

## 11011 Torreyana Road Project

## Archaeological Resources Report

December 2022 | 00022.00016.001

Submitted to:

## City of San Diego

Planning Department 1010 Second Avenue, Suite 1200 San Diego, CA 92101

Prepared for:

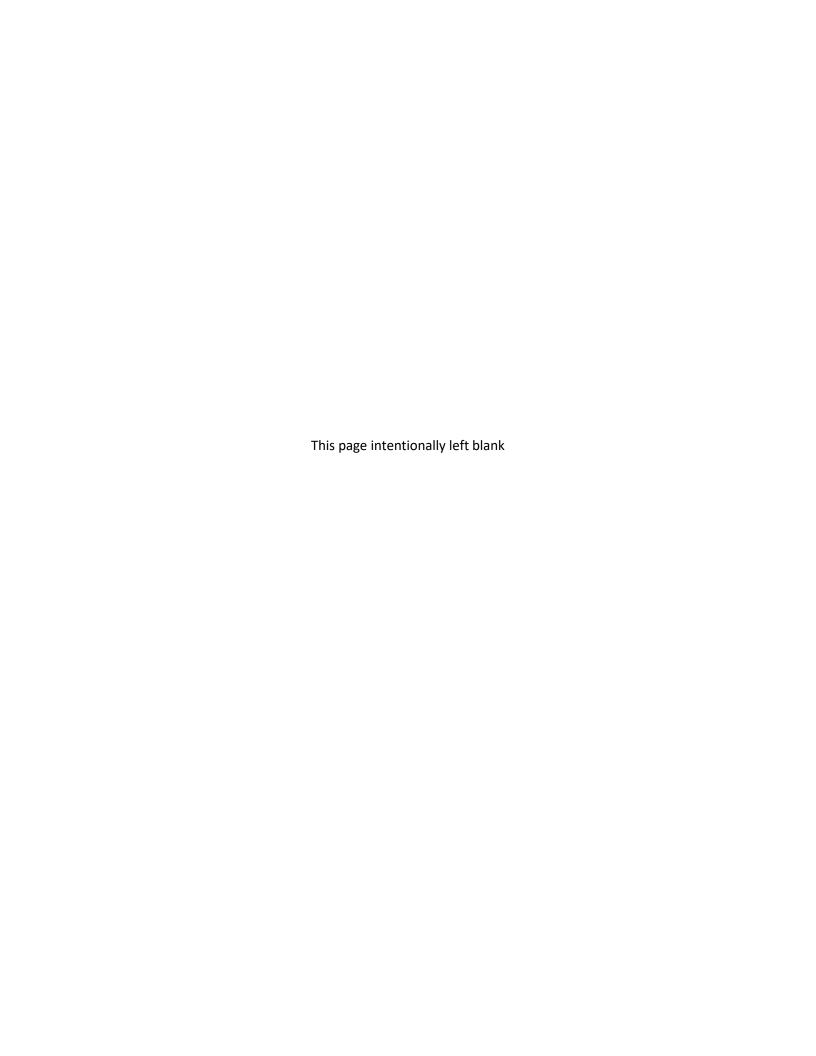
## **Bridgewest Group**

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Prepared by:

**HELIX Environmental Planning, Inc.** 

7578 El Cajon Boulevard La Mesa, CA 91942

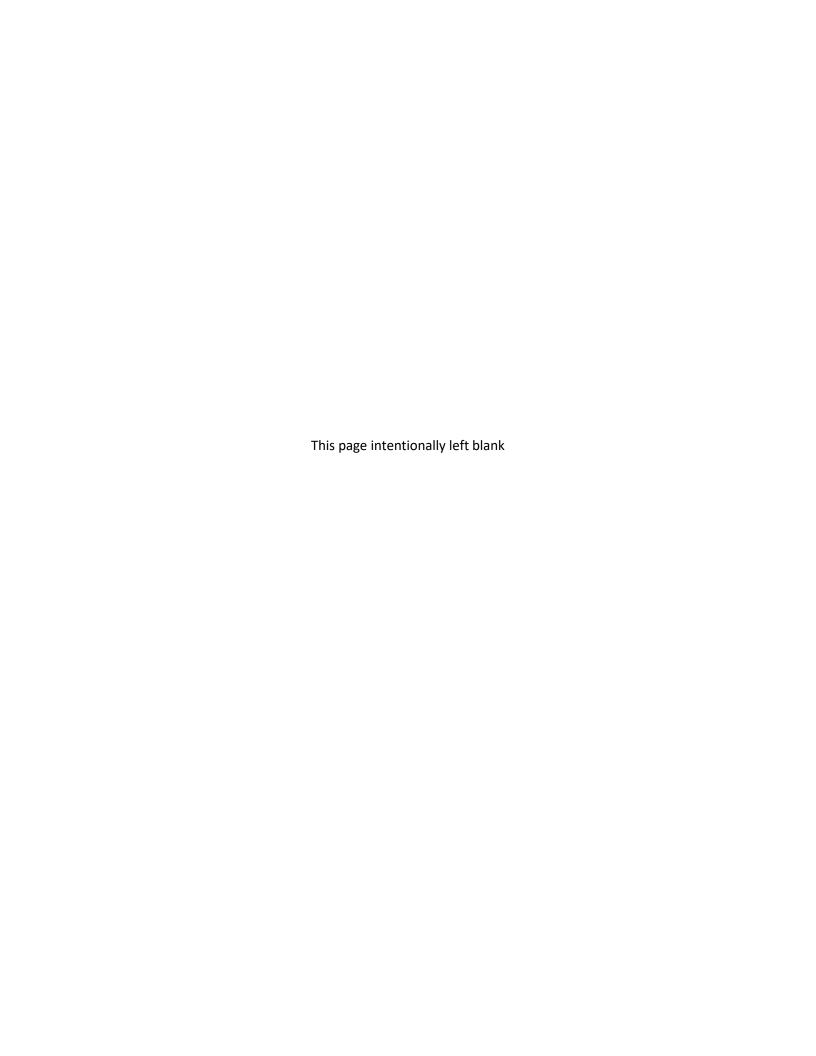


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Figure 5: Location of Archaeological Site P-37-040188

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## I. PROJECT DESCRIPTION AND LOCATION

This report documents the cultural resources study for the 11011 Torreyana Road Project (project). The project includes one parcel, approximately 10.1 acres in total, located within the University Community Plan area of the City of San Diego (City), south of Los Peñasquitos Lagoon and west of Interstate 5 (I-5) (Figure 1, *Regional Location*). The project area is located within Township 14 South, Range 3 West and Township 15 South, Range 3 West, in the Pueblo Lands of San Diego, on the Del Mar U.S. Geological Survey (USGS) topographic quadrangle (Figure 2, *USGS Topography*). The proposed project parcel is situated east of North Torrey Pines Road, at the northeast corner of Torreyana Road and Callan Road, within Assessor's Parcel Number (APN) 340-010-29-00 (Figure 3, *Aerial Photograph*). The eastern portion of the parcel contains an approximately seven-acre biological open space easement that was quitclaimed by the City to the State of California, according to a Quitclaim Deed recorded in 1984.

The project consists of the redevelopment of the current property, which is comprised of an existing research lab/office building constructed in the early 1980s and associated appurtenances (parking, mechanical yard buildings, landscaping). The current building, parking structure, and auxiliary buildings will be demolished, and a new life science building will be constructed in its place (Figure 4, Site Plan).

This report details the methods and results of the cultural resources study for the project, which included a records search, a Sacred Lands File search, tribal outreach, a review of historic maps and aerial photographs, and a field survey with a Kumeyaay Native American monitor.

## II. SETTING

### **Natural Environment (Past and Present)**

The project area is located within the coastal plain of western San Diego County, where the climate is characterized as semi-arid steppe, with warm, dry summers and cool, moist winters (Hall 2007; Pryde 2004). This coastal plain lies along the westernmost area of the Peninsular Ranges geomorphic province of southern California. The project area is situated on the lower step of a multi-step mesa, approximately 0.95 mile from the Pacific Ocean to the west, with the Soledad Valley/Peñasquitos Lagoon approximately 1.2 miles to the north. Development in the project vicinity is characterized by a mixture of residential, large-scale recreational (golf course), commercial, and research and development facilities, as well as area of open space/wildlands. The elevation of the project area ranges from approximately 365 to 435 feet above mean sea level (AMSL).

Geologically, the project area is underlain by very old paralic deposits dating to the middle to early Pleistocene age (Kennedy and Tan 2008). The soils mapped for the project area consist of the loamy alluvial land-Huerhuero complex, steep gullied land, and terrace escarpments; both the Carlsbad and Chesterton series are present within the project area as well (Natural Resources Conservation Service 2022). Of these, loamy alluvial land-Huerhuero complex, 9 to 50 percent slopes, severely eroded, predominates within the project area.

According to Bowman (1973:35), natural vegetation for this soil series is chamise, black sage, sumac, and annual grasses and forbs. Various drainages in the vicinity, including Peñasquitos Creek, would have made fresh water easily accessible to native populations living in the area.

Prehistorically, the natural vegetation in the project area and vicinity consisted mostly of Diegan coastal sage scrub and southern mixed chaparral vegetation, with areas of grassland intermittent in the scrub areas, and riparian and fresh water and salt marsh communities present along nearby slough and creek areas. The Diegan coastal sage scrub community would have covered most of the level terrace areas, while southern mixed chaparral vegetation would have been present on the slopes of the ravines and canyons extending down from the terrace areas (Beauchamp 1986; Munz 1974).

Prehistorically, plants of the Diegan coastal sage scrub community likely included California sagebrush (Artemisia californica), white sage (Salvia apiana), flat-top buckwheat (Eriogonum fasciculatum), broom baccharis (Baccharis sarothroides), wild onion (Allium haematochiton), laurel sumac (Malosma laurina), San Diego sunflower (Bahiopsis laciniata), golden-yarrow (Eriophyllum confertiflorum), sawtooth goldenbush (Hazardia squarrosa), yucca (Yucca schidigera, Hesperoyucca whipplei), prickly pear cactus (Opuntia sp.), and scrub oak (Quercus dumosa). This community would have covered most of the mesa and canyons in the area, interspersed with areas of native grasslands (Stipa, Elymus, Poa, Muhlenbergia). In addition to some of the plants in the scrub community, plants characteristic of the southern mixed chaparral include toyon (Heteromeles arbutifolia), chamise (Adenostoma spp.), mission manzanita (Xylococcus bicolor), wart stemmed ceanothus (Ceanothus verrucosus), and mariposa lilies (Calochortus sp.). Prior to historic and modern activities, adjacent major drainages such as Peñasquitos Creek contained extensive stands of riparian communities, with plants such as western sycamore (Platanus racemosa), Fremont cottonwood (Populus fremontii), coast live oak (Quercus agrifolia), and willow (Salix sp.) (Beauchamp 1986; Lightner 2006; Munz 1974). Plant species naturally occurring in the project area and vicinity are known to have been used by native populations for food, medicine, tools, ceremonial, and other uses, while many of the animal species living within these communities (such as deer, small mammals, and birds) would have been used by native inhabitants as well (Christenson 1990; Hedges and Beresford 1986; Luomala 1978).

Major wildlife species found in this environment prehistorically were coyote (*Canis latrans*); mule deer (*Odocoileus hemionus*); grizzly bear (*Ursus arctos*); mountain lion (*Puma concolor*); desert cottontail (*Sylvilagus audubonii*); jackrabbit (*Lepus californicus*); and various rodents, the most notable of which are the valley pocket gopher (*Thomomys bottae*), California ground squirrel (*Ostospermophilus beecheyi*), and dusky footed woodrat (*Neotoma fuscipes*) (Head 1972). Desert cottontails, jackrabbits, and rodents were very important to the prehistoric diet; deer were somewhat less significant for food, but were an important source of leather, bone, and antler (Christenson 1990; Luomala 1978).

### **Ethnohistory**

Based on ethnographic data, two linguistically distinct populations, the Hokan-based Yuman-speaking peoples (Kumeyaay) and the Takic-speaking peoples (Luiseño), inhabited the San Diego County area. The name Luiseño derives from Mission San Luis Rey de Francia and has been used to refer to the Indian people associated with that mission, while the Kumeyaay people are also known as Ipai, Tipai, or Diegueño (named for Mission San Diego de Alcala). Agua Hedionda Creek, extending east from the coast and located north of the project, has often been described as the division between the territories of the Luiseño and the Kumeyaay people (Bean and Shipek 1978; Luomala 1978; White 1963), but Kroeber (1925) has the boundary farther south and encompassing the Escondido area.

The project area, in the southern area of the county, is in the traditional territory of the Kumeyaay people, whose population in San Diego in the late 1700s was estimated to be 20,000. The Kumeyaay

lived in semi-sedentary, politically autonomous villages or rancherias. Most rancherias were the seat of a clan, although it is thought that, aboriginally, some clans had more than one rancheria and some rancherias contained more than one clan, often depending on the season within the year (Luomala 1978). Each village was comprised of many households, and groups of villages were part of a larger social system, referred to as a consanguineal kin group (cimuL) (Carrico 1998). Campsites and villages were chosen based on proximity to water, boulder outcrops, environmental protection, and availability of plants and animals (Luomala 1978). Consequently, many of the Kumeyaay villages or rancherias were in river valleys and along the shoreline of coastal estuaries (Bean and Shipek 1978; Carrico 1998; Kroeber 1925).

Several major Kumeyaay villages were ethnographically documented along the southern coastal area. In closest proximity to project area was the village of Ystagua, located approximately 1.7 kilometers (1.05 miles) to the southeast, along Soledad Valley (Carrico and Taylor 1983). The village was still occupied at the time of early European contact as documented by the Spaniards who visited it in 1769 (Carrico 1977a). Also, as noted above, archaeological evidence indicates that this village location was occupied repeatedly over a period of several thousand years. Another nearby ethnographic village, also documented by the Spaniards in 1769, was the village of Jamo (Rinconada), located approximately 10.8 kilometers (6.7 miles) to the south of the project area, at the mouth of the Rose Canyon drainage on Mission Bay (Carrico 1977a; Winterrowd and Cardenas 1987).

## History

While Juan Rodriguez Cabrillo visited San Diego briefly in 1542, the beginning of the historic period in the San Diego area is given as 1769. In the mid-eighteenth century, Spain had escalated its involvement in California from exploration to colonization (Weber 1992) and in that year, a Spanish expedition headed by Gaspar de Portolá and Junípero Serra established the Royal Presidio of San Diego. Portolá then traveled north from San Diego seeking suitable locations to establish military presidios and religious missions to extend the Spanish Empire into Alta California.

Initially, both a mission and a military presidio were located on Presidio Hill overlooking the San Diego River. A small pueblo, now known as Old Town San Diego, developed below the presidio. The Mission San Diego de Alcalá was constructed in its current location five years later. The missions and presidios stood, literally and figuratively, as symbols of Spanish colonialism, importing new systems of labor, demographics, settlement, and economies to the area. Cattle ranching, animal husbandry, and agriculture were the main pursuits of the missions.

Although Mexico gained its independence from Spain in 1821, Spanish patterns of culture and influence remained for a time. The missions continued to operate as they had in the past, and laws governing the distribution of land were also retained in the 1820s. Following secularization of the missions in 1834, large ranchos were granted to prominent and well-connected individuals, ushering in the Rancho Era, with the society making a transition from one dominated by the church and the military to a more civilian population, with people living on ranchos or in pueblos. With the numerous new ranchos in private hands, cattle ranching expanded and prevailed over agricultural activities.

American governance began in 1848, when Mexico signed the Treaty of Guadalupe Hidalgo, ceding California to the United States at the conclusion of the Mexican–American War. A great influx of settlers to California and the San Diego region occurred during the American Period, resulting from several

factors, including the discovery of gold in the state in 1848, the end of the Civil War, the availability of free land through passage of the Homestead Act, and later, the importance of San Diego County as an agricultural area supported by roads, irrigation systems, and connecting railways. The increase in American and European populations quickly overwhelmed many of the Spanish and Mexican cultural traditions, and increased the rate of population decline among Native American communities.

## III. AREA OF POTENTIAL EFFECT (APE)

The Area of Potential Effects (APE) for this study is established as the approximately 10.1-acre parcel (APN 340-010-29-00) located at 11011 Torreyana Road, which consists of approximately 3.1 acres of mostly developed space and an approximately seven-acre open space easement (Figure 3).

## IV. STUDY METHODS

#### **Archival Research**

HELIX conducted a records search at the South Coastal Information Center (SCIC) on December 7, 2022. The search encompassed the proposed project area and a one-mile radius. The records search included the identification of previously recorded cultural resources, locations and citations for previous cultural resources studies, and a review of resources listed in the National Register of Historic Places (NRHP), California Register of Historical Resources (CRHR), California Historical Landmarks, California Points of Historic Interest, and City of San Diego Historical Resources Register. Record search maps are included as Confidential Appendix A, bound separately. Tables summarizing the records search results are provided as Attachments D and E.

Historical maps and aerial photographs were reviewed to assess the potential for historical structural resources and historical archaeological resources, including the 1903 and 1930 USGS La Jolla (1:62,500); 1943 USGS Del Mar (1:31,680); and 1953, 1967, 1975, and 1994 USGS Del Mar (1:24,000) topographic maps; as well as aerial photographs from between 1932 and 1981 (NETR Online 2022; UCSB Digital Library 2022).

### **Native American Contact Program**

HELIX contacted the Native American Heritage Commission (NAHC) on December 1, 2022, to request a search of its Sacred Lands Files. Letters were sent on December 7, 202022 to Native American representatives and interested parties identified by the NAHC. Native American correspondence is included as Confidential Appendix B.

#### **Field Survey**

The project area was surveyed by HELIX archaeologist James Turner and Kumeyaay Native American monitor Annette Osuna of Misschief Cultural Monitoring, Inc., on December 13, 2022. The project APE consists of a parking garage and a triangular shaped building, set on a parcel overlooking a deep drainage; the drainage is also included in the APE, although it is outside the proposed development footprint. Reconnaissance was used to inspect under thick brush within the undeveloped areas of the APE that were accessible and on the sloped ground along the eastern edge of the developed portion of the APE; parallel transects were not possible, due to the thick vegetation and extremely steep slopes.

## V. RESULTS OF STUDY

## **Background Research**

SCIC has a record of 180 reports on file within a one-mile radius of the project area. Of these, only three studies overlap the APE—a cultural resources inventory of the San Diego coast state beaches, the results of a surface and subsurface testing of archaeological sites within the Torrey Pines Science Park, and the results of an archaeological and geospatial investigation of fire-altered rock features at the Torrey Pines State Reserve. Additionally, HELIX conducted a cultural resource study in January 2021 for the property immediately south of the project APE (Robbins-Wade 2022)—this report was not captured by the records search.

A total of 80 cultural resources are recorded within one mile of the project APE, one of which, P-37-040188 (SDM-W-1075), overlaps with the APE (Figure 5, Location of Archaeological Site P-37-040188, bound separately in Confidential Appendix C). During the 2022 HELIX study for the adjacent parcel (Robbins-Wade 2022), a review of in-house records identified one resource, SDM-W-1075, mapped within that parcel and the current project APE. HELIX prepared a site form and submitted it to the SCIC the site has subsequently been documented as P-37-040188. During a survey conducted in the 1970s of a larger area that contained the project site, WESTEC Services (WESTEC) documented SDM-W-1075 within the western portion of the project area. The resource was noted to be a surface scatter of stone tools and flakes described as being "of moderate importance" (Carrico 1977b). WESTEC conducted surface and subsurface testing of multiple resources in the area in 1977; all visible artifacts at SDM-W-1075 were collected at that time and, due to the surficial nature of the resource, neither testing nor additional fieldwork was conducted. A total of 130 artifacts were recovered from SDM-W-1075, consisting of ground stone and flaked stone tools, a projectile point, a single piece of ceramic, and more than 100 flakes and pieces of debitage. It was noted that the artifacts recovered from the site represent material that is usually associated with the manufacture of tools and quarrying activities; based on this and a comparison of other similar sites, it was determined that this resource was likely an area where lithic resources were obtained, flaked, and taken to a nearby campsite. Because the artifacts at site W-1075 were collected and analyzed, WESTEC concluded that "the data collected from this site coupled with the preservation of the recovered artifacts ensure that, although the physical manifestation of site W-1075 could be destroyed by construction, the valuable data contained therein will be preserved" (Carrico 1977b). SDM-W-1075 was recorded at the San Diego Museum of Man (now the Museum of Us) but it was never recorded at SCIC and did not have Primary numbers or trinomials assigned to it. HELIX prepared a Department of Parks & Recreation (DPR) site record for SDM-W-1075 based on Carrico's information (1977b), which was submitted to SCIC; the site has been assigned the Primary number P-37-040188 and the trinomial CA-SDI-23327.

No structures are visible in the project area on the 1903 or 1930 La Jolla (1:62,500) topographic maps, though the Southern California Railroad is recorded to the east. The 1953 Del Mar (1:24,000) topographic map depicts the Coast Highway 101 west of the project — this highway would later become North Torrey Pines Road. The Southern California Railroad was also relabeled as the Atchison, Topeka, and Santa Fe Railway in the 1953 map. The subsequent 1967 and 1975 Del Mar topographic maps depict a trail or light-use road running through the project area. This road is not present on the 1994 Del Mar topographic map; instead, a paved road and several structures are visible in the vicinity of the project area. Between 1979 and 1980, the western portion of the project APE was graded, and by 1981 the existing building within the project site is shown on aerial photographs as being constructed.

### **Native American Contact Program**

The NAHC indicated in a response dated December 16, 2022, that the search of their Sacred Lands File was completed for the project with negative results. A list of tribal contacts from whom additional information can be solicited was provided with the NAHC's response; letters were sent to these contacts on December 7, 2022. To date, one response has been received. Viejas Band of Kumeyaay Indians (Viejas) responded on December 20, 2022 that there are known cultural resources within or adjacent to the project area. They request that a Kumeyaay cultural monitor be on site for all ground-disturbing activities. If additional responses are received, they will be forwarded to City staff. Native American correspondence is included as Confidential Appendix B.

## **Field Survey**

Due to the developed nature of the project site, most of the ground surface within the proposed development footprint of the project was inaccessible or otherwise unviewable due to buildings, paved driveways and parking areas, and landscaped berms (Site Photographs; Attachment F). What ground surface was visible was located along the roadway and within the northern section of the APE. Within that area, the visible soils consisted of medium to dark brown silty loam. All accessible areas of the APE were thoroughly checked for cultural resources—none were observed within the project area. The eastern, undeveloped portion of the project within the biological open space easement could not be thoroughly surveyed, due to thick vegetation and steep slopes; however, this area is not proposed for development under the current project plan.

One objective of the field survey was to gauge the depth of grading that occurred during the construction of the existing structures on site, and to determine whether the soil was graded to depths below that which would contain cultural resources. Due to the sloped nature of the surrounding landscape, it appeared as though the property was graded approximately three to ten feet below the original ground surface, with the southern edge of the property sitting at a lower elevation than the western edge.

## VI. RECOMMENDATIONS

Although the project is in an area of cultural resource sensitivity, the proposed development footprint has previously been graded to below potentially cultural levels. In addition, impacts to site P-37-040188 (SDM-W-1075) were considered mitigated through artifact collection and documentation prior to development of the existing buildings (Carrico 1977b). Based on this, the project will have no significant effect on archaeological resources, and no further measures are recommended.

Although there is also no evidence to suggest the presence of human remains, in the unlikely event that human remains are encountered during ground-disturbing activities, all work shall cease, and the county coroner shall be contacted, per the California Public Resources Code. Should the remains be identified as Native American, the NAHC shall be contacted within 48 hours to provide a most-likely descendant to determine appropriate actions.

VII. SOURCES CONSULTED	DATE						
National Register of Historic Places	Month and Year: December 2022						
California Register of Historical Resources	Month and Year: December 2022						
City of San Diego Historical Resources Register	Month and Year: December 2022						
Archaeological/Historical Site Records:							
South Coastal Information Center	Month and Year: December 2022						
VIII. CERTIFICATION	Title: Cultural Resources Project Manager						
Preparer: Nicole Falvey, BA  Signature:	Date: 12/22/2022						
Chicole Falvey							
Preparer: James Turner, M.A., RPA	Title: Principal Investigator						
Signature:	Date: 12/22/2022						

## IX. ATTACHMENTS

- A National Archaeological Database Information
- B Bibliography
- C Maps/Figures
  - Regional Location
  - USGS Topography
  - Project Vicinity (Aerial Photo)
  - Site Plan
  - Location of Archaeological Site P-37-040188
- D Table of Previous Investigations Conducted within One Mile of the Project Area
- E Table of Previously Recorded Cultural Resources within One Mile of the Project
- F Site Photographs

## X. CONFIDENTIAL APPENDICES (Bound Separately)

- A Records Search Maps
- B Native American Correspondence
- C Figure 5: Location of Archaeological Site P-37-040188

## Attachment A

National Archaeological Database Information

#### NATIONAL ARCHAEOLOGICAL DATA BASE INFORMATION

Authors: Nicole Falvey, BA and James Turner, M.A., RPA

Consulting Firm: HELIX Environmental Planning, Inc., 7578 El Cajon Boulevard,

La Mesa, CA 91942, (619) 462-1515

Report Date: December 2022

Report Title: Archaeological Resources Report Form, 11011 Torreyana Road

Prepared for: Bridgewest Group

Contract number: HELIX Project No. 04907.00001.001

USGS quadrangle: Del Mar (7.5' series)

Acreage: Approximately 10.1 acres

Keywords: Archaeological survey; City of San Diego; University Community Plan area;

Township 15 South, Range 3 West; no archaeological resources observed; SDM-W-1075 previously recorded, apparently destroyed, P-37-040188

(CA-SDI-23327)

## Attachment B

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## Attachment B Bibliography

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### **UCSB Digital Library**

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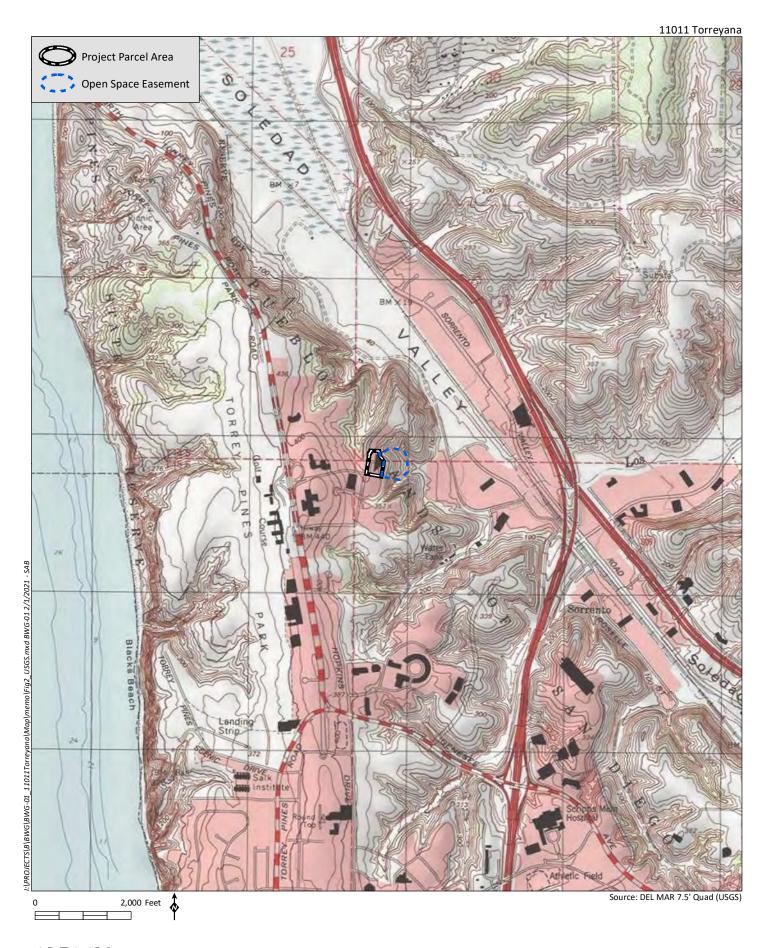
## Attachment C

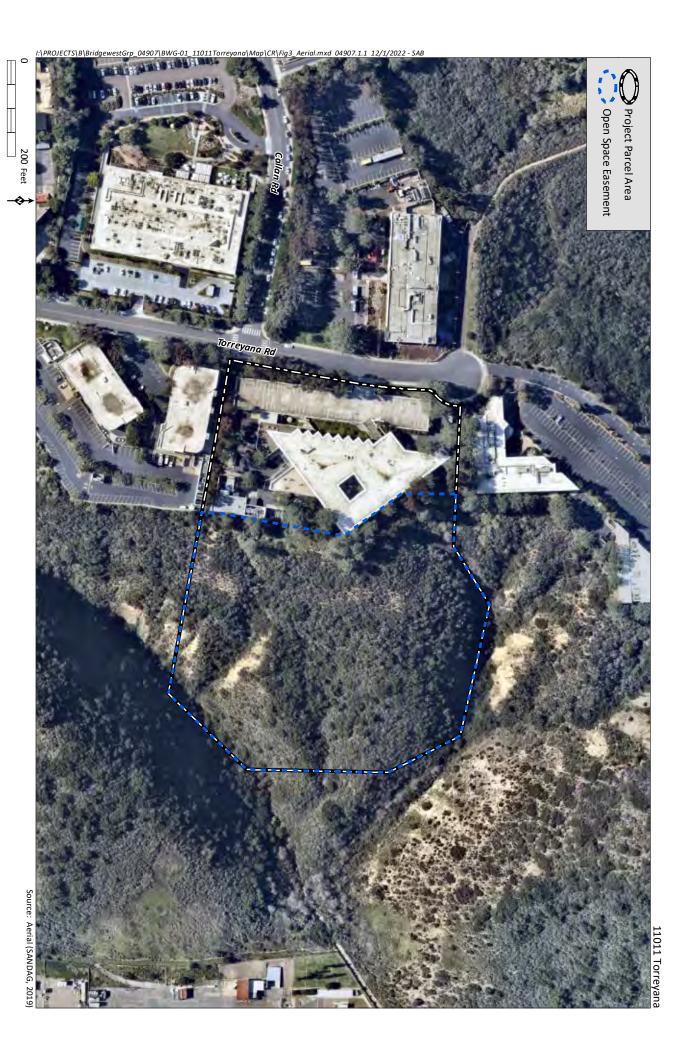
Maps/Figures



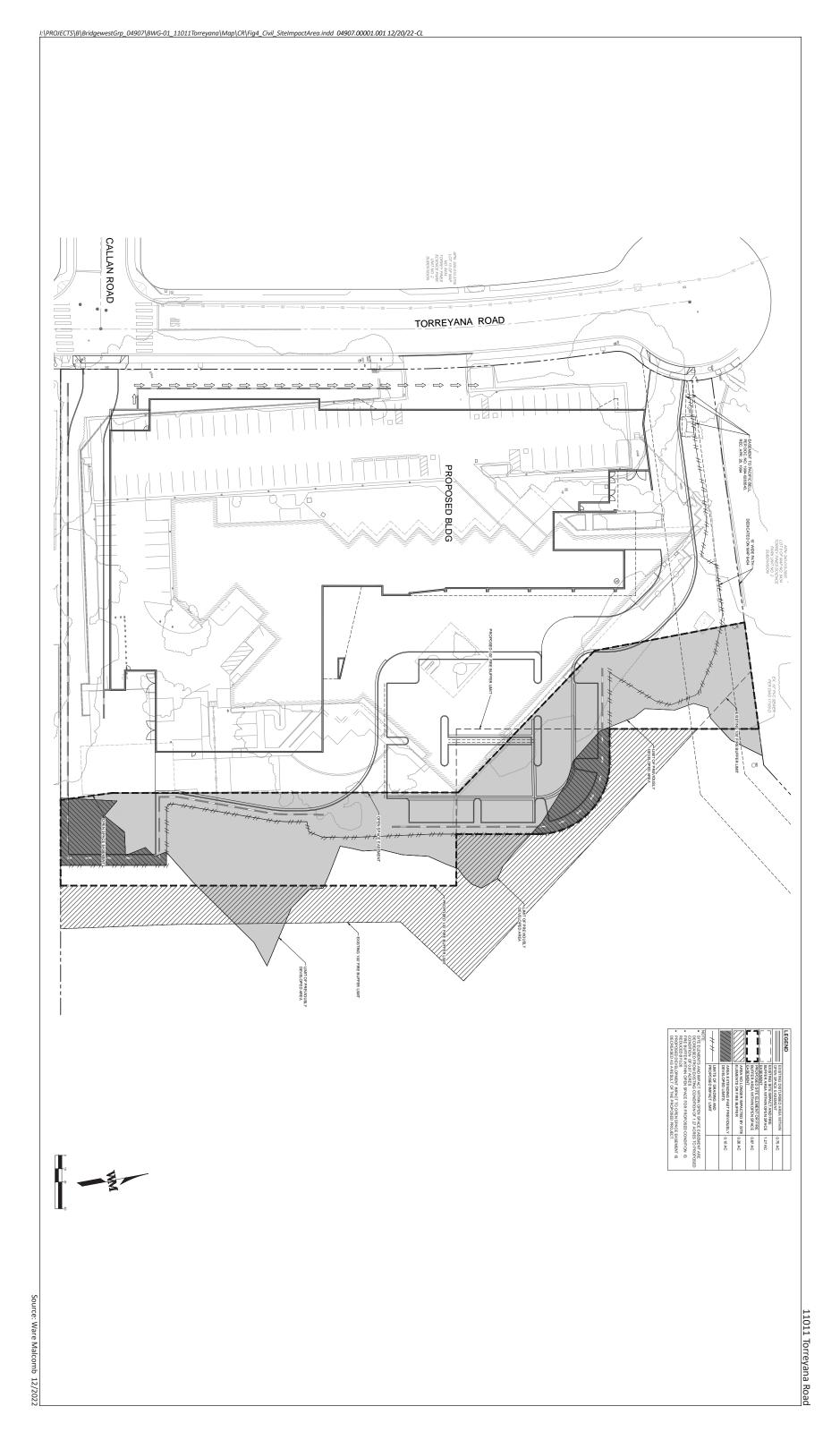
8 Miles

Source: Base Map Layers (SanGIS, 2016)









Site Plan
Figure 4

## Attachment D

Table of Previous Investigations Conducted within One Mile of the Project Area

SD-00648	SD-00605	SD-00604	SD-00596	SD-00573	SD-00419	SD-00281	SD-00279	SD-00230	SD-00182	SD-00012	SD-00007	Report No.
NADB-R - 1120648; Voided - CARRICO24	NADB-R - 1120605; Voided - CITY SD 1	NADB-R - 1120604; Voided - CITY SD 2	NADB-R - 1120596; Voided - CHEEVER06	NADB-R - 1120573; Voided - CARRILLO03	NADB-R - 1120419; Voided - CARRICO136	NADB-R - 1120281; Voided - CARRICO63	NADB-R - 1120279; Voided - CARRICO58	NADB-R - 1120230; Voided - CARRICO40	NADB-R - 1120182; Voided - BARTER 01	; Voided - MSA 09	NADB-R - 1120007; Voided - DAY 01	. Other IDs
1977	1986	1986	1986	1979	1982	1978	1978	1977	1986	1979	1979	Year
Carrico, Richard	Dugan, Diana L.	Dugan, Diana L.	Cheever, Dayle and Dennis Gallegos	Carrillo, Charles and Charles Bull	Carrico, Richard	Carrico,Richard	Carrico, Richard	Carrico, Richard	Barter, Eloise Richards	MULTI SYSTEMS ASSOCIATES,INC	Day, Sandra, Fraanklin, Randy, and Carrico, Richard L.	Author(s)
Archaeological Study of the Norwich-Kaiser- Dentt Industrial Lot	Proposed Mitigated Negative Declaration: Sorrento Northridge	Proposed Mitigated Negative Declaration: Driving Range Relocation of Torrey Pines Golf Course	Cultural Resource Survey of Brown-Leary Office Site, Sorrento Valley, California.	Linkabit Data Recovery Archaeological Testing at SDM-W-1076 San Diego, CA	Appendix E Archaeological and Historical Survey Report Sorreto Hills Community Plan.	Archaeological Study of the Proposed Sorrento West Industrial Complex San Diego, California.	Archaeological Study of the Proposed Wong Sorrento Industrial Buildings San Diego	Archaeological Study of the Commercial Proposed Sorrento Valley R&D Complex.	Torrey Pines State Reserves Resource Management Plan	SORRENTO VALLEY INDUSTRIAL PARK UNIT 8	Archaeological Investigation at Site W-1761: Torrey Pines Science Park Unit 3	Title
Westec Services, Inc.	City of San Diego	City of San Diego	WESTEC Services, Inc.	Recon	WESTEC Services, Inc.	WESTEC Services, Inc.	Westec Services, Inc.	WESTEC Services, Inc.	California State Archaeologist	MULTI SYSTEMS ASSOCIATES,INC	WESTEC Services, Inc.	Affiliation
37-001010, 37-001087, 37-001106, 37-004513, 37-004609, 37-004647, 37-005193, 37-005201			37-004647		37-000962	37-001010, 37-001064, 37-001087, 37-001106, 37-004513, 37-004609, 37-004647, 37-005193	37-001010, 37-001064, 37-001087, 37-001106, 37-004513, 37-004609		37-000196, 37-000198, 37-000199, 37-000200, 37-004517, 37-004625, 37-004626, 37-007223, 37-007224, 37-007225, 37-009588, 37-009597, 37-009595, 37-009600, 37-009601, 37-009602, 37-009603, 37-009604, 37-009606, 37-010637, 37-010647, 37-010647, 37-010647, 37-010647, 37-010647, 37-010647, 37-010647, 37-010647, 37-010647, 37-010647, 37-010647, 37-010647, 37-010647, 37-010647, 37-010647,	37-005826		Resources

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Report No.	SD-00652	SD-00680	SD-00773	SD-00809	SD-00827	SD-00974	SD-01010	SD-01149	SD-01397	SD-01583	SD-01625	SD-01628	SD-01638
Other IDs	NADB-R - 1120652; Voided - CARRICO18	NADB-R - 1120680; Voided - HECTOR 20	NADB-R - 1120773; Voided - CHEEVER12	NADB-R - 1120809; Voided - LAYLANDE14	NADB-R - 1120827; Voided - GALLEGO 71	NADB-R - 1120974; Voided - HECTOR 24	NADB-R - 1121010; Voided - GALLEGO 37	NADB-R - 1121149; Voided - LAYLANDE16	NADB-R - 1121397; Voided - EIDSNESS05	NADB-R - 1121583; Voided - WADE 04	NADB-R - 1121625; Voided - WESTEC 3	NADB-R - 1121628; Voided - WESTEC 01	NADB-R - 1121638; Voided - WOODWARD04
Year	1975	1986	1986	1985	1989	1986	1988	1986	1979	1985	1977	1978	1985
Author(s)	Carrico, Richard	Hector, Susan and Sue Wade	Cheever, Dayle and Dennis Gallegos	Laylander, Don	Gallegos, Dennis, Roxana Phillips, Andrew Pigniolo, Tom Demere, and Patricia M. Masters	Hector, Susan	Gallegos, Dennis, Carolyn Kyle, and Richard Carrico	Laylander, Don	Eidsness, Janet, Douglas Flower, Darcy Ike, and Linda Roth	Wade, Sue A.	WESTEC Services, Inc.	WESTEC Services, Inc.	Woodward, Jim and George Stammerjohan
Title	Archaeological and Historical Survey of the Higgins-Sorrento Valley Project (EQD No. 75-06-31P)	Excavation of a Portion of SDi-4513 The Rimbach Site City of San Diego, California.	Cultural Resource Survey and Test of SDi- 5218, LaJolla, California	Archaeological Survey Report for Proposed Widening and Ramp Construction Route I-5/Carmel Valley Road San Diego County.	A Cultural and Paleontological Inventory Update for the University of California at San Diego and Scripps Institution of Oceanography	Archaeological Survey of the Scripps Clinic Parking Structure (RECON Number R-1519)	CEQA Test and Evaluation of Prehistoric Site SDi-197 Sorrento Valley, San Diego, California	Thrird Addendum Archaeological Survey Report for Proposed Widening and Ramp Construction Route I-5/Carmel Valley Road San Diego County.	Archaeological Investigation of the Sorrento Valley Road Pipeline Project Limited Linear Test, City of San Diego SDM-W-654	Excavation of Five Sites in the Sorrento Hills Gateway Project Area SDM-W-2480, SDM-W-2481, SH-81-1, SH-81-2, and SH-81-3	Cultural Resources of the West Mira Mesa Planning Area	Archaeological Reconnaissance for Torrey Pines Science Park Unit No. 3	Resource Inventory Cultural Resources San Diego Coast State Beaches
Affiliation	Westec Services, Inc.	RECON	WESTEC	Caltrans	ERC Environmental and Energy Services	RECON	WESTEC Services, Inc.	San Diego State University CRM Center	Flower, Ike, and Roth Archaeological Consultants	RECON	WESTEC Services, Inc.	WESTEC Services, Inc.	Department of Parks and Recreation
Resources	37-001010, 37-001064, 37-001087, 37-001106	37-004513, 37-004609	37-005218	37-001010, 37-001103, 37-004615, 37-004647, 37-008121	37-000201, 37-000525, 37-004620, 37-004623, 37-004669, 37-007952, 37-008466, 37-008467, 37-008471, 37-008472, 37-009288, 37-011019		37-000197	37-004513		37-010686, 37-010687			37-004612, 37-006854, 37-009586, 37-009587, 37-009588, 37-009589, 37-009590, 37-009598

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SD-02316	SD-01920	SD-01869	SD-01853	SD-01795	SD-01660 SD-01666 SD-01695 SD-01794	Report No.
NADB-R - 1122316; Voided - SMITHB 203	NADB-R - 1121920; Voided - HANNA 08	NADB-R - 1121869; Voided - HECTOR 44	NADB-R - 1121853; Voided - HECTOR 60	NADB-R - 1121795; Voided - RECON 84	NADB-R - 1121666; Voided - WADE 18 NADB-R - 1121666; Voided - WADE 12A NADB-R - 1121695; Voided - POLAN 28 NADB-R - 1121794; Voided - SCHAEFER02	Other IDs
1991	1980	1984	1989	1981	1985 1986 1981 1987	Year
SMITH, BRIAN F.	Hanna, David Jr.	Hector, Susan	Hector, Susan, Dayle Cheever, and McMillan Davis	RECON-Regional Environmental Consultants	Wade, Sue A. Wade, Sue A. Polan, H. Keith Schaefer, Jerry and Michael C. Elling	Author(s)
THE RESULTS OF ARCHAEOLOGICAL STUDY FOR THE SDG&E PENASQUITOS-GENESSEE 69 KV TRANSMISSION LINE PROJECT, CITY OF SAN DIEGO	A Cultural Resource Inventory of the University of California at San Diego	Torrey Pines Science Park Archaeology	Significance Testing of a Portion of SDi-197: Torrey Enterprises-Sorrento Valley Property	Archaeological and Biological Survey Reports for the San Andres Project County of San Diego	Excavation of Five Sites in the Sorrento Hills Gateway Project Area SDM-W-2480, SDM-W-2481, SH-81-1, SH-81-2, and SH-81-3 Gonzales Canyon Sewer Line Soledad Valley West: An Archaeological Assessment An Assessment of Cultural Resources in Los Penasquitos Canyon Reserve San Diego, California	Title
BRIAN F. SMITH AND ASSOCIATES	RECON	RECON	RECON	RECON	ο ω π π π	Affiliation
	37-000525, 37-004624		37-000197		37-000197, 37-001103  37-000392, 37-000414, 37-000415, 37-005031, 37-001087, 37-001106, 37-005033, 37-005034, 37-005201, 37-005220, 37-005221, 37-005221, 37-005221, 37-005221, 37-005221, 37-005221, 37-008102, 37-008102, 37-008103, 37-008104, 37-008105, 37-008105, 37-008105, 37-008105, 37-008106, 37-008111, 37-008113, 37-008115, 37-008112, 37-008115, 37-008116, 37-008117, 37-008118, 37-008119, 37-008120, 37-008121,	Resources

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SD-02770	SD-02733	SD-02700	SD-02699	SD-02697	SD-02615	SD-02559	SD-02520	SD-02345	Report No.
NADB-R - 1122770; Other - 92041068; Voided - CITYSD 48	NADB-R - 1122733; Voided - WHITEHOU10	NADB-R - 1122700; Other - # 949; Voided - ALTER 07	NADB-R - 1122699; Voided - CARRICO160	NADB-R - 1122697; Voided - GROSS 27	NADB-R - 1122615; Voided - BARTEL 02	NADB-R - 1122559; Other - 2443A; Voided - WADE 44	NADB-R - 1122520; Other - 2216A; Voided - EIGHMEY04	NADB-R - 1122345; Voided - SMITHB 168	Other IDs
1993	1993	1992	1992	1990	1990	1992	1992	1991	Year
CITY OF SAN DIEGO	WHITEHOUSE, JOHN, FRANK RITZ, and DAYLE M. CHEEVER	ALTER, RUTH and MARY ROBBINS-WADE	CARRICO, RICHARD and ET AL	GROSS, TIMOTHY and MARY ROBBINS-WADE	BARTEL, BRAD	WADE, SUE	EIGHMEY, JAMES AND DAYLE CHEEVER	SMITH, BRIAN F.	Author(s)
SORRENTO HILLS COMMUNITY PLAN AMENDMENT/TORRY RESERVE HEIGHTS/SORRENTO HILLS PHASE 11, UNIT 4. SAN DIEGO COUNTY, CALIFORNIA	CULTURAL RESOURCE SURVEY AND ARCHAEOLOGICAL TEST EXCAVATIONS AT SDI-8121, 531, 8117, 10685 ON TORREY RESERVE HEIGHTS PARCEL, CITY OF SAN DIEGO	HISTORIC PROPERTIES INVENTORY FOR THE NORTH CITY WATER RECLAMATION PLANT EFFLUENT PIPELINE PROJECT (NORTH CITY AND EAST MISSION BAY PIPELINES) CLEAN WATER PROGRAM FOR GREATER SAN DIEGO, SAN DIEGO, CALIFORNIA	PHASE 1 HISTORIC PROPERTIES INVENTORY OF THE MID-COAST CORRIDOR TRANSPORTATION ALTERNATIVES, SAN DIEGO, CALIFORNIA	CULTURAL RESOURCE SURVEY AND ASSESSMENT FOR THE SORRENTO VALLEY ROAD REALIGNMENT AND UTILITY IMPROVEMENTS, SAN DIEGO, CALIFORNIA	ARCHAEOLOGICAL SURVEY REPORT: LANDS OF RANCHO CORTE MADERA VEGETATION MANAGEMENT PROJECT, SAN DIEGO COUNTY CALIFORNIA	CULTURAL RESOURCES RECONNAISSANCE FOR THE SDGE RECONDUCTOR ALIGNMENT CITY OF SAN DIEGO	SIGNIFICANCE TESTING ON A PORTION OF SDI-12581(SDM-W-6), A COASTAL ARCHAIC SITE, SAN DIEGO	RESULTS OF AN ARCHAEOLOGICAL STUDY FOR THE GENESEE AVENUE I-5 INTERCHANGE PROJECT	Title
CITY OF SAN DIEGO	RECON	AFFINIS	OGDEN ENVIROMENTAL AND ENERGY SERVICES CO	AFFINIS	DEPARTMENT OF ANTHROPOLOGY SAN DEIGO STATE UNIVERSITY	RECON	RECON	BRIAN F. SMITH AND ASSOCIATES	Affiliation
37-000531, 37-008117, 37-010685	37-000531, 37-008117, 37-008121, 37-010685	37-005017	37-000041, 37-000197, 37-000531, 37-000962, 37-001103, 37-004605, 37-004627, 37-008121, 37-009288, 37-010143, 37-010437, 37-011783, 37-012453, 37-012556, 37-012557, 37-012559, 37-012560	37-000197, 37-001103, 37-004647	37-009205, 37-009212, 37-010903, 37-011957				Resources

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Report No.	Other IDs	Year	Author(s)	Title	Affiliation	Resources
SD-02969	NADB-R - 1122969; Other - 2510A; Voided - CHEEVER48	1993	CHEEVER, DAYLE E.	CULTURAL RESOURCES SURVEY FOR THE TORREY VIEW ALLREDS/SORRENTO HILLS PROJECT IN THE CITY OF SAN DIEGO, CALIFORNIA	RECON	37-010686, 37-012122
SD-03045	NADB-R - 1123045; Voided - LOHSTRO01	2004	LOHSTROH, STEPHANIE	HISTORICAL RESOURCES SURVEY AND REPORT FOR THE LOS PENASQUITOS NORTH WETLAND CREATION PROJECT - REVISED	ASM AFFILIATES	
SD-03237	NADB-R - 1123237; Other - 93101080; Voided - CITYSD 101	1994	MONSERRATE, LAWRENCE C.	PENASQUITOS RELIEF TRUCK SEWER CITY COUNCIL APPROVAL	CITY OF SAN DIEGO	37-008124, 37-013492
SD-03304	NADB-R - 1123304; Voided - CHEEVER52	1993	CHEEVER, DAYLE	CULTURAL RESCOURCE SURVEY OF THE TORREY RESERVE TERRACE PROJECT AND INCLUDES THE MITIGATION MONITORING AND REPORTING PROGRAM	RECON	37-001106, 37-005826, 37-008116, 37-008117
SD-03305	NADB-R - 1123305; Voided - CHEEVER53	1996	CHEEVER, DAYLE, JOHN L.R. WHITEHOUSE, and FRANK RITZ	TORREY HILLS CULTURAL RESOURCE SURVEY AND ARCHAEOLOGICAL TEST EVXCAVATION: TECHNICAL APPENDICES	RECON	37-000531, 37-008117, 37-008121, 37-010685
SD-03410	NADB-R - 1123410; Voided - ASM 13	1991	Wade Sue	Cultural Resource Survey of the La Jolla Spectrum Property	ASM	
SD-03523	NADB-R - 1123523; Other - RECON NO 2925A; Voided - CHEEVER61	1998	CHEEVER, DYLE M and RUSSELL O COLLETT	RESULTS OF EXTENDED PHASE II SAMPLING AT CA-SDI-197, SORRENTO POINT PROJECT, SAN DIEGO, CAL (LDR NO 98-0677)	AMERICAN ASSETS, INC	37-000197
SD-03768	NADB-R - 1123768; Voided - CHEEVER64	1993	CHEEVER, DAYLE M., JOHN L.R. WHITEHOUSE, and FRANK RITZ	CULTURAL RESOURCE SURVEY AND ARCHAEOLOGICAL TEST EXCAVATIONS AT SDI-8121/SDI-531, SDI-8117, AND SDI10,685 ON THE TORREY RESERVE HEIGHTS PARCEL CITY OF SAN DIEGO, CALIFORNIA	NEWLAND CALIFORNIA	37-008117, 37-008121, 37-010685
SD-04174	NADB-R - 1124174; Voided - GALLEGO209	1999	GALLEGOS, DENNIS R. and NINA M. HARRIS	CULTURAL RESOURCE MONITORING REPORT FOR 11388 SORRENTO VALLEY ROAD CITY OF SAN DIEGO, CALIFORNIA	GALLEGOS AND ASSOCIATES	
SD-04322	NADB-R - 1124322; Voided - WESTEC60	1986	WESTEC SERVICES, INC. and CAROLYN KYLE	CULTURAL RESOURCE TESTING PROGRAM FOR SDI-12(W-662) LOCI L, M, N, &P PENASQUITOS CREEK	WESTEC	37-000012
SD-04330	NADB-R - 1124330; Voided - WESTEC63	1986	WESTEC	CULTURAL RESOURCE SURVEY: TEST OF SDI-5218, LA JOLLA	WESTEC	37-005218

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SD-04622	SD-04572	SD-04530	SD-04511	SD-04490	SD-04480	SD-04414	SD-04398	SD-04387	SD-04383	Report No.
NADB-R - 1124622; Voided - WAHOFFT08	NADB-R - 1124572; Other - AFFINIS JOB#1017; Voided - GROSS53	NADB-R - 1124530; Voided - WHITE 16	NADB-R - 1124511; Voided - CITYSD160	NADB-R - 1124490; Voided - HIX1	NADB-R - 1124480; Voided - ROSEN48	NADB-R - 1124414; Voided - ASM22	NADB-R - 1124398; Voided - KYLE101	NADB-R - 1124387; Voided - WESTEC43	NADB-R - 1124383; Voided - ERCE18	Other IDs
2001	1995	1995	1997	1995	1987	1979	1995	1977	1989	Year
WAHOFF, TANYA and JAMES CLELAND	GROSS, TIMOTHY G.	WHITE, CHRIS	CITY OF SAN DIEGO	HIX, ANN B. and CITY OF SAN DIEGO	ROSEN, MARTIN	ASM, INC.	KYLE, CAROLYN	WESTEC and RICHARD CARRICO	ERC ENVIRONMENTAL AND ENERGY SERVICES	Author(s)
CULTURAL RESOURCES SURVEY SORRENTO VALLEY TRUNK SEWER PROJECT SAN DIEGO COUNTY, CALIFORNIA	ARCHAEOLOGICAL DATA RECOVERY PROGRAM: AIRTOUCH CELLULAR PROJECT AT THE BANK ROBBER SITE, CA-SDI-197 SORRENTO VALLEY, SAN DIEGO, CA	PRELIMINARY FINDING OF EFFECT (FOE) STATE ROAD 125-SOUTH	NOTICE OF PREPARATION OF A DRAFT ENVIRONMENTAL IMPACT REPORT TORREY RESERVE GATEWAY	PUBLIC NOTICE OF DRAFT ENVIRONMENTAL IMPACT REPORT FOR TORREY RESERVE TERRACES	2ND SUPPLEMENTAL HISTORIC PROPERTY SURVEY - 11-SD-5, P.M. R29.51	ARCHAEOLOGY SURVEY AND REPORT SVIP#8 COUNTY OF SAN DIEGO (VIA SORRENTO VALLEY INDUSTRIAL PARK #8)	NORTH TORREY PINES BRIDGE OVER LOS PENASQUITOS CREEK	ARCHAEOLOGICAL INVESTIGATIONS OF THE PROPOSED SCRIPPS CLINIC EXTENSION	A CULTURAL AND PALAEONTOLOGICAL INVENTORY UPDATE FOR THE UNIVERSITY OF CALIFORNIA AT SAN DIEGO AND SCRIPPS INSTITUTION OF OCEANOGRAPHY	Title
EDAW, INC.	AFFINIS	CALTRANS	CITY OF SAN DIEGO DEVELOPMENT & ENVIRONMENTAL PLANNING	CITY OF SAN DIEGO	1 ROSEN, M.	ASM, INC.	GALLEGOS AND ASSOCIATES	WESTEC	ERC	Affiliation
37-001010	37-000197	37-006954, 37-007197, 37-012809			37-000197, 37-001103, 37-004513, 37-004615, 37-004627, 37-004629, 37-008121, 37-010143, 37-010144	37-005826				Resources

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SD-05040	SD-04911	SD-04813	SD-04754	SD-04753	SD-04715	Report No.
NADB-R - 1125040; Voided - CALTRANS27	NADB-R - 1124911; Voided - LAYLAND35	NADB-R - 1124813; Voided - MEALEY01	NADB-R - 1124754; Voided - CARRICO219	NADB-R - 1124753; Voided - DAY03	NADB-R - 1124715; Voided - CITYSD167	Other IDs
1985	1985	1997	1977	1977	1992	Year
Caltrans	Laylander, Don	MEALEY, MARLA	CARRICO, RICHARD	DAY, SANDRA	CITY OF SAN DIEGO	Author(s)
Historic Property Survey 11-SD-5 R30.0- R34.1	Archaeological Survey Report for Proposed Widening & Ramp Construction Route I-5/ Carmel Valley Road San Diego County	STATEWIDE RESOURCE MANAGEMENT PROGRAM PROJECT STATUS REPORT: ARCHAEOLOGICAL SITE REEVALUATION AND MAPPING AT TORREY PINES STATE	RESULTS OF SURFACE AND SUBSURFACE TESTING AND MAPPING OF ARCHAEOLOGICAL SITES ON TORREY PINES SCIENCE PARK UNIT NO. 2	ARCHAEOLOGICAL INVESTIGATION AT SITE W-1761: TORREY PINES SCIENCE PARK UNIT 3	APPENDICES TO THE DRAFT ENVIRONMENTAL IMPACT REPORT FOR THE LOS PENASQUITOS CANYON PRESERVE MASTER PLAN	Title
Dept. of Transporation	Don Laylander	DEPT. PARKS AND RECREATION	WESTEC SERVICES, INC	SANDRA DAY/WESTEC SERVICES INC	CITY OF SAN DIEGO	Affiliation
	37-000197, 37-000531, 37-001010, 37-001103, 37-004605, 37-004614, 37-004615, 37-004627, 37-004629, 37-004647, 37-008121	37-000196, 37-000197, 37-000198, 37-000199, 37-000200, 37-001103, 37-004626, 37-004626, 37-007223, 37-007224, 37-009588, 37-009586, 37-009598, 37-009598, 37-009599, 37-009590, 37-009601, 37-009602, 37-009604, 37-009605, 37-01636, 37-01636, 37-014500, 37-014501		37-007223, 37-007224	37-000392, 37-000414, 37-000415, 37-000631, 37-001087, 37-00106, 37-005028, 37-005031, 37-005032, 37-005034, 37-005035, 37-005161, 37-005219, 37-005220, 37-005219, 37-005220, 37-00526, 37-00526, 37-008385, 37-008102, 37-008103, 37-008104, 37-008105, 37-008105, 37-008106, 37-008107, 37-008108, 37-008111, 37-008112, 37-008116, 37-008112, 37-008122, 37-008122, 37-008122, 37-008122, 37-008122, 37-008122, 37-008122, 37-008123, 37-008122, 37-008123, 37-008124, 37-008121, 37-008123, 37-008124, 37-008125, 37-008396, 37-008970, 37-008971, 37-008396, 37-008970, 37-008971, 37-008241, 37-008970, 37-008971, 37-008241, 37-008869	Resources

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SD-06918	SD-06695	SD-06629	SD-06417	SD-06198	SD-05917	SD-05644	SD-05485	SD-05297	SD-05189	SD-05170	SD-05147	SD-05042	Report No.
NADB-R - 1126918; Voided - CITYSD 607	NADB-R - 1126695; Voided - GALLEGO 21	NADB-R - 1126629; Voided - ROSEN 80	NADB-R - 1126417; Voided - CITYSD 442	NADB-R - 1126198; Voided - LAYLAND 44	NADB-R - 1125917; Voided - CITYSD 284	NADB-R - 1125644; Voided - CITYSD 248	NADB-R - 1125485; Voided - DUKE61	NADB-R - 1125297; Voided - CARRICO232	NADB-R - 1125189; Other - LDR 96- 0464/35-0389; Voided - COOKJ55	NADB-R - 1125170; Voided - CITYSD196	NADB-R - 1125147; Other - 3306A; Voided - BERRYJ51	NADB-R - 1125042; Voided - ROSEN58	. Other IDs
1999	1986	1999	1997	1986	1996	1993	2002	1988	1997	1997	2000	1987	Year
CITY OF SAN DIEGO	GALLEGOS, DENNIS and ANDREW PIGNIOLO	ROSEN, MARTIN	CITY OF SAN DIEGO	LAYLANDER, DON	CITY OF SAN DIEGO	CITY OF SAN DIEGO	DUKE CURT	CARRICO, RICHARD	COOK, JOHN	City of San Diego	BERRYMAN, JUDY	Rosen, Martin	Author(s)
PUBLIC NOTICE OF PROPOSED MITIGATED NEGATIVE DECLARATION SORRENTO POINTE	CULTURAL RESOURCE SURVEY FOR THE SORRENTO WEST PROPERTY	HISTORIC PROPERTY SURVEY REPORT OCEANSIDE TO SAN DIEGO-RAIL TO TRAIL	EIR FOR THE LODGE AT TORREY PINES	FIRST SUPPLEMENTAL HISTORIC PROPERTY SURVEY 11-SD-5 P.M.R30.0-R34.5 11222-030100	NEGATIVE DECLARATION FOR MIRAMAR PIPELINE PHASE II	DEIR FOR SORRENTO HILLS COMMUNITY PLAN AMENDMENT II/TORREY VIEW	CULTURAL RESOURCE ASSESSEMENT CINGULAR WIRELESS FACILITY NO SD.513-01 SAN DIEGO COUNTY CA	DATA RECOVERY PROGRAM FOR A PORTION OF PUMP STATION 64 FORCE MAIN IMPROVEMENT WITHIN THE SOUTHWESTERN PORTION OF SDI-4609, THE VILLAGE OF YSTAGUA, SORRENTO VALLEY, DRAFT FIANL REPORT	Cultural Resource Update Report for Torrey Reserve Gateway	Public Notice of Draft Environmental Impact Report The Lodge at Torrey Pines	Cultural Resources Survey of Sewer Pump Station 45, Task 19, City of San Diego	Archaeological Test Excavation Report, CA-SDi-197, A La Jollan Period Campsite in Sorrento Valley	Title
CITY OF SAN DIEGO	WESTEC SERVICES, INC.	MARTIN ROSEN	CITY OF SAN DIEGO	CALIFORNIA DEPARTMENT OF TRANSPORTATION	CITY OF SAN DIEGO	CITY OF SAN DIEGO	LSA ASSOCIATES INC	WESTEC SERVICES	ASM Affiliates	City of San Diego	RECON	Rosen, Martin	Affiliation
	37-000197, 37-001103, 37-010143	37-004513, 37-004609, 37-005443, 37-006751, 37-012453, 37-013212						37-001010, 37-001064, 37-004513, 37-004609, 37-005443	37-000962, 37-004627, 37-008122, 37-010684		37-004264, 37-008214, 37-008470, 37-008472		Resources

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SD-07871	SD-07759	SD-07758	SD-07756	SD-07733	SD-07641	SD-07530	SD-07429	SD-07150	SD-07059	SD-06994	SD-06945	SD-06941	Report No.
NADB-R - 1127871; Voided - DUKE 175	NADB-R - 1127759; Voided - CITYSD 863	NADB-R - 1127758; Voided - COOKJ 68	NADB-R - 1127756; Other - 2197E; Voided - WADE 125	NADB-R - 1127733; Voided - WESTEC 33	NADB-R - 1127641; Voided - CITY SD845	NADB-R - 1127530; Voided - LSA3	NADB-R - 1127429; Voided - CITYSD 800	NADB-R - 1127150; Voided - CITYSD 738	NADB-R - 1127059; Voided - CITYSD 698	NADB-R - 1126994; Voided - CITYSD 594	NADB-R - 1126945; Voided - CITYSD 634	NADB-R - 1126941; Voided - CITYSD 630	Other IDs
2002	2002	1998	1991	1982	2002	2002	2002	2000	2000	2000	1999	1999	Year
DUKE, CURT	CITY OF SAN DIEGO	COOK, JOHN R.	WADE, SUE	WESTEC	CITY OF SAN DIEGO	LSA	CITY OF SAN DIEGO	CITY OF SAN DIEGO	CITY OF SAN DIEGO	CITY OF SAN DIEGO	CITY OF SAN DIEGO	CITY OF SAN DIEGO	Author(s)
CULTURAL RESOURCE ASSESSMENT AT&T WIRELESS SERVICES FACILITY NO. 10002B SAN DIEGO COUNTY, CALIFORNIA	SIDNEY KIMMEL CANCER CENTER SITE DEVELOPMENT PEMIT AND COASTAL DEVELOPMENT PERMIT	LETTER REPORT FOR PID PERMIT NO. 89- 0269 CRM: THE LA JOLLA SPECTRUM DEVELOPMENT PROJECT	CULTURAL RESOURCE SURVEY OF THE LA JOLLA SPECTRUM PROPERTY, LA JOLLA, CA	SORRENTO HILLS COMMUNITY PLAN DRAFT EIR	NOTICE OF PREPARATION OF A DRAFT ENVIRONMENTAL IMPACT REPORT SORRENTO VALLEY ROAD REUSE PROJECT	Culturl Resource Assessment AT&T Wireless Services Facility #10002A-03	PUBLIC NOTICE OF A PROPOSED MITIGATED NEGATIVE DECLARATION 3377 CARMEL MOUNTAIN ROAD PROJECT, TORREY PINES	PUBLIC NOTICE OF PROPOSED NEGATIVE DECLARATION THE BUMP PROJECT	PUBLIC NOTICE OF PROPOSED MITIGATED NEGATIVE DECLARATION-SORRENTO CREEK DRAINAGE CHANNEL	PUBLIC NOTICE OF DRAFT MITIGATED NEGATIVE DECLARATION SORRENTO CREEK DRAINAGE CHANNEL	PUBLIC NOTICE OF PROPOSED MITIGATED NEGATIVE DECLARATION-SORRENTO POINTE	NOTICE OF PREPARATION OF A DRAFT EIR-SORRENTO VALLEY ROAD	Title
LSA ASSOC.	CITY OF SAN DIEGO	ASM AFFILIATES	RECON	WESTEC	CITY OF SAN DIEGO	LSA	CITY OF SAN DIEGO	CITY OF SAN DIEGO	CITY OF SAN DIEGO	CITY OF SAN DIEGO	CITY OF SAN DIEGO	CITY OF SAN DIEGO	Affiliation
				37-000962, 37-001076									Resources

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SD-08564	SD-08535	SD-08532	SD-08356	SD-08280	SD-08202	SD-08136	SD-08026	SD-07896	Report No.
NADB-R - 1128564; Voided - EIGHMEY22	NADB-R - 1128535; Voided - FINK121	NADB-R - 1128532; Other - JOB NO. J5465; Voided - KALDENBE53	NADB-R - 1128356; Voided - ROSEN 99	NADB-R - 1128280; Voided - CITYSD1012	NADB-R - 1128202; Voided - CITYSD1017	NADB-R - 1128136; Voided - COOKJ72	NADB-R - 1128026; Voided - KYLE172	NADB-R - 1127896; Voided - COOK80	Other IDs
1999	1983	1976	2003	2002	2002	2000	2002	1998	Year
EIGHMEY, JAMES and JOHN R. COOK	FINK, GARY	KALDENBERG, RUSSELL L.	ROSEN, MARTIN	CITY OF SAN DIEGO	CITY OF SAN DIEGO	COOK, JOHN R.	Kyle, Carolyn F.	JOHN R. COOK	Author(s)
CULTURAL RESOURCE SURVEY, EVALUATION AND DATA RECOVERY PLAN FOR THE LAKE JENNINGS PROPERTY, ALPINE CALIFORNIA	THE CULTURAL RESOURCES OF LOS PENASQUITOS REGIONAL PARK, SAN DIEGO, CALIFORNIA	AN ARCHAEOLGICAL IMPACT SURVEY FOR NORTH SORRENTO VALLEY WEST INDUSTRIAL PARK	NORTH TORREY PINES BRIDGE BIO	PUBLIC NOTICE OF A DRAFT ENVIRONMENTAL IMPACT REPORT FOR SORRENTO VALLEY ROAD REUSE	PUBLIC NOTICE OF A PROPOSED MITIGATED NEGATIVE DECLARATION; SORRENTO VALLEY TRUNK SEWER AND PUMP STATION 89	MAYBERRY AND 45TH STREETS SEWER EMERGENCY CULTURAL RESOURCES EVALUATION	Cultural Resources Survey for a Parcel Located on Carmel Valley Road in the Torrey Pines Community Plan Area City of San Diego, California	LA JOLLA SPECTRUM DEVELOPMENT PROJECT	Title
ASM AFFILIATES	COUNTY OF SAN DIEGO DEPT. OF PUBLIC WORKS	RECON	CALTRANS	DEVELOPMENT SERVICES DEPARTMENT	CITY OF SAN DIEGO LAND DEVELOPMENT	ASM AFFILIATES	Kyle Consulting		Affiliation
37-017084	37-001087, 37-005032, 37-005034, 37-005201, 37-005202, 37-008098, 37-008099, 37-008100, 37-008101, 37-008102, 37-008103, 37-008104, 37-008105, 37-008106, 37-008107, 37-008108, 37-008109, 37-008111, 37-008112, 37-008113, 37-008114, 37-008115, 37-008116, 37-008121, 37-008122, 37-008123, 37-008124, 37-008125						37-017121		Resources

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SD-09649	SD-09558	SD-09518	SD-09156	SD-09145	SD-08852	Report No.
NADB-R - 1129649; Voided - KYLE 304	NADB-R - 1129558; Voided - GUERREM10	NADB-R - 1129518; Voided - MEALEY08	NADB-R - 1129156; Voided - MCGINNIS28	NADB-R - 1129145; Voided - GALLEGOS97	NADB-R - 1128852; Other - CONTRACT NO. RR-272024; Voided - WADE129	Other IDs
2001	2002	2005	2004	1991	1990	Year
Kyle, Carolyn	Guerrero, Monica and Gallegos, Dennis	Mealey, Marla	MCGINNIS, PATRICK and MICHAEL BAKSH	GALLEGOS, DENNIS and CAROLYN KYLE	WADE, SUE A., STEPHEN R. VAN WORMER, and DAYLE M. CHEEVER	Author(s)
Cultural Resource Assessment/Evaluation for Cingular Wireless Site SD519-01, San Diego, California	Cultural Resource Survey for the Torrey Pines Reserve Habitat Restoration Site, San Diego, California	Archaeological Site Condition Assessment within Torrey Pines State Reserve for Storm Damage following the 2004/2005 Rainfall Season	CULTURAL RESOURCES SURVEY OF THE POS PENASQUITOS WATERSHED SEDIMENTATION BASIN PROJECT, CITY OF SAN DIEGO, CALIFORNIA	CULTURAL RESOURCE SURVEY REPORT SAN DIEGO BIKEWAYS PROJECT SAN DIEGO, CALIFORNIA	HISTORIC PROPERTIES INVENTORY FOR NORTH CITY WATER RECLAMATION FACILITIES CLEAN WATER PROGRAM FOR GREATER SAN DIEGO, SAN DIEGO, CALIFORNIA	Title
Kyle Consulting	Gallegos & Associates	California State Parks	TIERRA ENVIRONMENTAL SERVICES	GALLEGOS AND ASSOCIATES	RECON	Affiliation
		37-000196, 37-000198, 37-000199, 37-004625, 37-004626, 37-007225, 37-009588, 37-009595, 37-009596, 37-009599, 37-009602, 37-009603, 37-009603, 37-010636, 37-015852, 37-015861, 37-015862, 37-015861, 37-015862, 37-015864, 37-015867, 37-015863, 37-024485, 37-024489, 37-024490, 37-024490, 37-024506, 37-024503,			37-000045, 37-000046, 37-002723, 37-004513, 37-004609, 37-005017, 37-005204, 37-005443, 37-008803, 37-010437, 37-010438, 37-011750, 37-011751, 37-011752, 37-011753, 37-011753, 37-011784, 37-011785	Resources

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Report No.	SD-10388	SD-10627	SD-10664	SD-10755	SD-10758	SD-10885	SD-10923	SD-11103	SD-111144	SD-11414	SD-11483	SD-11499
Other IDs	NADB-R - 1130388; Voided - MEALEY10	NADB-R - 1130627; Voided - LOSEE13	NADB-R - 1130664; Voided - PIERSON145	NADB-R - 1130755; Voided - COOKJ113	NADB-R - 1130758; Voided - COOKJ115	NADB-R - 1130885; Voided - MATTING01	NADB-R - 1130923; Voided - HISTORI154	NADB-R - 1131103; Voided - ROBBINS203	NADB-R - 1131144; Voided - HECTOR180	NADB-R - 1131414; Voided - ROBBINS218	NADB-R - 1131483; Voided - ROBBINS221	NADB-R - 1131499; Voided - GROSS92
Year	2006	2007	2006	1997	1988	2007		2007	2007	2007	2007	2005
Author(s)	Mealey, Marla M.	LOSEE, CAROLYN	PIERSON, LARRY J.	COOK, JOHN R.	COOK, JOHN R.	MATTINGLY, SCOTT A.	TANNER, DON and MARTY STOTT	ROBBINS-WADE, MARY and ANDREW GILETTI	HECTOR, SUSAN	ROBBINS-WADE, MARY	ROBBINS-WADE, MARY	GROSS, G. TIMOTHY
Title	DATA RECOVERY AT STORM-DAMAGED SITES IN TORREY PINES STATE PRESERVE, SOUTHERN SERVICE CENTER	CULTURAL RESOURCES ANALYSIS FOR VERIZON WIRELESS SITE # 61070112: 10350 NORTH TORREY PINES ROAD, SAN DIEGO, CA 92037	MITIGATION MONITORING OF THE TORREY PINES GOLF COURSE IMPROVEMENTS PROJECT	TORREY PINES GATEWAY RESOURCES STUDY LDR 96-0464/35-0389	CULTURAL RESOURCES SURVEY AND SIGNIFICANCE EVALUATION OF THE LA JOLLA PINES TECHNOLOGY CENTER PROJECT	ARCHAEOLOGICAL AND GEOSPATIAL INVESTIGATIONS OF FIRE-ALTERED ROCK FEATURES AT TORREY PINES STATE RESERVE, SAN DIEGO, CALIFORNIA	A STUDY OF THE SANTA MARIA DE LOS PENASQUITOS RANCHO	ARCHAEOLOGICAL MONITORING: 10996 TORREY ANA, LA JOLLA, SAN DIEGO, CALIFORNIA PROJECT NO. 5844	ENCINA-PENASQUITOS TRANSMISSION LINE RECORDS SEARCH	ARCHAEOLOGICAL SURVEY REPORT, I-5 / GENESEE AVENUE INTERCHANGE PROJECT, SAN DIEGO, CALIFORNIA	HISTORIC PROPERTY SURVEY REPORT - I-5 / GENESEE AVENUE INTERCHANGE PROJECT	TEST EXCAVATIONS AT CA-SDI-9588 AND
Affiliation	Southern Service Center	ARCHAEOLOGICAL RESOURCES TECHNOLOGY	BRIAN F. SMITH AND ASSOCIATES	ASM Affiliates	ASM Affiliates, Inc.	SCOTT A. MATTINGLY		AFFINIS	ASM AFFILIATES, INC.	AFFINIS	AFFINIS	AFFINIS
Resources				37-000962, 37-004627, 37-008122, 37-010684		37-009595				37-001010, 37-009288		37-000588, 37-015851

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SD-12200	SD-12165	SD-12071	SD-11878	SD-11826	SD-11825	SD-11761	SD-11689	Report No.
NADB-R - 1132200; Other - Project No. 42891 SCH No. 200101032; Voided - CITYSD1081	NADB-R - 1132165; Voided - ROSENM130	NADB-R - 1132071; Voided - BURKEM56	NADB-R - 1131878; Voided - BONNEW182	NADB-R - 1131826; Other - AFFINIS JOB NO. 2215; Voided - ROBBINS255	NADB-R - 1131825; Voided - ROSENM124	NADB-R - 1131761; Voided - DOMINICI67	NADB-R - 1131689; Voided - PIERSON185	Other IDs
2009	2009	2008	2008	2008	2008	2007	2008	Year
	ROSEN, MARTIN	BURKE LIA, MARIE	BONNER, WAYNE H., MARNIE AISLIN-KAY, and KATHLEEN CRAWFORD	ROBBINS-WADE, MARY	ROSEN, MARTIN D.	DOMINICI, DEB	PIERSON, LARRY J.	Author(s)
DRAFT ENVIRONMENTAL IMPACT REPORT FOR THE MASTER STORM WATER SYSTEM MAINTENANCE PROGRAM (MSWSMP)	FIRST SUPPLEMENTAL ARCHAEOLOGICAL SURVEY REPORT FOR THE ZAMUDIO BIOLOGICAL MITIGATION PARCEL FOR THE INTERSTATE 805 DIRECT ACCESS RAMP AND CARROLL CANYON ROAD EXTENSION PROJECT CITY OF SAN DIEGO, CALIFORNIA	HISTORICAL ASSESSMENT OF 3344 INDUSTRIAL COURT	CULTURAL RESOURCE RECORDS SEARCH AND SITE VISIT RESULTS FOR AT&T MOBILITY, LLC FACILITY CANDIDATE SD0942 (TORREY PINES LODGE), 11480 NORTH TORREY PINES ROAD, LA JOLLA, SAN DIEGO COUNTY, CALIFORNIA	ARCHAEOLOGICAL RESOURCES ANALYSIS FOR THE MASTER STORMWATER SYSTEM MAINTENANCE PROGRAM, SAN DIEGO, CALIFORNIA PROJECT. NO. 42891	HISTORIC PROPERTY SURVEY REPORT FOR THE I-805 DIRECT ACCESS RAMP AND CARROLL CANYON ROAD EXTENSION PROJECT, CITY OF SAN DIEGO, CALIFORNIA	HISTORIC PROPERTY SURVEY REPORT, I- 5 NORTH COAST WIDENING PROJECT	ARCHAEOLOGICAL RESOURCE REPORT FORM: MITIGATION MONITORING OF THE TORREY PINES GOLD COURSE CLUBHOUSE REPLACEMENT - PHASE I IMPROVEMENTS - PARKING LOT	Title
CITY OF SAN DIEGO DEVELOPMENT SERVICES DEPARTMENT	CALIFORNIA DEPARTMENT OF TRANSPORTATION	OFFICE OF MARIE BURKE LIA	MICHAEL BRANDMAN ASSOCIATES	AFFINIS	CALTRANS	CALTRANS	BRIAN F. SMITH AND ASSOCIATES	Affiliation
								Resources

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SD-13474	SD-13280	SD-13135	SD-13134	SD-13006	SD-12822	SD-12548	SD-12422	Report No.
NADB-R - 1133474; Voided - NIGHAS71	NADB-R - 1133280; Voided - PRICEH30	NADB-R - 1133135; Voided - CHEEVER113	NADB-R - 1133134; Voided - CITYSD1091	NADB-R - 1133006; Other - SCH. NO. 2004101032 PROJECT NO. 42891; Voided - ROBBINS316	NADB-R - 1132822; Voided - ROSENM143	NADB-R - 1132548; Voided - BONNEW256	NADB-R - 1132422; Voided - NIGHAS68	Other IDs
2010	2009	1998	2011	2011	2010	2008	2001	Year
NI GHABHLAIN, SINEAD, MARK BECKER, DAVE IVERSON, SHERRI ANDREWS, and SCOTT WOLF	PRICE, HARRY J.	CHEEVER, DAYLE and RUSSELL O. COLLETT	CITY OF SAN DIEGO		ROSEN, MARTIN D.	BONNER, WAYNE, MARNIE AISLIN-KAY, and KATHLEEN CRAWFORD	NI GHABHLAIN, SINEAD and DREW PALLETTE	Author(s)
CULTURAL AND HISTORICAL INVENTORY AND IMPACTS ASSESSMENT REPORT FOR SAN DIEGO ASSOCIATION OF GOVERNMENTS SORRENTO-TO-MIRAMAR DOUBLE TRACK PROJECT, SAN DIEGO COUNTY, CALIFORNIA	UPDATED HISTORICAL RESOURCES INFORMATION FOR THE SORRENTO POINTE PROJECT (RECON NUMBER 2925-1)	RESULTS OF EXTENDED PHASE II SAMPLING AT CA-SDI-197, SORRENTO POINT PROJECT SAN DIEGO, CALIFORNIA	SORRENTO POINTE	MASTER STORM WATER SYSTEM MAINTENANCE PROGRAM - DRAFT RECIRCULATED PROGRAM ENVIRONMENTAL IMPACT REPORT	SECOND SUPPLEMENTAL HISTORIC PROPERTY SURVEY (HPSR-S2) FOR THE INTERSTATE 805 DIRECT ACCESS RAMP (DAR) AND CARROLL CANYON ROAD EXTENSION PROJECT; COMPLETION OF SECTION 106 COMPLIANCE IN ACCORDANCE WITH THE STATEWIDE PROGRAMMATIC AGREEMENT	CULTURAL RESOURCES RECORDS SEARCH AND SITE VISIT RESULTS FOR VERIZON WIRELESS CANDIDATE "SCRIPPS GREEN," NORTH TORREY PINES ROAD, SAN DIEGO COUNTY, CALIFORNIA	A CULTURAL RESOURCES INVENTORY FOR THE ROUTE REALIGNMENT OF THE PROPOSED PF. NET / AT&T FIBER OPTICS CONDUIT OCEANSIDE TO SAN DIEGO, CALIFORNIA	Title
ASM AFFILIATES, INC.	RECON	RECON	CITY OF SAN DIEGO	CITY OF SAN DIEGO	ROSEN, MARTIN D.	MICHAEL BRANDMAN ASSOCIATES	ASM AFFILIATES, INC.	Affiliation
37-004513, 37-004609, 37-005443, 37-010438	37-000197	37-000197	37-000197		37-002723, 37-004513, 37-010251			Resources

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Report No.	Other IDs	Year	Author(s)	Title	Affiliation	Resources
SD-13475	NADB-R - 1133475; Voided - NIGHAS72	2010	NI GHABHLAIN, SINEAD	HISTORIC PROPERTY TREATMENT PLAN FOR CA-SDI-4609/SDM-W-654, SORRENTO- TO-MIRAMAR DOUBLE TRACK PROJECT, SAN DIEGO COUNTY, CALIFORNIA	ASM AFFILIATES, INC.	37-004513, 37-004609, 37-005443, 37-010438
SD-13503	NADB-R - 1133503; Voided - STROPT31	2011	STROPES, TRACY A. and BRIAN F. SMITH	A PHASE I CULTURAL RESOURCES STUDY FOR THE 11099 NORTH TORREY PINES ROAD PROJECT SAN DIEGO, CALIFORNIA	BRIAN F. SMITH AND ASSOCIATES, INC.	37-007224, 37-017079, 37-017178 37-026490
SD-13626	NADB-R - 1133626; Voided - MORGAN05	2011	MORGAN, NICHOLE B.	TCM ACCESS ROAD GRADING PROJECT, CULTURAL RESOURCES INVENTORY REPORT	HDR	37-000744, 37-001097, 37-004575, 37-004607, 37-004905, 37-004927, 37-005826, 37-006134, 37-006830, 37-006838, 37-006858, 37-006858, 37-006858, 37-009685, 37-009089, 37-009687, 37-010672, 37-010823, 37-010875, 37-011729, 37-012861, 37-012818, 37-012820, 37-012821, 37-012940, 37-012848, 37-012940, 37-012863, 37-015863, 37-015863, 37-015863, 37-015863, 37-015863, 37-015863, 37-015864, 37-015863, 37-015863, 37-028681, 37-028737, 37-030107
SD-13916	NADB-R - 1133916; Voided - CALTRANS88	2012	CALTRANS	INTERSTATE 5 NORTH COAST CORRIDOR PROJECT SUPPLEMENTAL DRAFT ENVIRONMENTAL IMPACT REPORT/ ENVIRONEMENTAL IMPACT STATEMENT	CALTRANS	
SD-14065	NADB-R - 1134065; Voided - NIGHAS93	2012	NI GHABHLAIN, SINEAD	NEGATIVE CULTURAL RESOURCE SURVEY FOR THE SORRENTO VALLEY DOUBLE TRACK PROJECT MITIGATION AREA, SAN DIEGO COUNTY, CALIFORNIA	ASM AFFILIATES, INC.	37-000531, 37-004625, 37-004627 37-004647, 37-007224, 37-008121 37-008122, 37-012122, 37-026489 37-026490
SD-14066	NADB-R - 1134066; Voided - GUNDS03	2012	GUNDERMAN, SHELBY, SARAH STRINGER- BOWSHER, and SINEAD NI GHABHLAIN	CULTURAL AND HISTORICAL RESOURCES REPORT FOR THE SORRENTO VALLEY DOUBLE TRACK PROJECT	ASM AFFILIATES, INC.	37-000197, 37-001010, 37-004647 37-017178

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SD-14615	SD-14506	SD-14495	SD-14416	SD-14088	SD-14086	Report No.
NADB-R - 1134615; Voided - CALTRANS90	NADB-R - 1134506; Voided - BIETZS01	NADB-R - 1134495; Voided - CALTRANS89	NADB-R - 1134416; Voided - LOFTUSS69	NADB-R - 1134088; Voided - NIGHAS105	NADB-R - 1134086; Voided - PHAM02	Other IDs
2007	2013	2013	2012	2012	2012	Year
CALTRANS	BIETZ, SPENCER	CALTRANS	LOFTUS, SHANNON	NI GHABHLAIN, SINEAD	PHAM, ANGELA N. and SINEAD NI GHABHLAIN	Author(s)
INTERSTATE 5 CORRIDOR PROJECT HISTORIC PROPERTY SURVEY REPORT AND SUPPLEMENTALS	LETTER REPORT: ETS 25436- CULTURAL RESOURCES MONITORING REPORT FOR REPLACEMENT ACTIVITIES FOR P63458 ANCHOR REPLACEMENT, SORRENTO VALLEY, CITY OF SAN DIEGO, CALIFORNIA	INTERSTATE 5 NORTH COAST CORRIDOR PROJECT FINAL ENVIRONMENTAL IMPACT REPORT/ ENVIRONMENTAL IMPACT STATEMENT AND SECTION 4(F) EVALUATION	CULTURAL RESOURCE RECORDS SEARCH AND SITE SURVEY AT&T SITE SS0074 HILTON TORREY PINES 10950 TORREY PINES ROAD SAN DIEGO, SAN DIEGO COUNTY, CALIFORNIA 92037	TASK ORDER 33, AMENDMENT 5: CULTURAL RESOURCE STUDY FOR THE SORRENTO TO MIRAMAR DOUBLE TRACK- PHASE 1 TASK 2- ENVIRONMENTAL CLEARANCE AND PREMITTING, PINES MAINTENANCE SPUR TRACK CULTURAL RESOURCE TESTING	CULTURAL AND HISTORICAL RESOURCES CONSTRAINTS REPORT FOR THE SAN DIEGUITO BRIDGE REPLACEMENT AND SECOND TRACK PROJECT; DEL MAR TUNNEL ALTERNATIVES ANALYSIS	Title
CALTRANS	AECOM	CALTRANS	ACE ENVIRONMENTAL, INC.	ASM AFFILIATES, INC.	ASM AFFILIATES, INC.	Affiliation
	37-001010				37-000195, 37-004612, 37-004629, 37-008591, 37-009596, 37-009596, 37-009596, 37-009597, 37-010149, 37-015861, 37-015862, 37-015863, 37-017053, 37-017121, 37-015863, 37-024485, 37-024483, 37-024484, 37-024486, 37-024487, 37-024488, 37-024489, 37-024496, 37-024496, 37-024496, 37-024496, 37-024501, 37-024504, 37-024501, 37-024504, 37-024504, 37-024505, 37-024619, 37-026491, 37-026492, 37-026491, 37-026492	Resources

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	SD-16091	SD-15996	SD-15914	SD-15908	SD-15708	SD-15682	SD-15681	SD-15590	Report No.
Submitter - 61142543	NADB-R - 1136091; Submitter - 14-481- 155-040	NADB-R - 1135996	NADB-R - 1135914	NADB-R - 1135908	NADB-R - 1135708	NADB-R - 1135682	NADB-R - 1135681	NADB-R - 1135590	Other IDs
1	2014	2014	2015	2013	2014	2015	2014	2013	Year
	Shannon L. Loftus	Sarah Stringer-Bowsher and Shannon Davis	Carmen Zepeda-Herman and Harry Price	Carmen Zepeda-Herman	lan Scharlotta	Harry J. Price	Harry J. Price	Don C. Perez	Author(s)
ASSESSMENT SCIENCE PARK / ENSITE #18294 (276768) 10905 ROAD TO THE CURE SAN DIEGO, SAN DIEGO COUNTY, CALIFORNIA 92121 EBI PROJECT #61142543	CULTURAL RESOURCE RECORDS SEARCH AND SITE SURVEY AT&T SITE SS0074 HILTON TORREY PINES 10950 TORREY PINES ROAD SAN DIEGO, SAN DIEGO COUNTY, CALIFORNIA 92037	HISTORICAL RESOURCES TECHNICAL REPORT FOR TORREY PINES GOLF COURSE, 11480 NORTH TORREY PINES ROAD, SAN DIEGO, CALIFORNIA	DRAFT ENVIRONMENTAL IMPACT REPORT FOR THE CAMPUS POINTE PROJECT, SAN DIEGO, CALIFORNIA PROJECT NO. 336364, SCH NO. 2014091073	DRAFT RESULTS OF HISTORICAL RESOURCES SURVEY OF CAMPUS POINTE PROJECT	ARCHAEOLOGICAL SURVEY, TESTING AND EVALUATION FOR SITES CA-SDI-200 AND CA-SDI-9594, TORREY PINES NORTH GOLF COURSE GENERAL DEVELOPMENT PLAN, SAN DIEGO, CALIFORNIA PROJECT NO. 346889	Results of the Controlled Destruction of CA- SDI-197 at the Sorrento Pointe Project, Sorrento Valley, San Diego	Results of Historical Resources Survey of the Spectrum, 3013 Science Park Road Project	CULTURAL RESOURCES SURVEY, TORREY MERGE / ENSITE #16066 (116733), 10999 SORRENTO VALLEY ROAD, SAN DIEGO, SAN DIEGO COUNTY, CALIFORNIA 92121	Title
	Ace Environmental	ASM Affiliates	Recon	Recon	ASM Affiliates, Inc.	RECON Environmental, Inc	RECON Environmental Inc	EBI Consulting	Affiliation
		37-033597							Resources

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SD-16801	SD-16775	SD-16396	SD-16330	SD-16172	SD-16131	SD-16127	Report No.
NADB-R - 1136801	NADB-R - 1136775; Submitter - 20370	NADB-R - 1136396; Submitter - 20210.04	NADB-R - 1136330	NADB-R - 1136172; Submitter - 2001.64	NADB-R - 1136131	NADB-R - 1136127	Other IDs
2015	2014	2015	2015	2015	2013	2008	Year
PRICE, HARRY J.	GUNDERMAN CASTELLS, SHELBY, BECKER, MARK, SCHARLOTTA, IAN, QUACH, TONY, and GHABHAIN, SINEAD NI	GUNDERMAN CASTELLS, SHELBY	ROY, JULIE	Brian Williams	Michelle Blake	Deb Dominici and Don Laylander	Author(s)
ARCHAEOLOGICAL RESOURCES REPORT FOR THE SPECTRUM 3 AND 4, 3115 AND 3215 MERRYFIELD ROW PROJECT SAN DIEGO, CALIFORNIA	DATA RECOVERY EXCAVATIONS AT CA- SDI-4609/SDM-W-654, ETHNOHISTORIC VILLAGE OF YSTAGUA, FOR THE SAN DIEGO ASSOCIATION OF GOVERNMENTS SORRENTO-TO-MIRAMAR DOUBLE TRACK PHASE ONE PROJECT, SAN DIEGO, CALIFORNIA	NORTH COUNTY TRANSIT DISTRICT (NCTD) SORRENTO VALLEY DOUBLE TRACK ATCS ANTENNA PROJECT AT THE NEW CONTROL POINT TORREY, MILE POST 247.8, SAN DIEGO, SAN DIEGO COUNTY, CALIFORNIA	LETTER REPORT: ETS 30453 - CULTURAL RESOURCES SURVEY FOR POLE BRUSHING PROJECT, VARIOUS LOCATIONS, SAN DIEGO COUNTY, CALIFORNIA - IO 6013464	ARCHAEOLOGICAL SURVEY FOR SAN DIEGO GAS & ELECTRIC'S PROPOSED P60971 REMOVAL FROM SERVICE AND P60953 ANCHOR INSTALLATION PROJECT, TORREY PINES STATE NATURAL RESERVCE, SAN DIEGO COUNTY, CALIFORNIA (SDG&E ETS #30611, ASM PROJECT# 2001.64, STATE PARKS 412 A PERMIT #28-15)	SIXTH SUPPLEMENTAL HISTORIC PROPERTY SURVEY REPORT (HPSR): REVISED AREA OF POTENTIAL EFFECTS (APE) I-5 NORTH COAST CORRIDOR	2007 CULTURAL RESOURCES TREATMENT PLAN NORTH COAST INTERSTATE 5 CORRIDOR	Title
Recon	ASM Affiliates	ASM Affiliates	AECOM	ASM Affiliates	Caltrans	CALTRANS	Affiliation
	37-004609						Resources

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SD-18390	SD-17488	SD-17232	SD-17103	SD-17051	SD-17050	SD-17008	SD-16960	Report No.
NADB-R - 1138390	NADB-R - 1137488	NADB-R - 1137232; Submitter - BCR Project No. SYN1628	NADB-R - 1137103; Submitter - 60515408	NADB-R - 1137051	NADB-R - 1137050	NADB-R - 1137008	NADB-R - 1136960	Other IDs
2019	2018	2017	2017	2016	2017	1989	2016	Year
JORDAN, AMY	FOGLIA, ALBERTO B.	BRUNZELL, DAVID	FOGLIA, SHANNON E., Theodore G. Cooley, Monica Mello, Brian Spells, Rachel Droessler, Tim Wolfe, and Earl Morales	LOWER, KELLY and Borwn, Kaitlin	MEALEY, MARLA and Rosario, A. Del	HECTOR, SUSAN and Cheever, Dayle E.	WHITAKER, JAMES E.	Author(s)
ARCHAEOLOGICAL SURVEY FOR AN SDG&E POLE REPLACEMENT PROJECT, 3 POLES TORREY PINES, SAN DIEGO COUNTY, CALIFORNIA (SDG&E ETS# 23296, ASM PROJECT# 23007.25)	ARCHAEOLOGICAL MONITORING FOR TL6905 VEGETATION TRIMMING AT POLE Z102717, SAN DIEGO, SAN DIEGO COUNTY, CALIFORNIA (SDG&E ETS # 37449, PANGIS PROJECT # 1402.13)	SAN DIEGO 55 FIBER PROJECT, SAN DIEGO COUNTY, CALIFORNIA (BCR CONSULTING PROJECT NO. SYN1628)	CULTURAL RESOURCES SURVEY REPORT FOR THE PROPOSED SAN DIEGO GAS & ELECTRIC TL674A RECONFIGURATION & TL666D REMOVAL PROJECT, SAN DIEGO COUNTY, CALIFORNIA	ARCHAEOLOGICAL MONITORING REPORT FOR TORREY PINES STATE NATURAL RESERVE TRAILS AND OVERLOOKS ACCESSIBILITY PROJECT 2008-2015	ARCHAEOLOGICAL SURVEY REPORT TPSNR UTILITY MODERNIZATION SURVEY	RESULTS OF AN ARCHAEOLOGICAL MONITORING PROJECT IN SORRENTO VALLEY, CITY OF SAN DIEGO	ETS #34110 CULTURAL RESOURCES SURVEY FOR THE TL 13810 CMP REPLACE Z96765, Z96766, Z96767, Z96768, PENASQUITOS PROJECT, SAN DIEGO COUNTY, CALIFORNIA	Title
ASM AFFILIATES	PANGIS, INC.	BCR Consulting LLC	AECOM	California State Pakrs	Department of Parks and Recreation	RECON	HDR	Affiliation
			37-000191, 37-000192, 37-000193, 37-000197, 37-000531, 37-000686, 37-005957, 37-007289, 37-010143, 37-012121, 37-015862, 37-015863, 37-015867, 37-016572, 37-017122, 37-014485, 37-026492, 37-033076, 37-03485, 37-036412, 37-036413, 37-036414, 37-036418, 37-036419, 37-036419, 37-036422, 37-036423, 37-036423, 37-036422, 37-036423, 37-036423, 37-036422, 37-036423, 37-036423, 37-036423, 37-036423, 37-036423, 37-036423, 37-036423, 37-036423, 37-036423, 37-036423, 37-036423, 37-036430		37-004625, 37-009600, 37-015860, 37-015864, 37-024767, 37-024783		37-001106, 37-031095, 37-035231	Resources

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SD-19431	SD-19367	SD-19312	SD-18861	SD-18838	Report No.
NADB-R - 1139431	NADB-R - 1139367; Other - RECON NUMBER 9160	NADB-R - 1139312; Other - RECON NUMBER 5230-2	NADB-R - 1138861	NADB-R - 1138838	Other IDs
2021	2021	2016	2020	2021	Year
ZAMUDIO-GURROLA, SUSAN and NICHOLAS HEARTH	ZEPEDA-HERMAN, CARMEN	PRICE, HARRY J.	MELING, JULIETTE	2021 JORDAN, AMY	Author(s)
CULTURAL RESOURCES IDENTIFICATION AND EVALUATION REPORT FOR THE AGORA PROJECT, 3911-4075 SORRENTO VALLEY BOULEVARD, CITY OF SAN DIEGO, SAN DIEGO COUNTY, CALIFORNIA	RESULTS OF A CULTURAL RESOURCES SURVEY FOR THE SPECTRUM PEDESTRIAN BRIDGE PROJECT, SAN DIEGO, CALIFORNIA	ARCHAEOLOGICAL RESOURCES REPORT FOR THE 10290 CAMPUS POINT DRIVE ADDITION OF THE CAMPUS POINT PROJECT, SAN DIEGO, CALIFORNIA	ARCHAEOLOGICAL SURVEY REPORT FOR THE TORREY PINES STATE NATURAL RESERVE	ARCHAEOLOGICAL MONITORING FOR TCM ACCESS ROADS, ANNUAL REPORT 2020, SAN DIEGO COUNTY, CALIFORNIA (ASM #23005.67)	Title
MICHAEL BAKER INTERNATIONAL	RECON ENVIRONMENTAL, INC.	RECON ENVIRONMENTAL, INC.	CALIFORNIA DEPARTMENT OF PARKS AND RECREATION	ASM AFFILIATES	Affiliation
37-001064	37-035124			, , 37-039240, 37-039241	Resources

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#### Attachment E

Table of Previously Recorded Cultural Resources within One Mile of the Project Area

P-37-000531	P-37-000199	P-37-000198	P-37-000197	Primary No.
CA-SDI-000531	CA-SDI-000199	CA-SDI-000198	CA-SDI-000197	Trinomial
Other - W-316			Other - Cal E:4:49; Other - Bank Robber Site	Other IDs
			Site	Type
			Prehistoric, Historic	Age
			AH04 (Privies/dumps/trash scatters); AP02 (Lithic scatter); AP15 (Habitation debris); AP16 (Other) - shell midden	Attribute codes
			1967 (Treganza); 1995 (G. Timothy Gross, M. Robbins-Wade, J. Whitehouse, Affinis); 2005 (Drew Pallette, ASM Affiliates); 2011 (H. Price, Recon); 2015 (H. Price, Recon)	Recorded by
SD-00511, SD- 01794, SD-02330, SD-02699, SD- 02733, SD-02770, SD-03305, SD- 04293, SD-04506, SD-04715, SD- 04911, SD-14065, SD-17103	SD-00182, SD-00249, SD-04813, SD-06192, SD-09518 SD-00182, SD-00249, SD-04813	SD-06385, SD-06695, SD-07365, SD-13134, SD-13280, SD-14066, SD-17103 SD-00182, SD-004813, SD-06192, SD-09518	SD-00249, SD-00511, SD-01010, SD-01369, SD-01853, SD-02697, SD-02699, SD-03523, SD-04293, SD-0480, SD-04813, SD-04811, SD-04900, SD-04911, SD-04914, SD-05295, SD-05724, SD-05905, SD-05945, SD-06192,	Reports

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P-37-005218	P-37-004647	P-37-004627	P-37-004625		P-37-001064		P-37-001010	Primary No.
CA-SDI-005218	CA-SDI-004647	P-37-004627 CA-SDI-004627	CA-SDI-004625		CA-SDI-001064		CA-SDI-001010	Trinomial
		Other - W-5024						Other IDs
								Type
								Age
								Attribute codes
								Recorded by
00452, SD-00596, SD-00648, SD- 00809, SD-02070, SD-02697, SD- 04911, SD-14065, SD-14066 SD-00773, SD- 04330	SD-00281, SD- 00283, SD-00344, SD-00425, SD-	SD-02699, SD- 04480, SD-04911, SD-05189, SD- 05190, SD-10755, SD-14065	SD-00182, SD- 04813, SD-06192, SD-09518, SD- 14065, SD-17050	SD-00283, SD- 00292, SD-00344, SD-00425, SD- 00452, SD-00652, SD-05297, SD- 11977, SD-13490, SD-19431	SD-05297, SD- 08458, SD-11414, SD-13490, SD- 14066, SD-14506 SD-00249, SD- 00279, SD-00281,	00279, SD-00281, SD-00283, SD- 00292, SD-00344, SD-00452, SD- 00452, SD-00511, SD-00648, SD- 00652, SD-00809, SD-04622, SD- 04911, SD-05295,	SD-00249, SD-	Reports

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P-37-008121 CA-SD		P-37-008116 CA-SD	P-37-007225 CA-SD	P-37-007224 CA-SD	P-37-007223 CA-SD		P-37-005826 CA-SD	P-37-005721 CA-SD	Primary No. Trinomial
CA-SDI-008121 C		CA-SDI-008116 C	CA-SDI-007225	CA-SDI-007224	CA-SDI-007223		CA-SDI-005826	CA-SDI-005721	
Other - W-5025	ther - W-5025	Other - CE 291							Other IDs
		Site							Туре
		Prehistoric							Age
		AP02 (Lithic scatter); AP04 (Bedrock milling feature); AP16 (Other) - shell scatter							Attribute codes
		1979 (Fink, Rock, Price, Parkins, McCorkle)							Recorded by
SD-00809, SD- 01794, SD-02330, SD-02699, SD-	SD-01794, SD-02770, SD-03304, SD-03305, SD-03768, SD-04506, SD-04715, SD-08535, SD-10809, SD-00809, SD-0080909, SD-00809000000000000000000000000000000000	SD-01794, SD- 03304, SD-04715, SD-08535, SD- 11977, SD-13490, SD-14262	SD-00182, SD- 04813, SD-09518	SD-00182, SD- 04753, SD-04813, SD-13503, SD- 14065	SD-00182, SD- 04753, SD-04813	00425, SD-01794, SD-02330, SD- 03304, SD-04414, SD-04715, SD- 11977, SD-13490, SD-13626	SD-00012, SD-	SD-00038	Reports

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P-37-011224	P-37-011223	P-37-010815	P-37-010685	P-37-010684	P-37-010637	P-37-010636		P-37-010143	P-37-009863	P-37-009594	P-37-008215	P-37-008214	P-37-008213	P-37-008212	P-37-008211	P-37-008123	P-37-008122	Primary No.
CA-SDI-011224	CA-SDI-011223	CA-SDI-010815	CA-SDI-010685	CA-SDI-010684	CA-SDI-010637	CA-SDI-010636		CA-SDI-010143	CA-SDI-009863	CA-SDI-009594	CA-SDI-008215	CA-SDI-008214	CA-SDI-008213	CA-SDI-008212	CA-SDI-008211	CA-SDI-008123	CA-SDI-008122	Trinomial
								Other - W- 5026										Other IDs
																		Туре
																		Age
																		Attribute codes
																		Recorded by
			SD-02330, SD- 02733, SD-02770, SD-03305, SD- 03768, SD-04506, SD-11977	SD-02330, SD- 04506, SD-05189, SD-05190, SD- 10755	SD-00180, SD- 00182, SD-04813, SD-09518	SD-00180, SD- 00182, SD-04813, SD-09518	04293, SD-04480, SD-05945, SD- 06695, SD-17103	SD-02699, SD-		SD-00182	SD-08139	SD-05147				SD-01794, SD- 02330, SD-04715, SD-08535	SD-02330, SD- 05189, SD-08535, SD-10755, SD- 14065	Reports

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P-37-024768	P-37-024767	P-37-024764								P-37-024739		P-37-017178	P-37-017079		P-37-015860	P-37-015851	P-37-015850	F-37-015581	P-37-013241	P-37-011227	P-37-011226	P-37-011225	Primary No.
										CA-SDI-016385			CA-SDI-015112		CA-SDI-014455	CA-SDI-014447	CA-SDI-014446	CA-SDI-014327	CA-SDI-013241	CA-SDI-011227	CA-SDI-011226	CA-SDI-011225	Trinomial
Other - Purple by the Oysters	Other - FAR-N FLAKE	Other - Purple by the Road				Other - San Diego Northern Railway	Santa Fe Railway (AT&SF); Other - Santa Fe Surf Line;	Other - SVDT-Railroad; Other - Atchinson, Topeka and	Topeka and Santa Fe) Railway;	Other - CRM Tech 878-2H; Other - Burlington Northern Santa	Residence	Other - Torrey Pines State Reserve Superintendent's	Other - The Torrey Pines Golf Course North, site Temp-1					Other - PCC-2	Other - W-1076				Other IDs
										Structure, Site													Туре
										Historic													Age
								railroad bridge; HP37 (Highway/trail) - railroad	grade; HP19 (Bridge) -	AH07 (Roads/trails/railroad													Attribute codes
2002 (CA Dept. of Parks and Rec.)	2002 (CA Dept. of Parks and Rec.)	2002 (CA Dept. of Parks and Rec.)	Affiliates); 2017 (Michelle Courtney, Cogstone Resources Management); 2017 (Shannon Foglia, AECOM)	2015 (Pamela Daly, M.S.H.P.); 2016 (Larry Tift, Joel Lennen, ASM	2015 (Shelby Castells, ASM Affiliates);	2013 (Shelby Castells, Jennifer Krintz, ASM Affiliates);	& Associates); 2012;	2010 (R. McLean, LSA Associates); d 2011 (E. Schultz, K. Harper, Garcia	Gunderman, ASM Affiliates);	2002 (Daniel Ballester, Teresa Woodard, CRM Tech); 2007 (Barry Stiofel Shelly)		1999 (Dep. Of Parks and Rec.)	1999 (Brian F. Smith & Associates)		1997 (CA State Parks)	1997 (CA State Parks)	1997 (CA State Parks)	(California Department of Parks & Recreation)					Recorded by
	SD-17050							SD-18581, SD- 18842	18022, SD-18485,	SD-14032, SD- 17201, SD-17218, SD-17857, SD-		SD-13503, SD- 14066	SD-13503	17000	SD-09518, SD-	SD-09518, SD- 11499							Reports

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P-37-035666	P-37-035662 P-37-035665	P-37-035638	P-37-035321	P-37-035124	P-37-033784	P-37-033597	P-37-031095	P-37-026495	P-37-026490	P-37-026489	P-37-024778	P-37-024777	P-37-024776	P-37-024772	Primary No.
CA-SDI-021814	CA-SDI-021813	CA-SDI-021812				CA-SDI-022051	CA-SDI-019721	CA-SDI-017391	CA-SDI-017386	CA-SDI-017385	CA-SDI-016412	CA-SDI-016411	CA-SDI-016410	CA-SDI-016406	Trinomial
					Other - TP-ISO-01	Resource Name - Torrey Pines Golf Course-North Coast District; IC Informal - RNID-3189; Other - Torrey Pines Municipal Golf Course - North Course; Other - Torrey Pines Golf Course - North Course; Other - Torrey Pines North Golf Course	Resource Name - PSB-S-1	Other - W-340 (MoM)	Other - W-16 (MoM)	Other - W-8 (MoM)	Other - Not Just Another Isolate	Other - Not Sure Site	Other - Oooh, Quartzite	Other - Shell Scatter Thingy	Other IDs
						Building, Site, District	Site								Туре
						Prehistoric, Historic	Prehistoric								Age
						AH02 (Foundations/structure pads); AH04 (Privies/dumps/trash scatters); AP02 (Lithic scatter); AP11 (Hearths/pits); AP15 (Habitation debris); AP16 (Other) - shell scatter/midden; HP04 (Ancillary building); HP29 (Landscape architecture); HP30 (Trees/vegetation)	AP11 (Hearths/pits) - hearths; AP16 (Other) - shell								Attribute codes
					2014 (Petra Resource Management)	2014 (Sarah Stringer-Bowsher, Shannon Davis, ASM Affiliates, Inc.); 2016 (Rebekah Loveless, Brandon Linton, Frank Dittmer, Juliette Meling, Loveless Linton, Inc.); 2021 (Elizabeth Davidson, Dylan Howes, Gigi Dean, Jeffrey Linton, Loveless Linton, Inc.)	2009 (Sarah Farmer, Jose "Pepe" Aguilar, Laguna Mountain Environmental, Inc.)	2005 (E. L. Davis)	2005	2005	2002 (CA Dept. of Parks and Rec.)	Recorded by			
			SD-14617	SD-19367	)	SD-15996	SD-16960		SD-13503, SD- 14065	SD-14065	SD-08497, SD- 09518	SD-08497, SD- 09518	SD-08497	SD-08497, SD- 09518	Reports

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Primary No.	Trinomial	Other IDs	Type	Age	Attribute codes	Recorded by	Reports
P-37-035679	CA-SDI-021818						
P-37-035837	CA-SDI-021865	IC Informal - RNID-3023					
P-37-036068	CA-SDI-021943	Other - Flintkote 2; IC Informal - RNID-3081	Object, Site	Historic	AH06 (Water conveyance system) - Culvert/Troughs; AH11 (Walls/fences) - Fence Post	2016 (Christian Allen, N. Minovi, California Department of Parks and Recreation); 2020 (D. Mengers, B. Rolland, PanGIS)	
P-37-036277	CA-SDI-021995	Other - CA-2; Concrete Marker; IC Informal - RNID-3125	Site 6	Historic	AH16 (Other) - Marker	2016 (B. Lucero, M. Mealey, A. DelRosario, G. Lucidi, C. Anderson, J. Collier; Christian Allen, State of Califonia Department of Parks and Recreation Southern Suervice Center; San Diego Coast District)	
P-37-036278		Other - Metal & Mermaid Isolate; IC Informal - RNID-3125	Site	Historic	AH04 (Privies/dumps/trash scatters)	2016 (Mealey, M. Callahan, J. Turner, N. Allen, Department of Parks and Recreation); 2020 (D. Mengers, B. Rolland, PanGIS)	
P-37-036414		Other - Del Mar-Z191291-1 (3444 Tripp Ct); IC Informal - RNID-3179	Building	Historic	HP06 (1-3 story commercial building)	2016 (Monica Mello, AECOM)	SD-17103
P-37-036415		Other - Del Mar-TL666 (Portion of TL666 within the Del Mar Project corridor); Other - Del Mar Substation; IC Informal - RNID-3179	Structure	Historic	HP11 (Engineering structure)	2016 (Shannon E. Foglia, Brian Spelts, AECOM)	SD-17103
P-37-036417	CA-SDI-022047	Other - Del Mar-Z19127-1; IC Informal - RNID-3179	Site	Prehistoric	AP02 (Lithic scatter); AP16 (Other) - shell scatter	2016 (Shannon E. Foglia, Brian Spelts, AECOM)	SD-17103
P-37-036430		Other - Sorrento Valley Industrial Park Historic District; IC Informal - RNID-3179	Building	Historic	HP08 (Industrial building)	2016 (Monica Mello, AECOM)	SD-17103
P-37-036624		IC Informal - RNID-3407; Other - Torrey Pines Park Road; Other - Roosevelt Memorial Drive/ Coast Highway/ US101	Structure	Historic	HP37 (Highway/trail) - highway/road	2017 (Marla Mealey, Erin Minnaugh, California Department of Parks and Recreation, Southern Service Center)	
P-37-038784		IC Informal - RNID-4356					
P-37-039810		IC Informal - RNID-5024					

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#### Attachment F

Site Photographs

#### **SITE PHOTOGRAPHS**



Overview of APE, view to the northeast.



Overview of structure within APE, view to the southwest.



Overview of slope in the eastern half of APE; view to the northeast.



Overview of southern boundary of APE showing large cut in natural slope; view to the south.