, Chairperson 4054 Willows Road Alpine, CA, 91901 Phone: (619) 368 - 4382 Fax: (619) 445 - 9126 Email to: ceo@ebki-nsn.gov	Negative	7/5/22	None	Left Voicemail 8/8/22	None
Ewiiapaayp Band of Kumeyaay Indians Michael Garcia, Vice Chairperson 4054 Willows Road Alpine, CA, 91901 Phone: (619) 933 - 2200 Fax: (619) 445 - 9126 Email to: michaelg@leaningrock.net	Negative	7/5/22	None	Left Voicemail 8/8/22	None
Iipay Nation of Santa Ysabel Clint Linton, Director of Cultural Resources P.O. Box 507 Santa Ysabel, CA, 92070 Phone: (760) 803 - 5694 Email to: cjinton73@aol.com	Negative	7/5/22	None	Spoke with Mr. Linton, he said he deferred to Barona and Viejas. He had no concerns	8/8/22 No concerns regarding the project, he deferred to Barona and Viejas.

Tribal Consultation Tracking Table					
Name and Contact Information	NAHC SLF Results	Date Consultation Letter Sent	Response	Follow-Up	Response
				regarding the project. 8/8/22	
Iipay Nation of Santa Ysabel Virgil Perez, Chairperson P.O. Box 130 Santa Ysabel, CA 92070 Phone: (760) 765 – 0845 Fax: (760) 765 – 0320	Negative	7/5/22	None	Spoke with Patricia “Trish” Miraglia. Virgil Perez is no longer there. She wanted me to email her the outreach letter. David Sosa sent the email as requested on 8/8/22. R. Nixon sent a follow email with details of the project via email 8/8/2022.	No response received to date.
Inaja-Cosmit Band of Indians Rebecca Osuna, Chairperson 2005 S. Escondido Blvd. Escondido, CA, 92025 Phone: (760) 737 – 7628 Fax: (760) 747 - 8568	Negative	7/5/22	None	Left Voicemail 8/8/22	None
Jamul Indian Village Erica Pinto, Chairperson P.O. Box 612 Jamul, CA, 91935 Phone: (619) 669 - 4785 Fax: (619) 669-4817 Email to: epinto@jiv-nsn.gov	Negative	7/5/22	None	Cultural Department voicemailbox was full. No operator. Sent Email. 8/8/22	None
Jamul Indian Village Lisa Cumper, Tribal Historic Preservation Officer P.O. Box 612 Jamul, CA, 91935 Phone: (619) 669 - 4855 Email to: lcumper@jiv-nsn.gov	Negative	7/5/22	None	Tribal Historic Preservation voicemailbox was full. No operator. Sent Email. 8/8/22	11/16/22 Received email asking for address and any cultural or environmental reports we have. 11/28/22 Responded with information

Tribal Consultation Tracking Table					
Name and Contact Information	NAHC SLF Results	Date Consultation Letter Sent	Response	Follow-Up	Response
					provided from Information Center.
Kumeyaay Cultural Repatriation Committee Phone: (760) 803-5694	On May 17, 2022, the NAHC indicated that the SLF records search was positive for the Barona Group of the Capitan Grande, and to contact Barona, Viejas, and the Committee directly for additional information	Not on NAHC Contact List	None	Left Voicemail 8/8/22	None
Kwaaymii Laguna Band of Mission Indians Carmen Lucas, P.O. Box 775 Pine Valley, CA, 91962 Phone: (619) 709 – 4207	Negative	7/5/22	None	Left Voicemail 8/8/22	Phone call, Carmen Lucas has no interest in the project, she recommended having a Barona or Viejas tribal monitor on site for any ground disturbance. She also asked for a letter memorandum regarding the call and her recommendations. 8/17/22
La Posta Band of Diegueno Mission Indians Gwendolyn Parada, Chairperson 8 Crestwood Road Boulevard, CA, 91905 Phone: (619) 478 - 2113 Fax: (619) 478-2125 Email to: LP13boots@aol.com	Negative	7/5/22	None	Left Voicemail 8/8/22	None
La Posta Band of Diegueno Mission Indians Javaughn Miller, Tribal Administrator 8 Crestwood Road Boulevard, CA, 91905 Phone: (619) 478 - 2113 Fax: (619) 478-2125 Email to: jmiller@LPtribe.net	Negative	7/5/22	None	Left Message with James Hill, Javaugh Miller is no longer there. 8/8/22	None

Tribal Consultation Tracking Table					
Name and Contact Information	NAHC SLF Results	Date Consultation Letter Sent	Response	Follow-Up	Response
Manzanita Band of Kumeyaay Nation Angela Elliott Santos, Chairperson P.O. Box 1302 Boulevard, CA, 91905 Phone: (619) 766 - 4930 Fax: (619) 766-4957	Negative	7/5/22	None	No answer left message with operator. 8/8/22	None
Mesa Grande Band of Diegueno Mission Indians Michael Linton, Chairperson P.O Box 270 Santa Ysabel, CA, 92070 Phone: (760) 782 - 3818 Fax: (760) 782-9092 Email to: mesagrandeband@msn.com	Negative	7/5/22	None	Left message with operator, Maria, for Theresa Hernandez. Michael Linton is no longer there. 8/8/22	None
San Pasqual Band of Diegueno Mission Indians John Flores, Environmental Coordinator P. O. Box 365 Valley Center, CA, 92082 Phone: (760) 749 - 3200 Fax: (760) 749-3876 Email to: johnf@sanpasqualtribe.org	Negative	7/5/22	None	Spoke with John, he said he forwarded the letter to the THPO and they would be responding. 8/8/22	No additional response received to date.
San Pasqual Band of Diegueno Mission Indians Allen Lawson, Chairperson P.O. Box 365 Valley Center, CA, 92082 Phone: (760) 749 - 3200 Fax: (760) 749-3876 Email to: allenl@sanpasqualtribe.org	Negative	7/5/22	None	Left voicemail for Steve Cope. Allen Lawson is no longer there. 8/8/22	None
Sycuan Band of the Kumeyaay Nation Cody Martinez, Chairperson 1 Kwaaypaay Court El Cajon, CA, 92019 Phone: (619) 445 - 2613 Fax: (619) 445-1927 Email to: ssilva@sycuan-nsn.gov	Negative	7/5/22	None	Left message with general mailbox. 8/8/22	None

Tribal Consultation Tracking Table					
Name and Contact Information	NAHC SLF Results	Date Consultation Letter Sent	Response	Follow-Up	Response
Sycuan Band of the Kumeyaay Nation Kristie Orosco, Kumeyaay Resource Specialist 1 Kwaaypaay Court El Cajon, CA, 92019 Phone: (619) 445 – 6917	Negative	7/5/22	None	Left message with general mailbox. 8/8/22	None
Viejas Band of Kumeyaay Indians Ernest Pingleton, Tribal Historic Officer, Resource Management 1 Viejas Grade Road Alpine, CA, 91901 Phone: (619) 659 – 2314 Email to: epingleton@viejas-nsn.gov	On May 17, 2022, the NAHC indicated that the SLF records search was positive for the Barona Group of the Capitan Grande, and to contact Barona, Viejas, and the Committee directly for additional information	7/5/22	None	Left voicemail 8/8/22	Responded 8/8/22. He wants a tribal monitor on site for any ground disturbance. He did not request a monitor during field survey.
Viejas Band of Kumeyaay Indians John Christman, Chairperson 1 Viejas Grade Road Alpine, CA, 91901 Phone: (619) 445 - 3810 Fax: (619) 445-5337	On May 17, 2022, the NAHC indicated that the SLF records search was positive for the Barona Group of the Capitan Grande, and to contact Barona, Viejas, and the Committee directly for additional information	7/5/22	None	Operator forwarded me to Ray Teran, manager for Resource Management, left voicemail 8/8/22	See above communication with Ray requesting monitoring during construction.

Sacred Lands File & Native American Contacts List Request

Native American Heritage Commission

1550 Harbor Blvd, Suite 100

West Sacramento, CA 95691

916-373-3710

916-373-5471 – Fax

nahc@nahc.ca.gov

Information Below is Required for a Sacred Lands File Search

Project: 20203585.001A El Monte Water Transmission Pipeline Rehabilitation

County: San Diego

USGS Quadrangle Name: El Cajon (1975) and La Mesa (1994)

Township: T16S **Range:** R01W **Section(s):** Sec 17

Company/Firm/Agency: Kleinfelder

Street Address: 201 N. Brand Blvd., Suite 200

City: Glendale **Zip:** 91203

Phone: (323) 350-4890

Fax: _____

Email: dsosa@kleinfelder.com

Project Description:

The proposed project includes spot repairs, isolation valve replacements, and opening up the east access portal for the Grossmont Tunnel. The project will replace-in-place internally approximately 12.2 miles of pipeline, spot repairs to the pipeline and Grossmont Tunnel locations, repair and improvement to El Monte Pipeline man-ways and access



NATIVE AMERICAN HERITAGE COMMISSION

May 17, 2022

David Sosa
KleinfelderVia Email to: dsosa@kleinfelder.comCHAIRPERSON
Laura Miranda
LuiseñoVICE CHAIRPERSON
Reginald Pagaling
ChumashPARLIAMENTARIAN
Russell Attebery
KarukSECRETARY
Sara Dutschke
MiwokCOMMISSIONER
William Mungary
Paiute/White Mountain
ApacheCOMMISSIONER
Isaac Bojorquez
Ohlone-CostanoanCOMMISSIONER
Buffy McQuillen
Yokayo Pomo, Yuki,
NomlakiCOMMISSIONER
Wayne Nelson
LuiseñoCOMMISSIONER
Stanley Rodriguez
KumeyaayEXECUTIVE SECRETARY
**Raymond C.
Hitchcock**
Miwok/NisenanNAHC HEADQUARTERS
1550 Harbor Boulevard
Suite 100
West Sacramento,
California 95691
(916) 373-3710
nahc@nahc.ca.gov
NAHC.ca.gov**Re: 20203585.001A El Monte Water Transmission Pipeline Rehabilitation Project, San Diego County**

Dear Mr. Sosa:

A record search of the Native American Heritage Commission (NAHC) Sacred Lands File (SLF) was completed for the information submitted for the above referenced project. The results were positive. Please contact the Barona Group of the Capitan Grande and the Viejas Band of Kumeyaay Indians on the attached list for information. Please also contact the Kumeyaay Cultural Repatriation Committee via phone at (760) 803-5694 for information. Please note that tribes do not always record their sacred sites in the SLF, nor are they required to do so. A SLF search is not a substitute for consultation with tribes that are traditionally and culturally affiliated with a project's geographic area. Other sources of cultural resources should also be contacted for information regarding known and recorded sites, such as the appropriate regional California Historical Research Information System (CHRIS) archaeological Information Center for the presence of recorded archaeological 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. Please contact all of those listed; if they cannot supply information, they may 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 the NAHC. 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: Andrew.Green@nahc.ca.gov.

Sincerely,

Andrew Green
Cultural Resources Analyst

Attachment

**Native American Heritage Commission
Native American Contact List
San Diego County
5/17/2022**

Barona Group of the Capitan Grande

Edwin Romero, Chairperson
1095 Barona Road Diegueno
Lakeside, CA, 92040
Phone: (619) 443 - 6612
Fax: (619) 443-0681
cloyd@barona-nsn.gov

Campo Band of Diegueno Mission Indians

Ralph Goff, Chairperson
36190 Church Road, Suite 1 Diegueno
Campo, CA, 91906
Phone: (619) 478 - 9046
Fax: (619) 478-5818
rgoff@campo-nsn.gov

Ewiiapaayp Band of Kumeyaay Indians

Robert Pinto, Chairperson
4054 Willows Road Diegueno
Alpine, CA, 91901
Phone: (619) 368 - 4382
Fax: (619) 445-9126
ceo@ebki-nsn.gov

Ewiiapaayp Band of Kumeyaay Indians

Michael Garcia, Vice Chairperson
4054 Willows Road Diegueno
Alpine, CA, 91901
Phone: (619) 933 - 2200
Fax: (619) 445-9126
michaelg@leaningrock.net

Iipay Nation of Santa Ysabel

Virgil Perez, Chairperson
P.O. Box 130 Diegueno
Santa Ysabel, CA, 92070
Phone: (760) 765 - 0845
Fax: (760) 765-0320

Iipay Nation of Santa Ysabel

Clint Linton, Director of Cultural Resources
P.O. Box 507 Diegueno
Santa Ysabel, CA, 92070
Phone: (760) 803 - 5694
cjlinton73@aol.com

Inaja-Cosmit Band of Indians

Rebecca Osuna, Chairperson
2005 S. Escondido Blvd. Diegueno
Escondido, CA, 92025
Phone: (760) 737 - 7628
Fax: (760) 747-8568

Jamul Indian Village

Lisa Cumper, Tribal Historic Preservation Officer
P.O. Box 612 Diegueno
Jamul, CA, 91935
Phone: (619) 669 - 4855
lcumper@jiv-nsn.gov

Jamul Indian Village

Erica Pinto, Chairperson
P.O. Box 612 Diegueno
Jamul, CA, 91935
Phone: (619) 669 - 4785
Fax: (619) 669-4817
epinto@jiv-nsn.gov

Kwaaymii Laguna Band of Mission Indians

Carmen Lucas,
P.O. Box 775 Kwaaymii
Pine Valley, CA, 91962 Diegueno
Phone: (619) 709 - 4207

La Posta Band of Diegueno Mission Indians

Gwendolyn Parada, Chairperson
8 Crestwood Road Diegueno
Boulevard, CA, 91905
Phone: (619) 478 - 2113
Fax: (619) 478-2125
LP13boots@aol.com

La Posta Band of Diegueno Mission Indians

Javaughn Miller, Tribal Administrator
8 Crestwood Road Diegueno
Boulevard, CA, 91905
Phone: (619) 478 - 2113
Fax: (619) 478-2125
jmiller@LPtribe.net

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 20203585.001A El Monte Water Transmission Pipeline Rehabilitation Project, San Diego County.

**Native American Heritage Commission
Native American Contact List
San Diego County
5/17/2022**

**Manzanita Band of Kumeyaay
Nation**

Angela Elliott Santos, Chairperson
P.O. Box 1302 Diegueno
Boulevard, CA, 91905
Phone: (619) 766 - 4930
Fax: (619) 766-4957

**Sycuan Band of the Kumeyaay
Nation**

Kristie Orosco, Kumeyaay
Resource Specialist
1 Kwaaypaay Court Kumeyaay
El Cajon, CA, 92019
Phone: (619) 445 - 6917

**Mesa Grande Band of Diegueno
Mission Indians**

Michael Linton, Chairperson
P.O Box 270 Diegueno
Santa Ysabel, CA, 92070
Phone: (760) 782 - 3818
Fax: (760) 782-9092
mesagrandeband@msn.com

**Viejas Band of Kumeyaay
Indians**

John Christman, Chairperson
1 Viejas Grade Road Diegueno
Alpine, CA, 91901
Phone: (619) 445 - 3810
Fax: (619) 445-5337

**San Pasqual Band of Diegueno
Mission Indians**

John Flores, Environmental
Coordinator
P. O. Box 365 Diegueno
Valley Center, CA, 92082
Phone: (760) 749 - 3200
Fax: (760) 749-3876
johnf@sanpasqualtribe.org

**Viejas Band of Kumeyaay
Indians**

Ernest Pingleton, Tribal Historic
Officer, Resource Management
1 Viejas Grade Road Diegueno
Alpine, CA, 91901
Phone: (619) 659 - 2314
epingleton@viejas-nsn.gov

**San Pasqual Band of Diegueno
Mission Indians**

Allen Lawson, Chairperson
P.O. Box 365 Diegueno
Valley Center, CA, 92082
Phone: (760) 749 - 3200
Fax: (760) 749-3876
allenl@sanpasqualtribe.org

**Sycuan Band of the Kumeyaay
Nation**

Cody Martinez, Chairperson
1 Kwaaypaay Court Kumeyaay
El Cajon, CA, 92019
Phone: (619) 445 - 2613
Fax: (619) 445-1927
ssilva@sycuan-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 20203585.001A El Monte Water Transmission Pipeline Rehabilitation Project, San Diego County.



July 5, 2022

Barona Group of the Capitan Grande
Edwin Romero, Chairperson
1095 Barona Road
Lakeside, CA, 92040
Phone: (619) 443 – 6612
Fax: (619) 443 - 0681
Email to: cloyd@barona-nsn.gov

Re: Information Request for the El Monte Water Transmission Pipeline Rehabilitation (H197037) Project, San Diego County, California Project #20203585.001A

Dear Mr. Romero,

On behalf of the City of San Diego, Kleinfelder is conducting a cultural resource investigation, in compliance with the California Environmental Quality Act, for the proposed El Monte Water Transmission Pipeline Rehabilitation Project in San Diego County, California. The proposed project will include repairs-in-place internally (without open trench excavation) of approximately 12.2 miles of pipeline, spot repairs to the pipeline and Grossmont Tunnel locations, repair/improvement to El Monte Pipeline manways and access and raising of valve cans. The project will also include the replacement or repair of air-vacuum valves, improvements to blowoffs, additional condition assessments including repairs to curb and gutter, sidewalks and ADA ramps at affected intersections; excavation for an additional eight isolation valve locations; provide access to the Grossmont Tunnel at the east portal along West Main Street to allow repair activities to the 1.2-mile Grossmont Tunnel (Project). Excavation is expected at the Grossmont Tunnel east portal access and isolation valve locations. The Project area is located on the El Cajon and La Mesa, Calif. 7.5' USGS quadrangle map, within El Cajon and Mission San Diego Land Grants; Section 17 in T16S/R01W (see attached map).

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Your comments are very important to us, and to the successful completion of this Project. I look forward to hearing from you in the near future. Thank you, in advance, for taking the time to review this request.

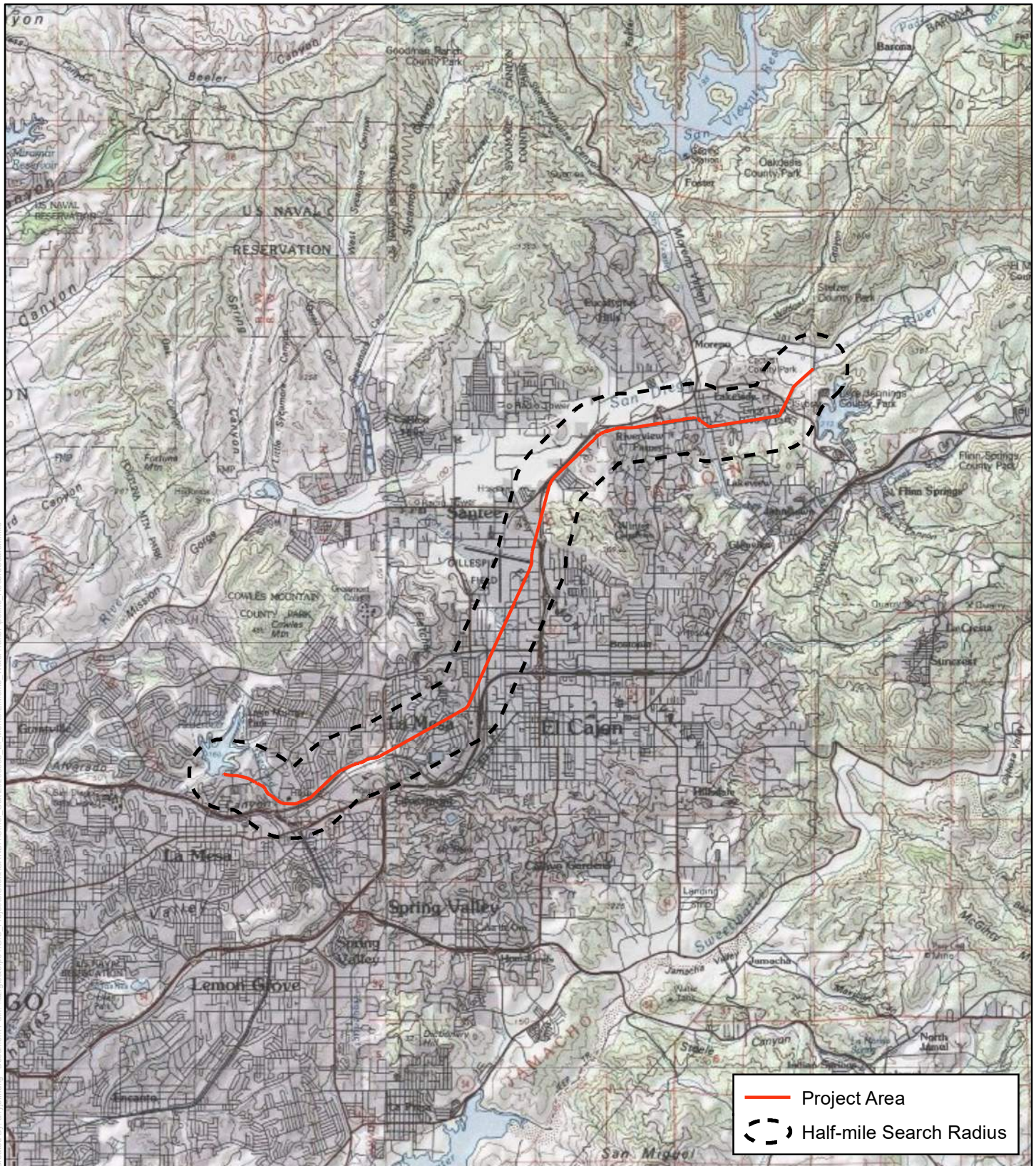
Respectfully,

KLEINFELDER

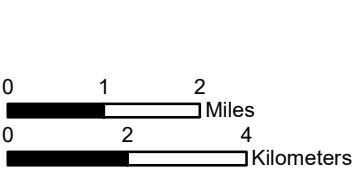
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Rachael Nixon, M.A., R.P.A.
Cultural Resources Program Manager

Attachment: Project area map



USGS 7.5' Quad: EL CAJON (1975) and LA MESA (1994)
 Legal Description: EL CAJON and MISSION SAN DIEGO
 Land Grants; T16S, R01W, SEC 17



N
 Scale 1:126,720
 1 Inch = 2 miles

Project Area with Half-mile Search Buffer
 El Monte Water Transmission Pipeline
 Rehabilitation H197037
 San Diego County, California





July 5, 2022

Campo Band of Diegueno Mission Indians
Ralph Goff, Chairperson
36190 Church Road, Suite 1
Campo, CA, 91906
Phone: (619) 478 – 9046
Fax: (619) 445 – 9126
Email to: rgoff@campo-nsn.gov

Re: Information Request for the El Monte Water Transmission Pipeline Rehabilitation (H197037) Project, San Diego County, California Project #20203585.001A

Dear Mr. Campo,

On behalf of the City of San Diego, Kleinfelder is conducting a cultural resource investigation, in compliance with the California Environmental Quality Act, for the proposed El Monte Water Transmission Pipeline Rehabilitation Project in San Diego County, California. The proposed project will include repairs-in-place internally (without open trench excavation) of approximately 12.2 miles of pipeline, spot repairs to the pipeline and Grossmont Tunnel locations, repair/improvement to El Monte Pipeline manways and access and raising of valve cans. The project will also include the replacement or repair of air-vacuum valves, improvements to blowoffs, additional condition assessments including repairs to curb and gutter, sidewalks and ADA ramps at affected intersections; excavation for an additional eight isolation valve locations; provide access to the Grossmont Tunnel at the east portal along West Main Street to allow repair activities to the 1.2-mile Grossmont Tunnel (Project). Excavation is expected at the Grossmont Tunnel east portal access and isolation valve locations. The Project area is located on the El Cajon and La Mesa, Calif. 7.5' USGS quadrangle map, within El Cajon and Mission San Diego Land Grants; Section 17 in T16S/R01W (see attached map).

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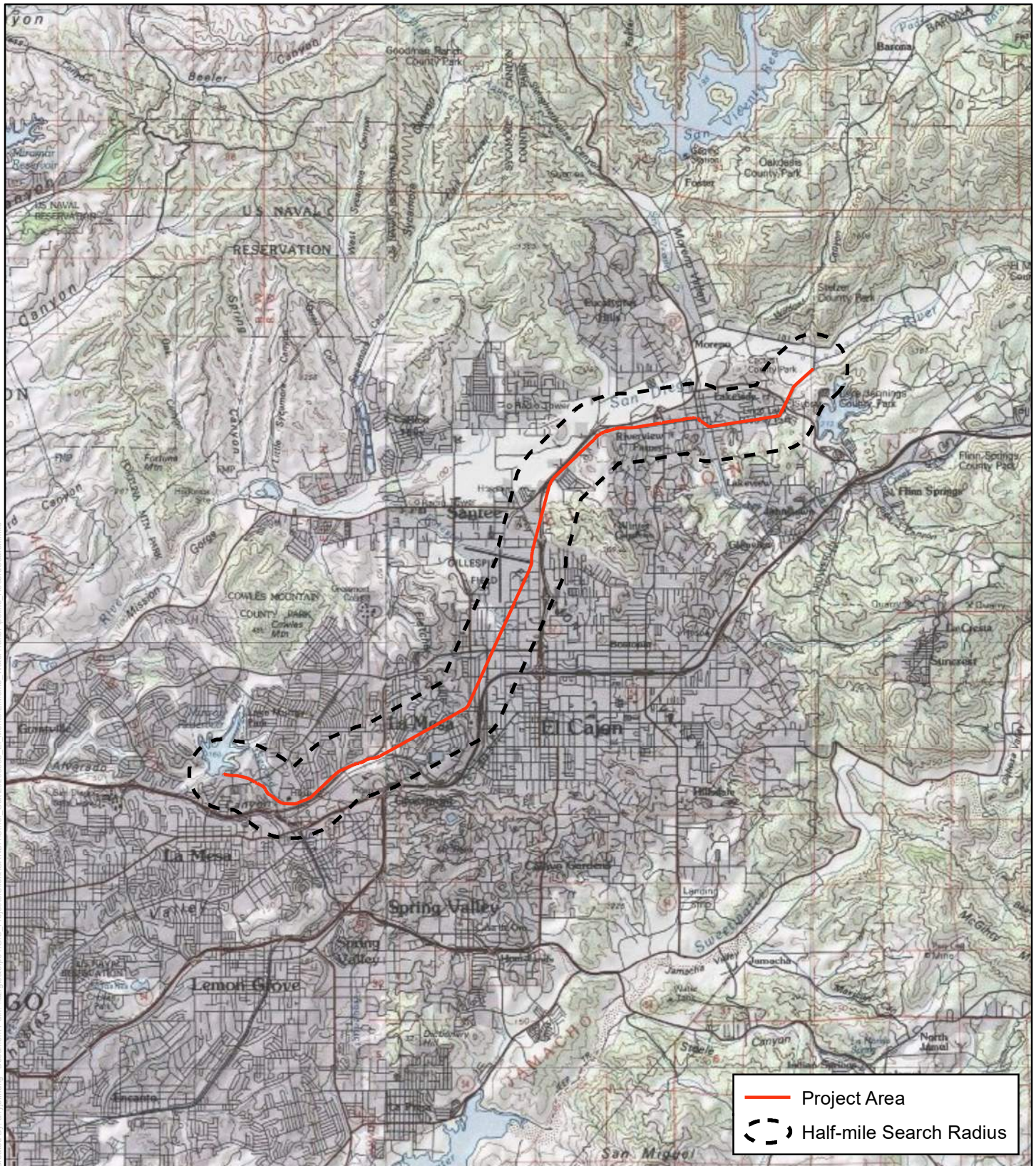
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KLEINFELDER

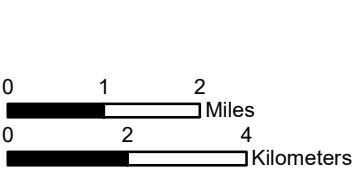
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Rachael Nixon, M.A., R.P.A.
Cultural Resources Program Manager

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Project Area with Half-mile Search Buffer
 El Monte Water Transmission Pipeline
 Rehabilitation H197037
 San Diego County, California





July 5, 2022

Ewiiapaayp Band of Kumeyaay Indians
Michael Garcia, Vice Chairperson
4054 Willows Road
Alpine, CA, 91901
Phone: (619) 933 - 2200
Fax: (619) 445 - 9126
Email to: michaelg@leaningrock.net

Re: Information Request for the El Monte Water Transmission Pipeline Rehabilitation (H197037) Project, San Diego County, California Project #20203585.001A

Dear Mr. Garcia,

On behalf of the City of San Diego, Kleinfelder is conducting a cultural resource investigation, in compliance with the California Environmental Quality Act, for the proposed El Monte Water Transmission Pipeline Rehabilitation Project in San Diego County, California. The proposed project will include repairs-in-place internally (without open trench excavation) of approximately 12.2 miles of pipeline, spot repairs to the pipeline and Grossmont Tunnel locations, repair/improvement to El Monte Pipeline manways and access and raising of valve cans. The project will also include the replacement or repair of air-vacuum valves, improvements to blowoffs, additional condition assessments including repairs to curb and gutter, sidewalks and ADA ramps at affected intersections; excavation for an additional eight isolation valve locations; provide access to the Grossmont Tunnel at the east portal along West Main Street to allow repair activities to the 1.2-mile Grossmont Tunnel (Project). Excavation is expected at the Grossmont Tunnel east portal access and isolation valve locations. The Project area is located on the El Cajon and La Mesa, Calif. 7.5' USGS quadrangle map, within El Cajon and Mission San Diego Land Grants; Section 17 in T16S/R01W (see attached map).

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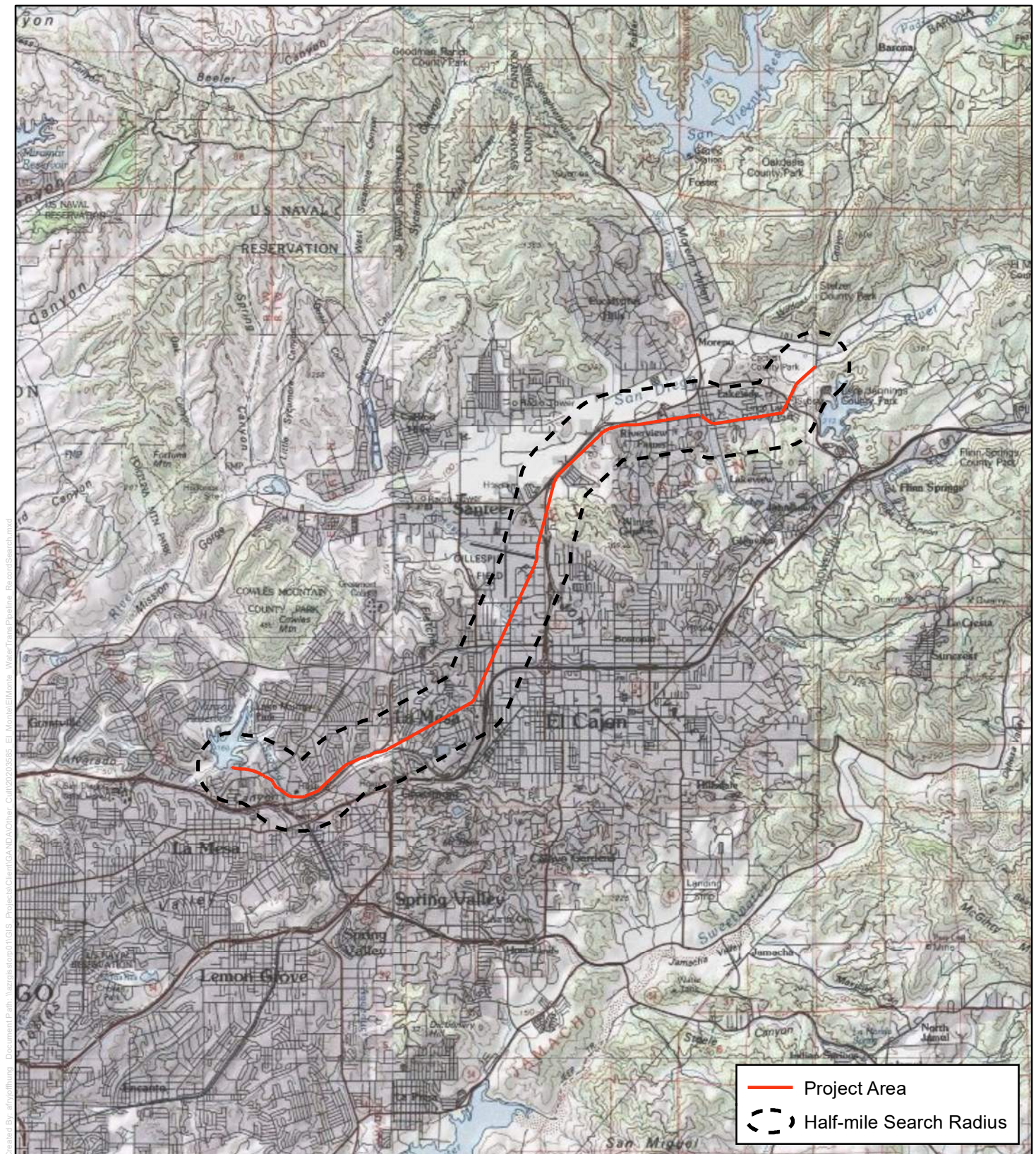
Respectfully,

KLEINFELDER

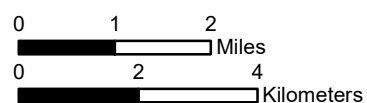
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Rachael Nixon, M.A., R.P.A.
Cultural Resources Program Manager

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Project Area with Half-mile Search Buffer
 El Monte Water Transmission Pipeline
 Rehabilitation H197037
 San Diego County, California





July 5, 2022

Ewiiapaayp Band of Kumeyaay Indians
Robert Pinto, Chairperson
4054 Willows Road
Alpine, CA, 91901
Phone: (619) 368 - 4382
Fax: (619) 445 - 9126
Email to: ceo@ebki-nsn.gov

Re: Information Request for the El Monte Water Transmission Pipeline Rehabilitation (H197037) Project, San Diego County, California Project #20203585.001A

Dear Mr. Pinto,

On behalf of the City of San Diego, Kleinfelder is conducting a cultural resource investigation, in compliance with the California Environmental Quality Act, for the proposed El Monte Water Transmission Pipeline Rehabilitation Project in San Diego County, California. The proposed project will include repairs-in-place internally (without open trench excavation) of approximately 12.2 miles of pipeline, spot repairs to the pipeline and Grossmont Tunnel locations, repair/improvement to El Monte Pipeline manways and access and raising of valve cans. The project will also include the replacement or repair of air-vacuum valves, improvements to blowoffs, additional condition assessments including repairs to curb and gutter, sidewalks and ADA ramps at affected intersections; excavation for an additional eight isolation valve locations; provide access to the Grossmont Tunnel at the east portal along West Main Street to allow repair activities to the 1.2-mile Grossmont Tunnel (Project). Excavation is expected at the Grossmont Tunnel east portal access and isolation valve locations. The Project area is located on the El Cajon and La Mesa, Calif. 7.5' USGS quadrangle map, within El Cajon and Mission San Diego Land Grants; Section 17 in T16S/R01W (see attached map).

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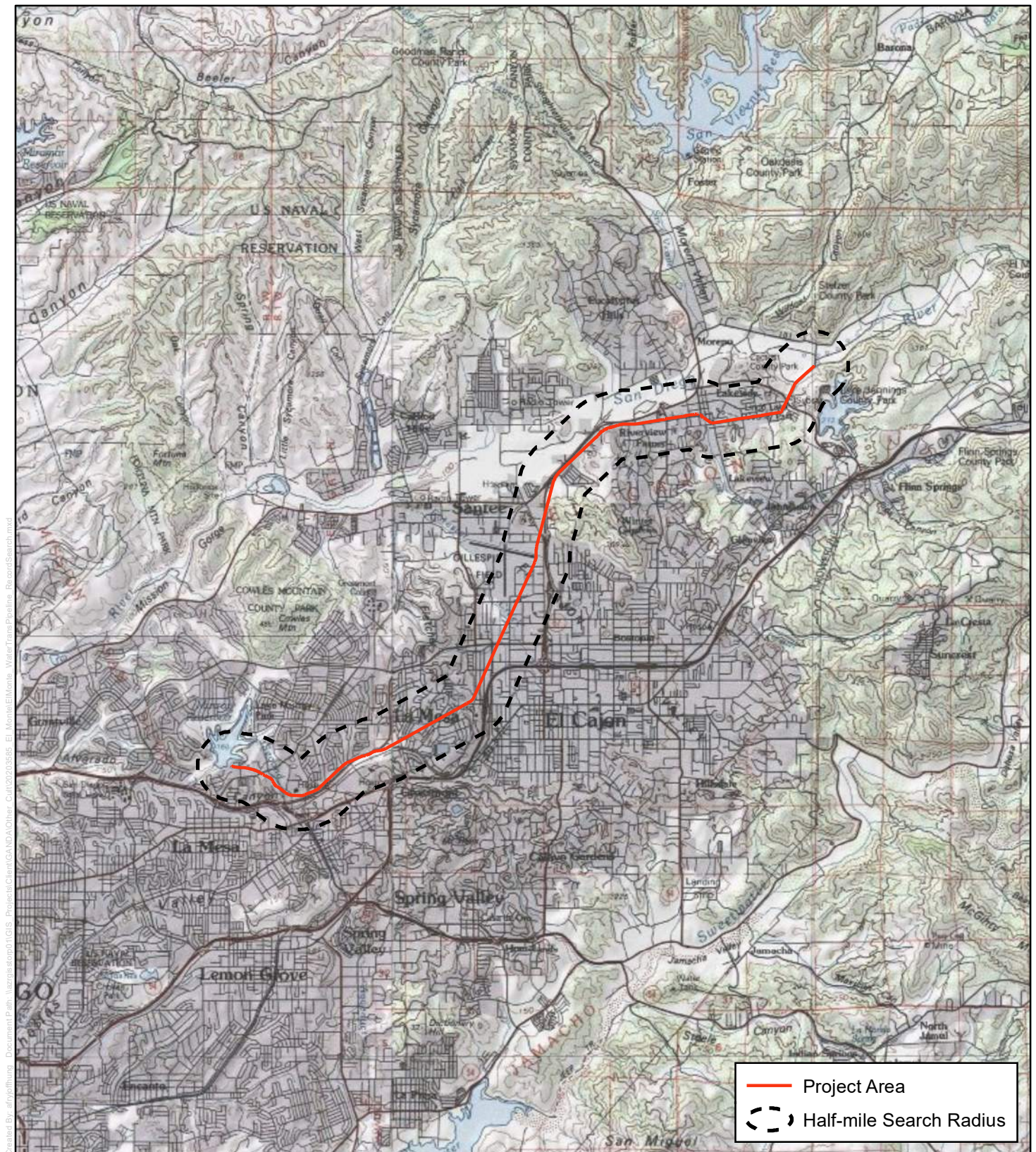
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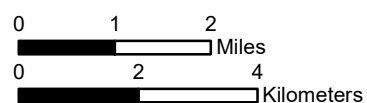
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Cultural Resources Program Manager

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Project Area with Half-mile Search Buffer
 El Monte Water Transmission Pipeline
 Rehabilitation H197037
 San Diego County, California





July 5, 2022

Inaja-Cosmit Band of Indians
Rebecca Osuna, Chairperson
2005 S. Escondido Blvd.
Escondido, CA, 92025
Phone: (760) 737 – 7628
Fax: (760) 747 – 8568

Re: Information Request for the El Monte Water Transmission Pipeline Rehabilitation (H197037) Project, San Diego County, California Project #20203585.001A

Dear Ms. Osuna,

On behalf of the City of San Diego, Kleinfelder is conducting a cultural resource investigation, in compliance with the California Environmental Quality Act, for the proposed El Monte Water Transmission Pipeline Rehabilitation Project in San Diego County, California. The proposed project will include repairs-in-place internally (without open trench excavation) of approximately 12.2 miles of pipeline, spot repairs to the pipeline and Grossmont Tunnel locations, repair/improvement to El Monte Pipeline manways and access and raising of valve cans. The project will also include the replacement or repair of air-vacuum valves, improvements to blowoffs, additional condition assessments including repairs to curb and gutter, sidewalks and ADA ramps at affected intersections; excavation for an additional eight isolation valve locations; provide access to the Grossmont Tunnel at the east portal along West Main Street to allow repair activities to the 1.2-mile Grossmont Tunnel (Project). Excavation is expected at the Grossmont Tunnel east portal access and isolation valve locations. The Project area is located on the El Cajon and La Mesa, Calif. 7.5' USGS quadrangle map, within El Cajon and Mission San Diego Land Grants; Section 17 in T16S/R01W (see attached map).

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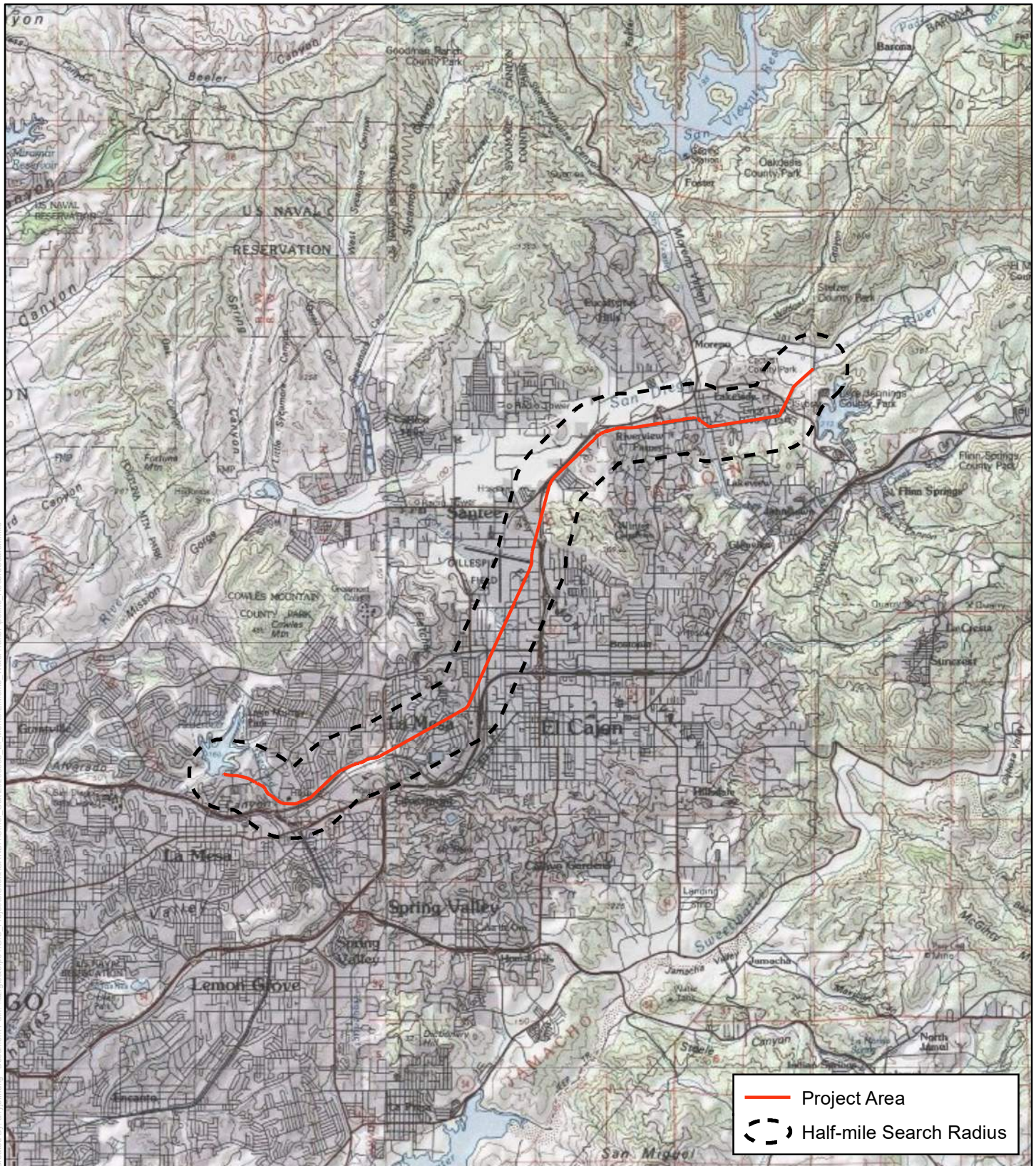
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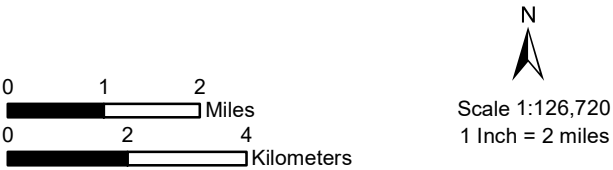
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Rachael Nixon, M.A., R.P.A.
Cultural Resources Program Manager

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Project Area with Half-mile Search Buffer
 El Monte Water Transmission Pipeline
 Rehabilitation H197037
 San Diego County, California





July 5, 2022

Jamul Indian Village
Lisa Cumper, Tribal Historic Preservation Officer
P.O. Box 612
Jamul, CA, 91935
Phone: (619) 669 - 4855
Email to: lcumper@jiv-nsn.gov

Re: Information Request for the El Monte Water Transmission Pipeline Rehabilitation (H197037) Project, San Diego County, California Project #20203585.001A

Dear Ms. Cumper,

On behalf of the City of San Diego, Kleinfelder is conducting a cultural resource investigation, in compliance with the California Environmental Quality Act, for the proposed El Monte Water Transmission Pipeline Rehabilitation Project in San Diego County, California. The proposed project will include repairs-in-place internally (without open trench excavation) of approximately 12.2 miles of pipeline, spot repairs to the pipeline and Grossmont Tunnel locations, repair/improvement to El Monte Pipeline manways and access and raising of valve cans. The project will also include the replacement or repair of air-vacuum valves, improvements to blowoffs, additional condition assessments including repairs to curb and gutter, sidewalks and ADA ramps at affected intersections; excavation for an additional eight isolation valve locations; provide access to the Grossmont Tunnel at the east portal along West Main Street to allow repair activities to the 1.2-mile Grossmont Tunnel (Project). Excavation is expected at the Grossmont Tunnel east portal access and isolation valve locations. The Project area is located on the El Cajon and La Mesa, Calif. 7.5' USGS quadrangle map, within El Cajon and Mission San Diego Land Grants; Section 17 in T16S/R01W (see attached map).

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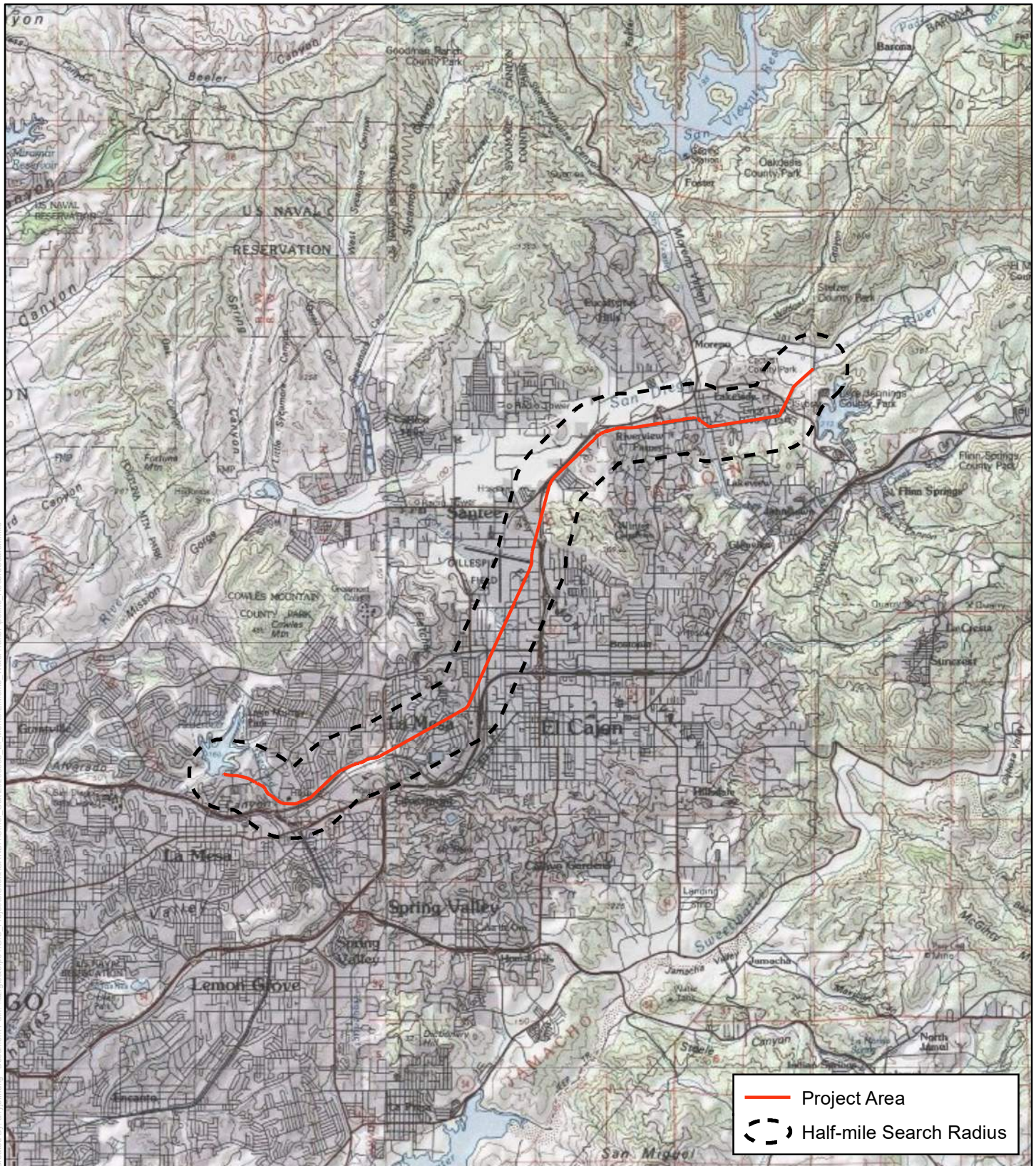
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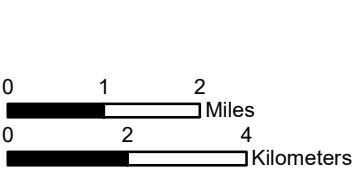
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Rachael Nixon, M.A., R.P.A.
Cultural Resources Program Manager

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Project Area with Half-mile Search Buffer
 El Monte Water Transmission Pipeline
 Rehabilitation H197037
 San Diego County, California





July 5, 2022

Jamul Indian Village
Erica Pinto, Chairperson
P.O. Box 612
Jamul, CA, 91935
Phone: (619) 669 - 4785
Fax: (619) 669-4817
Email to: epinto@jiv-nsn.gov

Re: Information Request for the El Monte Water Transmission Pipeline Rehabilitation (H197037) Project, San Diego County, California Project #20203585.001A

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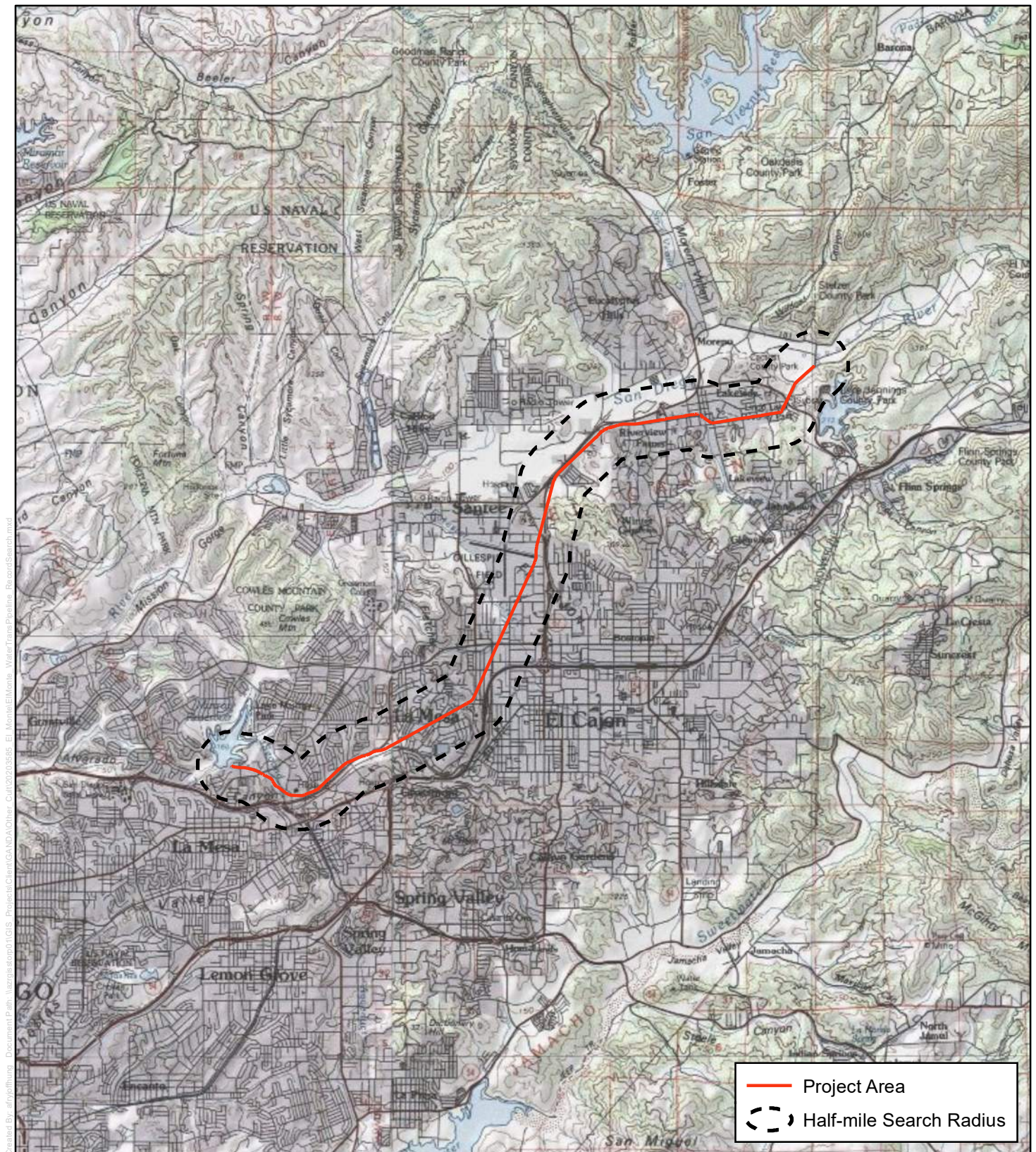
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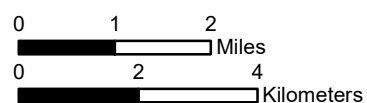
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Cultural Resources Program Manager

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Project Area with Half-mile Search Buffer
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 Rehabilitation H197037
 San Diego County, California





July 5, 2022

Kwaaymii Laguna Band of Mission Indians
Carmen Lucas,
P.O. Box 775
Pine Valley, CA, 91962
Phone: (619) 709 – 4207

Re: Information Request for the El Monte Water Transmission Pipeline Rehabilitation (H197037) Project, San Diego County, California Project #20203585.001A

Dear Ms. Lucas,

On behalf of the City of San Diego, Kleinfelder is conducting a cultural resource investigation, in compliance with the California Environmental Quality Act, for the proposed El Monte Water Transmission Pipeline Rehabilitation Project in San Diego County, California. The proposed project will include repairs-in-place internally (without open trench excavation) of approximately 12.2 miles of pipeline, spot repairs to the pipeline and Grossmont Tunnel locations, repair/improvement to El Monte Pipeline manways and access and raising of valve cans. The project will also include the replacement or repair of air-vacuum valves, improvements to blowoffs, additional condition assessments including repairs to curb and gutter, sidewalks and ADA ramps at affected intersections; excavation for an additional eight isolation valve locations; provide access to the Grossmont Tunnel at the east portal along West Main Street to allow repair activities to the 1.2-mile Grossmont Tunnel (Project). Excavation is expected at the Grossmont Tunnel east portal access and isolation valve locations. The Project area is located on the El Cajon and La Mesa, Calif. 7.5' USGS quadrangle map, within El Cajon and Mission San Diego Land Grants; Section 17 in T16S/R01W (see attached map).

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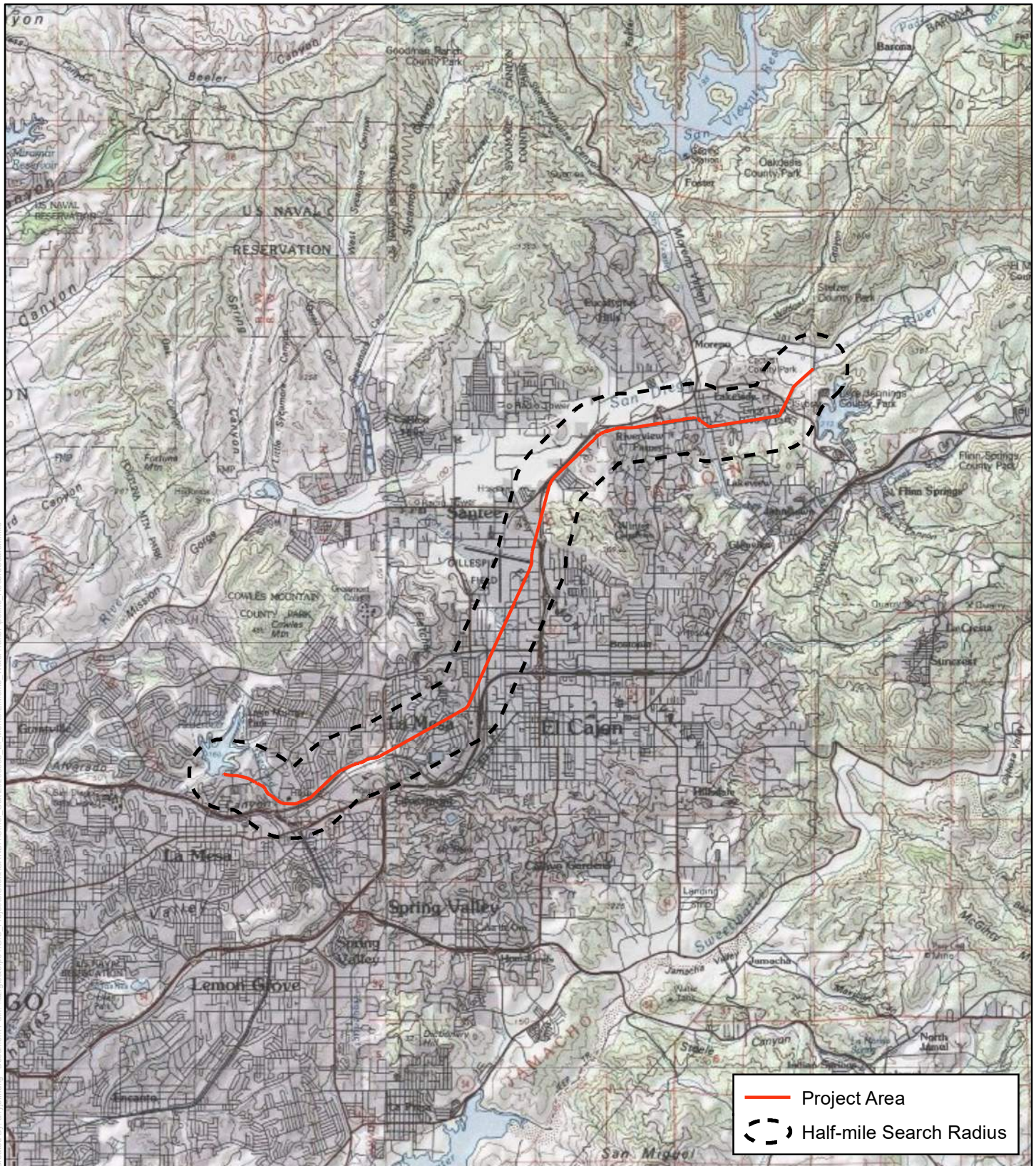
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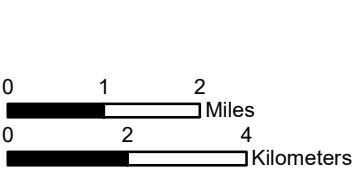
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Cultural Resources Program Manager

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Project Area with Half-mile Search Buffer
 El Monte Water Transmission Pipeline
 Rehabilitation H197037
 San Diego County, California





July 5, 2022

La Posta Band of Diegueno Mission Indians
Javaughn Miller, Tribal Administrator
8 Crestwood Road
Boulevard, CA, 91905
Phone: (619) 478 - 2113
Fax: (619) 478-2125
Email to: jmiller@LPtribe.net

Re: Information Request for the El Monte Water Transmission Pipeline Rehabilitation (H197037) Project, San Diego County, California Project #20203585.001A

Dear Mr. Miller,

On behalf of the City of San Diego, Kleinfelder is conducting a cultural resource investigation, in compliance with the California Environmental Quality Act, for the proposed El Monte Water Transmission Pipeline Rehabilitation Project in San Diego County, California. The proposed project will include repairs-in-place internally (without open trench excavation) of approximately 12.2 miles of pipeline, spot repairs to the pipeline and Grossmont Tunnel locations, repair/improvement to El Monte Pipeline manways and access and raising of valve cans. The project will also include the replacement or repair of air-vacuum valves, improvements to blowoffs, additional condition assessments including repairs to curb and gutter, sidewalks and ADA ramps at affected intersections; excavation for an additional eight isolation valve locations; provide access to the Grossmont Tunnel at the east portal along West Main Street to allow repair activities to the 1.2-mile Grossmont Tunnel (Project). Excavation is expected at the Grossmont Tunnel east portal access and isolation valve locations. The Project area is located on the El Cajon and La Mesa, Calif. 7.5' USGS quadrangle map, within El Cajon and Mission San Diego Land Grants; Section 17 in T16S/R01W (see attached map).

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As part of the cultural resource investigation of the Project area, Kleinfelder requested a search of the Native American Heritage Commission's (NAHC's) Sacred Lands File on April 12, 2021. The NAHC responded on May 17, 2022 indicating that the results of the search were positive for sacred lands. As directed by the NAHC, Kleinfelder has contacted you and the Viejas Band of Kumeyaay Indians for more information. Should your records show that cultural properties exist within or near the Project area (see enclosed map), please contact me at (619) 831-4625 or rnixon@kleinfelder.com.

Your comments are very important to us, and to the successful completion of this Project. I look forward to hearing from you in the near future. Thank you, in advance, for taking the time to review this request.

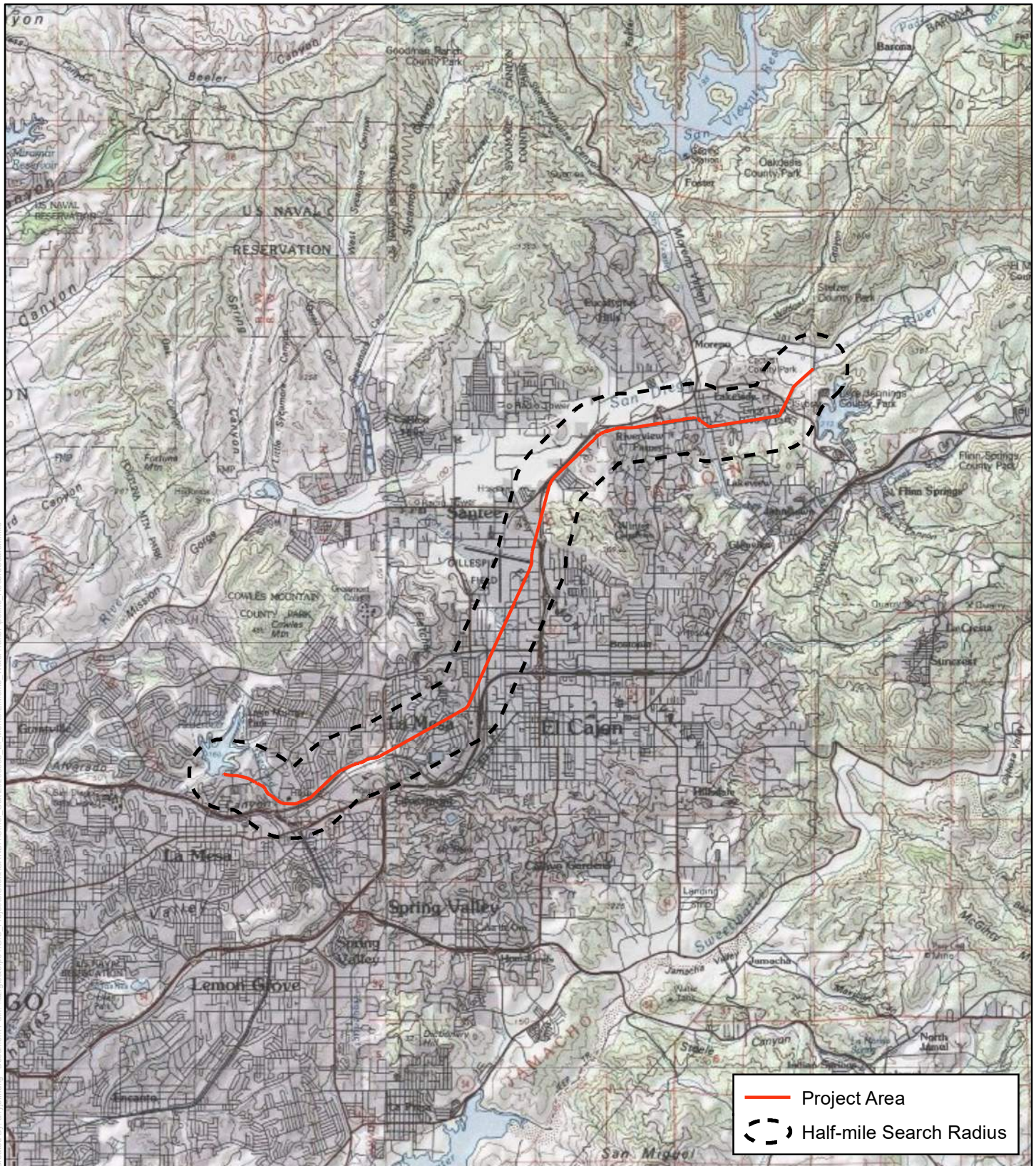
Respectfully,

KLEINFELDER

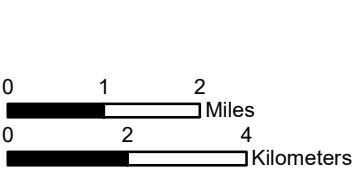
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Rachael Nixon, M.A., R.P.A.
Cultural Resources Program Manager

Attachment: Project area map



USGS 7.5' Quad: EL CAJON (1975) and LA MESA (1994)
 Legal Description: EL CAJON and MISSION SAN DIEGO
 Land Grants; T16S, R01W, SEC 17



N
 Scale 1:126,720
 1 Inch = 2 miles

Project Area with Half-mile Search Buffer
 El Monte Water Transmission Pipeline
 Rehabilitation H197037
 San Diego County, California





July 5, 2022

La Posta Band of Diegueno Mission Indians
Gwendolyn Parada, Chairperson
8 Crestwood Road
Boulevard, CA, 91905
Phone: (619) 478 - 2113
Fax: (619) 478-2125
Email to: LP13boots@aol.com

Re: Information Request for the El Monte Water Transmission Pipeline Rehabilitation (H197037) Project, San Diego County, California Project #20203585.001A

Dear Ms. Parada,

On behalf of the City of San Diego, Kleinfelder is conducting a cultural resource investigation, in compliance with the California Environmental Quality Act, for the proposed El Monte Water Transmission Pipeline Rehabilitation Project in San Diego County, California. The proposed project will include repairs-in-place internally (without open trench excavation) of approximately 12.2 miles of pipeline, spot repairs to the pipeline and Grossmont Tunnel locations, repair/improvement to El Monte Pipeline manways and access and raising of valve cans. The project will also include the replacement or repair of air-vacuum valves, improvements to blowoffs, additional condition assessments including repairs to curb and gutter, sidewalks and ADA ramps at affected intersections; excavation for an additional eight isolation valve locations; provide access to the Grossmont Tunnel at the east portal along West Main Street to allow repair activities to the 1.2-mile Grossmont Tunnel (Project). Excavation is expected at the Grossmont Tunnel east portal access and isolation valve locations. The Project area is located on the El Cajon and La Mesa, Calif. 7.5' USGS quadrangle map, within El Cajon and Mission San Diego Land Grants; Section 17 in T16S/R01W (see attached map).

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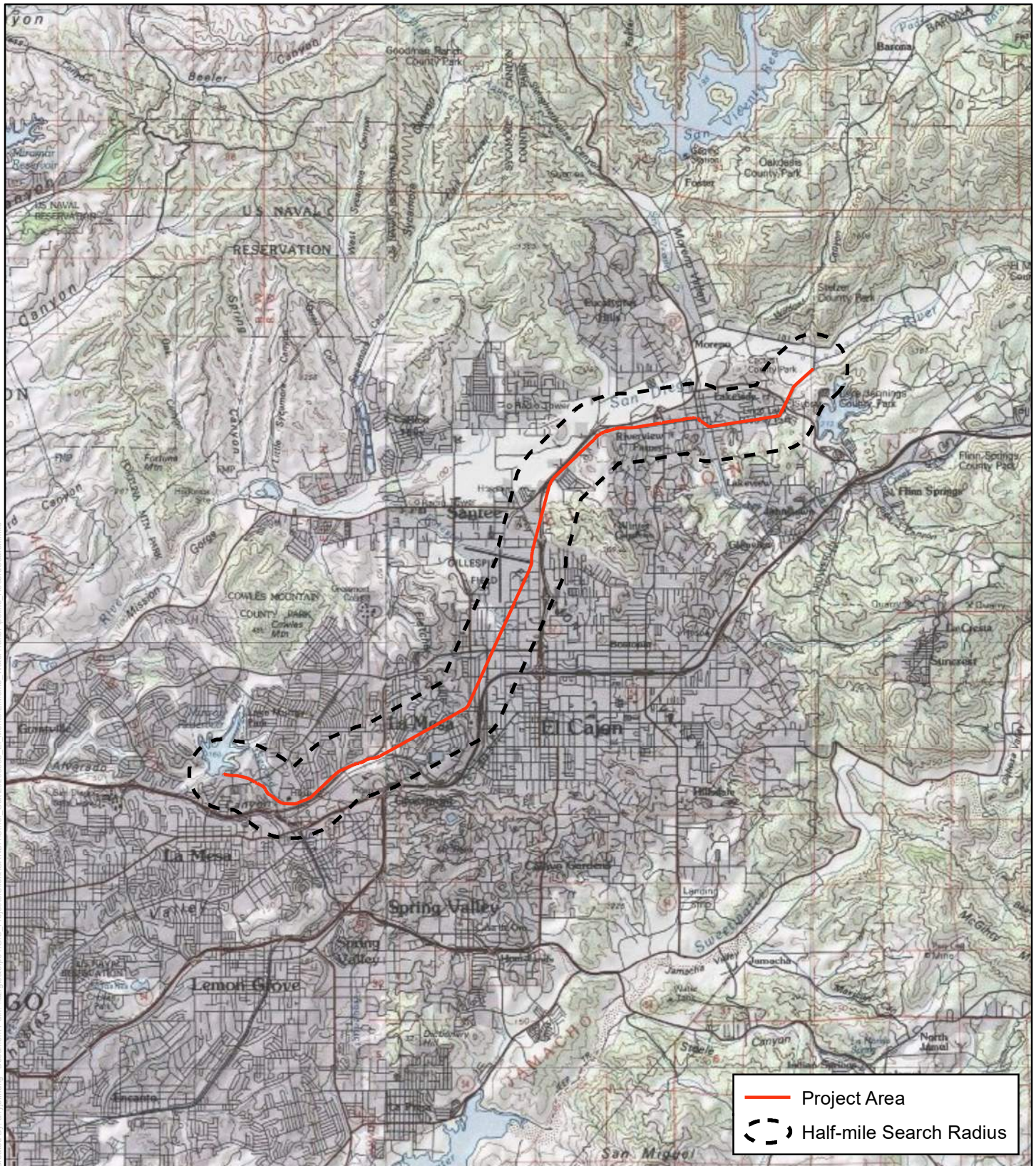
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KLEINFELDER

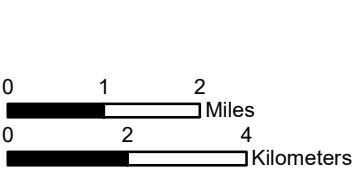
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Rachael Nixon, M.A., R.P.A.
Cultural Resources Program Manager

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Project Area with Half-mile Search Buffer
 El Monte Water Transmission Pipeline
 Rehabilitation H197037
 San Diego County, California





July 5, 2022

lipay Nation of Santa Ysabel
Clint Linton, Director of Cultural Resources
P.O. Box 507
Santa Ysabel, CA, 92070
Phone: (760) 803 - 5694
Email to: cjlinton73@aol.com

Re: Information Request for the El Monte Water Transmission Pipeline Rehabilitation (H197037) Project, San Diego County, California Project #20203585.001A

Dear Mr. Linton,

On behalf of the City of San Diego, Kleinfelder is conducting a cultural resource investigation, in compliance with the California Environmental Quality Act, for the proposed El Monte Water Transmission Pipeline Rehabilitation Project in San Diego County, California. The proposed project will include repairs-in-place internally (without open trench excavation) of approximately 12.2 miles of pipeline, spot repairs to the pipeline and Grossmont Tunnel locations, repair/improvement to El Monte Pipeline manways and access and raising of valve cans. The project will also include the replacement or repair of air-vacuum valves, improvements to blowoffs, additional condition assessments including repairs to curb and gutter, sidewalks and ADA ramps at affected intersections; excavation for an additional eight isolation valve locations; provide access to the Grossmont Tunnel at the east portal along West Main Street to allow repair activities to the 1.2-mile Grossmont Tunnel (Project). Excavation is expected at the Grossmont Tunnel east portal access and isolation valve locations. The Project area is located on the El Cajon and La Mesa, Calif. 7.5' USGS quadrangle map, within El Cajon and Mission San Diego Land Grants; Section 17 in T16S/R01W (see attached map).

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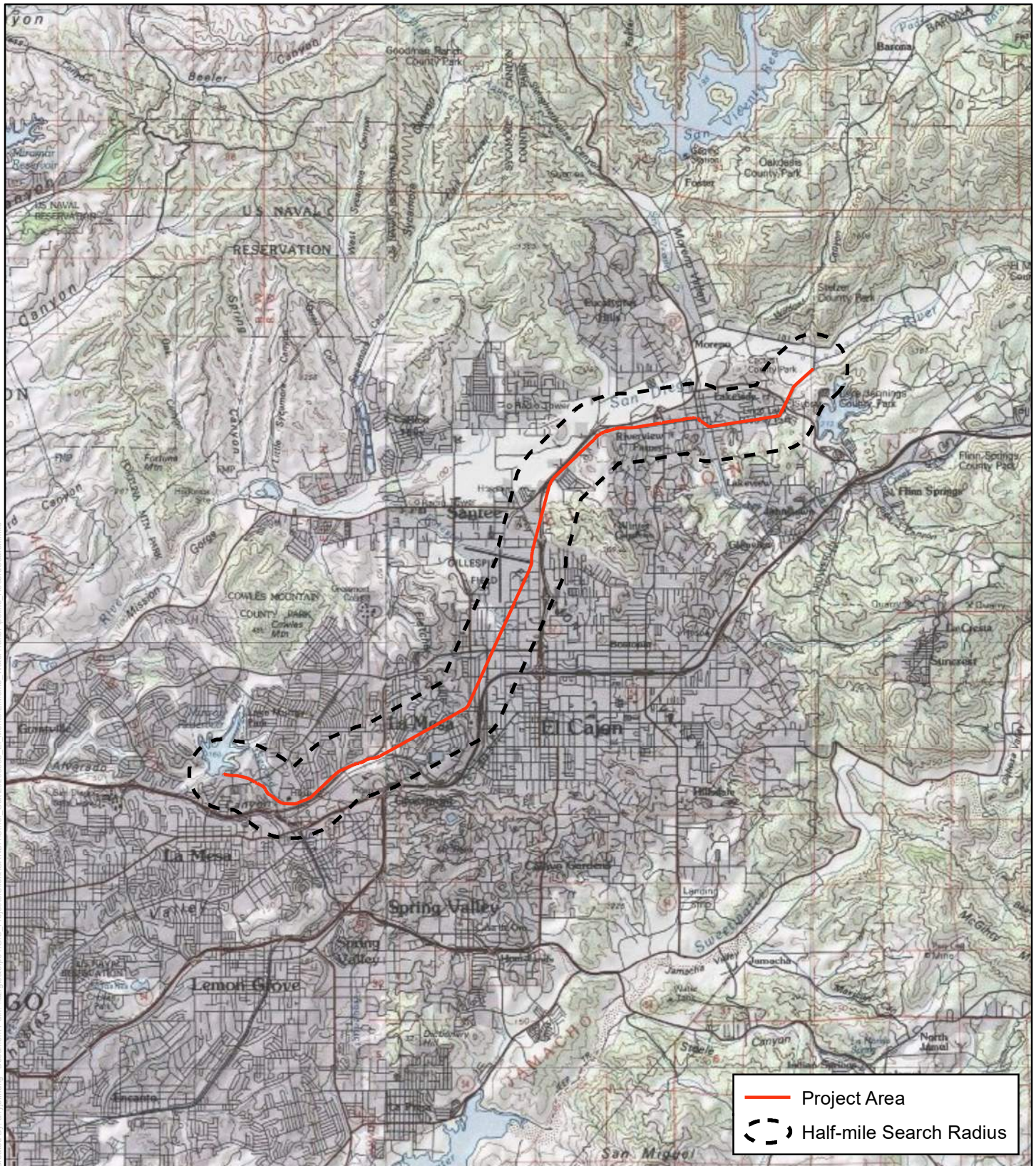
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KLEINFELDER

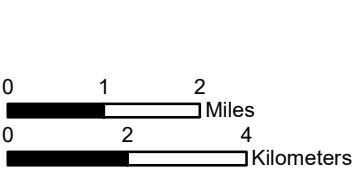
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Rachael Nixon, M.A., R.P.A.
Cultural Resources Program Manager

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Project Area with Half-mile Search Buffer
 El Monte Water Transmission Pipeline
 Rehabilitation H197037
 San Diego County, California





July 5, 2022

lipay Nation of Santa Ysabel
Virgil Perez, Chairperson
P.O. Box 130
Santa Ysabel, CA 92070
Phone: (760) 765 – 0845
Fax: (760) 765 – 0320

Re: Information Request for the El Monte Water Transmission Pipeline Rehabilitation (H197037) Project, San Diego County, California Project #20203585.001A

Dear Mr. Perez,

On behalf of the City of San Diego, Kleinfelder is conducting a cultural resource investigation, in compliance with the California Environmental Quality Act, for the proposed El Monte Water Transmission Pipeline Rehabilitation Project in San Diego County, California. The proposed project will include repairs-in-place internally (without open trench excavation) of approximately 12.2 miles of pipeline, spot repairs to the pipeline and Grossmont Tunnel locations, repair/improvement to El Monte Pipeline manways and access and raising of valve cans. The project will also include the replacement or repair of air-vacuum valves, improvements to blowoffs, additional condition assessments including repairs to curb and gutter, sidewalks and ADA ramps at affected intersections; excavation for an additional eight isolation valve locations; provide access to the Grossmont Tunnel at the east portal along West Main Street to allow repair activities to the 1.2-mile Grossmont Tunnel (Project). Excavation is expected at the Grossmont Tunnel east portal access and isolation valve locations. The Project area is located on the El Cajon and La Mesa, Calif. 7.5' USGS quadrangle map, within El Cajon and Mission San Diego Land Grants; Section 17 in T16S/R01W (see attached map).

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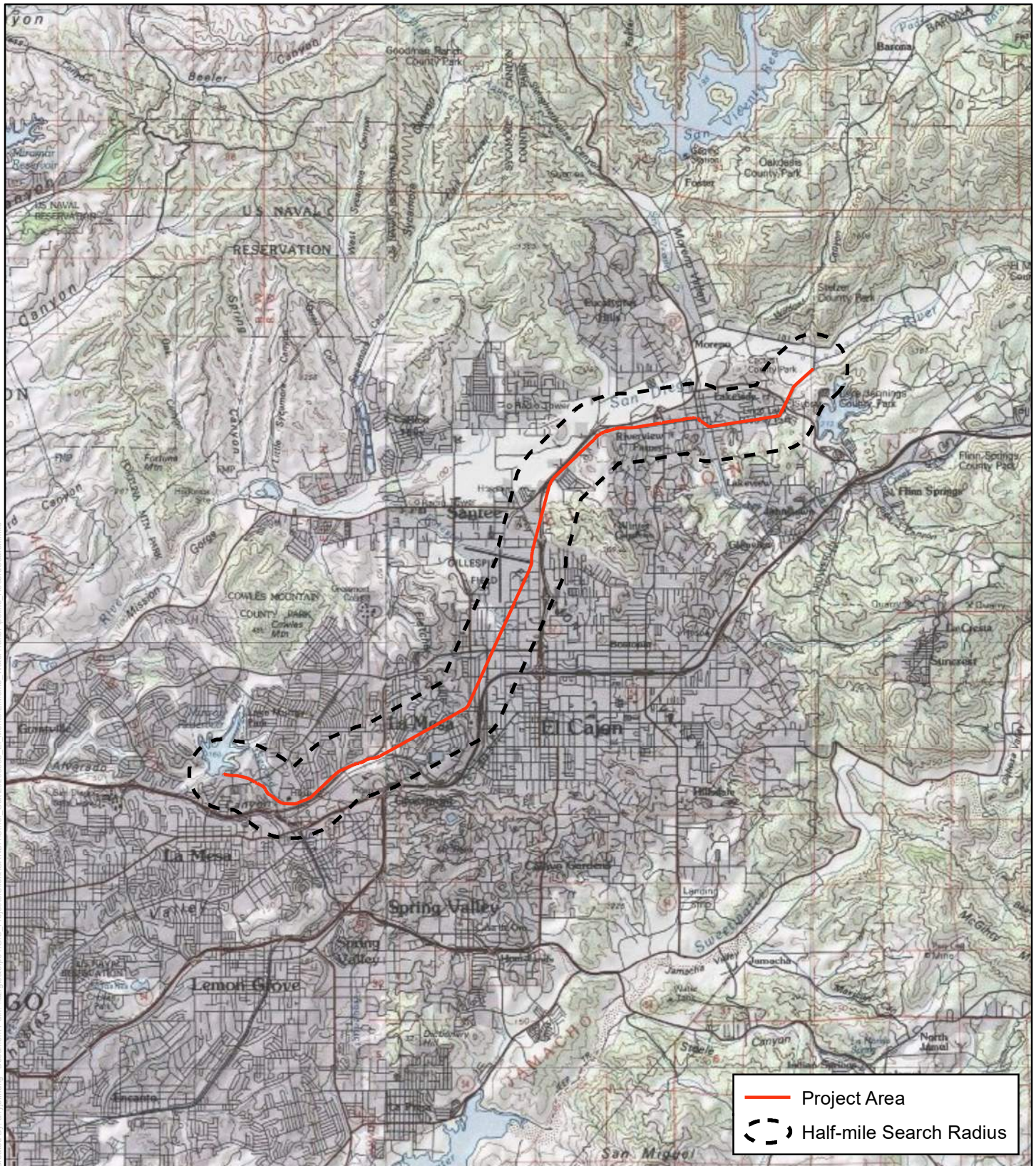
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KLEINFELDER

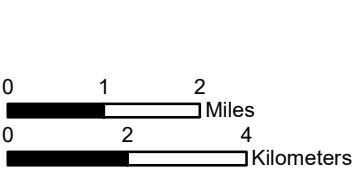
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Rachael Nixon, M.A., R.P.A.
Cultural Resources Program Manager

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Project Area with Half-mile Search Buffer
 El Monte Water Transmission Pipeline
 Rehabilitation H197037
 San Diego County, California





July 5, 2022

Manzanita Band of Kumeyaay Nation
Angela Elliott Santos, Chairperson
P.O. Box 1302
Boulevard, CA, 91905
Phone: (619) 766 - 4930
Fax: (619) 766-4957

Re: Information Request for the El Monte Water Transmission Pipeline Rehabilitation (H197037) Project, San Diego County, California Project #20203585.001A

Dear Ms. Elliott Santos,

On behalf of the City of San Diego, Kleinfelder is conducting a cultural resource investigation, in compliance with the California Environmental Quality Act, for the proposed El Monte Water Transmission Pipeline Rehabilitation Project in San Diego County, California. The proposed project will include repairs-in-place internally (without open trench excavation) of approximately 12.2 miles of pipeline, spot repairs to the pipeline and Grossmont Tunnel locations, repair/improvement to El Monte Pipeline manways and access and raising of valve cans. The project will also include the replacement or repair of air-vacuum valves, improvements to blowoffs, additional condition assessments including repairs to curb and gutter, sidewalks and ADA ramps at affected intersections; excavation for an additional eight isolation valve locations; provide access to the Grossmont Tunnel at the east portal along West Main Street to allow repair activities to the 1.2-mile Grossmont Tunnel (Project). Excavation is expected at the Grossmont Tunnel east portal access and isolation valve locations. The Project area is located on the El Cajon and La Mesa, Calif. 7.5' USGS quadrangle map, within El Cajon and Mission San Diego Land Grants; Section 17 in T16S/R01W (see attached map).

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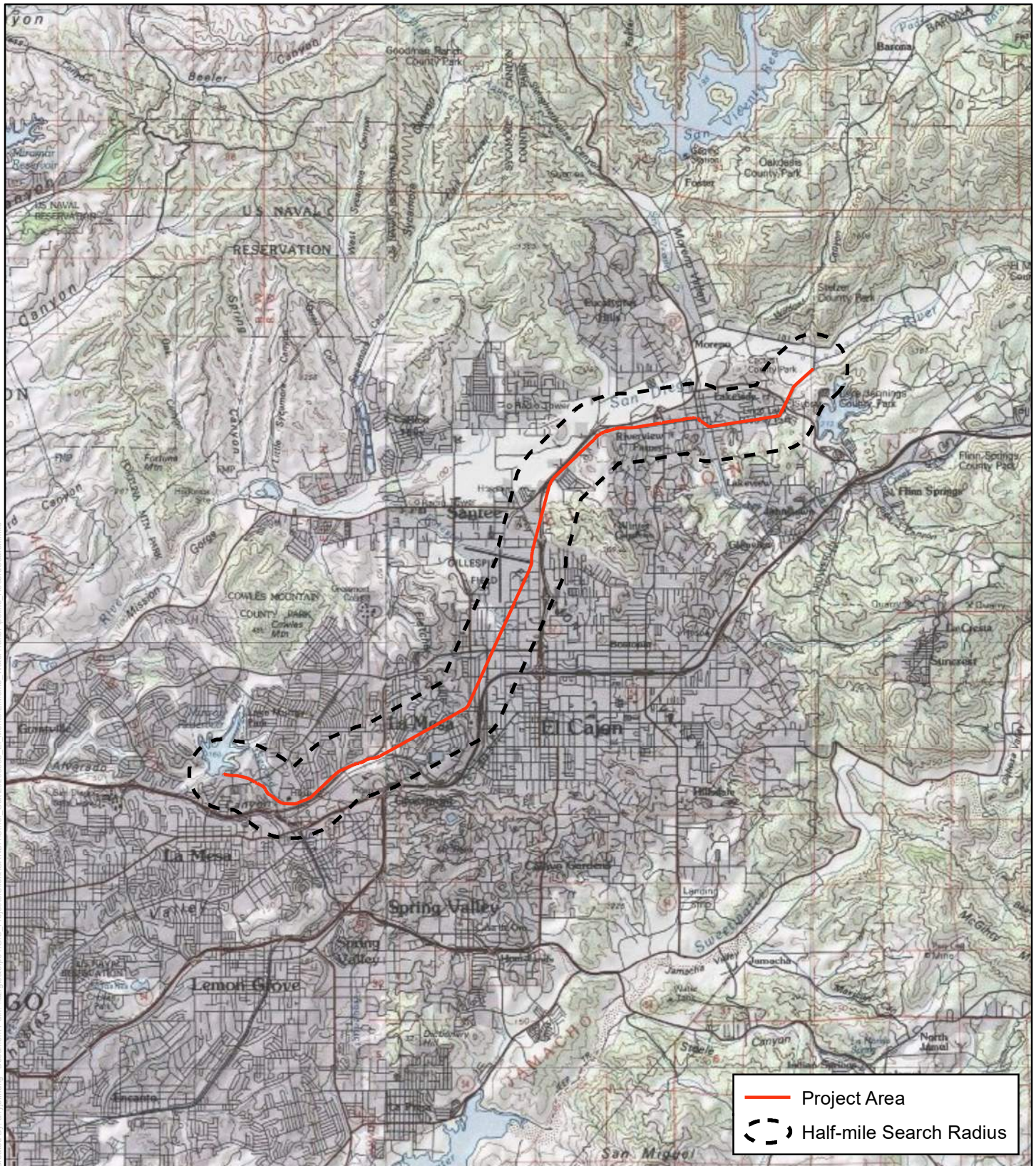
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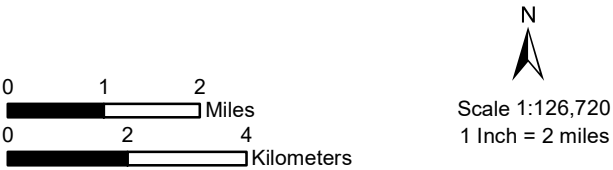
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Rachael Nixon, M.A., R.P.A.
Cultural Resources Program Manager

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Project Area with Half-mile Search Buffer
 El Monte Water Transmission Pipeline
 Rehabilitation H197037
 San Diego County, California





July 5, 2022

Mesa Grande Band of Diegueno Mission Indians
Michael Linton, Chairperson
P.O Box 270
Santa Ysabel, CA, 92070
Phone: (760) 782 - 3818
Fax: (760) 782-9092
Email to: mesagrandeband@msn.com

Re: Information Request for the El Monte Water Transmission Pipeline Rehabilitation (H197037) Project, San Diego County, California Project #20203585.001A

Dear Mr. Linton,

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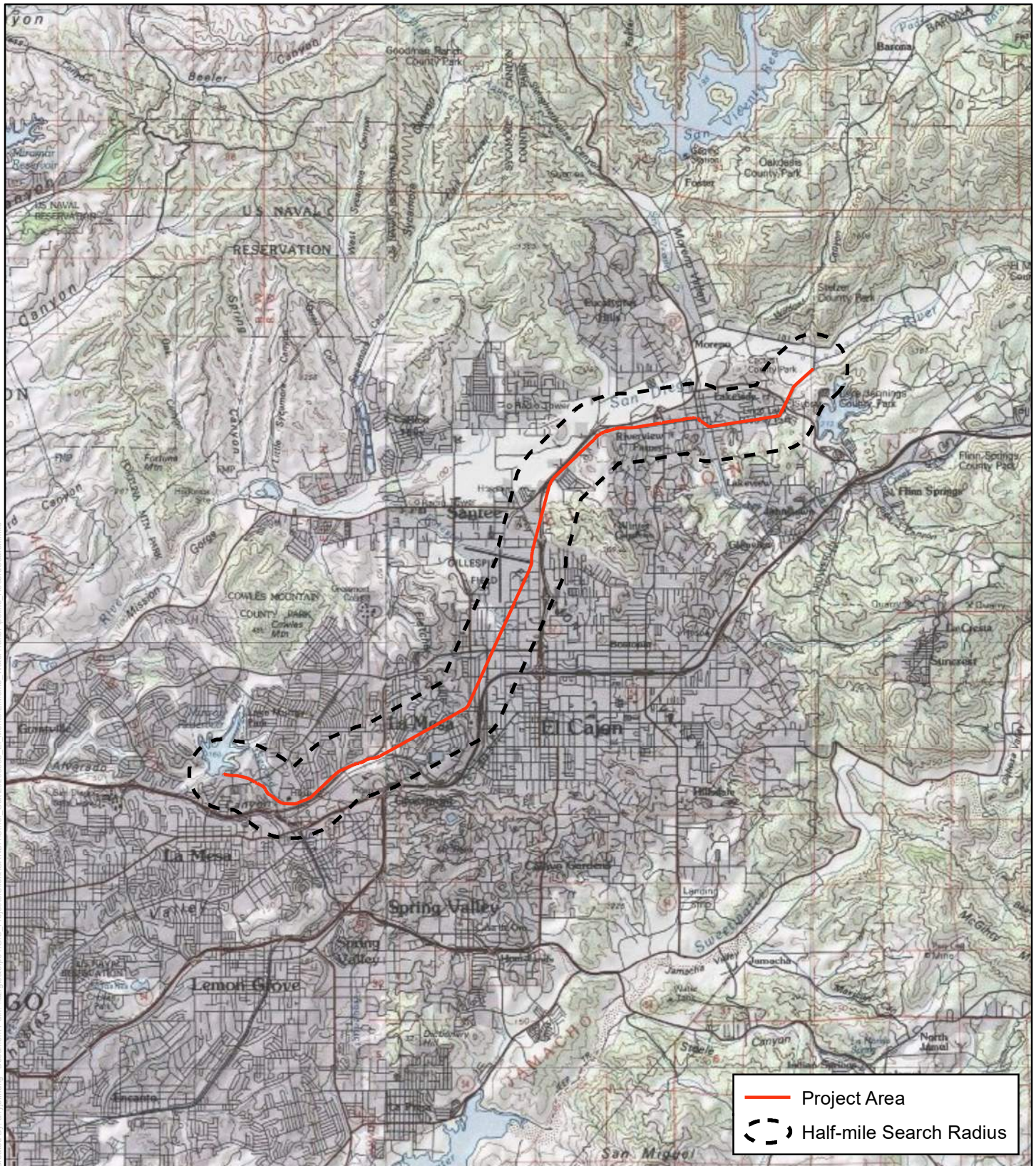
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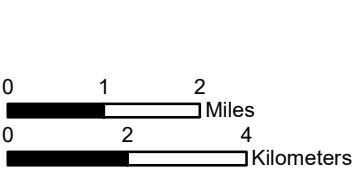
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Cultural Resources Program Manager

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Project Area with Half-mile Search Buffer
 El Monte Water Transmission Pipeline
 Rehabilitation H197037
 San Diego County, California





July 5, 2022

San Pasqual Band of Diegueno Mission Indians
John Flores, Environmental Coordinator
P. O. Box 365
Valley Center, CA, 92082
Phone: (760) 749 - 3200
Fax: (760) 749-3876
Email to: johnf@sanpasqualtribe.org

Re: Information Request for the El Monte Water Transmission Pipeline Rehabilitation (H197037) Project, San Diego County, California Project #20203585.001A

Dear Mr. Flores,

On behalf of the City of San Diego, Kleinfelder is conducting a cultural resource investigation, in compliance with the California Environmental Quality Act, for the proposed El Monte Water Transmission Pipeline Rehabilitation Project in San Diego County, California. The proposed project will include repairs-in-place internally (without open trench excavation) of approximately 12.2 miles of pipeline, spot repairs to the pipeline and Grossmont Tunnel locations, repair/improvement to El Monte Pipeline manways and access and raising of valve cans. The project will also include the replacement or repair of air-vacuum valves, improvements to blowoffs, additional condition assessments including repairs to curb and gutter, sidewalks and ADA ramps at affected intersections; excavation for an additional eight isolation valve locations; provide access to the Grossmont Tunnel at the east portal along West Main Street to allow repair activities to the 1.2-mile Grossmont Tunnel (Project). Excavation is expected at the Grossmont Tunnel east portal access and isolation valve locations. The Project area is located on the El Cajon and La Mesa, Calif. 7.5' USGS quadrangle map, within El Cajon and Mission San Diego Land Grants; Section 17 in T16S/R01W (see attached map).

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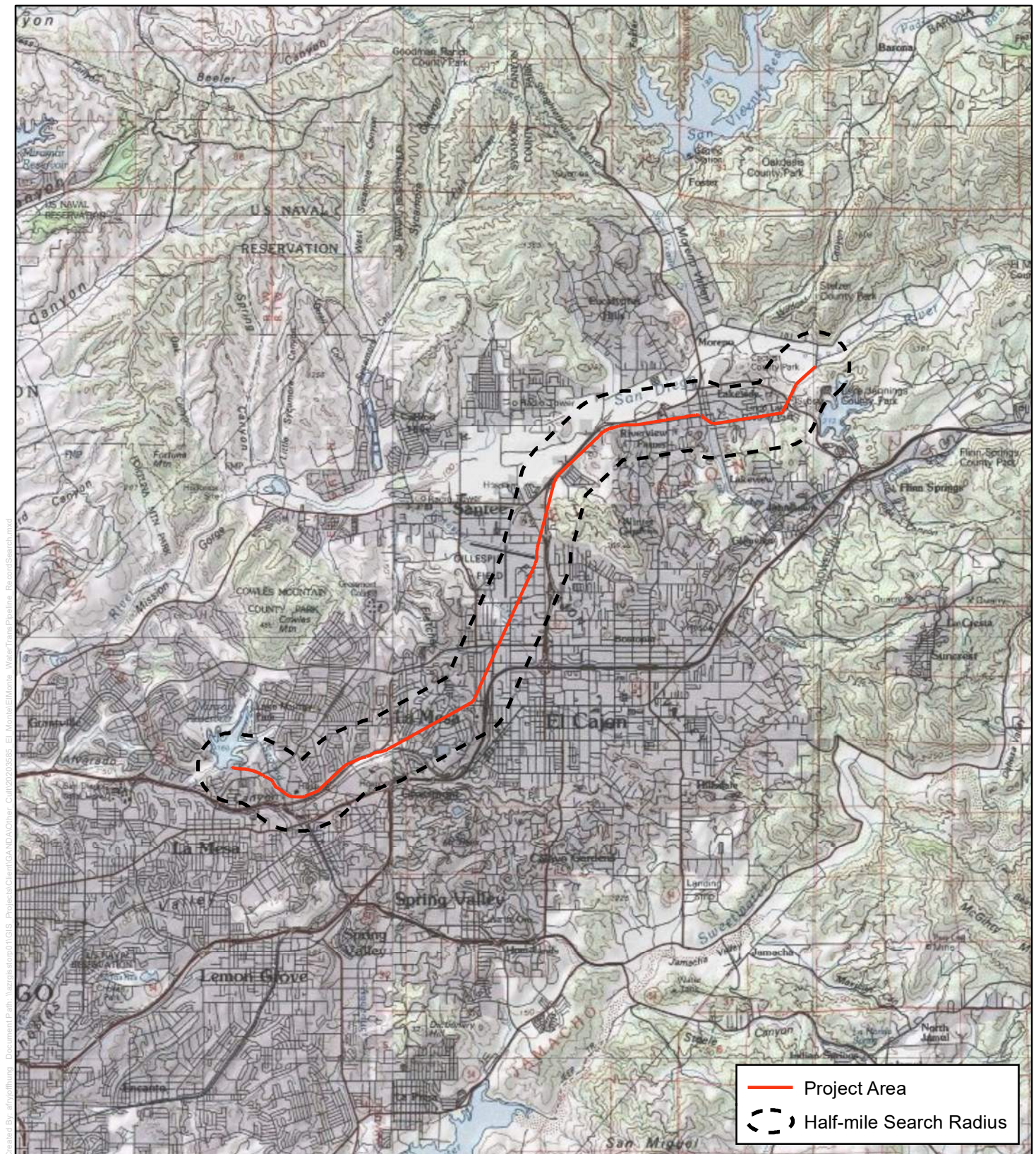
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KLEINFELDER

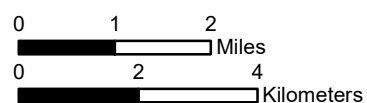
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Cultural Resources Program Manager

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Project Area with Half-mile Search Buffer
 El Monte Water Transmission Pipeline
 Rehabilitation H197037
 San Diego County, California





July 5, 2022

San Pasqual Band of Diegueno Mission Indians
Allen Lawson, Chairperson
P.O. Box 365
Valley Center, CA, 92082
Phone: (760) 749 - 3200
Fax: (760) 749-3876
Email to: allenl@sanpasqualtribe.org

Re: Information Request for the El Monte Water Transmission Pipeline Rehabilitation (H197037) Project, San Diego County, California Project #20203585.001A

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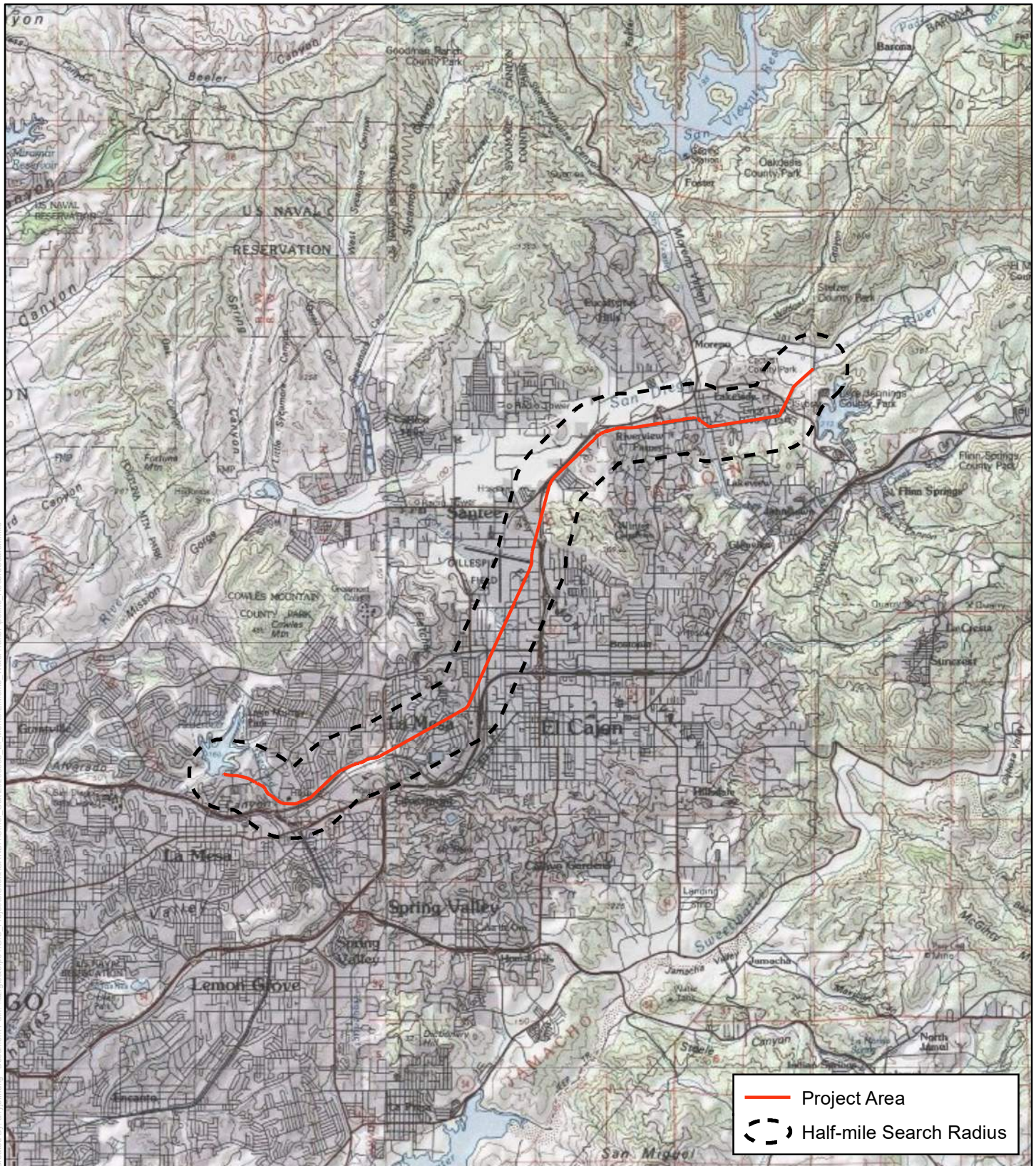
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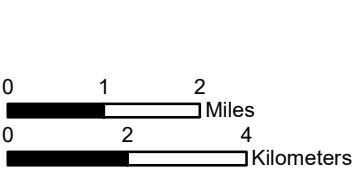
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Cultural Resources Program Manager

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Project Area with Half-mile Search Buffer
 El Monte Water Transmission Pipeline
 Rehabilitation H197037
 San Diego County, California





July 5, 2022

Sycuan Band of the Kumeyaay Nation
Cody Martinez, Chairperson
1 Kwaaypaay Court
El Cajon, CA, 92019
Phone: (619) 445 - 2613
Fax: (619) 445-1927
Email to: ssilva@sycuan-nsn.gov

Re: Information Request for the El Monte Water Transmission Pipeline Rehabilitation (H197037) Project, San Diego County, California Project #20203585.001A

Dear Mr. Martinez,

On behalf of the City of San Diego, Kleinfelder is conducting a cultural resource investigation, in compliance with the California Environmental Quality Act, for the proposed El Monte Water Transmission Pipeline Rehabilitation Project in San Diego County, California. The proposed project will include repairs-in-place internally (without open trench excavation) of approximately 12.2 miles of pipeline, spot repairs to the pipeline and Grossmont Tunnel locations, repair/improvement to El Monte Pipeline manways and access and raising of valve cans. The project will also include the replacement or repair of air-vacuum valves, improvements to blowoffs, additional condition assessments including repairs to curb and gutter, sidewalks and ADA ramps at affected intersections; excavation for an additional eight isolation valve locations; provide access to the Grossmont Tunnel at the east portal along West Main Street to allow repair activities to the 1.2-mile Grossmont Tunnel (Project). Excavation is expected at the Grossmont Tunnel east portal access and isolation valve locations. The Project area is located on the El Cajon and La Mesa, Calif. 7.5' USGS quadrangle map, within El Cajon and Mission San Diego Land Grants; Section 17 in T16S/R01W (see attached map).

A cultural resource literature review and records search conducted at the South Coastal Information Center (SCIC) housed at San Diego State University, indicates that 57 previously conducted cultural resources studies and no previously identified cultural resources were located within the Project area. One hundred and forty-nine previously conducted cultural resource studies and 76 previously identified cultural resources are located within a half-mile radius of the Project area.



As part of the cultural resource investigation of the Project area, Kleinfelder requested a search of the Native American Heritage Commission's (NAHC's) Sacred Lands File on April 12, 2021. The NAHC responded on May 17, 2022 indicating that the results of the search were positive for sacred lands. As directed by the NAHC, Kleinfelder has contacted you and the Viejas Band of Kumeyaay Indians for more information. Should your records show that cultural properties exist within or near the Project area (see enclosed map), please contact me at (619) 831-4625 or rnixon@kleinfelder.com.

Your comments are very important to us, and to the successful completion of this Project. I look forward to hearing from you in the near future. Thank you, in advance, for taking the time to review this request.

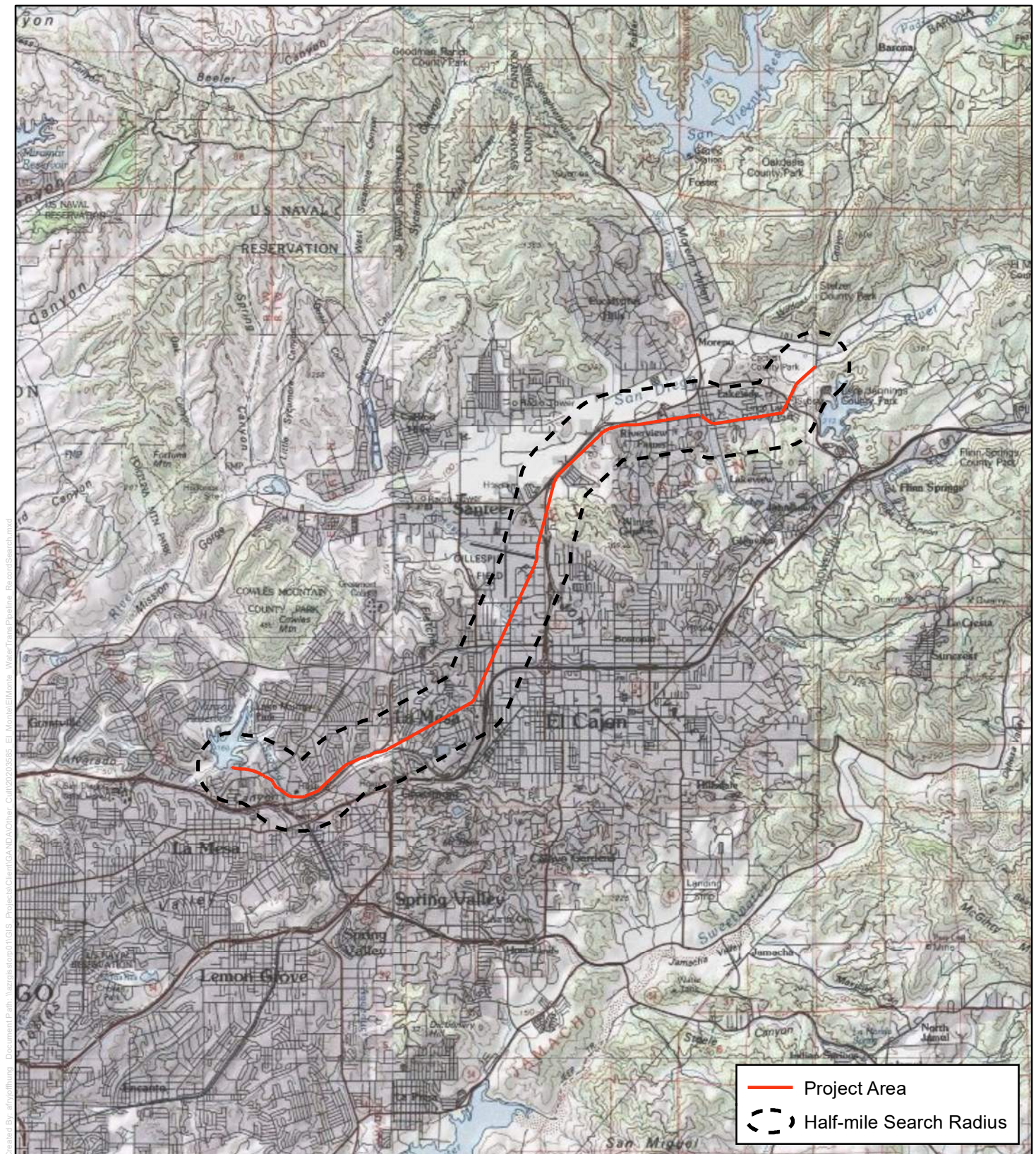
Respectfully,

KLEINFELDER

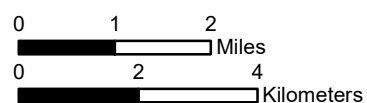
A handwritten signature in black ink, reading "Rachael Nixon", written in a cursive style.

Rachael Nixon, M.A., R.P.A.
Cultural Resources Program Manager

Attachment: Project area map



USGS 7.5' Quad: EL CAJON (1975) and LA MESA (1994)
 Legal Description: EL CAJON and MISSION SAN DIEGO
 Land Grants; T16S, R01W, SEC 17



N
 Scale 1:126,720
 1 Inch = 2 miles

Project Area with Half-mile Search Buffer
 El Monte Water Transmission Pipeline
 Rehabilitation H197037
 San Diego County, California





July 5, 2022

Sycuan Band of the Kumeyaay Nation
Kristie Orosco, Kumeyaay Resource Specialist
1 Kwaaypaay Court
El Cajon, CA, 92019
Phone: (619) 445 – 6917

Re: Information Request for the El Monte Water Transmission Pipeline Rehabilitation (H197037) Project, San Diego County, California Project #20203585.001A

Dear Ms. Orosco,

On behalf of the City of San Diego, Kleinfelder is conducting a cultural resource investigation, in compliance with the California Environmental Quality Act, for the proposed El Monte Water Transmission Pipeline Rehabilitation Project in San Diego County, California. The proposed project will include repairs-in-place internally (without open trench excavation) of approximately 12.2 miles of pipeline, spot repairs to the pipeline and Grossmont Tunnel locations, repair/improvement to El Monte Pipeline manways and access and raising of valve cans. The project will also include the replacement or repair of air-vacuum valves, improvements to blowoffs, additional condition assessments including repairs to curb and gutter, sidewalks and ADA ramps at affected intersections; excavation for an additional eight isolation valve locations; provide access to the Grossmont Tunnel at the east portal along West Main Street to allow repair activities to the 1.2-mile Grossmont Tunnel (Project). Excavation is expected at the Grossmont Tunnel east portal access and isolation valve locations. The Project area is located on the El Cajon and La Mesa, Calif. 7.5' USGS quadrangle map, within El Cajon and Mission San Diego Land Grants; Section 17 in T16S/R01W (see attached map).

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search were positive for sacred lands. As directed by the NAHC, Kleinfelder has contacted you and the Viejas Band of Kumeyaay Indians for more information. Should your records show that cultural properties exist within or near the Project area (see enclosed map), please contact me at (619) 831-4625 or rnixon@kleinfelder.com.

Your comments are very important to us, and to the successful completion of this Project. I look forward to hearing from you in the near future. Thank you, in advance, for taking the time to review this request.

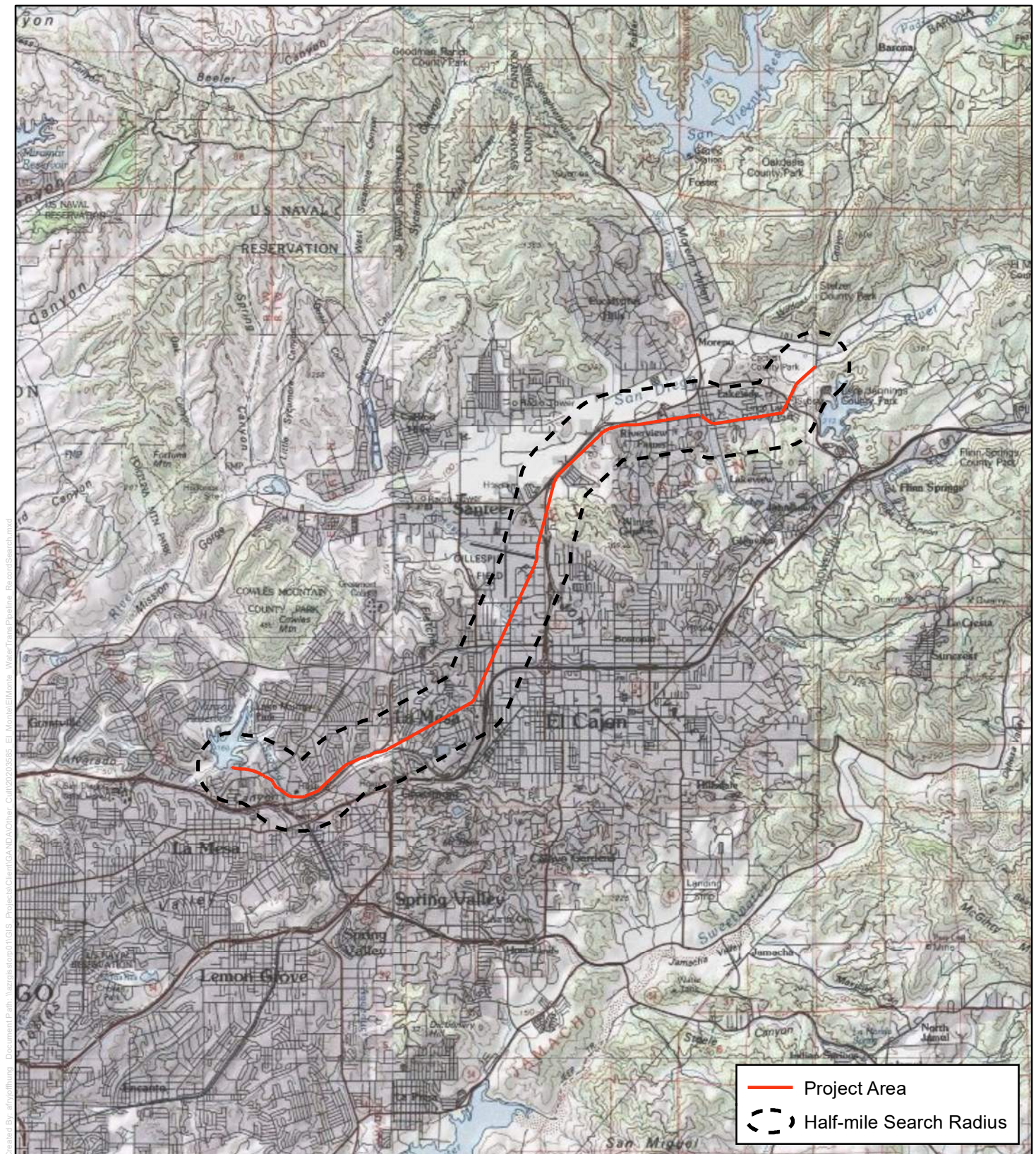
Respectfully,

KLEINFELDER

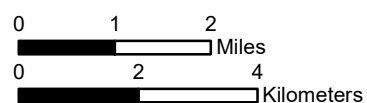
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Rachael Nixon, M.A., R.P.A.
Cultural Resources Program Manager

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N
 Scale 1:126,720
 1 Inch = 2 miles

Project Area with Half-mile Search Buffer
 El Monte Water Transmission Pipeline
 Rehabilitation H197037
 San Diego County, California





July 5, 2022

Viejas Band of Kumeyaay Indians
John Christman, Chairperson
1 Viejas Grade Road
Alpine, CA, 91901
Phone: (619) 445 - 3810
Fax: (619) 445-5337

Re: Information Request for the El Monte Water Transmission Pipeline Rehabilitation (H197037) Project, San Diego County, California Project #20203585.001A

Dear Mr. Christman,

On behalf of the City of San Diego, Kleinfelder is conducting a cultural resource investigation, in compliance with the California Environmental Quality Act, for the proposed El Monte Water Transmission Pipeline Rehabilitation Project in San Diego County, California. The proposed project will include repairs-in-place internally (without open trench excavation) of approximately 12.2 miles of pipeline, spot repairs to the pipeline and Grossmont Tunnel locations, repair/improvement to El Monte Pipeline manways and access and raising of valve cans. The project will also include the replacement or repair of air-vacuum valves, improvements to blowoffs, additional condition assessments including repairs to curb and gutter, sidewalks and ADA ramps at affected intersections; excavation for an additional eight isolation valve locations; provide access to the Grossmont Tunnel at the east portal along West Main Street to allow repair activities to the 1.2-mile Grossmont Tunnel (Project). Excavation is expected at the Grossmont Tunnel east portal access and isolation valve locations. The Project area is located on the El Cajon and La Mesa, Calif. 7.5' USGS quadrangle map, within El Cajon and Mission San Diego Land Grants; Section 17 in T16S/R01W (see attached map).

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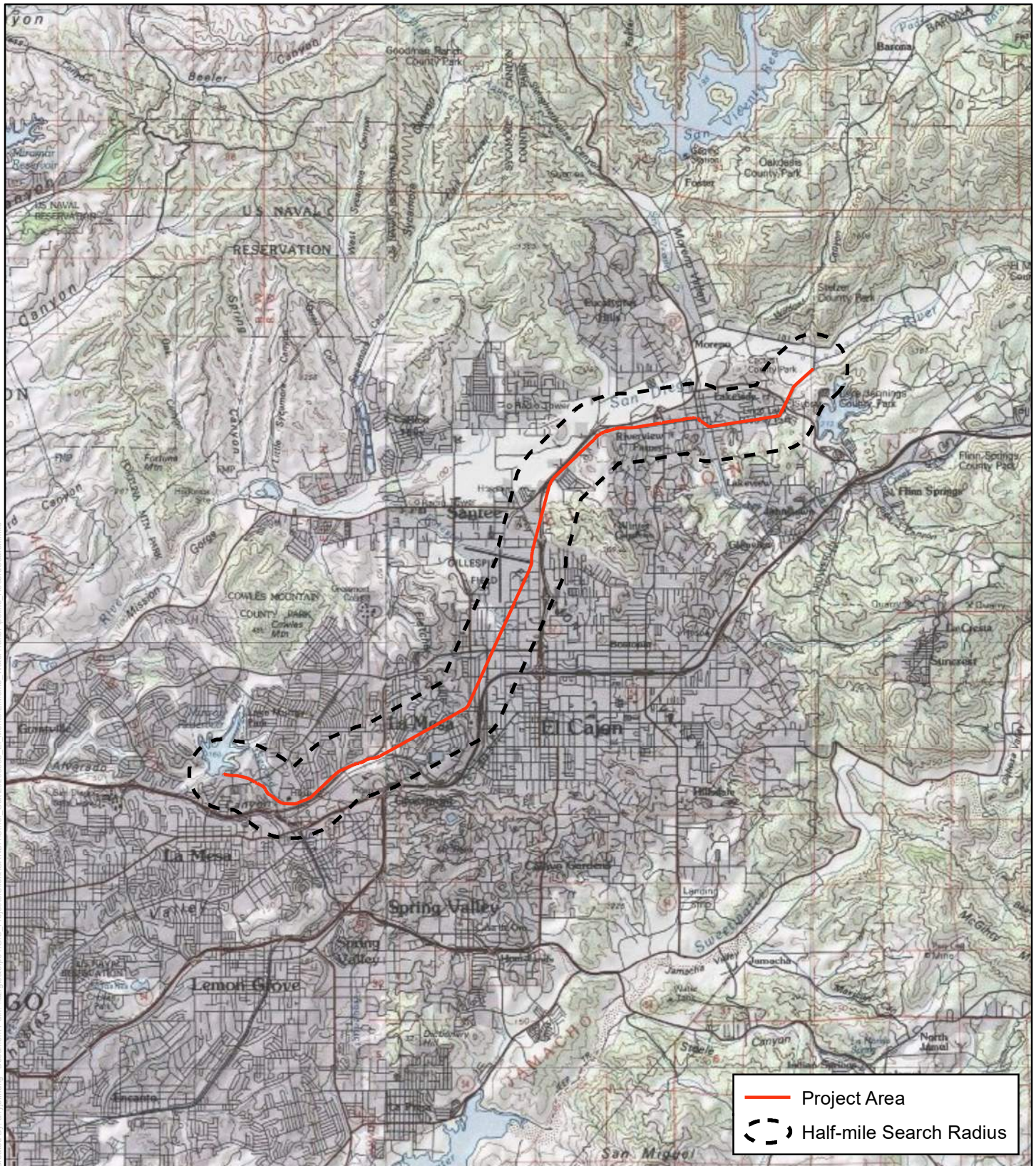
Respectfully,

KLEINFELDER

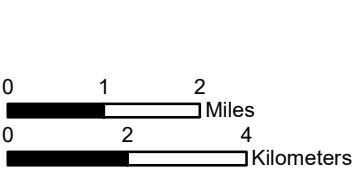
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Rachael Nixon, M.A., R.P.A.
Cultural Resources Program Manager

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Project Area with Half-mile Search Buffer
 El Monte Water Transmission Pipeline
 Rehabilitation H197037
 San Diego County, California





July 5, 2022

Viejas Band of Kumeyaay Indians
Ernest Pingleton, Tribal Historic Officer, Resource Management
1 Viejas Grade Road
Alpine, CA, 91901
Phone: (619) 659 – 2314
Email to: epingleton@viejas-nsn.gov

Re: Information Request for the El Monte Water Transmission Pipeline Rehabilitation (H197037) Project, San Diego County, California Project #20203585.001A

Dear Mr. Pingleton,

On behalf of the City of San Diego, Kleinfelder is conducting a cultural resource investigation, in compliance with the California Environmental Quality Act, for the proposed El Monte Water Transmission Pipeline Rehabilitation Project in San Diego County, California. The proposed project will include repairs-in-place internally (without open trench excavation) of approximately 12.2 miles of pipeline, spot repairs to the pipeline and Grossmont Tunnel locations, repair/improvement to El Monte Pipeline manways and access and raising of valve cans. The project will also include the replacement or repair of air-vacuum valves, improvements to blowoffs, additional condition assessments including repairs to curb and gutter, sidewalks and ADA ramps at affected intersections; excavation for an additional eight isolation valve locations; provide access to the Grossmont Tunnel at the east portal along West Main Street to allow repair activities to the 1.2-mile Grossmont Tunnel (Project). Excavation is expected at the Grossmont Tunnel east portal access and isolation valve locations. The Project area is located on the El Cajon and La Mesa, Calif. 7.5' USGS quadrangle map, within El Cajon and Mission San Diego Land Grants; Section 17 in T16S/R01W (see attached map).

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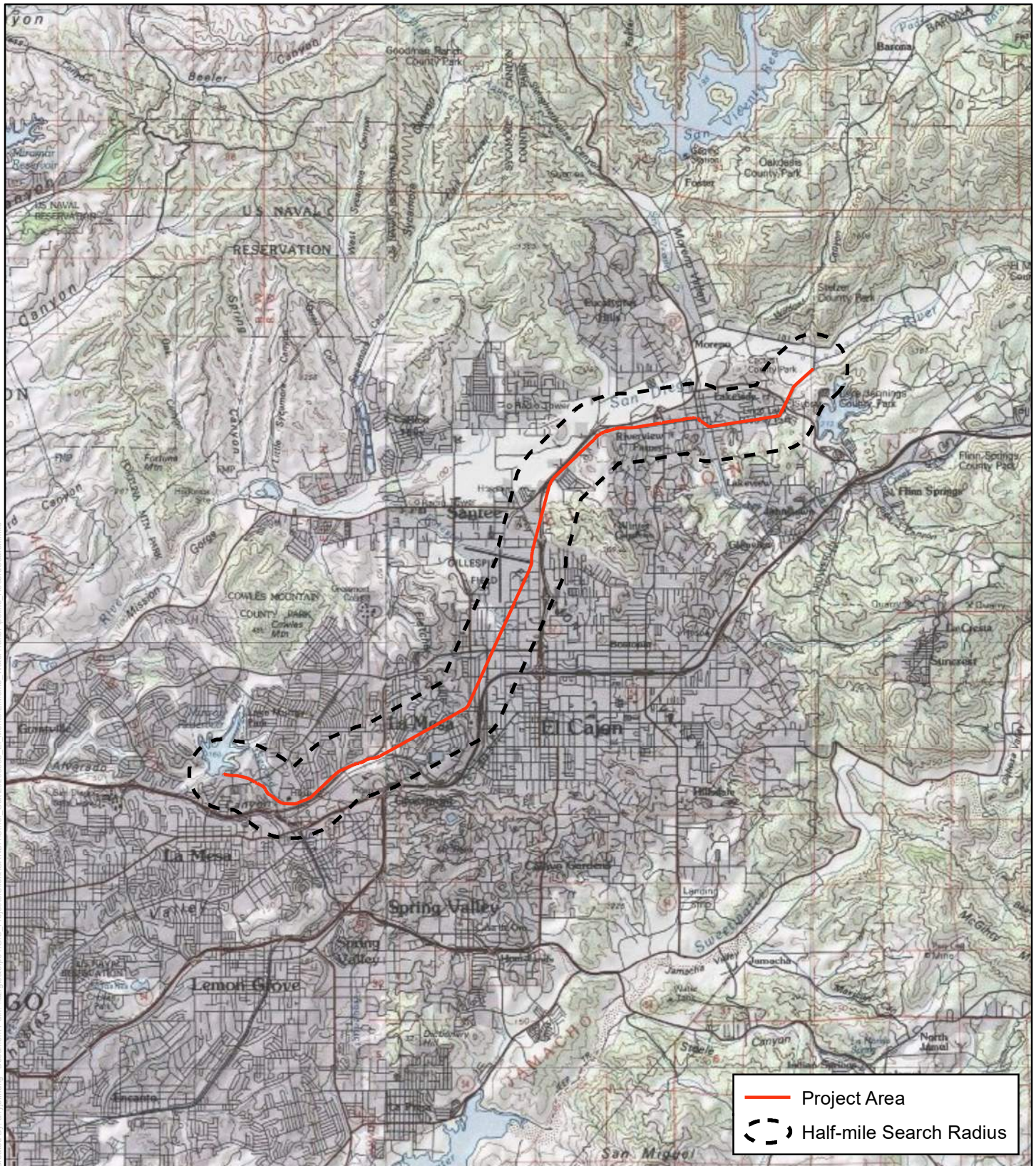
Respectfully,

KLEINFELDER

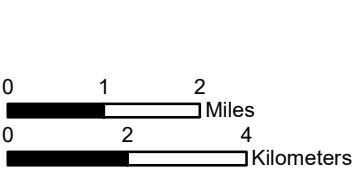
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Rachael Nixon, M.A., R.P.A.
Cultural Resources Program Manager

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N
 Scale 1:126,720
 1 Inch = 2 miles

Project Area with Half-mile Search Buffer
 El Monte Water Transmission Pipeline
 Rehabilitation H197037
 San Diego County, California



From: NAHC@NAHC
To: [David Sosa](#)
Cc: [Green, Andrew@NAHC](mailto:Green_Andrew@NAHC)
Subject: RE: 20203585.001A El Monte Water Pipeline Sacred Lands File Search Request
Date: Saturday, April 16, 2022 9:34:29 AM
Attachments: [Sacred-Lands-File-NA-Contact-Form_El Monte Pipeline.pdf](#)
[ElMonte_WaterTransmissionPipeline_RecordSearchMap.pdf](#)

External Email

Hello,

Thank you for your message. We're in receipt of your request. We have recently hired new staff, and this change in our office is creating some delays. We estimate a turn-around time of 6-8 weeks and don't anticipate responding sooner than the end of that time frame. Please let us know if you have any questions.

Kind regards,

Native American Heritage Commission

1550 Harbor Blvd. Suite 100
West Sacramento, CA 95691
(916) 373-3710

From: David Sosa <dsosa@kleinfelder.com>
Sent: Tuesday, April 12, 2022 1:56 PM
To: NAHC@NAHC <NAHC@nahc.ca.gov>
Cc: Justin Castells <JCastells@Kleinfelder.com>; Gregorio Pacheco <GPacheco@kleinfelder.com>
Subject: 20203585.001A El Monte Water Pipeline Sacred Lands File Search Request

Hello,

I am requesting a Sacred Lands File search for the attached project.

Please reach out to me if you have any questions.

Thank you,
David Sosa

From: Green, Andrew@NAHC
To: [David Sosa](#)
Cc: cloyd@barona-nsn.gov; [Ernest Pingleton](#); [Clinton Linton](#)
Subject: 20203585.001A El Monte Water Transmission Pipeline Rehabilitation Project
Date: Tuesday, May 17, 2022 1:55:04 PM
Attachments: [SLF Yes 20203585.001A El Monte Water Transmission Pipeline Rehabilitation Project 5.17.2022.pdf](#)
[20203585.001A El Monte Water Transmission Pipeline Rehabilitation Project 5.17.2022.pdf](#)

External Email

Good Afternoon,

Attached is the response to the project referenced above. If you have any additional questions, please feel free to contact our office email at nahc@nahc.ca.gov.

Regards,

Andrew Green

Native American Heritage Commission
1550 Harbor Blvd., Suite 100
West Sacramento, CA 95691
Andrew.Green@nahc.ca.gov
Direct Line: (916) 573-1072
Office: (916) 373-3710

From: [Rachael Nixon](#)
To: [Patricia Miraglia](#)
Cc: [David Sosa](#)
Subject: RE: El Monte Pipeline Project
Date: Monday, August 8, 2022 1:16:07 PM

Hello Patricia,

We are gathering information as part of the background research for the survey report. This project is to repair/rehabilitate the existing 1940s pipeline. The project involves the repair work to occur from inside the existing pipeline. The only above ground disturbing work will at Grossmont tunnel area to access the pipeline interior and some upgrades to approximately 11 above ground valve locations. These areas are within heavily disturbed contexts.

The project is still in design review phase with the City. So no fieldwork/survey work has been done yet. We anticipate surveying the areas where disturbance will occur once the design is approved by the city, likely in a month or so.

Please review the letter David sent over and let us know if you have any questions. I am also happy to set up a call to discuss if that would be helpful.

Thanks,
Rachael Nixon, MA, RPA
Senior Archaeologist
Cultural Resources Program Manager
o | 619.831.4625
m | 951.323.0603



This email may contain confidential information. If you have received this email—including any attachments—in error, please notify the sender promptly and delete the email and any attachments from all of your systems.

From: Patricia Miraglia <pmiraglia@iipaynation-nsn.gov>
Sent: Monday, August 8, 2022 11:17 AM
To: David Sosa <dsosa@kleinfelder.com>
Cc: Rachael Nixon <RNixon@kleinfelder.com>
Subject: Re: El Monte Pipeline Project

External Email

Mr. Sosa,

This is the first time hearing of such a project.

Please provide more information.

Regards,

Dr. P.A. Pizzano Miraglia, Ph.D.

Executive Director

Iipay Nation of Santa Ysabel

PO Box 130

Santa Ysabel, CA 92070

(760) 765-0845

"One Past. One Future. One Nation."

The content of this email is confidential and intended for the recipient specified in message only. It is strictly forbidden to share any part of this message with any third party, without a written consent of the sender. If you received this message by mistake, please reply to this message and follow with its deletion, so that we can ensure such a mistake does not occur in the future. The content of this email is confidential and intended for the recipient specified in message only. It is strictly forbidden to share any part of this message with any third party, without a written consent of the sender. If you received this message by mistake, please reply to this message and follow with its deletion, so that we can ensure such a mistake does not occur in the future.

From: David Sosa <dsosa@kleinfelder.com>

Sent: Monday, August 8, 2022 11:11:18 AM

To: Patricia Miraglia <pmiraglia@iipaynation-nsn.gov>

Cc: Rachael Nixon <RNixon@kleinfelder.com>

Subject: El Monte Pipeline Project

Hello Trish,

Just following up from our phone call.

Please see attached for the Tribal Outreach Letter we sent to Clint Linton. If you have any questions or concerns regarding this project, please let me know.

Thank you,

David Sosa

From: [Lisa Cumper](#)
To: [David Sosa](#)
Cc: [Justin Castells](#); [Rachael Nixon](#)
Subject: Re: El Monte Pipeline Rehabilitation Project
Date: Monday, November 28, 2022 12:51:47 PM

External Email

Thank you for the information.

On Mon, Nov 28, 2022 at 11:15 AM David Sosa <dsosa@kleinfelder.com> wrote:

Hello Lisa,

Please see the attached for the detailed list provided by the Record Search.

There are no cultural resources within the APE. There are 56 previously conducted cultural resource studies within the APE. There are 80 cultural resources within a half-mile radius of the APE. And 137 previously conducted cultural resources studies within a half-mile radius of the APE.

We are gathering information as part of the background research for the survey report. This project is to repair/rehabilitate the existing 1940s pipeline. The project involves the repair work to occur from inside the existing pipeline. The only above ground disturbing work will at Grossmont tunnel area to access the pipeline interior and some upgrades some above ground valve locations (roughly 11). These areas are within heavily disturbed contexts.

The City has reviewed the 60% design and we are addressing comments now. We anticipate surveying in December and having a draft report by January 30th.

From: Lisa Cumper <lcumper@jiv-nsn.gov>
Sent: Wednesday, November 16, 2022 10:29 AM
To: David Sosa <dsosa@kleinfelder.com>
Subject: Re: El Monte Pipeline Rehabilitation Project

External Email

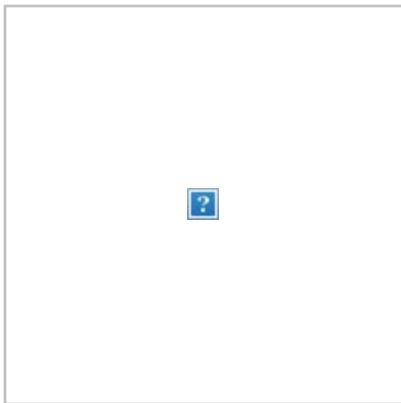
Hi David,

Can I please have an address for this project and any cultural or environmental reports you may have.

Thanks,

Lisa

Kindest Regards,



Lisa K. Cumper, THPO

Tribal Historic Preservation Officer

Cultural Resources Manager,

The Jamul Indian Village of California

Secretary, KCRC, Kumeyaay Nation

Secretary, KHPC, Kumeyaay Nation

P.O. Box 612, Jamul CA 91935

desk: 619.669.4855

cell: 619.928.8689

fax: 619.669.4817

email: lcumper@jiv-nsn.gov

web: www.jamulindianvillage.com

The ground on which we stand is sacred ground, it is the blood of our ancestors. Chief Plenty Coups, Crow

On Mon, Aug 8, 2022 at 1:46 PM David Sosa <dsosa@kleinfelder.com> wrote:

Hello Lisa,

My name is David Sosa and I'm an archaeologist with Kleinfelder. I'm writing in regard to the El Monte Pipeline Rehabilitation Project. As part of the project's Tribal Outreach effort, we sent out letters with information about the project. And, as part of the follow-up, we wanted to know if you have any questions or concerns regarding this project.

Please feel free to reach out with any questions or concerns.

Best Regards,

David Sosa

--

Kindest regards,
Lisa

APPENDIX E
SURVEY PHOTOGRAPHS



Figure 1. 0+00-4+00, Overview of APE, facing northeast.



Figure 2. 64+75, Overview of APE, facing northwest.



Figure 3. 187+35, Overview of ISO Valve within APE, facing north northwest.



Figure 4. 220+85, Overview of Manhole within Residential Landscape, facing northwest.



Figure 5. 226+29, Overview of ISO Valve, facing northwest.



Figure 6. 253+94, Overview of APE/buried manhole, facing north.



Figure 7. 267+39, Overview of APE, facing west.



Figure 8. 280+76, Inaccessible (Safety) Area, facing east.



Figure 9. 322+52, Overview in Gillespie Field (Fenced), facing north.



Figure 10. 344+99, Overview from fence, disturbed (No revisit needed), facing northwest.



Figure 11. 434+62, Overview of Valve Location, Increasing in Height, facing south.



Figure 12. 439+37, Overview of Grossmont Tunnel Access, facing west.



Figure 13. 555+79, Overview of ISO Valve, facing north.



Figure 14. 561+33, Overview of ISO Valve, facing southeast.



Figure 15. 565+41, Overview of New Manway within APE, facing southeast.



Figure 16. 575+32, Overview of Manway Improvement, landscaped, facing northeast.



Figure 17. 594+32, Overview of BO Improvement, facing northeast.



Figure 18. 610+50, Overview of BO Improvement, facing east.



Figure 19. 612+60, Overview of AV Valve, facing south.



Figure 20. 632+33, Overview of BO Improvement, facing west.



Figure 21. 638+59, Overview of AV Improvement, facing south.



Figure 22. 644+21, Overview of BO Improvement, facing northwest.



Figure 23. 650+86, Overview of Negative Survey, facing west.

APPENDIX F
Department of Parks and Recreation (DPR) 523 Forms

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 26

Resource Name or #: El Monte Pipeline

P1. Other Identifier: El Monte Pipeline (El Monte Water Transmission Pipeline)

P2. Location: ☐ Not for Publication ☒ Unrestricted

a. **County:** San Diego County, California

b. **USGS 7.5' Quad:** El Cajon, La Mesa. **Date:** March 24, 2026.

El Cajon and Mission San Diego Land Grants, T 16S; R 01W; of Sec 17; S.B.B.M.

c. **Address: City: Zip:**

d. **UTM:** Zone 11N; NAD83 Conus:

Northeast endpoint: 509978 mE / 3636621 mN;

Southwest endpoint: 496222 mE / 3627068 mN

e. **Other Locational Data:** Lakeside, Santee, El Cajon, and La Mesa

P3a. Description:

This historic resource is the El Monte Pipeline, a buried large-diameter raw water transmission pipeline constructed between approximately 1942 and 1948. The pipeline extends approximately 12.2 miles and conveys untreated water from El Capitan and San Vicente Reservoirs to the Alvarado Water Treatment Plant.

The pipeline consists of a subsurface steel transmission system, generally 36 to 72 inches in diameter, with associated appurtenances including valves, blowoffs, manways, and access points located at intervals along the alignment. Due to its subsurface construction, visible features are limited to access structures and appurtenances at the ground surface.

P3b. Resource Attributes: HP06 – Linear feature (pipeline); HP33 – Engineering structure



P4. Resources Present:

☒ Building
☐ Structure ☐ Object ☐ Site
☐ District ☐ Element of
District ☐ Other

P5b. Description of Photo:

P6. Date Constructed/Age

and Sources: 1942–1948 ☒
Historic ☐ Prehistoric ☐ Both

P7. Owner and Address:

The City of San Diego
202 C Street, San Diego, CA
92101

P8. Recorded by:

Megan Hawkins
Kleinfelder, Inc.
3130 Kilgore Rd, Suite 200
Rancho Cordova, CA 95670

P9. Date Recorded:

5/11/2026

P10. Survey Type:

Systematic pedestrian survey

P11. Report Citation: Sosa,

David and Rachel Nixon
2025. Historic Property

Identification Report for the El Monte Water Transmission Pipeline Rehabilitation Project (H197037), San Diego County, California.
WBS # S-100008. Prepared for the City of San Diego.

Attachments: ☐ NONE ☒ Location Map ☒ Sketch 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:

LOCATION MAP

Page 2 of 26

Map Name: El Cajon; La Mesa

Primary #:

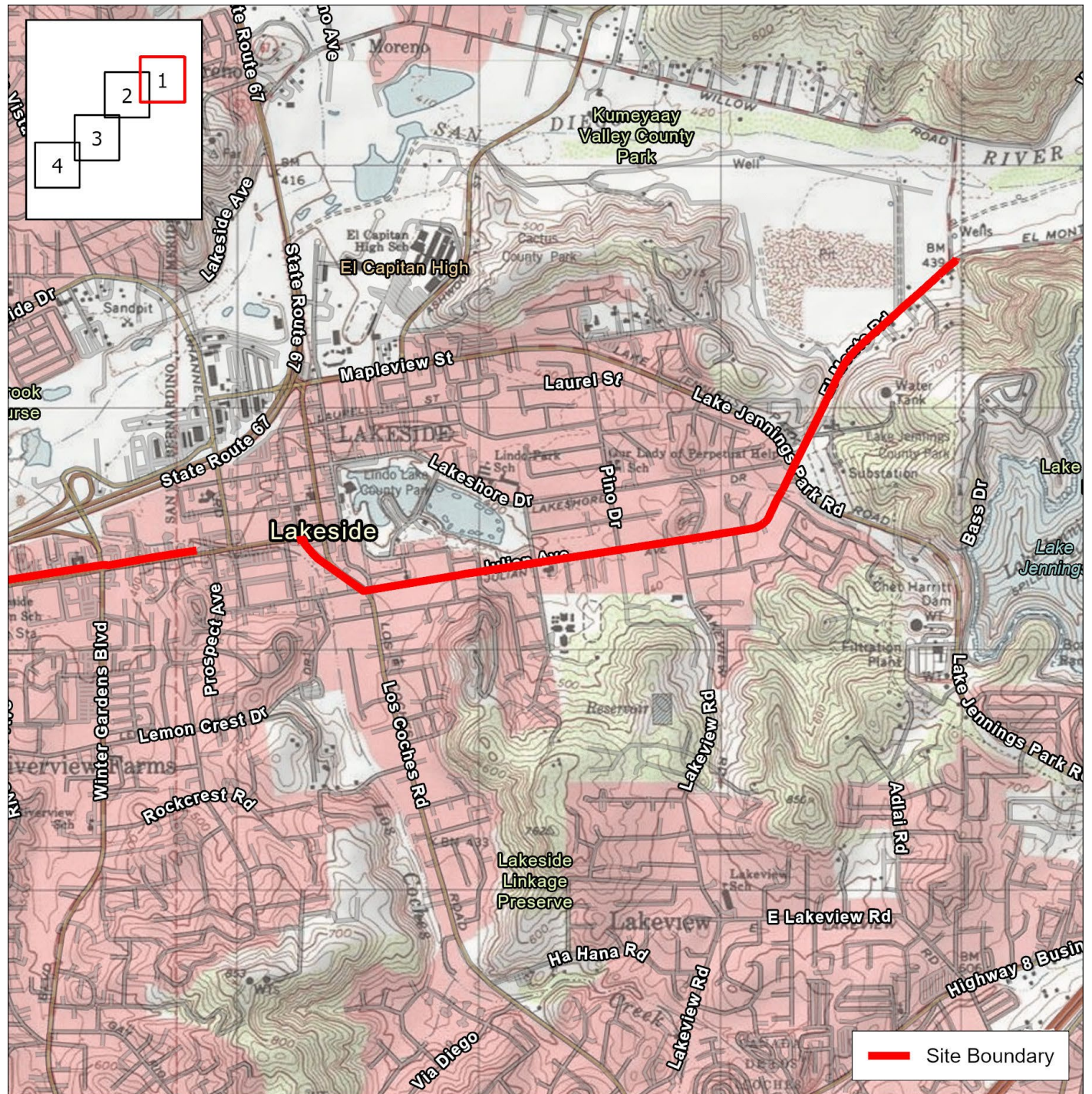
HRI#:

Trinomial:

Resource Name or #: El Monte Pipeline

Scale: 1:24,000

Date of Map: 1975; 1994



USGS 7.5' Quad: EL CAJON (1975)
Legal Description: EL CAJON Land Grant
NAD 1983 UTM Zone 11N

0 1,000 2,000
Feet

0 300 600
Meters



Scale: 1:24,000
1 inch = 2,000 feet

Resource Location
El Monte Pipeline
San Diego County, California

LOCATION MAP

Page 3 of 26

Map Name: El Cajon; La Mesa

Primary #:

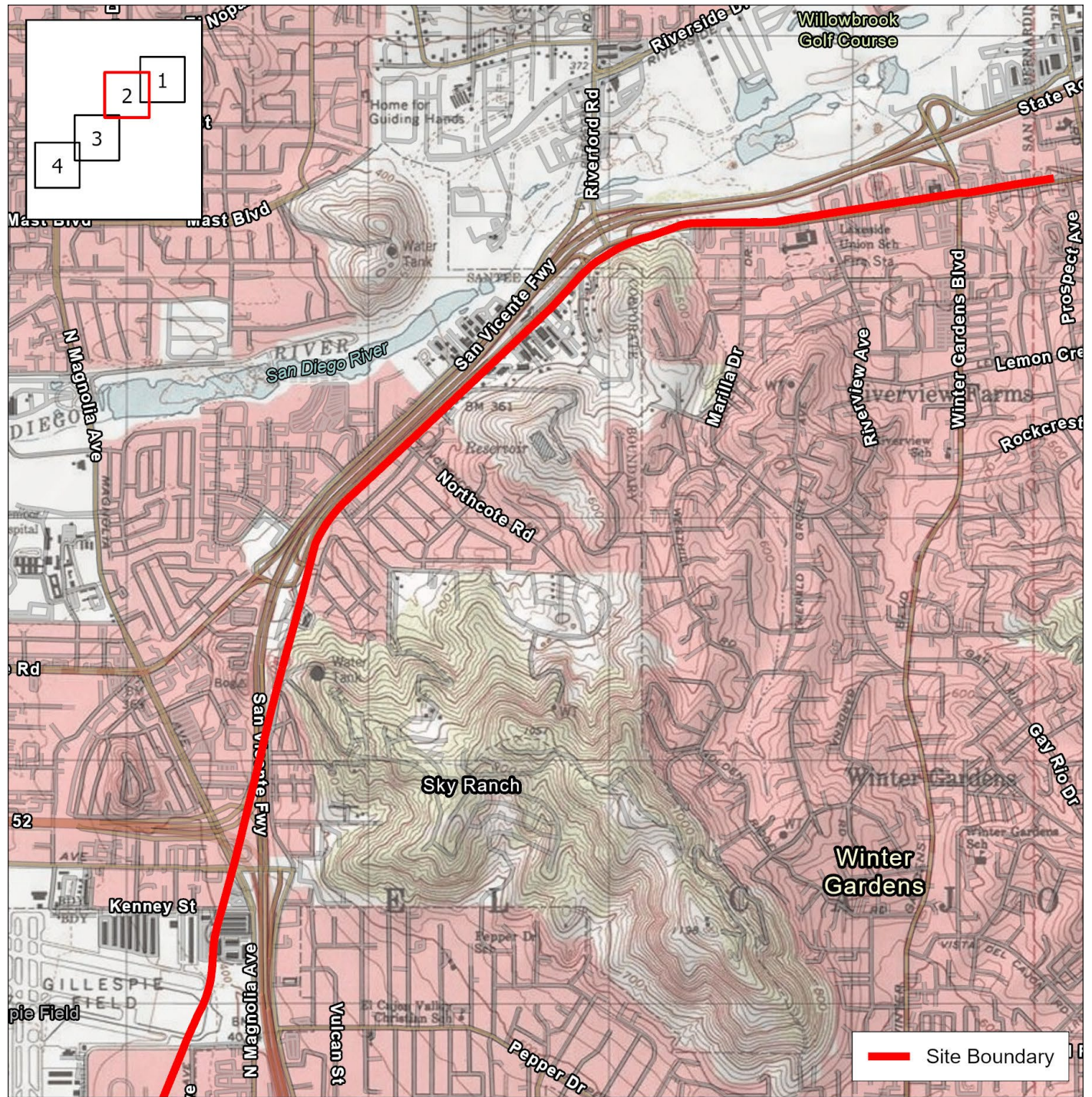
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NAD 1983 UTM Zone 11N

0 1,000 2,000 Feet

0 300 600 Meters



Scale: 1:24,000
1 inch = 2,000 feet

Resource Location
El Monte Pipeline
San Diego County, California

LOCATION MAP

Page 4 of 26

Map Name: El Cajon; La Mesa

Primary #:

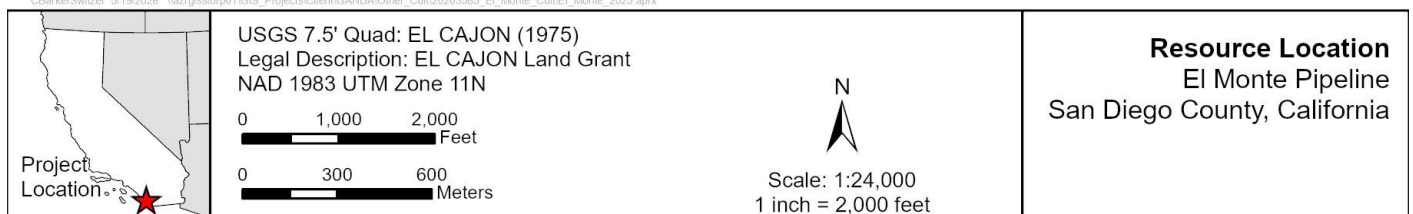
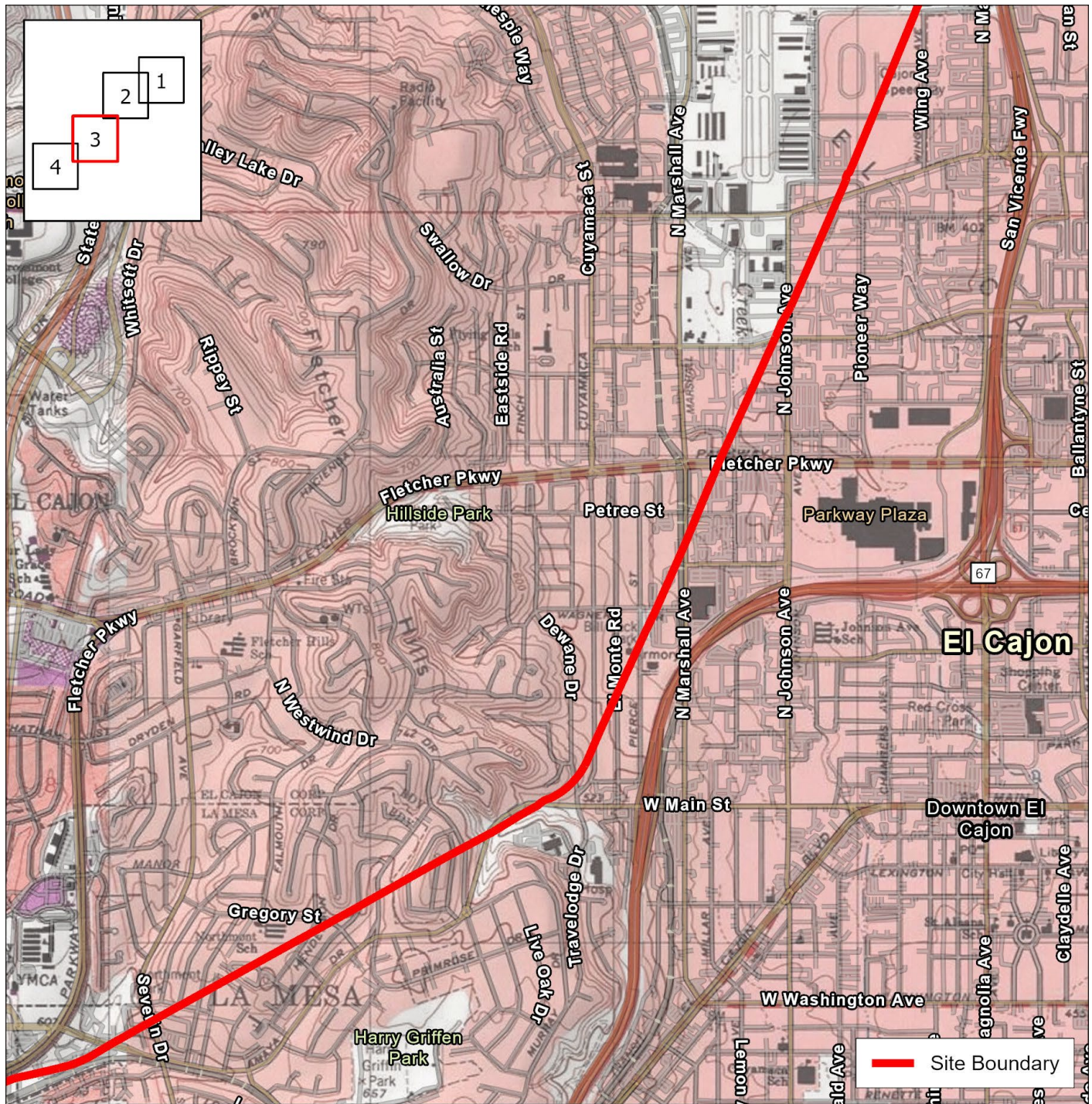
HRI#:

Trinomial:

Resource Name or #: El Monte Pipeline

Scale: 1:24,000

Date of Map: 1975; 1994



LOCATION MAP

Page 5 of 26

Map Name: El Cajon; La Mesa

Primary #:

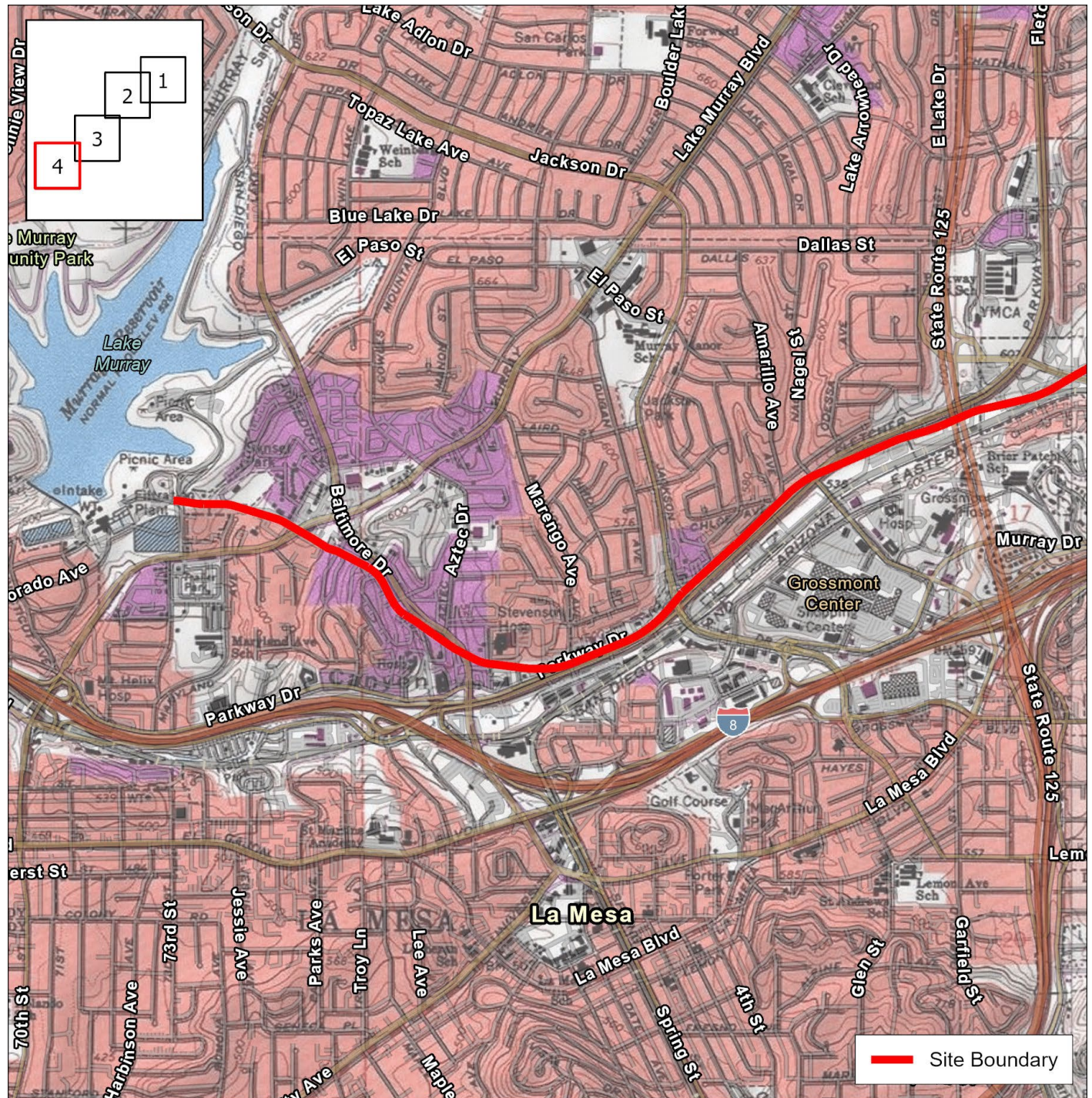
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Trinomial:

Resource Name or #: El Monte Pipeline

Scale: 1:24,000

Date of Map: 1975; 1994



USGS 7.5' Quad: LA MESA (1994)
Legal Description: T16S, R01W, SEC 17; MISSION SAN DIEGO Land Grant
NAD 1983 UTM Zone 11N

0 1,000 2,000
Feet

0 300 600
Meters



Scale: 1:24,000
1 inch = 2,000 feet

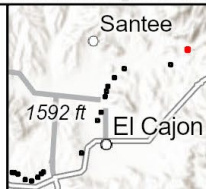
Resource Location
El Monte Pipeline
San Diego County, California



Created by: CBarkerSwitzer Document Path: \azr\storp01\GIS Projects\Client\CA\DA\Other_C\GIS\2026\550_El_Monte_Cul\El_Monte_2026.aprx

NAD 1983 UTM Zone 11N

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Scale 1:1,200
1 inch = 100 feet

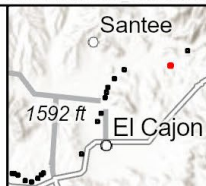
Sketch Map
El Monte Pipeline
San Diego County, California
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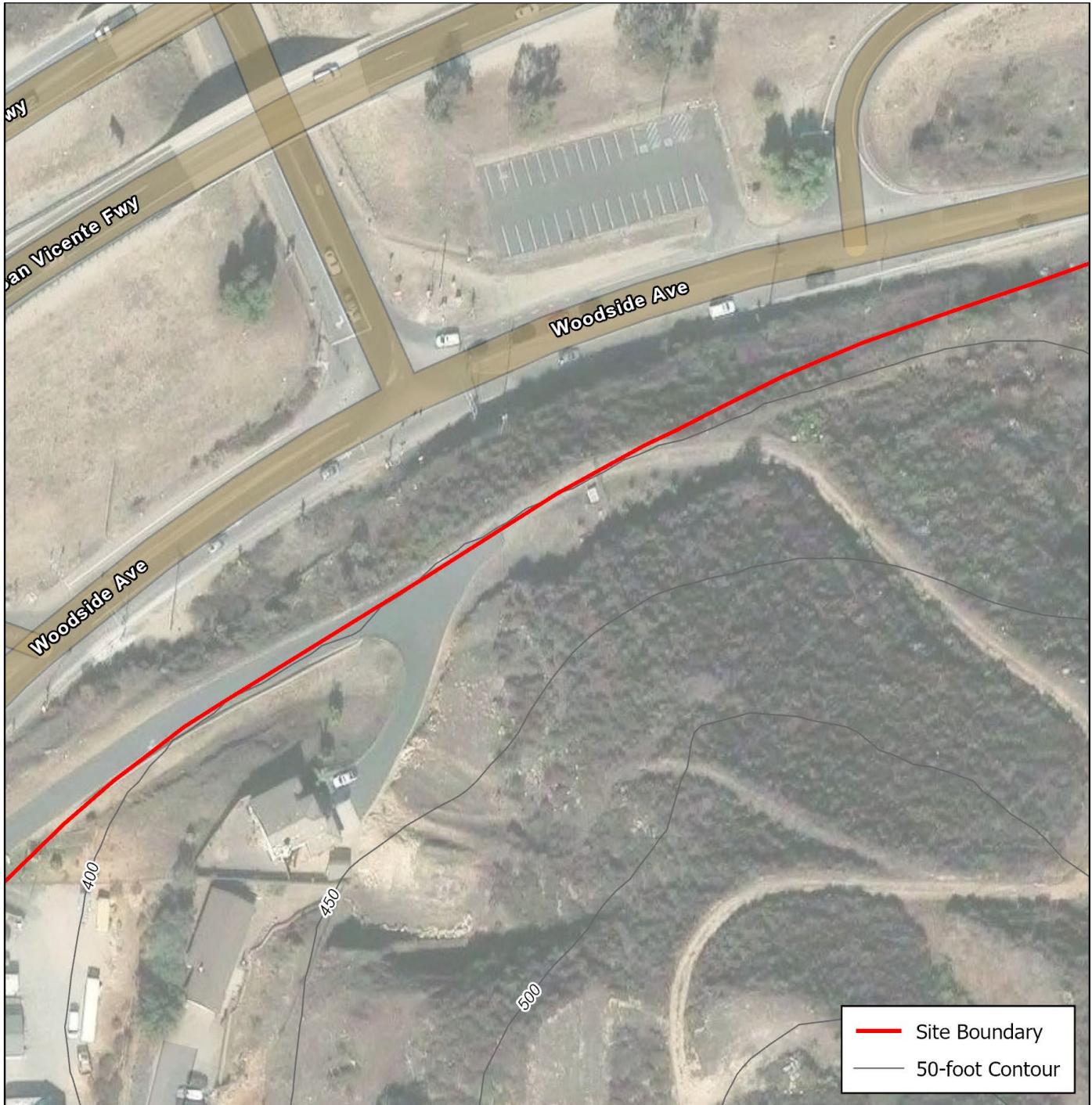
NAD 1983 UTM Zone 11N

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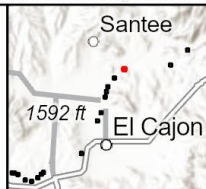
Sketch Map
El Monte Pipeline
San Diego County, California
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NAD 1983 UTM Zone 11N

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Scale 1:1,200
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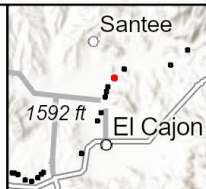
Sketch Map
El Monte Pipeline
San Diego County, California
Page 3 of 18



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NAD 1983 UTM Zone 11N

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Scale 1:1,200
1 inch = 100 feet

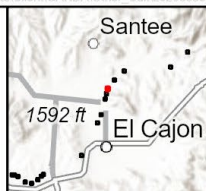
Sketch Map
El Monte Pipeline
San Diego County, California
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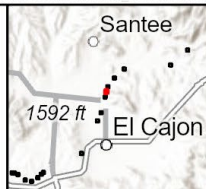
Sketch Map
El Monte Pipeline
San Diego County, California
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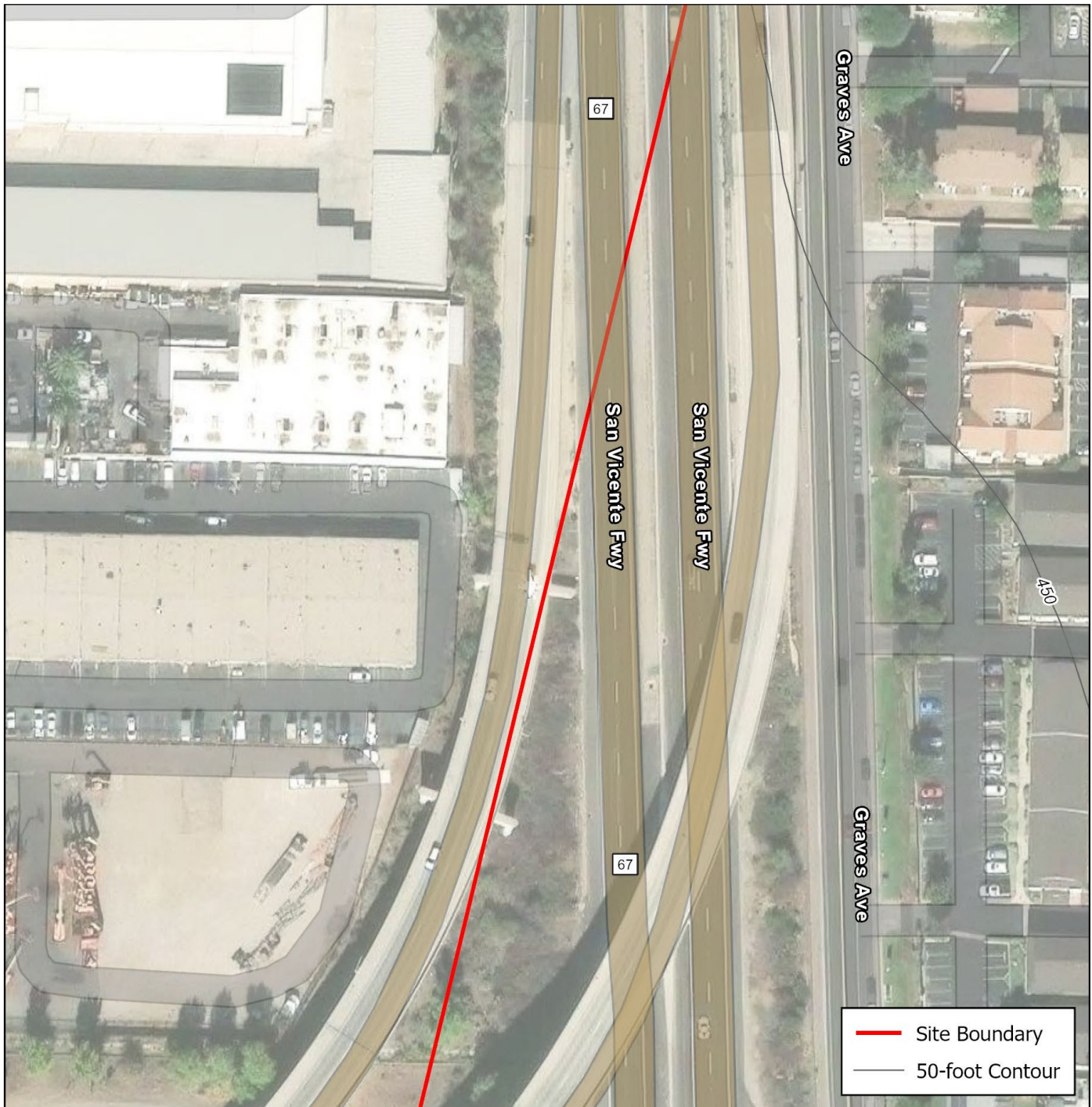
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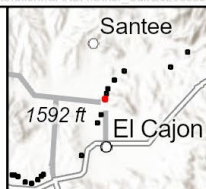
Sketch Map
El Monte Pipeline
San Diego County, California
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NAD 1983 UTM Zone 11N

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Scale 1:1,200
1 inch = 100 feet

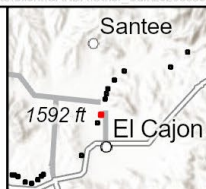
Sketch Map
El Monte Pipeline
San Diego County, California
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0 15 30 Meters



Scale 1:1,200
1 inch = 100 feet

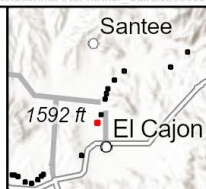
Sketch Map
El Monte Pipeline
San Diego County, California
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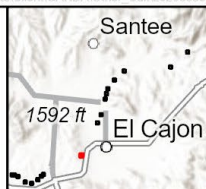
Sketch Map
El Monte Pipeline
San Diego County, California
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NAD 1983 UTM Zone 11N

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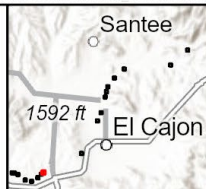
Sketch Map
El Monte Pipeline
San Diego County, California
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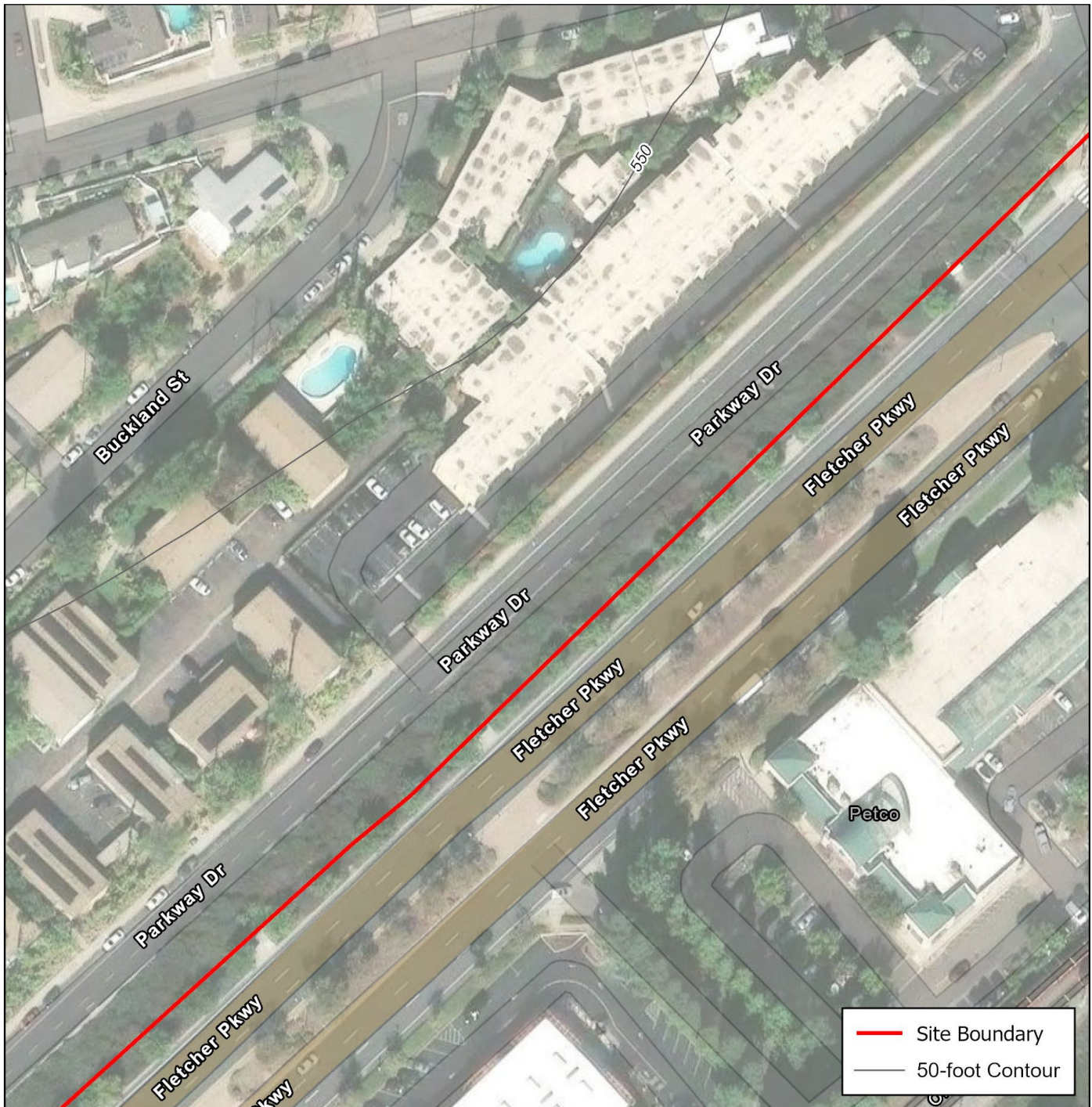
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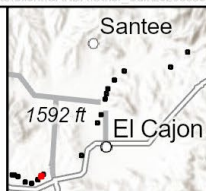
Sketch Map
El Monte Pipeline
San Diego County, California
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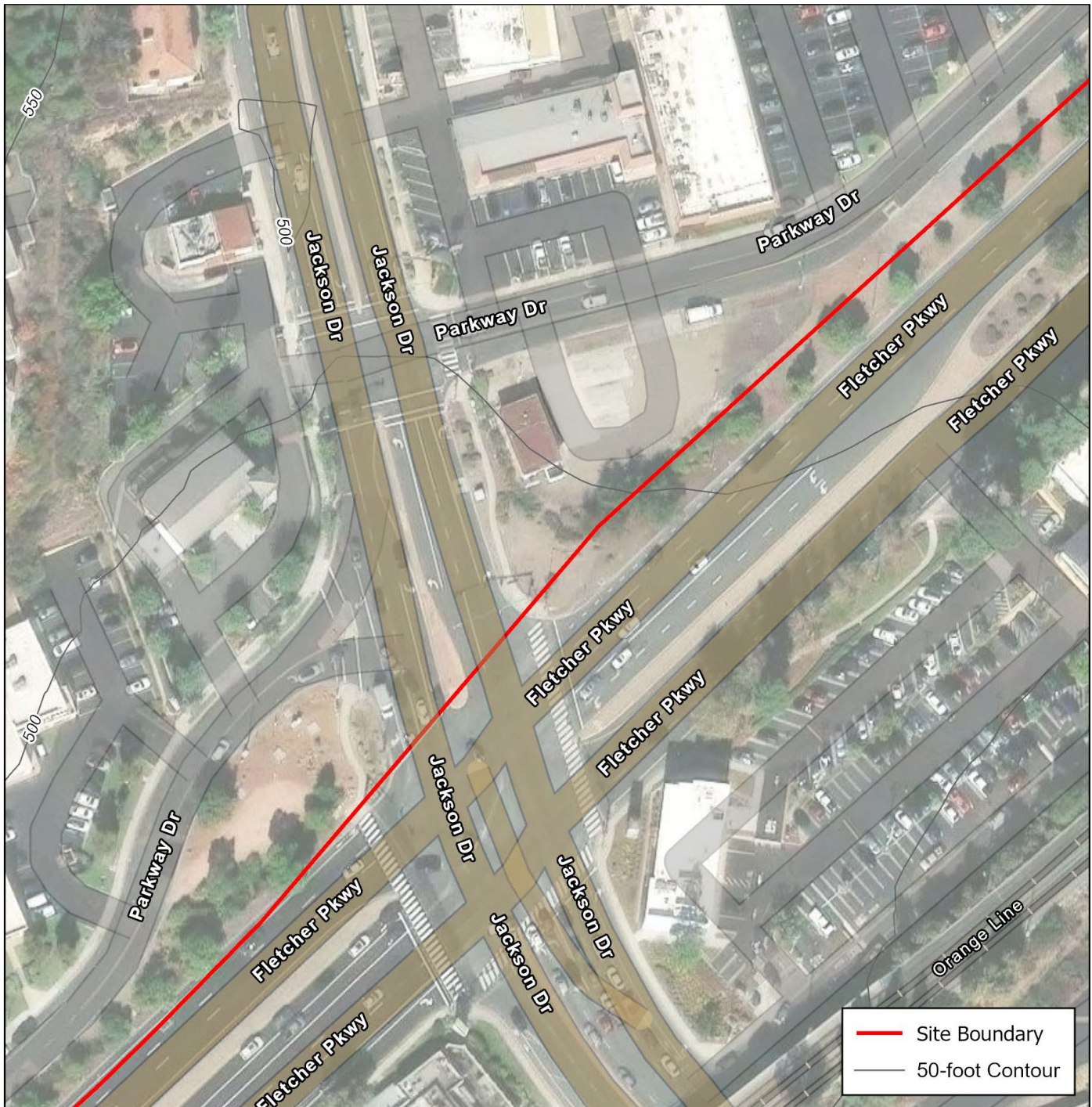


Scale 1:1,200
1 inch = 100 feet

Sketch Map
El Monte Pipeline
San Diego County, California
Page 12 of 18

Page 18 of 26
Drawn by: Rachel Nixon, Ryan Nordstrom, and Chelsea Barker-Switzer

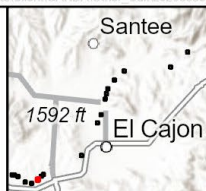
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Date of map: 2026



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NAD 1983 UTM Zone 11N

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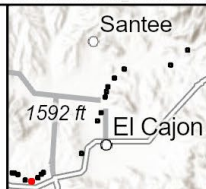
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Sketch Map
El Monte Pipeline
San Diego County, California
Page 13 of 18



NAD 1983 UTM Zone 11N

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0 15 30 Meters



Scale 1:1,200
1 inch = 100 feet

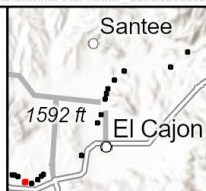
Sketch Map
El Monte Pipeline
San Diego County, California
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NAD 1983 UTM Zone 11N

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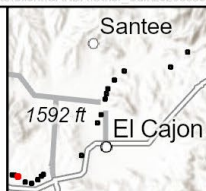
Sketch Map
El Monte Pipeline
San Diego County, California
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NAD 1983 UTM Zone 11N

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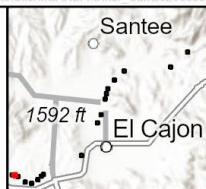
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Sketch Map
El Monte Pipeline
San Diego County, California
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NAD 1983 UTM Zone 11N

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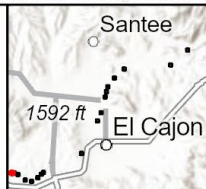
Sketch Map
El Monte Pipeline
San Diego County, California
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NAD 1983 UTM Zone 11N

0 50 100 Feet
0 15 30 Meters



Scale 1:1,200
1 inch = 100 feet

Sketch Map
El Monte Pipeline
San Diego County, California
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Resource Name or #: El Monte Pipeline

Recorded by: Rachel Nixon and Ryan Nordstrom Date: 12/09/2022

☒ Continuation ☐ Update

The El Monte Pipeline was constructed as part of a broader mid-twentieth-century effort to expand and modernize San Diego County's water infrastructure in response to increased demand associated with World War II and subsequent regional population growth. The pipeline, constructed between 1942 and 1948, forms part of a 12.2-mile water transmission system conveying water from the El Capitan and San Vicente Reservoirs to the Alvarado Water Treatment Plant. During this period, municipal water systems were expanded to support military installations, industrial activity, and residential development throughout the region, reflecting rapid wartime population increases and economic growth. The pipeline forms a component of an integrated network linking major storage reservoirs to treatment and distribution facilities (City of San Diego 2025; Fraser 2007).

The development of water conveyance infrastructure during the 1940s reflects regional efforts to secure reliable water supplies amid fluctuating hydrologic conditions and increasing demand during wartime and postwar expansion. San Diego experienced substantial population growth and industrial expansion during World War II, placing significant strain on existing water resources and necessitating the development of expanded water delivery systems (Fraser 2007).

The alignment traverses a variety of settings, including developed urban areas, transportation corridors, and previously disturbed utility rights-of-way. As a result of ongoing urban development since the mid-twentieth century, much of the pipeline corridor is now located beneath or adjacent to roadways, sidewalks, landscaped areas, and other built environments. Surface expressions of the resource are limited to intermittent access points and appurtenances, which provide maintenance and operational access to the buried system.

The pipeline continues to function as an active component of the regional water conveyance system and remains in use for its original purpose, delivering water to the Alvarado Water Treatment Plant as part of the City's ongoing water supply system. Periodic maintenance, repair, and rehabilitation activities have occurred along the alignment; however, these efforts have generally been limited in scope and confined to localized areas within the established corridor. These activities have not altered the overall alignment, function, or system-level role of the pipeline within the regional water infrastructure network (City of San Diego 2025).

For the purposes of this record, the resource is documented within the limits of the project Area of Potential Effects (APE), which consists of discrete, non-contiguous segments corresponding to access points, valve locations, and other localized work areas. The pipeline extends beyond the study area; therefore, the recorded segments do not represent the full extent of the resource.

The El Monte Pipeline has not been formally evaluated for eligibility for listing in the National Register of Historic Places (NRHP). For the purposes of this study, the El Monte Pipeline is assumed eligible as a historic property under Section 106 and as a historical resource under California Environmental Quality Act (CEQA).

All ground-disturbing activities associated with the current undertaking are confined to previously disturbed areas within the established pipeline corridor. Project-related work is limited to localized locations and does not involve modification of the overall alignment or function of the pipeline. As such, the broader system context and operational continuity of the resource remain intact.

City of San Diego

2025 *An Ordinance of the Council of the City of San Diego Approving the First Amendment to the Consultant Agreement (H197037) with Kleinfelder, Inc. for Professional Engineering Services for Design of El Monte Water Transmission Pipeline Rehabilitation Project (S-10008) and Authorizing Related Actions.* Ordinance Number O-219911, January 23, 2025. Accessed on May 11, 2026, from: https://docs.sandiego.gov/council_reso_ordinance/rao2025/O-21911.pdf.

Fraser, Scott A.

2007 *The Need for Water: The Federal Government and the Growth of San Diego, 1940-1955.* Journal of San Diego History 53(1-2).

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

Primary#:
HRI#:
Trinomial:

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Resource Name or #: El Monte Pipeline

Recorded by: Rachel Nixon and Ryan Nordstrom Date: 12/09/2022

☒ Continuation ☐ Update

P5a. Photograph: (Continued from Primary Record, page 1).



Photo 1. Overview of APE and survey area. View facing northeast.



Photo 2. Overview of "ISO valve." View facing north-northwest.



Photo 3. Overview of APE with buried Mainway. View facing north.



Photo 4. Overview of inaccessible areas. View facing east.



Photo 5. Overview of APE/survey area from fenceline. View facing northwest.



Photo 6. Grossmont Tunnel access overview. View facing west.

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

Primary #:
HRI #:
Trinomial:

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Resource Name or #: El Monte Pipeline

L1. Historic and/or Common Name: El Monte Pipeline (Proposed Pipeline Alignment)

L2. a. Portion Described: ☐ Entire Resource ☒ Segment ☐ Point Observation Designation:

b. Location of point segment: Project alignment within existing developed corridor/right-of-way in El Monte area.

NE Extent: Zone N; NAD83 Conus: 509978 mE / 3636621mN Elevation: Not recorded.

SW Extent: Zone 11N; NAD83 Conus: 496222 mE / 3627068mN Elevation: Not recorded.

L3. Description: The El Monte Pipeline Project consists of a proposed underground pipeline alignment within an existing developed corridor. The feature includes a linear trench anticipated to be excavated for pipeline installation. The alignment follows previously disturbed areas associated with prior utility installation, roadway development, and related grading activities.

Excavation is expected to occur within previously disturbed sediments, consisting primarily of redeposited fill materials. No intact structural elements or cultural features are associated with this segment of the alignment. The existing pipeline varies in diameter from approximately 48 inches to 68 inches (approximately 4 to 6.7 feet), based on project design information

L4. Dimensions:

a. Top Width: 3 – 6 feet

b. Bottom Width: 2 – 4 feet

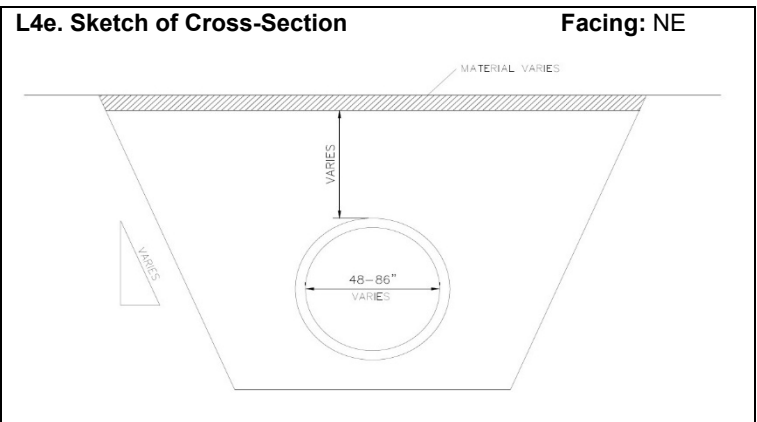
c. Depth: up to 20 feet

d. Length of Segment: ~450 linear feet (open trench replacement only)

L5. Associated Resources: None identified.

L6. Setting: Mixed developed and natural setting characterized by roadway corridors, utility infrastructure, open grasslands, and foothill terrain. The surrounding landscape exhibits extensive prior disturbance from road construction, utility installation, and adjacent development.

L7. Integrity Considerations: Integrity is considered low due to extensive prior disturbance associated with utility installation, grading, and development. The project alignment does not retain characteristics necessary to convey historical significance.



L8a. Photograph, Map or Drawing



L8b. Description of Photo, Map, or Drawing: Grossmont Tunnel access overview. View facing west.

L9. Remarks: The feature represents a segment of the El Monte pipeline corridor constructed in the 1940s and subject to extensive prior disturbance from installation and maintenance.

L10. Form Prepared by: Megan Hawkins

L11. Date: 05/12/2026