Phase I Cultural Resources Study
for the
Valley Center Municipal Water District
Pipeline Replacement Program
Valley Center, San Diego County, California

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# Table of Contents

Executive Summary ........................................................................................................................ iv
  Unanticipated Discovery of Cultural Resources ........................................................................ iv
  Unanticipated Discovery of Human Remains ............................................................................ v

1 Introduction ..........................................................................................................................1
  1.1 Project Description ........................................................................................................ 1
  1.2 Regulatory Setting ........................................................................................................ 11
    1.2.1 State .................................................................................................................... 11
    1.2.2 Federal ................................................................................................................ 12
  1.3 Area of Potential Effects ............................................................................................... 12
  1.4 Personnel ....................................................................................................................... 13

2 Setting ..................................................................................................................................... 14
  2.1 Natural Setting .............................................................................................................. 14
  2.2 Cultural Setting ............................................................................................................. 14
    2.2.1 Prehistoric Overview .......................................................................................... 14
    2.2.2 Ethnographic Overview ....................................................................................... 15
    2.2.3 Historic Overview ............................................................................................... 17
  Valley Center Municipal Water District .................................................................................. 18

3 Background Research ......................................................................................................... 19
  3.1 California Historical Resource Information System ...................................................... 19
    3.1.1 Previous Studies ................................................................................................... 19
    3.1.2 Previously Recorded Resources .......................................................................... 31
  3.2 Native American Scoping ............................................................................................. 52

4 Fieldwork ............................................................................................................................ 54
  4.1 Survey Methods ........................................................................................................... 54
  4.2 Results ......................................................................................................................... 54

5 Management Recommendations .......................................................................................... 65
  5.1.1 Unanticipated Discovery of Cultural Resources ....................................................... 66
  5.1.2 Unanticipated Discovery of Human Remains ......................................................... 66

6 References ............................................................................................................................ 67

## List of Figures

Figure 1. Project Vicinity Map ................................................................................................. 4
Figure 2. Old Castle Road Phase II and Gordon Hill Road Area of Potential Effects .................. 5
Figure 3. Oat Hill Discharge Pipeline and Alps Way Culvert Crossing Pipe Replacement Area of Potential Effects ............................................................................. 6
Figure 4. Lilac Pala Pump Station Discharge Pipeline Area of Potential Effects .................................. 7
Figure 5. Cole Grade Road Pipeline, Fruittvale Road Pipeline, and Rock Hill Ranch Road Intertie Area of Potential Effects ................................................................. 8
Figure 6. Hell Hole Creek Pipe Joint Repair Area of Potential Effects ................................................ 9
Figure 7. Lilac Road Pipeline Upsize Area of Potential Effects ........................................................... 9

List of Tables
Table 1. Previous Cultural Resource Studies within a One-Mile Radius of the Project APE .............. 19
Table 2. Summary of Previously Recorded Cultural Resources within One Mile of APE .................. 31
Table 3. Previously Recorded Cultural Resources within One Mile of the Old Castle Road Pipeline Phase II APE ........................................................................................................ 32
Table 4. Previously Recorded Cultural Resources within One Mile of the Oat Hill Discharge Pipeline North APE ............................................................................................... 35
Table 5. Previously Recorded Cultural Resources within One Mile of the Lilac Pala Pump Station Discharge Pipeline APE ....................................................................................... 36
Table 6. Previously Recorded Cultural Resources within One Mile of the Cole Grade Road Pipeline APE .................................................................................................................. 37
Table 7. Previously Recorded Cultural Resources within One Mile of the Alps Way Culvert Crossing Pipe Replacement APE .............................................................. 42
Table 8. Previously Recorded Cultural Resources within One Mile of the Rock Hill Ranch Road Intertie APE ........................................................................................................ 42
Table 9. Previously Recorded Cultural Resources within One Mile of the Fruittvale Road Pipeline APE .................................................................................................................. 44
Table 10. Previously Recorded Cultural Resources within One Mile of the Hell Hole Creek Joint Repair APE ........................................................................................................ 46
Table 11. Previously Recorded Cultural Resources within One Mile of the Gordon Hill Road Pipeline APE .................................................................................................................. 48
Table 12. Previously Recorded Cultural Resources within One Mile of the Lilac Road Pipeline Upsize APE .................................................................................................................. 48
Table 13. Management Recommendations by Project ........................................................................ 65

List of Photographs
Photograph 1. View of Old Castle Road from Pamoosa Lane, facing west ...................................... 55
Photograph 2. View of Old Castle Road from Gordon Hill Road intersection, facing east ............... 55
Photograph 3. View of Oat Hill APE from north end of alignment, facing south ............................... 56
Photograph 4. View of Oat Hill APE from south end, facing north .................................................... 57
Photograph 5. View of portion of Lilac Pala APE from near south end, facing north ....................... 58
Photograph 6. View of portion of Lilac Pala APE from near north end, facing south ....................... 58
Photograph 7. View of portion of Cole Grade APE from near south end, facing north ................... 59
Photograph 8. View of portion of Alps Way APE from paved/dirt transition, facing west ............... 59
Photograph 9. View of Rock Hill Road Intertie APE, facing south .................................................... 60
Photograph 10. View of east end of Fruittvale Road Pipeline APE, facing northwest ...................... 61
Photograph 11. View of Hell Creek Road APE from south end, facing north .................................... 61
Photograph 12. View of Hell Creek Road APE from north end, facing south .................................... 62
Photograph 13. View of Gordon Hill Road APE from north end, facing east-southeast ................. 63
Photograph 14. View of dirt road portion of Gordon Hill Road APE, facing north ......................... 63
Appendices

Appendix A: Records Search Summary
Appendix B: Native American Scoping
Executive Summary

Anza Resource Consultants (Anza) was retained by Birdseye Planning Group to conduct a Phase I cultural resources study for the Valley Center Municipal Water District (VCMWD or District) Pipeline Replacement Program in the Valley Center region of unincorporated San Diego County, California (Figure 1). The ten projects to be completed under this program include: Old Castle Road Pipeline Phase II, Oat Hill Discharge Pipeline North, Lilac Pala Pump Station Discharge Pipeline, Cole Grade Road Pipeline, Alps Way Culvert Crossing Pipe Replacement, Rock Hill Ranch Road Intertie, Fruitvale Road Pipeline, Hell Hole Creek Joint Repair, Gordon Hill Road Pipeline, and Lilac Road Pipeline Upsize (Figures 2-7).

This study has been prepared in accordance with the California Environmental Quality Act (CEQA) statutes and guidelines and the California State Water Resources Control Board’s CEQA-Plus standards, which include consideration of the National Environmental Policy Act (NEPA) and Section 106 of the National Historic Preservation Act (NHPA) (Section 1.2). This cultural resources study includes a cultural resources records search, Native American scoping, pedestrian survey, and the preparation of this report according to the Archaeological Resources Management Report (ARMR) guidelines (California Office of Historic Preservation 1990).

The cultural resource records search, Native American scoping, and pedestrian survey identified cultural resources within or adjacent to the direct project APE for three of the ten projects: Old Castle Road Pipeline Phase II, Cole Grade Road Pipeline, and Fruitvale Road Pipeline. No cultural resources were identified within or adjacent to the remaining seven projects.

Based on the results of the current study, Anza recommends a finding of no historic properties affected under NEPA for the seven projects with no resources within or adjacent to the APE and Cole Grade Road Pipeline, which has a resource (37-003677) within the APE that does not qualify as a historic property.

The Old Castle Road Pipeline Phase II and Fruitvale Road Pipeline projects have resources that potentially qualify as historic properties outside but adjacent to their APEs. Resource 37-004542 is outside but adjacent to the Old Castle Road Pipeline Phase II APE and resources 37-000259 and 37-000260 are outside but adjacent to the Fruitvale Road Pipeline APE. Based on the results of the current study, Anza recommends a finding of no effect to historic properties under NEPA for the Old Castle Road Pipeline Phase II and Fruitvale Road Pipeline projects.

No further cultural resources work is recommended. The following standard measures are recommended in the case of the unanticipated discovery of cultural resources during project related ground disturbing activities.

Unanticipated Discovery of Cultural Resources

If cultural resources are encountered during ground-disturbing activities, work in the immediate area must halt and an archaeologist meeting the Secretary of the Interior’s Professional Qualifications Standards for archaeology (National Park Service 1983) should be contacted immediately to evaluate the find. If the discovery proves to be significant under Section 106, additional work such as data recovery excavation may be warranted.
Unanticipated Discovery of Human Remains

The discovery of human remains is always a possibility during ground disturbing activities. If human remains are found California Health and Safety Code Section 7050.5 states that no further disturbance shall occur until the county coroner has made a determination of origin and disposition pursuant to Public Resources Code Section 5097.98. In the event of an unanticipated discovery of human remains, the county coroner must be notified immediately. If the human remains are determined to be prehistoric, the coroner will notify the Native American Heritage Commission (NAHC), which will determine and notify a most likely descendant (MLD). The MLD shall complete the inspection of the site within 48 hours of notification and may recommend scientific removal and nondestructive analysis of human remains and items associated with Native American burials.
Anza Resource Consultants (Anza) was retained by Birdseye Planning Group to conduct a Phase I cultural resources study for the Valley Center Municipal Water District (VCMWD or District) Pipeline Replacement Program in the Valley Center region of unincorporated San Diego County, California (Figure 1). The ten projects to be completed under this program include: Old Castle Road Pipeline Phase II, Oat Hill Discharge Pipeline North, Lilac Pala Pump Station Discharge Pipeline, Cole Grade Road Pipeline, Alps Way Culvert Crossing Pipe Replacement, Rock Hill Ranch Road Intertie, Fruitvale Road Pipeline, Hell Hole Creek Joint Repair, Gordon Hill Road Pipeline, and Lilac Road Pipeline Upsize (Figures 2-7). This study has been prepared in accordance with the California Environmental Quality Act (CEQA) statutes and guidelines and the California State Water Resources Control Board’s CEQA-Plus standards, which include consideration of the National Environmental Policy Act (NEPA) and Section 106 of the National Historic Preservation Act (NHPA) (Section 1.2). This cultural resources study includes a cultural resources records search, Native American scoping, pedestrian survey, and the preparation of this report according to the Archaeological Resources Management Report (ARMR) guidelines (California Office of Historic Preservation 1990).

1.1 Project Description

A pipeline replacement program has been initiated by the District to address infrastructure deficiencies that have contributed to an increase in the number of pipe breaks and joint failures in recent years. Evidence indicates that aging tar wrapped steel pipes are subject to root intrusion which exposes the steel and causes deterioration. Further, there are multiple locations where pipes have been longitudinally welded (as opposed to spiral welded). Both conditions increase the potential for pipe bursts and service interruptions. Many such events have occurred within the service area over the last several years. To address these and other deficiencies, the District has created a program to systematically replace or upgrade the infrastructure. The program identified and prioritized the projects based on observed physical pipeline deterioration as well as pipe material and age. The oldest tar-wrapped steel pipelines have the highest priority as they have historically had the highest rate of failure.

The following identifies and describes the proposed pipeline repair/replacement projects that would in part be funded under the current Clean Water State Revolving Fund application and are anticipated to be completed within the next five years. Unless otherwise noted, all construction would occur within or adjacent to existing road corridors or within disturbed alignments. The disturbances would be limited to the construction phase and all disturbed areas would be restored to preconstruction conditions. Material and equipment would be staged within the active construction area, within disturbed areas located adjacent to the corridor or at existing District properties.

**Old Castle Road Pipeline Phase II.** Replace approximately 10,800 LF of 12-inch pipe within the existing improved Old Castle Road between Leisure Lane and the District’s Old Castle Pressure Relief Valve (PRV) located at Pamoosa Lane. All improvements would require excavation within the existing disturbed corridor, removal of the pipeline segment, placement of the new pipeline, placement of backfill and asphalt concrete pavement to restore the surface to preconstruction conditions.

**Oat Hill Discharge Pipeline North.** Replace approximately 2,100 LF of 12-inch pipe within an existing unpaved Grove Road corridor north of the Oat Hill Reservoir and Pump Station to Faircrest.
Way. Improvements would include connecting to existing 8-inch and 18-inch pipelines located south of the Oat Hill Reservoir and Pump Station and 12-inch connection at Faircrest Way. This segment has had a history of leaks which has caused damage to Grove Road. As referenced, Old Grove Road is a dirt road used primarily by the District for inspecting and maintaining pipelines and related infrastructure. All improvements would occur in the unpaved road corridor.

**Lilac Pala Pump Station Discharge Pipeline.** Replace approximately 6,500 LF of 12-inch pipe within unimproved service road corridors between the Lilac Pala Pump Station and McNally Road to the north. The corridor is located east of Lilac Road. All construction would occur within existing disturbed unpaved service roads corridors. This segment has experienced deterioration at the pipe joints which has caused several leaks over the past several years.

**Cole Grade Road Pipeline.** Replace approximately 6,600 LF of existing 14-inch pipe within the existing improved Cole Grade Road between Horse Creek Trail and Pauma Heights Road. Improvements would be constructed within the existing road corridor and occur prior to the proposed widening of Cole Grade Road. The pipeline has experienced several major leaks in the past several years.

**Alps Way Culvert Crossing Pipe Replacement.** Replace approximately 330 LF of existing 16-inch pipe below two storm drain culverts within Alps Way west of Cougar Pass Road and realign approximately 100 LF of existing 8-inch waterline from outside the existing improved right of way to within Cougar Pass Road at Alps Way.

These modifications are intended to allow the District to fully use the capacity of this pipeline. The flow rate within this segment is reduced to avoid a blowout similar to one that occurred and caused significant property damage.

**Rock Hill Ranch Road Intertie.** Connect an existing 8-inch steel pipe to an existing 6-inch steel pipe within Round Tree Road west of Queensbridge Road. These improvements will include 50 LF of 8-inch PVC pipe, valves and appurtenances to connect Rock Hill Ranch Road pipe to pipe located in Queensbridge Road. The project would link two dead end lines and is intended to improve operational redundancy in an area of aging (circa 1958) pipelines. The improvements would be constructed within existing road right of way.

**Fruitvale Road Pipeline.** Remove and replace approximately 9,400 LF of 8-inch pipeline, valves and appurtenances within the existing improved Fruitvale Road between Cole Grade Road and Sunset Road to improve operational redundancy and to minimize customer service interruptions during planned or emergency shutdowns. All improvements would occur within the existing road corridor and disturbed pipeline alignment. The improvements are intended to improve operational redundancy in an area of aging (circa 1958) pipelines.

**Hell Hole Creek Joint Repair.** Install wrapper plates on all joints within 5,300 LF of 8-inch steel line located within the existing graded Hell Creek Road from Santee Road north to the terminus. This road serves the northern portion of the District’s Paradise Service Zone. Currently, there is no mortar coating remaining on joints which leads to joint failure and has caused major damage to the private roadway. All work would occur within the existing disturbed pipeline alignment.

**Gordon Hill Road Pipeline.** Relocating 4,700 LF of 12-inch pipe from side lot easements and placing the pipe in the existing improved roadway corridor within Gordon Hill Road between Old Castle Road and Welk Road. This is a high-pressure pipeline located within private property. Pipe failure would result in significant damage to private assets. Steep terrain and private improvements make it difficult to access and maintain this facility in its current location. The existing pipeline would be separated from the water distribution system and abandoned in place. The pipeline would be installed, the trench backfilled and paved to restore pre-construction conditions.
Lilac Road Pipeline Upsize. Replace approximately 5,900 LF of existing 6 inch pipe within Lilac Road between Hideaway Lake Rd and Betsworth Rd with an 8-inch pipe. The existing pipeline would be separated from the water distribution system and abandoned in place. The new pipeline would be installed within the existing improved Lilac Road corridor. The pipeline would be installed, the trench backfilled and paved to restore pre-construction conditions. The pipeline is undersized for current demands, exhibiting low pressure during high usage times for certain residents at higher elevations.
Figure 1. Project Vicinity Map
Figure 2. Old Castle Road Phase II and Gordon Hill Road Area of Potential Effects
Figure 3. Oat Hill Discharge Pipeline and Alps Way Culvert Crossing Pipe Replacement Area of Potential Effects
Figure 4. Lilac Pala Pump Station Discharge Pipeline Area of Potential Effects
Figure 5. Cole Grade Road Pipeline, Fruitvale Road Pipeline, and Rock Hill Ranch Road Intertie Area of Potential Effects
Figure 6. Hell Hole Creek Pipe Joint Repair Area of Potential Effects
Figure 7. Lilac Road Upsize Area of Potential Effects
1.2 Regulatory Setting

1.2.1 State

CEQA requires a lead agency determine whether a project may have a significant effect on historical resources (Public Resources Code [PRC], Section 21084.1). A historical resource is a resource listed in, or determined to be eligible for listing, in the California Register of Historical Resources (CRHR), a resource included in a local register of historical resources or any object, building, structure, site, area, place, record, or manuscript that a lead agency determines to be historically significant (State CEQA Guidelines, Section 15064.5[a][1-3]).

A resource shall be considered historically significant if it meets any 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, or represents the work of an important creative individual, or possesses high artistic values; or
4) Has yielded, or may be likely to yield, information important in prehistory or history.

In addition, if it can be demonstrated that a project will cause damage to a unique archaeological resource, the lead agency may require reasonable efforts be made to permit any or all of these resources to be preserved in place or left in an undisturbed state. To the extent that resources cannot be left undisturbed, mitigation measures are required (PRC, Section 21083.2[a], [b], and PRC, Section 21083.2(g) defines a unique archaeological resource as an archaeological artifact, object, or site about which it can be clearly demonstrated that, without merely adding to the current body of knowledge, the probability is high that it meets any of the following criteria:

1) Contains information needed to answer important scientific research questions and that there is a demonstrable public interest in that information;
2) Has a special and particular quality such as being the oldest of its type or the best available example of its type; or
3) Is directly associated with a scientifically recognized important prehistoric or historic event or person.

California Assembly Bill 52 of 2014 (AB 52) took effect July 1, 2015, and expanded CEQA by establishing a formal consultation process for California tribes within the CEQA process. The bill specifies that any project that may affect or cause a substantial adverse change in the significance of a tribal cultural resource would require a lead agency to “begin consultation with a California Native American tribe that is traditional and culturally affiliated with the geographic area of the proposed project.” According to the legislative intent for AB 52, “tribes may have knowledge about land and cultural resources that should be included in the environmental analysis for projects that may have a significant impact on those resources.” Section 21074 of AB 52 also defines a new category of resources under CEQA called “tribal cultural resources.” Tribal cultural resources are defined as “sites, features, places, cultural landscapes, sacred places, and objects with cultural value to a California Native American tribe” and is either listed on or eligible for the California Register of Historical Resources or a local historic register, or if the lead agency chooses to treat the resource as a tribal cultural resource. See also PRC 21074 (a)(1)(A)-(B).
1.2.2 Federal

VCMWD is seeking financial assistance for this program under Proposition 84 which is administered by the California Department of Water Resources and Proposition 1 which is administered by the State Water Resources Control Board’s Division of Financial Assistance. Therefore, this study is being conducted according to the CEQA-Plus regulatory standards as described in for Environmental Review Process Guidelines for State Revolving Fund Loan Applicants. CEQA-Plus projects may involve the use of federal funds and therefore potentially qualify as a federal undertaking. Cultural resources are considered during federal undertakings chiefly under Section 106 of the NHPA of 1966 (as amended) through one of its implementing regulations, 36 CFR 800 (Protection of Historic Properties), as well as NEPA. Properties of traditional religious and cultural importance to Native Americans are considered under Section 101(d)(6)(A) of NHPA. Other federal laws include the Archaeological and Historic Preservation Act of 1974, the American Indian Religious Freedom Act of 1978, the Archaeological Resources Protection Act of 1979, and the Native American Graves Protection and Repatriation Act of 1989, among others.

Section 106 of the NHPA (16 United States Code [USC] 470f) requires federal agencies to take into account the effects of their undertakings on any district, site, building, structure, or object that is included in or eligible for inclusion in the National Register of Historic Places (NRHP) and to afford the Advisory Council on Historic Preservation a reasonable opportunity to comment on such undertakings (36 CFR 800.1). Under Section 106, the significance of any adversely affected cultural resource is assessed and mitigation measures are proposed to reduce any impacts to an acceptable level. Significant cultural resources are those resources that are listed in or are eligible for listing in the NRHP per the criteria listed below (36 CFR 60.4). Cultural resources eligible for the NRHP are labeled as historic properties.

The quality of significance in American history, architecture, archaeology, engineering, and culture is present in districts, sites, buildings, structures, and objects that possess integrity of location, design, setting, materials, workmanship, feeling, and association and that:

(a) Are associated with events that have made a significant contribution to the broad patterns of our history; or
(b) Are associated with the lives of persons significant in our past; or
(c) Embody the distinctive characteristics of a type, period, or method of installation, or that represent the work of a master, or that possess high artistic values, or that represent a significant and distinguishable entity whose components may lack individual distinction; or
(d) Have yielded, or may be likely to yield, information important in prehistory or history.

1.3 Area of Potential Effects

The area of potential effects (APE) of an undertaking is defined in 36 CFR 800.16(d) as the “geographic area or areas within which an undertaking may directly or indirectly cause changes in the character or use of historic properties if any such property exists.” The APE is three-dimensional (depth, length, width) and include all areas directly and indirectly affected by the proposed construction. The current undertaking is located within or adjacent to existing road corridors or within disturbed alignments, as detailed in Section 1.1 (Project Description). Effects would be limited to the construction phase and all disturbed areas would be restored to preconstruction conditions. Material and equipment would be staged within the active construction area, within disturbed areas located adjacent to the corridor or at existing District properties. Some existing pipes will be abandoned in place to minimize disturbance to sensitive habitat with replacement pipeline being placed within road corridor. The location of these projects will be henceforth collectively referred to as the direct or project APE, except where identified by specific project name under this program. The indirect APE includes adjacent or nearby properties that may be indirectly affected (e.g., visual change to historic district, vibrational impacts to unreinforced adobe structures) by
the proposed project. Because these projects involve upgrading or replacing existing buried pipelines and there are no adobe or other vibrationally sensitive historic properties adjacent to the direct APE, the indirect APE is identical to the direct APE for these projects. The projects’ direct APE includes the entire linear alignments and the depth of the APE is expected at six to ten feet below the ground surface to account for pipeline trenching and bedding. Figures 2 through 6 display the project APE for the current undertaking.

1.4 Personnel

Anza Principal and Senior Cultural Resources Specialist Kevin Hunt requested the Sacred Lands File search, conducted the survey, and was the primary author of this report. Principal Investigator Katherine Collins, M.A., Registered Professional Archaeologist (RPA), coauthored this report and served as principal investigator for the study. Ms. Collins meets the Secretary of the Interior’s Professional Qualifications Standards for prehistoric and historic archaeology (National Park Service 1983). Archaeologist Kimberly Wade compiled the records search results and prepared the records search tables. Kevin Hunt and GIS Specialist Nick Doose prepared the maps and figures.
2 Setting

2.1 Natural Setting

The APE is within north central San Diego County and project alignments traverse the hills and valleys of the western slope of the Laguna Mountains. Geologically, the APE is within the western zone of the Peninsular Ranges Batholith, indicating the APE is underlain by Cretaceous gabbroic and granitic rock dating between 105 and 120 million years ago (Walawender n.d.). The APE occupies portions of the Community of Valley Center and unincorporated San Diego County. Some alignments are within existing paved roads and dirt roads; others follow easements crossing multiple private parcels with a broad variety of native and non-native vegetation. The generalized vegetation types within the project APE include agriculture, mixed chaparral, riparian, and chamise chaparral (Beauchamp 1986). Historically, the Valley Center region possessed a broad range of fauna including deer, bear, squirrel, rodents, snakes, lizards, birds, fish, and insects.

The Valley Center region has an average elevation of 400 meters (1,310 feet) above mean sea level. It has a warm-summer Mediterranean climate with average annual rainfall of between 12 and 20 inches and annual mean air temperature between 59 and 64 degrees Fahrenheit (McHenry 1998). With 240 to 340 frost-free days per year, the Valley Center region serves as an agricultural producer with soils suitable for avocado, citrus, flowers, and grains (McHenry 1998).

2.2 Cultural Setting

The cultural setting for the project vicinity is broadly presented within three overviews: Prehistoric, Ethnographic, and Historic. The Prehistoric and Historic overviews describe human occupation before and after European contact, while the Ethnographic Overview provides a synchronic “snapshot” of traditional Native American lifeways as described by European observers prior to assimilative actions or as described to later ethnographers.

2.2.1 Prehistoric Overview

The project lies in what generally is described as California’s Southern Bight. This region extends from Mexican border to Point Conception and includes Orange and San Diego Counties, western Riverside County, and the Southern Channel Islands. At European contact, the Southern Bight was occupied by the Tongva, Juaneño, Luiseño, and Kumeyaay (Ipai and Tipai). For the purposes of this study, the prehistoric cultural chronology for the Southern Bight is presented following Byrd and Raab (2007), who have divided it into the Early (9600-5600 B.C.), Middle (5600-1650 B.C.), and Late (5600-1650 B.C.) Holocene.

2.2.1.1 The Early Holocene (ca. 9600-5600 B.C.)

Evidence of Paleo-Indian occupation of southern California remains very limited. There is evidence for approximately 75 sites on the southern and central California coast dating to 7500 B.P. (Erlandson and Colten 1991). The earliest accepted dates for human occupation of the California coast are from the Northern Channel Islands, off the Santa Barbara coast. Daisy Cave, located on San Miguel Island, dates to as early as 9,600 cal B.C. (Erlandson et al. 1996). The Arlington Springs site on Santa Rosa Island, human remains have yielded a date of approximately 10,000 B.C. (Johnson et al. 2002). San Diego and Orange counties and the Southern Channel Islands have not produced dates as early as these. However, radiocarbon evidence has dated early occupation of the coastal region between ca. 8000 and 7000 cal B.C. (Byrd and Raab 2007).
As the Ice Age terminated, the warmer and drier climatic conditions are thought to have created widespread cultural responses. The pluvial lakes and streams in the desert interior began to wane and cultures dependent on these water sources migrated to areas with moister conditions, such as the southern California coast (Byrd and Raab 2007).

The San Dieguito Complex is a well-defined expression or cultural pattern of the Paleo-Indian Period in the southern California coastal region and was originally named for the cultural sequence in western San Diego County (Rogers 1929, 1939). Leaf-shaped points and knives, crescents, and scrapers characterize the artifact assemblages throughout the region (Byrd and Raab 2007). San Dieguito sites generally show evidence of the hunting of various animals, including birds, and gathering of plant resources (Moratto 2004).

2.2.1.2 Middle Holocene (ca. 5600–1650 B.C.)

The Middle Holocene is generally viewed as a time of cultural transition. During this time, the cultural adaptations of the Early Holocene gradually altered. Use of milling stone tools began to appear across most of central and southern California around 6000-5000 B.C., indicating a focus on the collection and processing of hard-shelled seeds. Environmental changes in the Southern Bight are thought to have been the key factor in these changing adaptations (Byrd and Raab 2007). Occupation patterns indicated semi-sedentary populations focused on the bays and estuaries of San Diego and Orange counties, with shellfish and plant resources as the most important dietary components (Warren 1968). In the San Diego area, this adaptive strategy is known as the La Jolla complex.

Sometime around 4,000 years ago, extensive estuarine silting began to cause a decline in shellfish and thus a depopulation of the coastal zone. Settlement shifted to river valleys, and resource exploitation focused on hunting small game and gathering plant resources (Warren 1968; Byrd and Raab 2007).

2.2.1.3 Late Holocene (ca. 1650 B.C.-A.D. 1769)

The Late Holocene witnessed numerous cultural adaptations. The bow and arrow was adopted sometime after A.D. 500, and ceramics appeared in the area ca. A.D. 1000. Populations were sustained by food surpluses, especially acorns (Byrd and Raab 2007; Kroeber 1925). Other exploited food resources include shellfish, fish, small terrestrial mammals, and small-seeded plants. Settlement patterns of the Late Holocene are characterized by large residential camps linked to smaller specialized camps for resource procurement (Byrd and Raab 2007).

2.2.2 Ethnographic Overview

The APEs are located within the traditional use areas of the Luiseño and Kumeyaay. The lifeways of both groups at the time of European contact are briefly summarized below.

2.2.2.1 Luiseño

The Luiseño occupied territory along the coast between Aliso Creek and Agua Hedionda Creek that extended inland to Santiago Peak in the north and the east side of Palomar Mountain in the south, including Lake Elsinore and the Valley of San Jose (Bean and Shipek 1978). The population of the Luiseño prior to the arrival of Europeans is believed to be approximately 3,500 (O’Neil 2002).

The Luiseño language belongs to the Cupan group of the Takic subfamily of languages (previously known as Southern California Shoshonean), along with their northern and eastern neighbors, the Gabrielino and Cahuilla (Bean and Shipek 1978). The Takic subfamily is part of the Uto-Aztecan language family and its origins lie in the Great Basin (Driver 1969). The language of their southern neighbors, the Ipai, is part of the Yuman family of languages, which is related to languages spoken throughout the southwest. Linguistic studies suggest that Takic-speaking immigrants from the Great Basin displaced Hokan speakers sometime after 500 B.C. Unsurprisingly, the Luiseño cultural
practices were similar to other speakers of Takic languages, though they did have other things in common with their Ipai neighbors (Bean and Shipek 1978).

Luiseño social structure was more rigid than other Takic-speaking groups, possibly in part because of a higher population density. They were strongly patrilineal and resided in permanent villages of between a few dozen to several hundred people, each of which was politically independent and claimed its own territory, including seasonal camps. In the smaller villages, most residents belonged to a single lineage while in the larger settlements one lineage was dominant but families of many clans were present. Ties between villages were maintained through various economic, religious, and social networks (Bean and Shipek 1978).

Father Boscana, a priest at Mission San Juan Capistrano, recorded his observations of the natives and left a most valuable work. Kroeber (1925) describes Boscana’s “Chinigchinich” as “the most intensive and best written account of the customs and religion of any group of California Indians in the mission days.” Kroeber, drawing on Boscana (1978) and other sources, describes the Juaneño as having well-developed religious, ritualistic, and social customs. The center of the Luiseño religion was Chinigchinich, the last of a series of heroic mythological figures. The heroes were originally from the stars and the sagas told of them formed Luiseño religious beliefs. Initiation rites during puberty were practiced for both boys and girls, including a hallucinogenic journey in search of a spirit guide for boys and days of fasting in a heated pit for girls. Luiseño cremated and buried their dead.

Plant foods were by far the largest part of the traditional diet, with acorns representing the most important staple item (Bean and Shipek 1978). In part because of this, villages were located near reliable water sources, as large quantities of water were necessary to process acorn products. The Luiseño ate a wide variety of other plant foods, including grasses, seeds, cactus fruits, yucca, bulbs, roots, tubers, mushrooms, and other items. The Luiseño also hunted and trapped game animals such as deer, rabbit, and birds. The sea was a very important source of protein, possibly providing up to 60 percent of the diet for coastal villages (White 1962). The Luiseño caught sea mammals and fish, and gathered shellfish such as abalone, mussels, clams, scallops, and Chione.

2.2.2.2 Kumeyaay

The Kumeyaay (also called Ipai in the project vicinity) occupied much of San Diego County south of Valley Center at the time of Spanish contact (Carrico 1987; Luomala 1978). The Kumeyaay language is considered a member of the Yuman language family and the Kumeyaay people practiced seasonal hunting and gathering with relatively large village centers and the acorn a significant food staple for its ability to be stored (Moratto 1984).

Kumeyaay practiced plant husbandry to “maintain and increase supplies of native foods” (Shipek 1987:12). These practices included: clearing lands for planting seeds of greens, shrubs, and specific trees; sowing grass seed on burned fields; and transplanting wild onions, tobacco, and cuttings of Opuntia (nopales or paddle cactus) near village sites.

Kumeyaay clothing was minimal. Men and children wore utilitarian belt sashes and pouches designed to hold tools and small game, while women wore a one- or two-piece apron made of shredded bark, and a round, twined cap. Robes of rabbit, willow bark or deerskin were worn in the winter and also served as bedding. Sandals woven from agave fibers were worn when traveling long distances (Luomala 1978:599).

Kumeyaay baskets were of high quality and of the same weave and forms found elsewhere in southern California, and carrying nets and sacks were also made and used. Pottery was regularly manufactured and used for water jars, cooking and storage pots, and cremation urns (Kroeber 1925:722). The Kumeyaay made and traded curved clay pipes, stone pipes, and medicine sucking tubes.
Religious mythologies of the Kumeyaay include abstract spiritual concepts and a higher creator-god (Shipek 1985). Kuuchama, or Tecate Peak, was the most sacred landmark. The Kumeyaay believed it was designated by God as the location for acquiring power for good, healing, and peace. Other holy places recognized by all Kumeyaay include Wee’ishpa or Signal Mountain, Jacumba Peak, Mt. Woodson, Viejas Mountain, and other mountains beside the Colorado River in the Desert Kumeyaay region (Shipek 1985, 1987:14). Ceremonies among the Kumeyaay are similar to those of other southern California native peoples (Kroeber 1925: 712-717), including puberty rites, marriage, naming, cremation of the dead, and the annual mourning ceremony (keruk) for all those of the sib who had died the previous year. The ceremonial leader, an inherited religious position, conducted these rituals.

2.2.3 Historic Overview

The post-European Contact history of California is generally divided into three periods: the Spanish period (1769-1822), the Mexican period (1822-1848), and the American period (1848-present). Each of these periods is briefly described below.

2.2.3.1 Spanish Period (1769–1822)

In 1542, Juan Rodriguez Cabrillo led the first European expedition to observe what is now called southern California. For more than 200 years, Cabrillo and other Spanish, Portuguese, British, and Russian explorers sailed the Alta (upper) California coast and made limited inland expeditions, but they did not establish permanent settlements (Bean 1968; Rolle 2003). Gaspar de Portolá and Franciscan Father Junípero Serra established the first Spanish settlement in Alta California at Mission San Diego de Alcalá in 1769. This was the first of 21 missions erected by the Spanish between 1769 and 1823. Portolá continued north, reaching San Francisco Bay in 1769. Mission San Luis Rey de Francia in present-day Oceanside was the eighteenth of the Spanish missions established in Alta California. It was founded on June 13, 1798 by Padre Fermín Lasuén.

During this period, Spain deeded ranchos to prominent citizens and soldiers, though very few in comparison to the subsequent Mexican Period. To manage and expand their herds of cattle on these large ranchos, colonists enlisted the labor of the surrounding Native American population (Engelhardt 1927a). Sometime after 1800, soldiers and their families began to move towards the base of Presidio Hill in order to receive land grants from the presidio commandants (City of San Diego 2006). The missions were responsible for administering to the local Indians as well as converting the population to Christianity (Engelhardt 1927b). Contact with diseases brought by Europeans, however greatly reduced the Native American population.

2.2.3.2 Mexican Period (1822–1848)

The Mexican period commenced when news of the success of the Mexican Revolution (1810-1821) against the Spanish crown reached California in 1822. This period saw extensive interior land grant development as well as exploration west of the Sierra Nevada Mountains by American fur trappers. The California missions declined in power and were ultimately secularized in 1834. The hallmark of the Mexican period was large ranchos deeded to prominent Mexican citizens, frequently soldiers, by the governor. These ranchos became important economic and social centers. Rancho Guejito, encompassing three square leagues (approximately 22,900 acres) east of Valley Center, was granted by Governor Pío Pico circa 1845 to Don José María Orozco (Shumway 2007:85). In 1866 it was patented as 13,298.59 acres to Geo. W. Hamley, indicating it had shrunk and changed ownership at least once in the interim.
2.2.3.3 American Period (1848–Present)

The signing of the Capitulation of Cahuenga on January 13, 1847, ended the war in California. However, the American Period officially began with the signing of the Treaty of Guadalupe Hidalgo on February 2, 1848, in which the United States agreed to pay Mexico $15 million for the conquered territory of California, Nevada, Utah, and parts of Colorado, Arizona, New Mexico, and Wyoming. California was admitted to the Union in 1850 as the 31st state. The discovery of gold in northern California in 1848 led to the California Gold Rush and concomitant settlement throughout the state. By 1853, the population of California exceeded 300,000. San Diego County was formally organized in February of 1850 and grew slowly during the next decade. The mid-1800s saw the urbanization of San Diego thanks to the development and promotion of the area by Alonzo Horton, who offered free lots to anyone who would build a house worth $500 (Dumke 1944). The Santa Fe Railroad began construction in 1880 with the first trains arriving in 1882. After several population booms, San Diego had reached a population of 35,000 by 1888. The population fell again to 17,000 in 1890, after the bottom fell out of the real estate market (City of San Diego 2006).

2.2.3.4 Local History

The Homestead Act of 1862, which allowed farmers and emigrants to claim up to 160 acres for a small filing fee, strongly spurred the settlement of Valley Center (McHenry 1998). Valley Center was initially called Bear Valley by settlers, after a 2200-pound grizzly bear – one of the last in San Diego County and one of the biggest recorded at the time – was shot and killed in 1866. The area’s name was changed to Valley in 1874, to Valley Centre in 1878, and, in 1887, to Valley Center (Valley Center Historical Society n.d.).

Loggers, ranchers, and farmers during the late nineteenth century often sold product in San Diego, a trip that took several days. In addition to those industries, brickmakers, gold miners, pilots, and other assorted professions settled in the valley (McHenry 1998). The demand for dairy products including milk, butter, and ice cream in northern San Diego County resulted in the establishment of many creameries in Valley Center prior to the turn of the twentieth century (McHenry 1998). Water service to Valley Center starting in the 1950s led to a citrus and avocado boom (Nichols 2012). By the mid-1990s, the cost of imported water affected the profitability of citrus and avocado and many farms were abandoned on converted to vineyards, which use considerably less water per acre. Today, water costs remain and issue for agricultural users and the need for more residential development within San Diego County continues to threaten Valley Center’s rural way of life as large developments are proposed and litigated and sometimes built.

Valley Center Municipal Water District

Valley Center Municipal Water District is a special district in San Diego County, California, certified on July 12, 1954. The District was officially annexed to the San Diego County Water Authority and Metropolitan Water District of Southern California on May 9, 1955, thereby securing access to a then ample and reliable source of imported water to serve the community (Valley Center Municipal Water District n.d.). The Municipal Water District Act of 1911 authorized the creation of such districts by the California State Legislature. The District has a 100-square-mile service area (64,253 acres) and 297 miles of pipe, 7 aqueduct connections, 27 pumping stations, 106 pumps, and 42 covered reservoirs with 137 million gallons of water storage (Valley Center Municipal Water District n.d.). The Valley Center area has little local to water supply and in 2000, VCMWD imported 100 percent of its water supply with 81 percent going to agriculture, 15 percent to residential use, and four percent to commercial use (Walker 2004:92). The District actively seek to improve the reliability, sustainability, and quality of the water supply through the diversification of supply sources as well as infrastructure maintenance and improvement.
3 Background Research

3.1 California Historical Resource Information System

Anza conducted a search of cultural resource records housed at the California Historical Resources Information System (CHRIS), South Coastal Information Center (SCIC) located at San Diego State University on January 16, 2019 (Appendix A). The search was conducted to identify all previous cultural resources work and previously recorded cultural resources within a one-mile radius of the project alignments. The CHRIS search included a review of the NRHP, CRHR, the California Points of Historical Interest list, the California Historical Landmarks list, the Archaeological Determinations of Eligibility list, and the California State Historic Resources Inventory list. The records search also included a review of all available historic USGS 7.5-, 15-, and 30-minute quadrangle maps.

3.1.1 Previous Studies

The SCIC records search identified 291 cultural resources studies that were conducted within a one-mile radius of the APE, 28 of which are mapped within portions of the APE (Table 1). None of these studies covered the entirety of any single project APE.

Table 1. Previous Cultural Resource Studies within a One-Mile Radius of the Project APE

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<td>114</td>
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<td>Christenson, Andrew L.</td>
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<td>A Phase I Archaeological Assessment of the Rabbit Run Project, APNs 188-160-07, 08, 16 TM 5478</td>
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<td>Letter Report: ETS 24287- Cultural Resources Survey for Pole P517291, Escondido, San Diego County, California- IO 7011102. AECOM Project 60209867 Task 190 Yes</td>
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<td>Letter Report: ETS 26374- Cultural Resources Survey for Pole P117053 Removal, Valley Center, Northern San Diego County, California- IO 5005240</td>
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<td>Cultural Resource Records Search and Site Survey AT&amp;T Site SD0673 East Lilac 30352 Circle &quot;R&quot; Lane Valley Center, San Diego County, California 92026 CASPR# 3601003463</td>
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<td>ETS 30024 - Cultural Resources Survey for the Firm C1030 Section B Reconstructor Project, Valley Center, San Diego County, California (IO 7071280)</td>
<td>Yes</td>
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<td>16700</td>
<td>SD-1670</td>
<td>Cox, Nara and Chmiel, Karolina</td>
<td>ETS 30043 - Cultural Resources Survey for the Firm C1030 Section U Reconstructor Project, Valley Center, San Diego County, California (IO 7071280)</td>
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<td>16703</td>
<td>SD-1670</td>
<td>Cox, Nara and Chmiel, Karolina</td>
<td>ETS 30026 - Cultural Resources Survey for the Firm C1030 Section D Reconstructor Project, Valley Center, San Diego County, California (IO 7071280)</td>
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<tr>
<td>16762</td>
<td>SD-1676</td>
<td>Smith, Brian F.</td>
<td>Cultural Resources Monitoring Report for the Village Station Project (PDS-2016-LDPCHG-00286; PDS-2012-2700-15688), Valley Center, San Diego, California</td>
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<tr>
<td>16900</td>
<td>SD-1690</td>
<td>Hollins, Jeremy</td>
<td>Historical Resources Compliance Report - SDG&amp;E - Three Pole Replacement at Lilac Ranch</td>
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<tr>
<td>17035</td>
<td>SD-1703</td>
<td>Smith, Brian F.</td>
<td>Cultural Resources Monitoring Report for the Valley Center Community Church Project (PDS2016-LDGRMJ-30070), Valley Center, San Diego County, California</td>
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<td>17063</td>
<td>SD-1706</td>
<td>Foglia, Alberto B.</td>
<td>Archaeological Survey for the C125 Section A Firm Project, Valley Center, San Diego County, California (SDG&amp;E ETS # 32995, IO# 7071280, Pangis Project # 1403.28)</td>
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<tr>
<td>17084</td>
<td>SD-1708</td>
<td>Foglia, Alberto B.</td>
<td>Archaeological Survey for the C215 Section E Firm Project, Valley Center, San Diego County, California (SDG&amp;E ETS # 34529, IO# 7071280, Pangis Project # 1403.29)</td>
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<tr>
<td>17135</td>
<td>SD-1713</td>
<td>Cordova, Isabel</td>
<td>Archaeological Survey for Pole Brushing Project, Various Locations, San Diego County, California (SDG&amp;E ETS # 29109, Pangis Project# 1401.07)</td>
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<tr>
<td>Report Number</td>
<td>Label</td>
<td>Author</td>
<td>Title</td>
<td>In APE</td>
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<td>17250</td>
<td>SD-17250</td>
<td>Whitaker, James E.</td>
<td>ETS #34531, Cultural Resources Survey for the SDG&amp;E Firm C908 Section A, Wood to Steel Project, Valley Center, San Diego County, California</td>
<td>Yes</td>
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<tr>
<td>17251</td>
<td>SD-17251</td>
<td>Whitaker, James E.</td>
<td>ETS #34532, Cultural Resources Survey for the SDG&amp;E Firm C908 Section B, Wood to Steel Project, Valley Center, San Diego County, California</td>
<td>Yes</td>
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<td>17252</td>
<td>SD-17252</td>
<td>Whitaker, James E.</td>
<td>ETS #34534, Cultural Resources Survey for the SDG&amp;E Firm C908 Section D, Wood to Steel Project, Valley Center, San Diego County, California</td>
<td>Yes</td>
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<td>17323</td>
<td>SD-17323</td>
<td>Whitaker, James E.</td>
<td>ETS #35176, Cultural Resources Survey for the SDG&amp;E Firm C908 Section L Project, Valley Center, San Diego County, California</td>
<td>Yes</td>
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<td>17382</td>
<td>SD-17382</td>
<td>Foglia, Alberto B.</td>
<td>Archaeological Survey of P815166 for SDG&amp;E's 2018 Wood Pole Inspections Project, Valley Center, San Diego County, California (SDG&amp;E ETS # 34618, Pangis Project #1401.76)</td>
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<tr>
<td>17385</td>
<td>SD-17385</td>
<td>Foglia, Alberto B.</td>
<td>Archaeological Survey for the C350 Section H Firm Project, Valley Center, San Diego County, California (SDG&amp;E ETS # 35201, IO# 7071280, Pangis Project #1403.33)</td>
<td>Yes</td>
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<tr>
<td>17386</td>
<td>SD-17386</td>
<td>Foglia, Alberto B.</td>
<td>Archaeological Survey for the C350 Section E Firm Project, Valley Center, San Diego County, California (SDG&amp;E ETS # 35266, IO# 7071280, Pangis Project #1403.30)</td>
<td>Yes</td>
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<td>17387</td>
<td>SD-17387</td>
<td>Foglia, Alberto B.</td>
<td>Archaeological Monitoring for the C215 Section A Firm Project, Valley Center, San Diego County, California (SDG&amp;E ETS # 32995, IO# 7071250, Pangis PN 1403.20)</td>
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<tr>
<td>17490</td>
<td>SD-17490</td>
<td>Roy, Julie</td>
<td>Letter Report: ETS 31627 - Cultural Resources Survey for Firm C350 Section A, Community of Valley Center, San Diego County, California - IO 7071280</td>
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<tr>
<td>17502</td>
<td>SD-17502</td>
<td>Cooley, Theodore G.</td>
<td>Letter Report: ETS 31627 - Cultural Resources Monitoring for Firm C350 Section A, Community of Valley Center, San Diego County, California - IO 7071280</td>
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<td>17505</td>
<td>SD-17505</td>
<td>Cooley, Theodore G.</td>
<td>Letter Report: ETS 31628 - Cultural Resources Monitoring for Firm C350 Section B, Community of Valley Center, San Diego County, California - IO 7071280</td>
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<tr>
<td>17518</td>
<td>SD-17518</td>
<td>Foote, Caitlin A.M. and Smith, Brian F.</td>
<td>A Negative Cultural Resources Survey Report for the Autozone Project, San Diego County, California (PDS2017-LDGRMJ-30144)</td>
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<tr>
<td>17546</td>
<td>SD-17546</td>
<td>Cox, Nara</td>
<td>Letter Report: ETS 30043 - Cultural Resources Monitoring of Firm C1030 Section U, Valley Center, San Diego County, California - IO 7071280</td>
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<tr>
<td>17565</td>
<td>SD-17565</td>
<td>Foglia, Alberto B.</td>
<td>Archaeological Survey for the C350 Section I Firm Project, Valley Center, San Diego County, California (SDG&amp;E ETS # 35202, IO# 7071280, Pangis Project #1403.32)</td>
<td></td>
</tr>
</tbody>
</table>
### Previously Recorded Resources

Two hundred eighty-five (285) cultural resources were recorded within a one-mile radius of the project APE. Two of these resources are within the direct or indirect APE (Table 2). Some of the resources are within one mile of multiple project APEs. The resources include prehistoric and protohistoric archaeological sites, as well as twentieth-century historic properties. The resources within one mile of the project APEs are presented by project in text and Tables 3 through 14 below.

#### Table 2. Summary of Previously Recorded Cultural Resources within One Mile of APE

<table>
<thead>
<tr>
<th>Project APE</th>
<th>Resources within One Mile of APE</th>
<th>Number of Resources within APE</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>Old Castle Road Pipeline Phase II</td>
<td>28</td>
<td>0</td>
<td>37-004542 outside but adjacent to south</td>
</tr>
<tr>
<td>Oat Hill Discharge Pipeline North</td>
<td>21</td>
<td>0</td>
<td></td>
</tr>
<tr>
<td>Lilac Pala Pump Station Discharge Pipeline</td>
<td>23</td>
<td>0</td>
<td>37-032118 outside but near (5 meters) to west</td>
</tr>
<tr>
<td>Cole Grade Road Pipeline</td>
<td>42</td>
<td>1</td>
<td>37-036877 within but determined not eligible for CRHR or NRHP</td>
</tr>
<tr>
<td>Alps Way Culvert Crossing Pipe Replacement</td>
<td>12</td>
<td>0</td>
<td></td>
</tr>
</tbody>
</table>
3.1.2.1 Old Castle Road Pipeline Phase II

There are 28 resources recorded within one mile of the Old Castle Road Pipeline Phase II APE; 11 within a mile of both segments, nine within a mile of the west segment, and eight within a mile of the east segment (Table 3). None of these resources is within the project APE; however, one (P-37-004542), a prehistoric bedrock milling site an artifact and ceramic deposit of 50 centimeters depth, is recorded adjacent to the south of the western segment. All 28 of the resources have a prehistoric/Native American component; six also have historic components. One (37-007836) is an artifact reburial site that is presumed important to Native Americans.

### Table 3. Previously Recorded Cultural Resources within One Mile of the Old Castle Road Pipeline Phase II APE

<table>
<thead>
<tr>
<th>Primary Number</th>
<th>Trinomial</th>
<th>Description</th>
<th>NRHP/CRHR Eligibility Status</th>
<th>Recorded Year (By Whom)</th>
<th>Relationship to APE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Western Segment</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>37-000788</td>
<td>SDI-000788</td>
<td>Pictograph -- destroyed</td>
<td>Presumed ineligible</td>
<td>1960 (True)</td>
<td>Approximately 0.75 mile east</td>
</tr>
<tr>
<td>37-004542</td>
<td>SDI-004542</td>
<td>Prehistoric bedrock milling site with artifact and TBW deposit</td>
<td>Insufficient information</td>
<td>1977 (William Eckhardt)</td>
<td>Adjacent to south</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Prehistoric habitation with bedrock milling, midden feature, lithic and ceramic artifacts -- possibly destroyed</td>
<td>Insufficient information</td>
<td>2015 (Lucas Pick, Kent Manchen); 1976 (G.F. Warn); 1976 (S.A. Cupples)</td>
<td>Approximately 1.0 mile north</td>
</tr>
<tr>
<td>37-004560</td>
<td>SDI-004560</td>
<td>Possible prehistoric habitation with lithic artifacts</td>
<td>Insufficient information</td>
<td>2015 (Lucas Pick, Kent Manchen); 1971 (Tim Kearns)</td>
<td>Approximately 0.5 mile southwest</td>
</tr>
<tr>
<td>37-004806</td>
<td>SDI-004806</td>
<td>Possible prehistoric habitation with bedrock milling, bone, and lithic and ceramic artifacts</td>
<td>Eligible for NRHP in 1978</td>
<td>2015 (Lucas Pick, Kent Manchen); 1976 (S.A. Cupples)</td>
<td>Approximately 1.0 mile north</td>
</tr>
<tr>
<td>37-004807</td>
<td>SDI-004807</td>
<td>Prehistoric midden site with bedrock milling, shell, bone, lithic and ceramic artifacts</td>
<td>Eligible for NRHP in 1978</td>
<td>1976 (S.A. Cupples)</td>
<td>Approximately 0.5 mile north</td>
</tr>
<tr>
<td>37-005067</td>
<td>SDI-005067</td>
<td>Prehistoric rock enclosure</td>
<td>Insufficient information</td>
<td>1977 (William Eckhardt)</td>
<td>Approximately 0.75 mile northwest</td>
</tr>
<tr>
<td>37-005068</td>
<td>SDI-005068</td>
<td>Bedrock milling feature overlaid by historic foundation</td>
<td>Insufficient information</td>
<td>2006 (BFSA); (1977 William Eckhardt)</td>
<td>Approximately 0.1 mile north</td>
</tr>
<tr>
<td>37-005069</td>
<td>SDI-005069</td>
<td>Prehistoric shell and lithic scatter</td>
<td>Insufficient information</td>
<td>1977 (William Eckhardt)</td>
<td>Approximately 0.75 mile north</td>
</tr>
<tr>
<td>Primary Number</td>
<td>Trinomial</td>
<td>Description</td>
<td>NRHP/CRHR Eligibility Status</td>
<td>Recorded Year (By Whom)</td>
<td>Relationship to APE</td>
</tr>
<tr>
<td>----------------</td>
<td>--------------</td>
<td>------------------------------------------------------------------------------</td>
<td>------------------------------</td>
<td>-------------------------------------------------</td>
<td>--------------------</td>
</tr>
<tr>
<td>37-005070</td>
<td>SDI-005070</td>
<td>Mixed prehistoric and historic artifact scatter -- probably destroyed</td>
<td>Insufficient information</td>
<td>1977 (William Eckhardt)</td>
<td>Approximately 0.25 mile north</td>
</tr>
<tr>
<td>37-005071</td>
<td>SDI-005071</td>
<td>Multicomponent site including bedrock milling, midden feature, shell, lithic and ceramic artifacts, and a historic wall with ceramic artifacts</td>
<td>Insufficient information</td>
<td>1977 (William Eckhardt)</td>
<td>Approximately 0.1 mile north</td>
</tr>
<tr>
<td>37-005072</td>
<td>SDI-005072</td>
<td>Multicomponent site including prehistoric habitation with multiple features and artifact types, and historic rock walls</td>
<td>eligible for NRHP in 1978</td>
<td>2015 (Lucas Piek, Kent Manhen); 2000 (S. Ashkar, S. Hilton); 1984 (Paul G. Chase, Orton Knutson); 1980 (C. White, J. Corum); 1977 (William Eckhardt); 1976 (S.A. Cupples)</td>
<td>Approximately 0.75 mile northwest</td>
</tr>
<tr>
<td>37-005073</td>
<td>SDI-005073</td>
<td>Bedrock milling feature</td>
<td>Insufficient information</td>
<td>1977 (William Eckhardt)</td>
<td>Approximately 0.5 mile north</td>
</tr>
<tr>
<td>37-005074</td>
<td>SDI-005074</td>
<td>Bedrock milling features with lithic artifact scatter</td>
<td>Insufficient information</td>
<td>1977 (William Eckhardt)</td>
<td>Approximately 0.5 mile northwest</td>
</tr>
<tr>
<td>37-007836</td>
<td>SDI-007836</td>
<td>Artifact reburial site</td>
<td>Presumed eligible</td>
<td>2015 (Kent Manchen); 2007 (C. W. White, J. M. Corum, K. C. Crafts); 1979 (L. Michael Axford)</td>
<td>Approximately 0.5 mile northwest</td>
</tr>
<tr>
<td>37-008095</td>
<td>SDI-008095</td>
<td>Lithic artifact scatter</td>
<td>Insufficient information</td>
<td>1978 (Keith Rhodes)</td>
<td>Approximately 0.75 mile south</td>
</tr>
<tr>
<td>37-012552</td>
<td>SDI-012552</td>
<td>Bedrock milling feature</td>
<td>Insufficient information</td>
<td>1991 (Ivan Strudwick, Karen Linehan, Mona Sespe)</td>
<td>Approximately 1.0 mile southwest</td>
</tr>
<tr>
<td>37-013841</td>
<td>SDI-013841</td>
<td>Multicomponent site including bedrock milling, historic building, foundations and trash</td>
<td>Insufficient information</td>
<td>1994 (A. Pigniolo, S. Briggs, R. Bark)</td>
<td>Approximately 1.0 mile southeast</td>
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<tr>
<td>37-013842</td>
<td>SDI-013842</td>
<td>Historic trash scatter that included one prehistoric mano</td>
<td>Insufficient information</td>
<td>1994 (A. Pigniolo, S. Briggs, R. Bark)</td>
<td>Approximately 1.0 mile southeast</td>
</tr>
<tr>
<td>37-028130</td>
<td>SDI-018304</td>
<td>Bedrock milling features with one TBW sherd</td>
<td>Insufficient information</td>
<td>2006 (Nora Collins)</td>
<td>Approximately 0.25 mile north</td>
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<td>Eastern Segment</td>
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<td>37-000146</td>
<td>SDI-000146</td>
<td>No description</td>
<td>Insufficient information</td>
<td>ND (Treganza)</td>
<td>Approximately 0.5 mile southeast</td>
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<tr>
<td>37-000788</td>
<td>SDI-000788</td>
<td>Pictograph -- destroyed</td>
<td>Presumed ineligible</td>
<td>1960 (True)</td>
<td>Approximately 0.1 mile north</td>
</tr>
<tr>
<td>37-005068</td>
<td>SDI-005068</td>
<td>Bedrock milling feature overlaid by historic foundation</td>
<td>Insufficient information</td>
<td>2006 (BFSA); (1977 William Eckhardt)</td>
<td>Approximately 0.75 mile west</td>
</tr>
<tr>
<td>37-005069</td>
<td>SDI-005069</td>
<td>Prehistoric shell and lithic scatter</td>
<td>Insufficient information</td>
<td>1977 (William Eckhardt)</td>
<td>Approximately 0.75 mile northwest</td>
</tr>
<tr>
<td>Primary Number</td>
<td>Trinomial</td>
<td>Description</td>
<td>NRHP/CRHR Eligibility Status</td>
<td>Recorded Year (By Whom)</td>
<td>Relationship to APE</td>
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<tr>
<td>37-005070</td>
<td>SDI-005070</td>
<td>Mixed prehistoric and historic artifact scatter -- probably destroyed</td>
<td>Insufficient information</td>
<td>1977 (William Eckhardt)</td>
<td>Approximately 0.5 mile northwest</td>
</tr>
<tr>
<td>37-005071</td>
<td>SDI-005071</td>
<td>Multicomponent site including bedrock milling, midden feature, shell, lithic and ceramic artifacts, and a historic wall with ceramic artifacts</td>
<td>Insufficient information</td>
<td>1977 (William Eckhardt)</td>
<td>Approximately 0.25 mile southwest</td>
</tr>
<tr>
<td>37-005073</td>
<td>SDI-005073</td>
<td>Bedrock milling feature</td>
<td>Insufficient information</td>
<td>1977 (William Eckhardt)</td>
<td>Approximately 0.75 mile northwest</td>
</tr>
<tr>
<td>37-005074</td>
<td>SDI-005074</td>
<td>Bedrock milling features with lithic artifact scatter</td>
<td>Insufficient information</td>
<td>1977 (William Eckhardt)</td>
<td>Approximately 0.25 mile north</td>
</tr>
<tr>
<td>37-008095</td>
<td>SDI-008095</td>
<td>Lithic artifact scatter</td>
<td>Insufficient information</td>
<td>1978 (Keith Rhodes)</td>
<td>Approximately 1.0 mile south</td>
</tr>
<tr>
<td>37-013638</td>
<td>SDI-013638</td>
<td>Bedrock milling features with lithic artifacts</td>
<td>Insufficient information</td>
<td>1993 (S. Briggs, D. James, A. Pigniolo, K. Collins)</td>
<td>Approximately 0.5 mile east</td>
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<tr>
<td>37-013639</td>
<td>SDI-013639</td>
<td>Bedrock milling feature with one lithic artifact (flake)</td>
<td>Insufficient information</td>
<td>1993 (S. Briggs, D. James, A. Pigniolo, K. Collins)</td>
<td>Approximately 0.5 mile south</td>
</tr>
<tr>
<td>37-013640</td>
<td>SDI-013640</td>
<td>Bedrock milling feature</td>
<td>Insufficient information</td>
<td>1993 (K. Collins, D. James, A. Pigniolo)</td>
<td>Approximately 0.75 mile southeast</td>
</tr>
<tr>
<td>37-013641</td>
<td>SDI-013641</td>
<td>Pictographs and possible cupule</td>
<td>Insufficient information</td>
<td>1993 (J. Crandall, S. Briggs, K. Collins, A. Pigniolo, D. James)</td>
<td>Approximately 0.75 mile south</td>
</tr>
<tr>
<td>37-013643</td>
<td>SDI-013643</td>
<td>Bedrock milling feature with possible FAR</td>
<td>Insufficient information</td>
<td>1993 (K. Collins, D. James, A. Pigniolo)</td>
<td>Approximately 1.0 mile southeast</td>
</tr>
<tr>
<td>37-013645</td>
<td>SDI-013645</td>
<td>Pictograph with one ceramic artifact</td>
<td>Presumed eligible</td>
<td>1993 (D. James, S. Briggs, K. Collins, A. Pigniolo)</td>
<td>Approximately 0.5 mile northeast</td>
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<tr>
<td>37-013840</td>
<td>SDI-013840</td>
<td>Bedrock milling features and rock wall</td>
<td>Insufficient information</td>
<td>1994 (A. Pigniolo, S. Briggs, R. Bark)</td>
<td>Approximately 0.5 mile southeast</td>
</tr>
<tr>
<td>37-013841</td>
<td>SDI-013841</td>
<td>Multicomponent site including bedrock milling, historic building, foundations and trash</td>
<td>Insufficient information</td>
<td>1994 (A. Pigniolo, S. Briggs, R. Bark)</td>
<td>Approximately 0.25 mile south</td>
</tr>
<tr>
<td>37-013842</td>
<td>SDI-013842</td>
<td>Historic trash scatter that included one prehistoric mano</td>
<td>Insufficient information</td>
<td>1994 (A. Pigniolo, S. Briggs, R. Bark)</td>
<td>Approximately 0.1 mile south</td>
</tr>
<tr>
<td>37-028130</td>
<td>SDI-018304</td>
<td>Bedrock milling features with one TBW sherd</td>
<td>Insufficient information</td>
<td>2006 (Nora Collins)</td>
<td>Approximately 0.25 mile north</td>
</tr>
</tbody>
</table>

Source: SCIC, January 2019
3.1.2.2 Oat Hill Discharge Pipeline North

There are 21 resources recorded within one mile of the Oat Hill Discharge Pipeline North APE (Table 4). None of these resources is within the project APE. Twenty of the resources are prehistoric/Native American in origin; one is a historic rock wall.

Table 4. Previously Recorded Cultural Resources within One Mile of the Oat Hill Discharge Pipeline North APE

<table>
<thead>
<tr>
<th>Primary Number</th>
<th>Trinomial</th>
<th>Description</th>
<th>NRHP/CRHR Eligibility Status</th>
<th>Recorded Year (By Whom)</th>
<th>Relationship to APE</th>
</tr>
</thead>
<tbody>
<tr>
<td>37-006812</td>
<td>SDI-006812</td>
<td>Bedrock milling feature with lithic artifact scatter</td>
<td>Insufficient information</td>
<td>1991 (I. Strudwick, D. McLean, K. Linehan, D. McIntosh); 1976 (R. Carrico)</td>
<td>Approximately 1.0 mile southeast</td>
</tr>
<tr>
<td>37-012554</td>
<td>SDI-012554</td>
<td>Bedrock milling feature</td>
<td>Insufficient information</td>
<td>1992 (J. Berryman, L. Roth)</td>
<td>Approximately 0.75 mile south</td>
</tr>
<tr>
<td>37-013496</td>
<td>SDI-013496</td>
<td>Lithic artifact scatter</td>
<td>Insufficient information</td>
<td>1993 (B. Glenn)</td>
<td>Approximately 1.0 mile northeast</td>
</tr>
<tr>
<td>37-013500</td>
<td>SDI-013500</td>
<td>Bedrock milling features</td>
<td>Insufficient information</td>
<td>1993 (B. Glenn)</td>
<td>Approximately 0.75 mile northwest</td>
</tr>
<tr>
<td>37-013502</td>
<td>SDI-013502</td>
<td>Bedrock milling features with lithic and ceramic artifacts</td>
<td>Insufficient information</td>
<td>2015 (A. Lown); 2009 (Seth A. Rosenberg); 1993 (B. Glenn)</td>
<td>Approximately 0.5 mile northwest</td>
</tr>
<tr>
<td>37-013508</td>
<td>SDI-013508</td>
<td>Lithic artifact scatter</td>
<td>Insufficient information</td>
<td>1993 (B. Glenn)</td>
<td>Approximately 1.0 mile east</td>
</tr>
<tr>
<td>37-013510</td>
<td>SDI-013510</td>
<td>Bedrock milling features with rock rings</td>
<td>Insufficient information</td>
<td>1993 (J. Norris, D. James, S. Briggs, B. Glenn)</td>
<td>Approximately 1.0 mile north</td>
</tr>
<tr>
<td>37-013517</td>
<td>SDI-013517</td>
<td>Prehistoric habitation site with milling features, lithic and ceramic artifacts</td>
<td>Insufficient information</td>
<td>2017 (A. Cox); 1993 (F. Perle, D. James, B. Glenn)</td>
<td>Approximately 0.5 mile east</td>
</tr>
<tr>
<td>37-013518</td>
<td>SDI-013518</td>
<td>Bedrock milling feature</td>
<td>Insufficient information</td>
<td>1993 (S. Briggs, D. James, B. Glenn)</td>
<td>Approximately 0.75 mile north</td>
</tr>
<tr>
<td>37-013519</td>
<td>SDI-013519</td>
<td>Bedrock milling feature with ground stone</td>
<td>Insufficient information</td>
<td>1993 (D. James, B. Glenn)</td>
<td>Approximately 0.75 mile north</td>
</tr>
<tr>
<td>37-013520</td>
<td>SDI-013520</td>
<td>Bedrock milling feature</td>
<td>Insufficient information</td>
<td>1993 (S. Briggs, B. Glenn)</td>
<td>Approximately 0.1 mile north</td>
</tr>
<tr>
<td>37-015449</td>
<td>TBW sherd isolate</td>
<td></td>
<td>Presumed ineligible</td>
<td>1993 (S. Briggs, B. Glenn)</td>
<td>Approximately 0.25 mile north</td>
</tr>
<tr>
<td>37-015453</td>
<td>Two lithic isolates (biface fragment, flake)</td>
<td>Presumed ineligible</td>
<td>1993 (B. Glenn)</td>
<td>Approximately 1.0 mile northeast</td>
<td></td>
</tr>
<tr>
<td>37-015454</td>
<td>Lithic isolate (core tool)</td>
<td>Presumed ineligible</td>
<td>1993 (B. Glenn)</td>
<td>Approximately 0.5 mile northeast</td>
<td></td>
</tr>
<tr>
<td>37-015456</td>
<td>Ground stone isolate (metate fragment) and Lithic isolate (flake)</td>
<td>Presumed ineligible</td>
<td>1993 (L. Norris, B. Glenn)</td>
<td>Approximately 0.75 mile northeast</td>
<td></td>
</tr>
<tr>
<td>37-015458</td>
<td>Lithic isolate (flake)</td>
<td>Presumed ineligible</td>
<td>1993 (L. Norris, B. Glenn)</td>
<td>Approximately 0.1 mile north</td>
<td></td>
</tr>
<tr>
<td>37-017019</td>
<td>SDI-015060</td>
<td>Lithic artifact scatter</td>
<td>Insufficient information</td>
<td>1999 (Steven Briggs, Del James)</td>
<td>Approximately 1.0 mile west</td>
</tr>
<tr>
<td>37-017020</td>
<td>SDI-015061</td>
<td>Bedrock milling features</td>
<td>Insufficient information</td>
<td>1999 (Steven Briggs)</td>
<td>Approximately 0.25 mile northwest</td>
</tr>
</tbody>
</table>
### Table 5. Previously Recorded Cultural Resources within One Mile of the Lilac Pala Pump Station Discharge Pipeline APE

<table>
<thead>
<tr>
<th>Primary Number</th>
<th>Trinomial</th>
<th>Description</th>
<th>NRHP/CRHR Eligibility Status</th>
<th>Recorded Year (By Whom)</th>
<th>Relationship to APE</th>
</tr>
</thead>
<tbody>
<tr>
<td>37-004909</td>
<td>SDI-004909</td>
<td>Large prehistoric village site with multiple features and artifact types</td>
<td>Insufficient information</td>
<td>2017 (S. Foglia); 2004 (Recon); 1977 (Corum, Toren, Lilburn)</td>
<td>Approximately 1.0 mile southwest</td>
</tr>
<tr>
<td>37-010441</td>
<td>SDI-010441</td>
<td>Bedrock milling features</td>
<td>Insufficient information</td>
<td>1984 (Donna Collins, Joan Riechert)</td>
<td>Approximately 1.0 mile southeast</td>
</tr>
<tr>
<td>37-011170</td>
<td>SDI-011170</td>
<td>Lithic artifacts</td>
<td>Insufficient information</td>
<td>1989 (C. Serr)</td>
<td>Approximately 1.0 mile southeast</td>
</tr>
<tr>
<td>37-011171</td>
<td>SDI-011171</td>
<td>Lithic artifacts</td>
<td>Insufficient information</td>
<td>1989 (C. Serr)</td>
<td>Approximately 1.0 mile east</td>
</tr>
<tr>
<td>37-011181</td>
<td>SDI-011181</td>
<td>Bedrock milling features with lithic artifact scatter</td>
<td>Insufficient information</td>
<td>1989 (Andrew Pigniolo)</td>
<td>Approximately 0.25 mile west</td>
</tr>
<tr>
<td>37-011182</td>
<td>SDI-011182</td>
<td>Bedrock milling feature</td>
<td>Insufficient information</td>
<td>1989 (Andrew Pigniolo)</td>
<td>Approximately 1.0 mile west</td>
</tr>
<tr>
<td>37-011188</td>
<td>SDI-011188</td>
<td>Bedrock milling features with one lithic artifact</td>
<td>Insufficient information</td>
<td>1989 (Andrew Pigniolo)</td>
<td>Approximately 1.0 mile west</td>
</tr>
<tr>
<td>37-011189</td>
<td>SDI-011189</td>
<td>Bedrock milling feature with one lithic artifact</td>
<td>Insufficient information</td>
<td>1989 (Andrew Pigniolo)</td>
<td>Approximately 1.0 mile southwest</td>
</tr>
<tr>
<td>37-011240</td>
<td>SDI-011240</td>
<td>Bedrock milling features with lithic artifacts</td>
<td>Insufficient information</td>
<td>1988 (Wade, Parker, Collett, Bowden)</td>
<td>Approximately 1.0 mile southwest</td>
</tr>
<tr>
<td>37-011241</td>
<td>SDI-011241</td>
<td>Bedrock milling features</td>
<td>Insufficient information</td>
<td>1993 (Dept. of Parks and Recreation); 1990 (Clevenger et al.; site form missing); 1988 (Wade, Collett, Breuch, Parker)</td>
<td>Approximately 1.0 mile southeast</td>
</tr>
<tr>
<td>37-0111533</td>
<td>SDI-011533</td>
<td>Rancho Lilac Barn (Building Y) located at</td>
<td>NRHP Status Code: 6Z</td>
<td>2012 (Shannon Davis); 2006 (R. Carrico)</td>
<td>Approximately 1.0 mile south</td>
</tr>
</tbody>
</table>

Source: SCIC, January 2019

3.1.2.3 Lilac Pala Pump Station Discharge Pipeline

There are 23 resources recorded within one mile of the Lilac Pala Pump Station Discharge Pipeline APE (Table 5). None of these resources is within the project APE; however, one (37-032118), a historic period concrete water basin, is located approximately 5 meters from the pipeline, downslope to the west. Twelve (12) of the resources are prehistoric/Native American in origin; 11 are historic period resources, six of which are associated with the Rancho Lilac Historic District.
<table>
<thead>
<tr>
<th>Primary Number</th>
<th>Trinomial</th>
<th>Description</th>
<th>NRHP/CRHR Eligibility Status</th>
<th>Recorded Year (By Whom)</th>
<th>Relationship to APE</th>
</tr>
</thead>
<tbody>
<tr>
<td>37-011535</td>
<td>SDI-011535</td>
<td>Rancho Lilac Historic District (Buildings A through L) 31928 Lilac Road</td>
<td>NRHP Status Code: 6Z/3CS/5S2 (2006)/5S2/6Z (2005)</td>
<td>2012 (Shannon Davis); 2006 (R. Carrico); 2005 (R. Alter, K. Crawford, S. Moomjian); 1989 (R. Philips)</td>
<td>Approximately 0.5 mile south</td>
</tr>
<tr>
<td>37-011536</td>
<td>SDI-011536</td>
<td>Rancho Lilac Historic District (Buildings M through T) 31928 Lilac Road</td>
<td>NRHP Status Code: 6Z/3CS/5S2 (2006)/5S2 (2005)</td>
<td>2012 (Shannon Davis); 2006 (R. Carrico); 2005 (R. Alter, K. Crawford, S. Moomjian); 1989 (R. Philips)</td>
<td>Approximately 0.75 mile southeast</td>
</tr>
<tr>
<td>37-011537</td>
<td>SDI-011537</td>
<td>Rancho Lilac Historic District (Building U) 31928 Lilac Road</td>
<td>NRHP Status Code: 6Z (2006)/5S2 (2005)</td>
<td>2012 (Shannon Davis); 2006 (R. Carrico); 2005 (R. Alter, K. Crawford, S. Moomjian); 1989 (R. Philips)</td>
<td>Approximately 0.75 mile southwest</td>
</tr>
<tr>
<td>37-011538</td>
<td>SDI-011538</td>
<td>Historic homestead</td>
<td>Insufficient information</td>
<td>1989 (Roxana Philips)</td>
<td>Approximately 0.1 mile south</td>
</tr>
<tr>
<td>37-011539</td>
<td>SDI-011539</td>
<td>Historic homestead</td>
<td>Insufficient information</td>
<td>1989 (Roxana Philips)</td>
<td>Approximately 0.5 mile southeast</td>
</tr>
<tr>
<td>37-011540</td>
<td>SDI-011540</td>
<td>Historic foundations and artifact scatter</td>
<td>Insufficient information</td>
<td>1989 (Roxana Philips)</td>
<td>Approximately 1.0 mile southeast</td>
</tr>
<tr>
<td>37-011541</td>
<td>SDI-011541</td>
<td>Historic water reservoir</td>
<td>Insufficient information</td>
<td>1989 (Roxana Philips)</td>
<td>Approximately 1.0 mile southwest</td>
</tr>
<tr>
<td>37-032118</td>
<td>SDI-020352</td>
<td>Historic concrete basin</td>
<td>Insufficient information</td>
<td>2018 (A.B. Foglia); 2011 (S. Clowery)</td>
<td>Approximately 5 meters to west</td>
</tr>
<tr>
<td>37-032642</td>
<td></td>
<td>Lithic isolate (flake) -- not relocated</td>
<td>Presumed ineligible</td>
<td>2017 (D. Mengers, B.)</td>
<td>Approximately 0.25 mile west</td>
</tr>
</tbody>
</table>
3.1.2.4 Cole Grade Road Pipeline

There are 42 resources recorded within one mile of the Cole Grade Road Pipeline APE (Table 6). One of the resources (37-036877), a historic period concrete headwall and steel pipe is within the project APE; however, this resource was previously determined ineligible for CRHR or NRHP listing. Thirty-three (33) of the resources are prehistoric/Native American in origin, five are historic period resources, and four are multicomponent sites possessing prehistoric and historic components.

Table 6. Previously Recorded Cultural Resources within One Mile of the Cole Grade Road Pipeline APE

<table>
<thead>
<tr>
<th>Primary Number</th>
<th>Trinomial</th>
<th>Description</th>
<th>NRHP/CRHR Eligibility Status</th>
<th>Recorded Year (By Whom)</th>
<th>Relationship to APE</th>
</tr>
</thead>
<tbody>
<tr>
<td>37-000030</td>
<td>SDI-000030</td>
<td>Bedrock milling feature with lithic artifact scatter</td>
<td>Insufficient information</td>
<td>1986 (Paul G. Chase and Donna Collins)</td>
<td>Approximately 0.75 mile west</td>
</tr>
<tr>
<td>37-000262</td>
<td>SDI-000262</td>
<td>Multicomponent site including prehistoric habitation and two historic wells</td>
<td>Insufficient information</td>
<td>2017 (Ted Cooley); 2016 (Shannon E. Foglia); 1954 (D.L. True)</td>
<td>Approximately 0.5 mile northwest</td>
</tr>
<tr>
<td>37-000285</td>
<td>SDI-000285</td>
<td>Prehistoric habitation -- destroyed</td>
<td>Presumed ineligible</td>
<td>1999 (Robbins-Wade, Giletti, Bignell, Shultz); 1978 (M. Aasved, D.M. Van Horn); 1955 (D.L. True)</td>
<td>Approximately 0.1 mile west</td>
</tr>
<tr>
<td>37-000288</td>
<td>SDI-000288</td>
<td>Prehistoric habitation with midden, shell and lithic artifacts</td>
<td>Insufficient information</td>
<td>1955 (D.L. True)</td>
<td>Approximately 0.5 mile northeast</td>
</tr>
<tr>
<td>37-000291</td>
<td>SDI-000291</td>
<td>Bedrock milling features with lithic artifact scatter</td>
<td>Insufficient information</td>
<td>1999 (J. Underwood, J. Brogan); 1955 (D.L. True)</td>
<td>Approximately 0.1 mile southwest</td>
</tr>
<tr>
<td>37-000294</td>
<td>SDI-000294</td>
<td>Possible prehistoric habitation with lithic artifacts</td>
<td>Insufficient information</td>
<td>1955 (D.L. True)</td>
<td>Approximately 0.5 mile west</td>
</tr>
<tr>
<td>37-000596</td>
<td>SDI-000596</td>
<td>Prehistoric habitation with bedrock milling, midden feature, shell, and ceramic artifacts</td>
<td>Insufficient information</td>
<td>1960 (D.L. True)</td>
<td>Approximately 0.25 mile southwest</td>
</tr>
</tbody>
</table>

Source: SCIC, January 2019
<table>
<thead>
<tr>
<th>Primary Number</th>
<th>Trinomial</th>
<th>Description</th>
<th>NRHP/CRHR Eligibility Status</th>
<th>Recorded Year (By Whom)</th>
<th>Relationship to APE</th>
</tr>
</thead>
<tbody>
<tr>
<td>37-000748</td>
<td>SDI-000748</td>
<td>Possible prehistoric habitation with ground stone</td>
<td>Insufficient information</td>
<td>1960 (True)</td>
<td>Approximately 0.5 mile east</td>
</tr>
<tr>
<td>37-004672</td>
<td>SDI-004672</td>
<td>Multicomponent site including a possible prehistoric habitation with bedrock milling, midden deposit and lithic and ceramic artifacts, and a historic dam</td>
<td>Insufficient information</td>
<td>1986 (Paul G. Chase and Donna Collins); 1975 (Mooney, D. Hanna)</td>
<td>Approximately 0.25 mile west</td>
</tr>
<tr>
<td>37-005534</td>
<td>SDI-005534</td>
<td>Two prehistoric artifact isolates (lithic flakes)</td>
<td>Presumed ineligible</td>
<td>1977 (S. Fulmer)</td>
<td>Approximately 1.0 mile east</td>
</tr>
<tr>
<td>37-007088</td>
<td>SDI-007088</td>
<td>Bedrock milling features with lithic and ceramic artifacts</td>
<td>Insufficient information</td>
<td>1999 (M. Robbins-Wade, A. Giletti); 1979 (C. Taylor)</td>
<td>Approximately 0.5 mile west</td>
</tr>
<tr>
<td>37-007089</td>
<td>SDI-007089</td>
<td>Lithic artifacts</td>
<td>Insufficient information</td>
<td>1999 (Robbins-Wade, Gross, Giletti); 1979 (C. Taylor)</td>
<td>Approximately 1.0 mile west</td>
</tr>
<tr>
<td>37-007090</td>
<td>SDI-007090</td>
<td>Lithic artifact scatter -- likely destroyed</td>
<td>Insufficient information</td>
<td>1999 (Robbins-Wade, Gross, Giletti); 1979 (C. Taylor)</td>
<td>Approximately 0.5 mile west</td>
</tr>
<tr>
<td>37-007112</td>
<td>SDI-007112</td>
<td>Bedrock milling features with midden, lithic and ceramic artifacts</td>
<td>Insufficient information</td>
<td>1979 (C. Taylor)</td>
<td>Approximately 0.75 mile west</td>
</tr>
<tr>
<td>37-007113</td>
<td>SDI-007113</td>
<td>Bedrock milling feature with lithic and ceramic artifacts</td>
<td>Insufficient information</td>
<td>1979 (C. Taylor)</td>
<td>Approximately 0.25 mile northwest</td>
</tr>
<tr>
<td>37-010456</td>
<td>SDI-010456</td>
<td>Bedrock milling feature</td>
<td>Insufficient information</td>
<td>1993 (R.M. Bissell, C. Morgan, B. Giacomini); 1985 (D. Collins, P.G. Chace)</td>
<td>Approximately 0.25 mile southwest</td>
</tr>
<tr>
<td>37-010447</td>
<td>SDI-010447</td>
<td>Bedrock milling feature</td>
<td>Insufficient information</td>
<td>1985 (Donna Collins)</td>
<td>Approximately 1.0 mile southwest</td>
</tr>
<tr>
<td>37-010484</td>
<td>SDI-010484</td>
<td>Bedrock milling features with one ground stone</td>
<td>Insufficient information</td>
<td>1986 (P.G. Chace, D. Collins)</td>
<td>Approximately 1.0 mile southeast</td>
</tr>
<tr>
<td>37-010814</td>
<td>SDI-010814</td>
<td>Bedrock milling features with lithic artifacts</td>
<td>Insufficient information</td>
<td>1987 (S.M. Hector, P.)</td>
<td>Approximately 0.75 mile east</td>
</tr>
<tr>
<td>Primary Number</td>
<td>Trinomial</td>
<td>Description</td>
<td>NRHP/CRHR Eligibility Status</td>
<td>Recorded Year (By Whom)</td>
<td>Relationship to APE</td>
</tr>
<tr>
<td>---------------</td>
<td>-------------</td>
<td>-------------------------------------------------------</td>
<td>-----------------------------</td>
<td>--------------------------------------------------------------------------------------------</td>
<td>---------------------</td>
</tr>
<tr>
<td>37-011078</td>
<td>SDI-011078</td>
<td>Bedrock milling features (extensively recorded)</td>
<td>Insufficient information</td>
<td>2018 (J. Whitaker); 2017 (M. Connolly); 1990 (SD County Dept. of Public Works); 1989 (Berryman)</td>
<td>Approximately 0.1 mile southeast</td>
</tr>
<tr>
<td>37-011425</td>
<td>SDI-011425</td>
<td>Bedrock milling features with lithic and ceramic artifacts</td>
<td>Insufficient information</td>
<td>1989 (Brian F. Smith)</td>
<td>Approximately 0.75 mile northwest</td>
</tr>
<tr>
<td>37-011583</td>
<td>SDI-011583</td>
<td>Lithic artifact scatter</td>
<td>Insufficient information</td>
<td>1990 (S. Schackley, C. Serr)</td>
<td>Approximately 0.25 mile east</td>
</tr>
<tr>
<td>37-013580</td>
<td>SDI-013580</td>
<td>Bedrock milling feature</td>
<td>Insufficient information</td>
<td>1993 (R.M. Bissell, C. Morgan, B. Giacomini)</td>
<td>Approximately 0.5 mile southwest</td>
</tr>
<tr>
<td>37-013582</td>
<td>SDI-013582</td>
<td>Bedrock milling feature</td>
<td>Insufficient information</td>
<td>1993 (R.M. Bissell, C. Morgan, B. Giacomini)</td>
<td>Approximately 0.1 mile east</td>
</tr>
<tr>
<td>37-013737</td>
<td>SDI-013759</td>
<td>Historic artifact scatter</td>
<td>Insufficient information</td>
<td>2018 (J. Whitaker); 1994 (R.M. Bissell)</td>
<td>Approximately 0.1 mile southeast</td>
</tr>
<tr>
<td>37-013738</td>
<td></td>
<td>Two lithic isolates</td>
<td>Presumed ineligible</td>
<td>1994 (R.M. Bissell)</td>
<td>Approximately 0.1 mile west</td>
</tr>
<tr>
<td>37-014080</td>
<td></td>
<td>Valley Center Forest Fire Station 28741 Cole Grade Road</td>
<td>NRHP Status Codes: 4B, 4B, 4B, 6Z, 4B, 4B, 4B</td>
<td>1994 (Mark V. Thornton)</td>
<td>Approximately 0.5 mile southeast</td>
</tr>
<tr>
<td>37-015150</td>
<td></td>
<td>Lithic isolate (flake)</td>
<td>Presumed ineligible</td>
<td>1992 (E. Baker, C. Kyle)</td>
<td>Approximately 0.75 mile southeast</td>
</tr>
<tr>
<td>37-015415</td>
<td></td>
<td>Ground stone isolate (shaped mano)</td>
<td>Presumed ineligible</td>
<td>1993 (R.M. Bissell, K. Becker, K. Victorino)</td>
<td>Approximately 1.0 mile southeast</td>
</tr>
<tr>
<td>37-016580</td>
<td></td>
<td>Two lithic isolates (scraper, flake)</td>
<td>Presumed ineligible</td>
<td>1999 (Robbins-Wade, Bignell, Giletti, Shultz)</td>
<td>Approximately 0.25 mile west</td>
</tr>
<tr>
<td>Primary Number</td>
<td>Trinomial</td>
<td>Description</td>
<td>NRHP/CRHR Eligibility Status</td>
<td>Recorded Year (By Whom)</td>
<td>Relationship to APE</td>
</tr>
<tr>
<td>----------------</td>
<td>--------------</td>
<td>------------------------------------------------------------------------------</td>
<td>------------------------------</td>
<td>--------------------------</td>
<td>---------------------</td>
</tr>
<tr>
<td>37-016663</td>
<td></td>
<td>Ground stone isolate (mano fragment)</td>
<td>Presumed ineligible</td>
<td>1999 (Robbins-Wade, Gross, Giletti)</td>
<td>Approximately 0.75 mile west</td>
</tr>
<tr>
<td>37-017527</td>
<td>SDI-015358</td>
<td>Bedrock milling features with lithic artifact scatter -- destroyed</td>
<td>Insufficient information</td>
<td>1999 (T. Wahoff)</td>
<td>Approximately 0.5 mile south</td>
</tr>
<tr>
<td>37-028433</td>
<td>SDI-018353</td>
<td>Multicomponent site including bedrock milling, one lithic artifact and two historic rock walls</td>
<td>Insufficient information</td>
<td>2007 (Sara Moreno)</td>
<td>Approximately 0.25 mile west</td>
</tr>
<tr>
<td>37-028435</td>
<td>SDI-018355</td>
<td>Bedrock milling feature</td>
<td>Insufficient information</td>
<td>2007 (Sara Moreno)</td>
<td>Approximately 0.5 mile west</td>
</tr>
<tr>
<td>37-028448</td>
<td>SDI-018356</td>
<td>Bedrock milling features</td>
<td>Insufficient information</td>
<td>2007 (Scott Wolf, Michelle Dalope)</td>
<td>Approximately 0.25 mile east</td>
</tr>
<tr>
<td>37-032279</td>
<td>SDI-020460</td>
<td>Don Gordon Air Field Historic Site</td>
<td>Insufficient information</td>
<td>2011 (Adam Giacinto)</td>
<td>Approximately 0.5 mile northeast</td>
</tr>
<tr>
<td>37-033351</td>
<td>SDI-020982</td>
<td>Bedrock milling features</td>
<td>Insufficient information</td>
<td>2013 (Matt Maxfeldt)</td>
<td>Approximately 0.75 mile east</td>
</tr>
<tr>
<td>37-033355</td>
<td>SDI-020983</td>
<td>Bedrock milling feature</td>
<td>Insufficient information</td>
<td>2013 (Matt Maxfeldt)</td>
<td>Approximately 0.5 mile east</td>
</tr>
<tr>
<td>37-033578</td>
<td>SDI-021103</td>
<td>Bedrock milling feature</td>
<td>Insufficient information</td>
<td>2013 (Matt Maxfeldt)</td>
<td>Approximately 0.75 mile east</td>
</tr>
<tr>
<td>37-036874</td>
<td>SDI-022224</td>
<td>Historic concrete retaining wall</td>
<td>Not eligible</td>
<td>2017 (M. Connolly)</td>
<td>Approximately 1.0 mile east</td>
</tr>
<tr>
<td>37-036877</td>
<td></td>
<td>Historic concrete headwall and steel pipe</td>
<td>Not eligible</td>
<td>2017 (M. Connolly)</td>
<td>In alignment</td>
</tr>
<tr>
<td>37-037567</td>
<td>SDI-022431</td>
<td>Multicomponent site including bedrock milling features, ground stone and shell, and historic rock-lined well</td>
<td>Insufficient information</td>
<td>2016 (L. Downs, J. Roy, K. Smolik, S. Foglia)</td>
<td>Approximately 0.75 mile northwest</td>
</tr>
</tbody>
</table>

Source: SCIC, January 2019

3.1.2.5 Alps Way Culvert Crossing Pipe Replacement

There are 12 resources recorded within one mile of the Alps Way Culvert Crossing Pipe Replacement APE (Table 7). None of the resources is within the project APE. Nine of the resources are prehistoric/Native American in origin, two are historic period resources, and one is a series of stacked rock walls of indeterminate cultural affiliation.
Table 7. Previously Recorded Cultural Resources within One Mile of the Alps Way Culvert Crossing Pipe Replacement APE

<table>
<thead>
<tr>
<th>Primary Number</th>
<th>Trinomial</th>
<th>Description</th>
<th>NRHP/CRHR Eligibility Status</th>
<th>Recorded Year (By Whom)</th>
<th>Relationship to APE</th>
</tr>
</thead>
<tbody>
<tr>
<td>37-006811</td>
<td>SDI-006811</td>
<td>Bedrock milling feature</td>
<td>Insufficient information</td>
<td>1976 (R. Carrico)</td>
<td>Approximately 0.75 mile southeast</td>
</tr>
<tr>
<td>37-006812</td>
<td>SDI-006812</td>
<td>Bedrock milling feature with lithic artifact scatter</td>
<td>Insufficient information</td>
<td>1991 (I. Strudwick, D. McLean, K. Linehan, D. McIntosh); 1976 (R. Carrico)</td>
<td>Approximately 0.5 mile southeast</td>
</tr>
<tr>
<td>37-012554</td>
<td>SDI-012554</td>
<td>Bedrock milling feature</td>
<td>Insufficient information</td>
<td>1992 (J. Berryman, L. Roth)</td>
<td>Approximately 0.5 mile southwest</td>
</tr>
<tr>
<td>37-012555</td>
<td>SDI-012555</td>
<td>Historic building complex (McMahon Brothers Ranch)</td>
<td>Insufficient information</td>
<td>1992 (J. Berryman, L. Roth)</td>
<td>Approximately 0.75 mile south</td>
</tr>
<tr>
<td>37-013508</td>
<td>SDI-013508</td>
<td>Lithic artifact scatter</td>
<td>Insufficient information</td>
<td>1993 (B. Glenn)</td>
<td>Approximately 1.0 mile northeast</td>
</tr>
<tr>
<td>37-013517</td>
<td>SDI-013517</td>
<td>Prehistoric habitation site with milling features, lithic and ceramic artifacts</td>
<td>Insufficient information</td>
<td>2017 (A. Cox); 1993 (F. Perle, D. James, B. Glenn)</td>
<td>Approximately 0.75 mile northeast</td>
</tr>
<tr>
<td>37-013520</td>
<td>SDI-013520</td>
<td>Bedrock milling feature</td>
<td>Insufficient information</td>
<td>1993 (S. Briggs, B. Glenn)</td>
<td>Approximately 0.5 mile north</td>
</tr>
<tr>
<td>37-015449</td>
<td></td>
<td>TBW sherd isolate</td>
<td>Presumed ineligible</td>
<td>1993 (S. Briggs, B. Glenn)</td>
<td>Approximately 1.0 mile north</td>
</tr>
<tr>
<td>37-015458</td>
<td></td>
<td>Lithic isolate (flake)</td>
<td>Presumed ineligible</td>
<td>1993 (L. Norris, B. Glenn)</td>
<td>Approximately 0.75 mile north</td>
</tr>
<tr>
<td>37-019241</td>
<td></td>
<td>Rock walls (undetermined if historic or Native prehistoric)</td>
<td>NRHP Status Code: 7</td>
<td>2000 (M. Robbins-Wade, A. Giletti)</td>
<td>Approximately 1.0 mile west</td>
</tr>
<tr>
<td>37-024033</td>
<td>SDI-015990</td>
<td>Historic building foundations and artifact scatter</td>
<td>Insufficient information</td>
<td>2000 (Philip de Barros)</td>
<td>Approximately 1.0 mile northeast</td>
</tr>
<tr>
<td>37-029335</td>
<td>SDI-018766</td>
<td>Bedrock milling feature</td>
<td>Insufficient information</td>
<td>2003 (A. Giletti, T. Biegger)</td>
<td>Approximately 0.25 mile northwest</td>
</tr>
</tbody>
</table>

Source: SCIC, January 2019

3.1.2.6 Rock Hill Ranch Road Intertie

There are 27 resources recorded within one mile of the Rock Hill Ranch Road Intertie APE (Table 8). None of the resources is within the project APE. Twenty-one (21) of the resources are prehistoric/Native American in origin; six are historic period resources.

Table 8. Previously Recorded Cultural Resources within One Mile of the Rock Hill Ranch Road Intertie APE

<table>
<thead>
<tr>
<th>Primary Number</th>
<th>Trinomial</th>
<th>Description</th>
<th>NRHP/CRHR Eligibility Status</th>
<th>Recorded Year (By Whom)</th>
<th>Relationship to APE</th>
</tr>
</thead>
<tbody>
<tr>
<td>37-000599</td>
<td>SDI-000599</td>
<td>Bedrock milling features</td>
<td>Insufficient information</td>
<td>1985 (Paul G. Chase); 1952 (D.L. True)</td>
<td>Approximately 0.5 mile north</td>
</tr>
<tr>
<td>37-000757</td>
<td>SDI-000757</td>
<td>Midden feature with lithic and ceramic artifacts</td>
<td>Insufficient information</td>
<td>1960 (True)</td>
<td>Approximately 0.25 mile southwest</td>
</tr>
<tr>
<td>Primary Number</td>
<td>Trinomial</td>
<td>Description</td>
<td>NRHP/CRHR Eligibility Status</td>
<td>Recorded Year (By Whom)</td>
<td>Relationship to APE</td>
</tr>
<tr>
<td>---------------</td>
<td>--------------</td>
<td>------------------------------------------------------------------------------</td>
<td>-----------------------------</td>
<td>-------------------------</td>
<td>---------------------</td>
</tr>
<tr>
<td>37-006860</td>
<td>SDI-006860</td>
<td>Bedrock milling feature with lithic and ceramic artifact scatter</td>
<td>Insufficient information</td>
<td>ND (Graham, Harris)</td>
<td>Approximately 0.25 mile north</td>
</tr>
<tr>
<td>37-006861</td>
<td>SDI-006861</td>
<td>Bedrock milling features with lithic artifact scatter</td>
<td>Insufficient information</td>
<td>ND (Graham, Harris)</td>
<td>Approximately 0.75 mile southwest</td>
</tr>
<tr>
<td>37-006862</td>
<td>SDI-006862</td>
<td>Bedrock milling feature</td>
<td>Insufficient information</td>
<td>1979 (G. Harris, J.R. Cook)</td>
<td>Approximately 0.1 mile north</td>
</tr>
<tr>
<td>37-007200</td>
<td>SDI-007200</td>
<td>Bedrock milling features with one lithic artifact</td>
<td>Insufficient information</td>
<td>1979 (D. Laylander)</td>
<td>Approximately 1.0 mile northwest</td>
</tr>
<tr>
<td>37-009480</td>
<td>SDI-009480</td>
<td>Bedrock milling feature</td>
<td>Insufficient information</td>
<td>1982 (J.R. Cook)</td>
<td>Approximately 1.0 mile northeast</td>
</tr>
<tr>
<td>37-010460</td>
<td>SDI-010460</td>
<td>Bedrock milling features</td>
<td>Insufficient information</td>
<td>1986 (D. Collins, P.G. Chace)</td>
<td>Approximately 0.25 mile northwest</td>
</tr>
<tr>
<td>37-010463</td>
<td>SDI-010463</td>
<td>Bedrock milling features</td>
<td>Insufficient information</td>
<td>1986 (D. Collins, P.G. Chace)</td>
<td>Approximately 1.0 mile northeast</td>
</tr>
<tr>
<td>37-010483</td>
<td>SDI-010483</td>
<td>Bedrock milling features with one lithic artifact</td>
<td>Insufficient information</td>
<td>1986 (P.G. Chace, D. Collins)</td>
<td>Approximately 0.5 mile northwest</td>
</tr>
<tr>
<td>37-010558</td>
<td>SDI-010558</td>
<td>Bedrock milling features</td>
<td>Insufficient information</td>
<td>1994 (R.M. Bissell, C. Bissell, J. Bissell, J. Philips); 1987 (P.G. Chase, D. Collins)</td>
<td>Approximately 0.75 mile northwest</td>
</tr>
<tr>
<td>37-010562</td>
<td>SDI-010562</td>
<td>Bedrock milling features</td>
<td>Insufficient information</td>
<td>1986 (P.G. Chace, D. Collins)</td>
<td>Approximately 0.75 mile northeast</td>
</tr>
<tr>
<td>37-010563</td>
<td>SDI-010563</td>
<td>Bedrock milling features</td>
<td>Insufficient information</td>
<td>1986 (P.G. Chace, D. Collins)</td>
<td>Approximately 0.75 mile southeast</td>
</tr>
<tr>
<td>37-011565</td>
<td>SDI-011565</td>
<td>Prehistoric habitation with bedrock milling, lithic artifacts, bone and shell</td>
<td>Insufficient information</td>
<td>1989 (Gross, Robbins-Wade, Knight, Schultz, Tift, Smith)</td>
<td>Approximately 0.5 mile southeast</td>
</tr>
<tr>
<td>37-011566</td>
<td>SDI-011566</td>
<td>Bedrock milling features</td>
<td>Insufficient information</td>
<td>1989 (Gross, Robbins-Wade, Knight, Schultz, Leeper)</td>
<td>Approximately 0.75 mile southeast</td>
</tr>
<tr>
<td>37-011568</td>
<td>SDI-011568</td>
<td>Historic ranch complex</td>
<td>Insufficient information</td>
<td>1989 (Gross, Robbins-Wade, Knight, Smith, Tift)</td>
<td>Approximately 0.75 mile east</td>
</tr>
<tr>
<td>37-013584</td>
<td>SDI-013584</td>
<td>Bedrock milling features</td>
<td>Insufficient information</td>
<td>1993 (R.M. Bissell, C. Morgan, B. Giacomini)</td>
<td>Approximately 1.0 mile northwest</td>
</tr>
<tr>
<td>37-013587</td>
<td>SDI-013587</td>
<td>Historic foundations and chimney</td>
<td>Insufficient information</td>
<td>1993 (R.M. Bissell, K. Becker, K. Victorino)</td>
<td>Approximately 0.25 mile west</td>
</tr>
<tr>
<td>37-013600</td>
<td>SDI-013600</td>
<td>Bedrock milling features</td>
<td>Insufficient information</td>
<td>1993 (R.M. Bissell, C. Morgan, B. Giacomini)</td>
<td>Approximately 0.25 mile north</td>
</tr>
</tbody>
</table>
There are 32 resources recorded within one mile of the Fruitvale Road Pipeline APE (Table 9). One of the resources (37-036874), a historic period concrete retaining wall or tall curb is within the project APE. Resource 37-036874 has been previously recommended not eligible for CRHR or NRHP listing. Two additional resources, 37-000259 and 37-000260, are recorded adjacent to the south and north of the APE respectively. Resource 37-000259 is a complex of bedrock milling features outside the Fruitvale Road right-of-way (APE) within a private residence. Resource 37-000260 is a bedrock milling feature outside the Fruitvale Road right-of-way (APE). The site record (M. Connolly 2017) states “…numerous disturbances have destroyed any portion of the site that extended beyond the residence containing the bedrock milling features.” Twenty-eight (28) of the resources are prehistoric/Native American in origin; four are historic period resources.

Table 9. Previously Recorded Cultural Resources within One Mile of the Fruitvale Road Pipeline APE

<table>
<thead>
<tr>
<th>Primary Number</th>
<th>Trinomial</th>
<th>Description</th>
<th>NRHP/CRHR Eligibility Status</th>
<th>Recorded Year (By Whom)</th>
<th>Relationship to APE</th>
</tr>
</thead>
<tbody>
<tr>
<td>37-000259</td>
<td>SDI-000259</td>
<td>Bedrock milling features with possible lithic artifact scatter</td>
<td>Insufficient information</td>
<td>2017 (M. Connolly); 1954 (D.L. True)</td>
<td>Adjacent to south</td>
</tr>
<tr>
<td>37-000260</td>
<td>SDI-000260</td>
<td>Bedrock milling feature with artifact scatter</td>
<td>Insufficient information</td>
<td>2017 (M. Connolly); 1954 (D.L. True)</td>
<td>Adjacent to north</td>
</tr>
<tr>
<td>37-000261</td>
<td>SDI-000261</td>
<td>Bedrock milling feature with lithic and ceramic artifact scatter</td>
<td>Insufficient information</td>
<td>1954 (D.L. True)</td>
<td>Approximately 0.25 mile south</td>
</tr>
<tr>
<td>37-000275</td>
<td>SDI-000275</td>
<td>Prehistoric habitation with bedrock milling, midden feature, lithic and ceramic artifacts</td>
<td>Insufficient information</td>
<td>1955 (D.L. True)</td>
<td>Approximately 1.0 mile south</td>
</tr>
<tr>
<td>Primary Number</td>
<td>Trinomial</td>
<td>Description</td>
<td>NRHP/CRHR Eligibility Status</td>
<td>Recorded Year (By Whom)</td>
<td>Relationship to APE</td>
</tr>
<tr>
<td>----------------</td>
<td>---------------</td>
<td>------------------------------------------------------------------------------</td>
<td>------------------------------</td>
<td>-------------------------</td>
<td>---------------------------</td>
</tr>
<tr>
<td>37-000276</td>
<td>SDI-000276</td>
<td>Prehistoric habitation with bedrock milling, midden feature and ceramic artifacts</td>
<td>Insufficient information</td>
<td>1955 (D.L. True)</td>
<td>Approximately 0.75 mile southeast</td>
</tr>
<tr>
<td>37-000283</td>
<td>SDI-000283</td>
<td>Lithic artifact scatter</td>
<td>Insufficient information</td>
<td>1955 (D.L. True)</td>
<td>Approximately 0.25 mile south</td>
</tr>
<tr>
<td>37-000291</td>
<td>SDI-000291</td>
<td>Bedrock milling features with lithic artifact scatter</td>
<td>Insufficient information</td>
<td>1999 (J. Underwood, J. Brogan); 1955 (D.L. True)</td>
<td>Approximately 0.75 mile southwest</td>
</tr>
<tr>
<td>37-000596</td>
<td>SDI-000596</td>
<td>Prehistoric habitation with bedrock milling, midden feature, shell, and ceramic artifacts</td>
<td>Insufficient information</td>
<td>1960 (D.L. True)</td>
<td>Approximately 1.0 mile southwest</td>
</tr>
<tr>
<td>37-000599</td>
<td>SDI-000599</td>
<td>Bedrock milling features</td>
<td>Insufficient information</td>
<td>1985 (Paul G. Chase); 1952 (D.L. True)</td>
<td>Approximately 0.75 mile south</td>
</tr>
<tr>
<td>37-000668</td>
<td>SDI-000668</td>
<td>Possible prehistoric habitation with lithic artifacts</td>
<td>Insufficient information</td>
<td>1959 (True)</td>
<td>Approximately 0.75 mile southeast</td>
</tr>
<tr>
<td>37-000669</td>
<td>SDI-000669</td>
<td>Bedrock milling feature with one mano</td>
<td>Insufficient information</td>
<td>1959 (True)</td>
<td>Approximately 0.75 mile southeast</td>
</tr>
<tr>
<td>37-000672</td>
<td>SDI-000672</td>
<td>Possible prehistoric habitation with ceramic artifacts</td>
<td>Insufficient information</td>
<td>1955 (D. L. True)</td>
<td>Approximately 0.75 mile north</td>
</tr>
<tr>
<td>37-009480</td>
<td>SDI-009480</td>
<td>Bedrock milling feature with one lithic artifact</td>
<td>Insufficient information</td>
<td>1982 (J.R. Cook)</td>
<td>Approximately 0.5 mile southeast</td>
</tr>
<tr>
<td>37-010463</td>
<td>SDI-010463</td>
<td>Bedrock milling features</td>
<td>Insufficient information</td>
<td>1986 (D. Collins, P.G. Chace)</td>
<td>Approximately 0.75 mile southeast</td>
</tr>
<tr>
<td>37-010484</td>
<td>SDI-010484</td>
<td>Bedrock milling features with one ground stone</td>
<td>Insufficient information</td>
<td>1986 (P.G. Chace, D. Collins)</td>
<td>Approximately 0.75 mile southwest</td>
</tr>
<tr>
<td>37-010558</td>
<td>SDI-010558</td>
<td>Bedrock milling features</td>
<td>Insufficient information</td>
<td>1994 (R.M. Bissell, C. Bissell, K. Bissell, J. Philips); 1987 (P.G. Chase, D. Collins)</td>
<td>Approximately 0.5 mile south</td>
</tr>
<tr>
<td>37-010814</td>
<td>SDI-010814</td>
<td>Bedrock milling features with lithic artifacts</td>
<td>Insufficient information</td>
<td>1987 (S.M. Hector, P. Haynal, B. Manley)</td>
<td>Approximately 0.1 mile south</td>
</tr>
<tr>
<td>37-011078</td>
<td>SDI-011078</td>
<td>Bedrock milling features (extensively recorded)</td>
<td>Insufficient information</td>
<td>2018 (J. Whitaker); 2017 (M. Connolly); 1990 (SD County Dept. of Public Works); 1989 (Berryman)</td>
<td>Approximately 0.25 mile southwest</td>
</tr>
<tr>
<td>37-013582</td>
<td>SDI-013582</td>
<td>Bedrock milling feature</td>
<td>Insufficient information</td>
<td>1993 (R.M. Bissell, C. Morgan, B. Giacomini)</td>
<td>Approximately 0.25 mile northwest</td>
</tr>
<tr>
<td>37-013584</td>
<td>SDI-013584</td>
<td>Bedrock milling features</td>
<td>Insufficient information</td>
<td>1993 (R.M. Bissell, C.)</td>
<td>Approximately 0.5 mile south</td>
</tr>
</tbody>
</table>
### Table 10. Previously Recorded Cultural Resources within One Mile of the Hell Hole Creek Joint Repair APE

<table>
<thead>
<tr>
<th>Primary Number</th>
<th>Trinomial</th>
<th>Description</th>
<th>NRHP/CRHR Eligibility Status</th>
<th>Recorded Year (By Whom)</th>
<th>Relationship to APE</th>
</tr>
</thead>
<tbody>
<tr>
<td>37-009686</td>
<td>SDI-009686</td>
<td>Bedrock milling feature</td>
<td>Insufficient information</td>
<td>1983 (Anna Noah)</td>
<td>Approximately 1 mile northeast</td>
</tr>
<tr>
<td>37-011134</td>
<td>SDI-011134</td>
<td>Bedrock milling feature</td>
<td>Insufficient information</td>
<td>1989 (J.R. Cook)</td>
<td>Approximately 1 mile west</td>
</tr>
<tr>
<td>37-011135</td>
<td>SDI-011135</td>
<td>Bedrock milling features with lithic artifacts</td>
<td>Insufficient information</td>
<td>1999 (Delman James); 1989 (J.R. Cook)</td>
<td>Approximately 0.5 mile north</td>
</tr>
<tr>
<td>37-011901</td>
<td>SDI-011901</td>
<td>Lithic artifact scatter</td>
<td>Insufficient information</td>
<td>1990 (B.D. Dillon)</td>
<td>Approximately 0.25 mile north</td>
</tr>
</tbody>
</table>

Source: SCIC, January 2019

3.1.2.8 **Hell Hole Creek Joint Repair**

There are 20 resources recorded within one mile of the Hell Hole Creek Joint Repair APE (Table 10). None of these resources is within or adjacent to the project APE. Nineteen (19) of the resources are prehistoric/Native American in origin; one is historic period.

Table 10. Previously Recorded Cultural Resources within One Mile of the Hell Hole Creek Joint Repair APE
3.1.2.9 Gordon Hill Road Pipeline

There are 12 resources recorded within one mile of the Gordon Hill Road Pipeline APE (Table 11). None of these resources is within or adjacent to the project APE. All 12 of the resources have prehistoric/Native American components; two also possess historic components.
### Table 11. Previously Recorded Cultural Resources within One Mile of the Gordon Hill Road Pipeline APE

<table>
<thead>
<tr>
<th>Primary Number</th>
<th>Trinomial</th>
<th>Description</th>
<th>NRHP/CRHR Eligibility Status</th>
<th>Recorded Year (By Whom)</th>
<th>Relationship to APE</th>
</tr>
</thead>
<tbody>
<tr>
<td>37-004542</td>
<td>SDI-004542</td>
<td>Prehistoric bedrock milling site with artifact and TBW scatter</td>
<td>Insufficient information</td>
<td>1977 (William Eckhardt)</td>
<td>Approximately 0.5 mile west</td>
</tr>
<tr>
<td>37-004560</td>
<td>SDI-004560</td>
<td>Possible prehistoric habitation with lithic artifacts</td>
<td>Insufficient information</td>
<td>2015 (Lucas Piek, Kent Manchen); 1971 (Tim Kearns)</td>
<td>Approximately 0.5 mile southwest</td>
</tr>
<tr>
<td>37-004807</td>
<td>SDI-004807</td>
<td>Prehistoric midden site with bedrock milling, shell, bone, lithic and ceramic artifacts</td>
<td>eligible for NRHP in 1978</td>
<td>1976 (S.A. Cupples)</td>
<td>Approximately 0.75 mile northwest</td>
</tr>
<tr>
<td>37-005067</td>
<td>SDI-005067</td>
<td>Prehistoric rock enclosure</td>
<td>Insufficient information</td>
<td>1977 (William Eckhardt)</td>
<td>Approximately 0.75 mile northwest</td>
</tr>
<tr>
<td>37-005068</td>
<td>SDI-005068</td>
<td>Bedrock milling feature overlaid by historic foundation</td>
<td>Insufficient information</td>
<td>2006 (BFSA); (1977 William Eckhardt)</td>
<td>Approximately 0.5 mile northwest</td>
</tr>
<tr>
<td>37-005069</td>
<td>SDI-005069</td>
<td>Prehistoric shell and lithic scatter</td>
<td>Insufficient information</td>
<td>1977 (William Eckhardt)</td>
<td>Approximately 0.75 mile northeast</td>
</tr>
<tr>
<td>37-005070</td>
<td>SDI-005070</td>
<td>Mixed prehistoric and historic artifact scatter -- probably destroyed</td>
<td>Insufficient information</td>
<td>1977 (William Eckhardt)</td>
<td>Approximately 0.75 mile northwest</td>
</tr>
<tr>
<td>37-005071</td>
<td>SDI-005071</td>
<td>Multicomponent site including bedrock milling, midden feature, shell, lithic and ceramic artifacts, and a historic wall with ceramic artifacts</td>
<td>Insufficient information</td>
<td>1977 (William Eckhardt)</td>
<td>Approximately 0.75 mile northwest</td>
</tr>
<tr>
<td>37-005073</td>
<td>SDI-005073</td>
<td>Bedrock milling feature</td>
<td>Insufficient information</td>
<td>1977 (William Eckhardt)</td>
<td>Approximately 0.5 mile north</td>
</tr>
<tr>
<td>37-005074</td>
<td>SDI-005074</td>
<td>Bedrock milling features with lithic artifact scatter</td>
<td>Insufficient information</td>
<td>1977 (William Eckhardt)</td>
<td>Approximately 0.75 mile northeast</td>
</tr>
<tr>
<td>37-008095</td>
<td>SDI-008095</td>
<td>Lithic artifact scatter</td>
<td>Insufficient information</td>
<td>1978 (Keith Rhodes)</td>
<td>Approximately 0.75 mile southeast</td>
</tr>
<tr>
<td>37-028130</td>
<td>SDI-018304</td>
<td>Bedrock milling features with one TBW sherd</td>
<td>Insufficient information</td>
<td>2006 (Nora Collins)</td>
<td>Approximately 0.5 mile northeast</td>
</tr>
</tbody>
</table>

Source: SCIC, January 2019

### 3.1.2.10 Lilac Road Pipeline Upsize

There are 73 resources recorded within one mile of the Lilac Road Pipeline Upsize APE (Table 12). None of these resources is within or adjacent to the project APE. Most of the resources have prehistoric/Native American bedrock milling components indicating intensive use of bedrock outcrops in the vicinity, particularly near water courses.

### Table 12. Previously Recorded Cultural Resources within One Mile of the Lilac Road Pipeline Upsize APE

<table>
<thead>
<tr>
<th>Primary Number</th>
<th>Trinomial</th>
<th>Description</th>
<th>NRHP/CRHR Eligibility Status</th>
<th>Recorded Year (By Whom)</th>
<th>Relationship to APE</th>
</tr>
</thead>
<tbody>
<tr>
<td>P-37-000265</td>
<td>CA-SDI-000265</td>
<td>Prehistoric bedrock milling feature</td>
<td>Insufficient information</td>
<td>1954 (D. L. True)</td>
<td>Approximately 0.6 mile east</td>
</tr>
<tr>
<td>Primary Number</td>
<td>Trinomial</td>
<td>Description</td>
<td>NRHP/CRHR Eligibility Status</td>
<td>Recorded Year (By Whom)</td>
<td>Relationship to APE</td>
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<tr>
<td>P-37-000278</td>
<td>CA-SDI-000278</td>
<td>Prehistoric bedrock milling site with multiple features</td>
<td>Insufficient information</td>
<td>2008 (P. McGinnis); 1985 (P. Chace)</td>
<td>Approximately 1 mile east</td>
</tr>
<tr>
<td>P-37-000286</td>
<td>CA-SDI-000286</td>
<td>Prehistoric bedrock milling site with multiple features and lithic flake scatter</td>
<td>Insufficient information</td>
<td>2007 (A. Pigniolo); 1979 (J. Hightower)</td>
<td>Approximately 1 mile west</td>
</tr>
<tr>
<td>P-37-000289</td>
<td>CA-SDI-000289</td>
<td>Prehistoric bedrock milling site with lithic artifact scatter</td>
<td>Insufficient information</td>
<td>1996 (R. Case); 1986 (J. R. Cook); 1958 (D. L. True)</td>
<td>Approximately 0.1 mi southwest</td>
</tr>
<tr>
<td>P-37-000595</td>
<td>CA-SDI-000595</td>
<td>Prehistoric bedrock milling site with lithic artifact scatter</td>
<td>Insufficient information</td>
<td>1960 (D. L. True)</td>
<td>Approximately 0.3 mile east</td>
</tr>
<tr>
<td>P-37-000596</td>
<td>CA-SDI-000596</td>
<td>Prehistoric bedrock milling site with ceramic and lithic artifact scatter, midden</td>
<td>Insufficient information</td>
<td>1960 (D. L. True)</td>
<td>Approximately 1 mile northeast</td>
</tr>
<tr>
<td>P-37-004572</td>
<td>CA-SDI-004572</td>
<td>Prehistoric bedrock milling site with lithic artifact scatter</td>
<td>Insufficient information</td>
<td>1975 (R. Carrico)</td>
<td>Approximately 0.7 mile northeast</td>
</tr>
<tr>
<td>P-37-005453</td>
<td>CA-SDI-005453</td>
<td>Undetermined age stacked rock features (cairn and walls)</td>
<td>Insufficient information</td>
<td>1978 (R. May)</td>
<td>Approximately 0.5 mile west</td>
</tr>
<tr>
<td>P-37-005579</td>
<td>CA-SDI-005579</td>
<td>Prehistoric bedrock milling site with lithic artifact scatter and rock alignment</td>
<td>Insufficient information</td>
<td>1977 (Fulmer)</td>
<td>Approximately 0.25 mile southwest</td>
</tr>
<tr>
<td>P-37-005812</td>
<td>CA-SDI-005812</td>
<td>Multicomponent site with prehistoric bedrock milling site with lithic artifact scatter, and historic refuse scatter</td>
<td>Recommended not eligible for CRHR</td>
<td>2017 (K. McPeek); 1985 (Collins and Chace) 1978 (M. Sutton)</td>
<td>Approximately 0.9 mile southeast</td>
</tr>
<tr>
<td>P-37-007209</td>
<td>CA-SDI-007209</td>
<td>Prehistoric lithic artifact deposit with midden and bedrock milling feature</td>
<td>Insufficient information</td>
<td>1979 (Hightower)</td>
<td>Approximately 0.5 mile west</td>
</tr>
<tr>
<td>P-37-007210</td>
<td>CA-SDI-007210</td>
<td>Large prehistoric bedrock milling site</td>
<td>Insufficient information</td>
<td>1979 (P. Chace)</td>
<td>Approximately 0.3 mile southwest</td>
</tr>
<tr>
<td>P-37-007986</td>
<td>CA-SDI-007986</td>
<td>Two stacked rock features of indeterminate age and origin</td>
<td>Recommended not eligible for CRHR</td>
<td>2000 (BFSA); 1979 (R. S. Hunter)</td>
<td>Approximately 0.75 mile southwest</td>
</tr>
<tr>
<td>P-37-007987</td>
<td>CA-SDI-007987</td>
<td>Prehistoric bedrock milling site with lithic artifact deposit</td>
<td>Insufficient information</td>
<td>2006 (P. McGinnis); 2000 (BFSA); 1979 (B. Hunter)</td>
<td>Approximately 0.5 mi southwest</td>
</tr>
<tr>
<td>P-37-010447</td>
<td>CA-SDI-010447</td>
<td>Prehistoric bedrock milling feature</td>
<td>Insufficient information</td>
<td>1985 (D. Collins)</td>
<td>Approximately 0.5 mile east</td>
</tr>
<tr>
<td>P-37-010448</td>
<td>CA-SDI-010448</td>
<td>Prehistoric bedrock milling site</td>
<td>Insufficient information</td>
<td>1994 (R.M. Bissell et al.)</td>
<td>Approximately 0.6 mile southeast</td>
</tr>
<tr>
<td>P-37-010453</td>
<td>CA-SDI-010453</td>
<td>Prehistoric bedrock milling site with single mano</td>
<td>Insufficient information</td>
<td>1986 (D. Collins and P. Chace); 1985 (D. Collins and P. Chace)</td>
<td>Approximately 0.8 mile southeast</td>
</tr>
<tr>
<td>P-37-010457</td>
<td>CA-SDI-010457</td>
<td>Prehistoric bedrock milling site</td>
<td>Insufficient information</td>
<td>1993 (R.M. Bissell et al.)</td>
<td>Approximately 0.4 mile east</td>
</tr>
<tr>
<td>P-37-010462</td>
<td>CA-SDI-010462</td>
<td>Prehistoric bedrock milling site</td>
<td>Insufficient information</td>
<td>1986 (P. Chace); 1977 (C. Bull)</td>
<td>Approximately 0.6 mile east</td>
</tr>
<tr>
<td>P-37-010555</td>
<td>CA-SDI-010555</td>
<td>Prehistoric bedrock milling site</td>
<td>Insufficient information</td>
<td>1986 (D. Collins and P. Chace)</td>
<td>Approximately 0.05 mile east (nearly adjacent)</td>
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<tr>
<td>Primary Number</td>
<td>Trinomial</td>
<td>Description</td>
<td>NRHP/CRHR Eligibility Status</td>
<td>Recorded Year (By Whom)</td>
<td>Relationship to APE</td>
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<td>P-37-010556</td>
<td>CA-SDI-010556</td>
<td>Prehistoric bedrock milling site</td>
<td>Insufficient information</td>
<td>2014 (J. Whitaker); 1993 (R.M. Bissell et al.); 1986 (D. Collins and P. Chace)</td>
<td>Approximately 0.6 mile southeast</td>
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<tr>
<td>P-37-010564</td>
<td>CA-SDI-010564</td>
<td>Prehistoric bedrock milling site</td>
<td>Insufficient information</td>
<td>2007 (M. Guerrero and D. Gallegos); 1993 (R.M. Bissell et al.); 1986 (P. Chace)</td>
<td>Approximately 1 mile south</td>
</tr>
<tr>
<td>P-37-010624</td>
<td>CA-SDI-010624</td>
<td>Prehistoric bedrock milling site</td>
<td>Insufficient information</td>
<td>1986 (D. Collins and P. Chace)</td>
<td>Approximately 0.6 mile southeast</td>
</tr>
<tr>
<td>P-37-012636</td>
<td>CA-SDI-012636</td>
<td>Prehistoric bedrock milling site</td>
<td>Insufficient information</td>
<td>2014 (J. Whitaker); 1993 (J. Brown); 1992 (Gallegos &amp; Associates)</td>
<td>Approximately 0.5 mile southeast</td>
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<tr>
<td>P-37-013579</td>
<td>CA-SDI-013579</td>
<td>Prehistoric bedrock milling site</td>
<td>Insufficient information</td>
<td>1993 (R.M. Bissell et al.)</td>
<td>Approximately 0.6 mile east</td>
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<tr>
<td>P-37-013586</td>
<td>CA-SDI-013586</td>
<td>Prehistoric bedrock milling site</td>
<td>Insufficient information</td>
<td>1993 (R.M. Bissell et al.)</td>
<td>Approximately 1 mile east</td>
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<td>P-37-013588</td>
<td>CA-SDI-013588</td>
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<td>1993 (R.M. Bissell et al.)</td>
<td>Approximately 0.3 mile east</td>
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<tr>
<td>P-37-013589</td>
<td>CA-SDI-013589</td>
<td>Prehistoric bedrock milling site</td>
<td>Insufficient information</td>
<td>1993 (R.M. Bissell et al.)</td>
<td>Approximately 0.3 mile east</td>
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<tr>
<td>P-37-013590</td>
<td>CA-SDI-013590</td>
<td>Prehistoric bedrock milling site</td>
<td>Insufficient information</td>
<td>1993 (R.M. Bissell et al.)</td>
<td>Approximately 0.25 mile east</td>
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<tr>
<td>P-37-013591</td>
<td>CA-SDI-013591</td>
<td>Prehistoric bedrock milling site</td>
<td>Insufficient information</td>
<td>1993 (R.M. Bissell et al.)</td>
<td>Approximately 0.8 mile east</td>
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<tr>
<td>P-37-013594</td>
<td>CA-SDI-013594</td>
<td>Prehistoric bedrock milling site</td>
<td>Insufficient information</td>
<td>1993 (R.M. Bissell et al.)</td>
<td>Approximately 0.6 mile southeast</td>
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<tr>
<td>P-37-013595</td>
<td>CA-SDI-013595</td>
<td>Historic refuse scatter</td>
<td>Insufficient information</td>
<td>1993 (R.M. Bissell et al.)</td>
<td>Approximately 0.8 mile southeast</td>
</tr>
<tr>
<td>P-37-013597</td>
<td>CA-SDI-013597</td>
<td>Prehistoric bedrock milling site</td>
<td>Insufficient information</td>
<td>1993 (R.M. Bissell et al.)</td>
<td>Approximately 0.4 mile east</td>
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<tr>
<td>P-37-013598</td>
<td>CA-SDI-013598</td>
<td>Prehistoric bedrock milling site</td>
<td>Insufficient information</td>
<td>1993 (R.M. Bissell et al.)</td>
<td>Approximately 0.15 mile east</td>
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<td>P-37-013601</td>
<td>CA-SDI-013601</td>
<td>Prehistoric bedrock milling site</td>
<td>Insufficient information</td>
<td>1993 (R.M. Bissell et al.)</td>
<td>Approximately 0.4 mile south</td>
</tr>
<tr>
<td>P-37-013732</td>
<td>CA-SDI-013755</td>
<td>Historic bridge abutments, since destroyed</td>
<td>Not eligible (destroyed)</td>
<td>2014 (J. Whitaker)</td>
<td>Approximately 0.3 mile east</td>
</tr>
<tr>
<td>P-37-013733</td>
<td>CA-SDI-013756</td>
<td>Historic well</td>
<td>Insufficient information</td>
<td>1992 (A. Noah et al.)</td>
<td>Approximately 0.3 mile east</td>
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<tr>
<td>P-37-013737</td>
<td>CA-SDI-013759</td>
<td>Sparse historic artifact scatter</td>
<td>Insufficient information</td>
<td>2018 (J. Whitaker)</td>
<td>Approximately 0.9 mile east</td>
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<tr>
<td>P-37-018243</td>
<td>CA-SDI-015499</td>
<td>Prehistoric ground and chipped stone lithic artifact deposit</td>
<td>Insufficient information</td>
<td>1999 (K. Hunt, Brian F. Smith &amp; Associates)</td>
<td>Approximately 1 mile southwest</td>
</tr>
<tr>
<td>P-37-018244</td>
<td>CA-SDI-015500</td>
<td>Historic refuse deposit</td>
<td>Insufficient information</td>
<td>1999 (K. Hunt, Brian F. Smith &amp; Associates)</td>
<td>Approximately 0.6 mile southwest</td>
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<tr>
<td>P-37-019030</td>
<td>CA-SDI-013727</td>
<td>Prehistoric bedrock milling site with lithic artifact scatter</td>
<td>Insufficient information</td>
<td>1991 (County of San Diego, Department of Public Works)</td>
<td>Approximately 0.7 mile southeast</td>
</tr>
<tr>
<td>Primary Number</td>
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<td>Description</td>
<td>NRHP/CRHR Eligibility Status</td>
<td>Recorded Year (By Whom)</td>
<td>Relationship to APE</td>
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<tr>
<td>P-37-023870</td>
<td>CA-SDI-013728</td>
<td>Historic refuse scatter</td>
<td>Insufficient information</td>
<td>1992 (County of San Diego, Dept of Public Works)</td>
<td>Approximately 0.3 mile east</td>
</tr>
<tr>
<td>P-37-023871</td>
<td>CA-SDI-013729</td>
<td>Historic period building, since destroyed</td>
<td>Not eligible</td>
<td>1992 (County of San Diego, Dept of Public Works)</td>
<td>Approximately 0.5 mile southeast</td>
</tr>
<tr>
<td>P-37-027718</td>
<td>CA-SDI-018001</td>
<td>Historic landscape feature – depression for pond and windmill</td>
<td>Insufficient information</td>
<td>2006 (Tierra Environmental)</td>
<td>Approximately 0.7 mile west</td>
</tr>
<tr>
<td>P-37-028593</td>
<td>CA-SDI-018614</td>
<td>Prehistoric lithic artifact scatter</td>
<td>Insufficient information</td>
<td>2008 (Gallegos &amp; Associates)</td>
<td>Approximately 1 mile west</td>
</tr>
<tr>
<td>P-37-029059</td>
<td>CA-SDI-019517</td>
<td>Prehistoric isolate - debitage</td>
<td>Presumed not eligible</td>
<td>2009 (Gallegos &amp; Associates &amp; BFS)</td>
<td>Approximately 0.7 mile west</td>
</tr>
<tr>
<td>P-37-029060</td>
<td>CA-SDI-019518</td>
<td>Prehistoric isolate - debitage</td>
<td>Presumed not eligible</td>
<td>2009 (Gallegos &amp; Associates &amp; BFS)</td>
<td>Approximately 0.9 mile west</td>
</tr>
<tr>
<td>P-37-029061</td>
<td>CA-SDI-019519</td>
<td>Prehistoric isolate - debitage</td>
<td>Presumed not eligible</td>
<td>2008 (Gallegos &amp; Associates)</td>
<td>Approximately 1 mile south</td>
</tr>
<tr>
<td>P-37-030727</td>
<td>CA-SDI-019510</td>
<td>Prehistoric sparse lithic artifact scatter</td>
<td>Insufficient information</td>
<td>2009 (Brian F. Smith &amp; Associates)</td>
<td>Approximately 1 mile west</td>
</tr>
<tr>
<td>P-37-030728</td>
<td>CA-SDI-019511</td>
<td>Prehistoric sparse lithic artifact scatter</td>
<td>Insufficient information</td>
<td>2009 (Brian F. Smith &amp; Associates)</td>
<td>Approximately 0.9 mile southwest</td>
</tr>
<tr>
<td>P-37-030734</td>
<td>CA-SDI-019512</td>
<td>Prehistoric sparse lithic artifact scatter</td>
<td>Insufficient information</td>
<td>2009 (Brian F. Smith &amp; Associates)</td>
<td>Approximately 0.9 mile west</td>
</tr>
<tr>
<td>P-37-030735</td>
<td>CA-SDI-019513</td>
<td>Prehistoric sparse lithic artifact scatter</td>
<td>Insufficient information</td>
<td>2009 (Brian F. Smith &amp; Associates)</td>
<td>Approximately 0.6 mile west</td>
</tr>
<tr>
<td>P-37-030736</td>
<td>CA-SDI-019514</td>
<td>Prehistoric sparse lithic artifact scatter</td>
<td>Insufficient information</td>
<td>2009 (Brian F. Smith &amp; Associates)</td>
<td>Approximately 1 mile west</td>
</tr>
<tr>
<td>P-37-030737</td>
<td>CA-SDI-019515</td>
<td>Prehistoric bedrock milling site</td>
<td>Insufficient information</td>
<td>2009 (Brian F. Smith &amp; Associates)</td>
<td>Approximately 0.95 mile west</td>
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<tr>
<td>P-37-030739</td>
<td>CA-SDI-019516</td>
<td>Historic period house</td>
<td>Insufficient information</td>
<td>2009 (Brian F. Smith &amp; Associates)</td>
<td>Approximately 0.95 mile west</td>
</tr>
<tr>
<td>P-37-030740</td>
<td>CA-SDI-019517</td>
<td>Historic period barn</td>
<td>Insufficient information</td>
<td>2009 (Brian F. Smith &amp; Associates)</td>
<td>Approximately 0.9 mile west</td>
</tr>
<tr>
<td>P-37-030741</td>
<td>CA-SDI-019518</td>
<td>Historic period structure; possible cistern</td>
<td>Insufficient information</td>
<td>2009 (Brian F. Smith &amp; Associates)</td>
<td>Approximately 1 mile west</td>
</tr>
<tr>
<td>P-37-033519</td>
<td>CA-SDI-019519</td>
<td>Prehistoric isolate - debitage</td>
<td>Presumed not eligible</td>
<td>2014 (Affinis)</td>
<td>Approximately 0.8 mile southeast</td>
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<tr>
<td>P-37-033520</td>
<td>CA-SDI-019520</td>
<td>Prehistoric isolate - mano debitage</td>
<td>Presumed not eligible</td>
<td>2014 (Affinis)</td>
<td>Approximately 1 mile south</td>
</tr>
<tr>
<td>P-37-033521</td>
<td>CA-SDI-019521</td>
<td>Prehistoric isolate - debitage</td>
<td>Presumed not eligible</td>
<td>2014 (Affinis)</td>
<td>Approximately 0.6 mile southeast</td>
</tr>
<tr>
<td>P-37-033522</td>
<td>CA-SDI-019522</td>
<td>Prehistoric isolate - debitage</td>
<td>Presumed not eligible</td>
<td>2014 (Affinis)</td>
<td>Approximately 0.8 mile south</td>
</tr>
<tr>
<td>P-37-033523</td>
<td>CA-SDI-019523</td>
<td>Prehistoric bedrock milling site with lithic debitage</td>
<td>Recommended not eligible for CRHR</td>
<td>2014 (Affinis)</td>
<td>Approximately 0.7 mile southeast</td>
</tr>
<tr>
<td>Primary</td>
<td>Trinomial</td>
<td>Description</td>
<td>NRHP/CRHR Eligibility Status</td>
<td>Recorded Year (By Whom)</td>
<td>Relationship to APE</td>
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<tr>
<td>P-37-033524</td>
<td>CA-SDI-021074</td>
<td>Prehistoric bedrock milling site with lithic debitage</td>
<td>Recommended not eligible for CRHR</td>
<td>2014 (Affinis)</td>
<td>Approximately 0.75 mile southeast</td>
</tr>
<tr>
<td>P-37-033525</td>
<td>CA-SDI-021075</td>
<td>Historic ceramic refuse scatter</td>
<td>Insufficient information</td>
<td>2014 (Affinis)</td>
<td>Approximately 0.7 mile southeast</td>
</tr>
<tr>
<td>P-37-033602</td>
<td>CA-SDI-021114</td>
<td>Multicomponent site: prehistoric bedrock milling and historic refuse scatter</td>
<td>Insufficient information</td>
<td>2014 (Affinis)</td>
<td>Approximately 0.7 mile southeast</td>
</tr>
<tr>
<td>P-37-033810</td>
<td></td>
<td>Valley Center Vernacular Pioneer Farm House</td>
<td>Recommended CRHR and local register eligible</td>
<td>2014 (Affinis)</td>
<td>Approximately 0.5 mile southeast</td>
</tr>
<tr>
<td>P-37-033811</td>
<td></td>
<td>Historic dairy barn</td>
<td>Recommended not eligible for CRHR or local listing</td>
<td>2014 (Affinis)</td>
<td>Approximately 0.5 mile southeast</td>
</tr>
<tr>
<td>P-37-033921</td>
<td>CA-SDI-021308</td>
<td>Prehistoric bedrock milling site</td>
<td>Insufficient information</td>
<td>2014 (James Whitaker, HDR)</td>
<td>Approximately 0.5 mile southwest</td>
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<td>P-37-033922</td>
<td>CA-SDI-021309</td>
<td>Prehistoric bedrock milling site</td>
<td>Insufficient information</td>
<td>2014 (James Whitaker, HDR)</td>
<td>Approximately 0.5 mile southwest</td>
</tr>
<tr>
<td>P-37-034246</td>
<td>CA-SDI-021446</td>
<td>Prehistoric bedrock milling site</td>
<td>Insufficient information</td>
<td>2014 (Brian F. Smith &amp; Associates)</td>
<td>Approximately 0.25 mile east</td>
</tr>
<tr>
<td>P-37-034566</td>
<td></td>
<td>Historic isolate: cone top beer can</td>
<td>Presumed not eligible</td>
<td>2015 (A. Lown)</td>
<td>Approximately 0.3 mile east</td>
</tr>
<tr>
<td>P-37-038747</td>
<td>CA-SDI-022818</td>
<td>Historic refuse scatter</td>
<td>Insufficient information</td>
<td>2019 (ESA)</td>
<td>Approximately 0.2 mile east</td>
</tr>
<tr>
<td>P-37-038748</td>
<td></td>
<td>Historic period building remains</td>
<td>Insufficient information</td>
<td>2019 (ESA)</td>
<td>Approximately 0.5 mile east</td>
</tr>
</tbody>
</table>

Source: SCIC, April 2020

3.2 Native American Scoping

Anza requested a review of the Sacred Lands File (SLF) by the Native American Heritage Commission on January 10, 2019. The NAHC sent a response on January 15, 2019, stating that a search of the SLF was completed with positive results. The NAHC also provided a list of 32 Native American contacts that may have knowledge regarding Native American cultural resources within or near the APE. The NAHC specifically recommended that the “Kwaaymii Laguna Band of Mission Indians, Pala Band of Mission Indians, Pechanga Band of Mission Indians, Rincon Band of Luiseno Indians, San Luis Rey Band of Mission Indians, and the San Pasqual Band of Diegueno Mission Indians” be contacted.

Anza prepared and mailed letters dated January 29, 2019, to the 32 Native American contacts describing the projects and asking if they had knowledge regarding cultural resources of Native American origin within or near the project APEs (Appendix B). The following are summaries of tribal responses that presented in Appendix B.

The Agua Caliente Band of Cahuilla Indians responded via email on February 4, 2019, stating that the project is “not within the Tribe’s Traditional Use Area” and deferred to tribes closer to the project site.
The Campo Band of Mission Indians (Campo) responded on February 7, 2019, that the project is within an area that “has a rich history for the Kumeyaay people” and Campo requested that a qualified Kumeyaay monitor be present for future surveys and ground disturbing activities. Campo also requested copies of any cultural resources surveys that have been completed.

The Rincon Band of Luiseño Indians (Rincon) responded via email on February 15, 2019, stating that the project site is “within the Traditional Use Area of the Luiseño people, and is also within Rincon’s area of specific Historic interest.” Rincon further stated they are aware of archaeological sites and Luiseño place names in close proximity to the project site. Rincon recommends a cultural resources records search at SCIC, archaeological and Luiseño tribal monitoring of project related ground disturbing activities, preparation of a treatment plan to address unanticipated discoveries, including human remains, and Luiseño tribal monitoring of any archaeological testing or excavation.

The Pauma Band of Luiseno Indians (Pauma) responded via email on March 5, 2019, and stated they believe there are cultural sites located close to four or five of the project sites. Pauma recommends construction monitoring for ground disturbance of any previously undisturbed areas and ground disturbance for any disturbed areas that were not monitored during original (existing) pipeline construction.

The Viejas Band of Kumeyaay Indians (Viejas) responded in a letter dated March 11, 2019, stating that the project site has “cultural significance or ties to the Kumeyaay Nation” and recommending we contact the San Pasqual Band of Mission Indians (San Pasqual) for additional information. Additionally, Viejas requested that “All NEPA/CEQA/NAGPRA [Native American Graves Protection and Repatriation Act] be followed, as appropriate” and that San Pasqual be immediately notified of any changes to project plans or inadvertent discoveries [of Native American resources].

Anza requested a second SLF review on April 13, 2020, for the Lilac Road Pipeline Upsize Project. The NAHC responded on April 23, 2020, stating that a search of the SLF was completed with positive results and recommended that the San Pasqual Band of Diegueno Mission Indians be contacted.

Anticipating the NAHC response, Anza prepared and mailed letters for the Lilac Road Pipeline Upsize Project dated April 13, 2020, to the 32 Native American contacts describing the projects and asking if they had knowledge regarding cultural resources of Native American origin within or near the project APEs (Appendix B). The following are summaries of tribal responses that presented in Appendix B.

The Rincon Band of Luiseño Indians (Rincon) responded via email on April 17, 2020 stating the following:

“We have knowledge of various cultural resources within the proposed project area, including a traditional place name, sówmy. We recommend that an archaeological record search be conducted and ask that a copy of the results be provided to the Rincon Band. We recommend archaeological and tribal monitoring for all ground disturbing activities. Additionally, the Band would like to work closely with the lead agency to develop mitigation measures for this project.”

The Agua Caliente Band of Cahuilla Indians responded via email on May 12, 2020, stating that the project is “not within the Tribe’s Traditional Use Area” and deferred to tribes closer to the project site.

No additional responses have been received as of May 19, 2020.
4 Fieldwork

4.1 Survey Methods

Anza Principal and Senior Cultural Resources Specialist Kevin Hunt conducted pedestrian and windshield survey of the project APEs on January 31, February 6, April 1, and April 2, 2019. He conducted windshield survey of the Lilac Road Pipeline Upsize Project on April 16, 2020. Mr. Hunt surveyed the unpaved APEs using transects spaced 5 to 10 meters apart and oriented parallel to the linear alignments. Paved alignments were surveyed by windshield, with stops at resources previously recorded near or within alignments.

Mr. Hunt examined all exposed ground surface for artifacts (e.g., flaked stone tools and tool-manufacture debris, ground stone tools, ceramic sherds, fire-affected rock), ecofacts (marine shell, bone), soil discoloration that could indicate the presence of a cultural midden, soil depressions, and features indicative of the former presence of structures or buildings (e.g., standing exterior walls, postholes, foundations) or historic debris (e.g., metal, glass, ceramic sherds, cut bone). Ground disturbances such as burrows and drainages were visually inspected. Photographs documenting the project APEs and survey are maintained in cloud storage online.

4.2 Results

Existing conditions within the project APEs varied greatly and are summarized individually with the results below.

Old Castle Road Pipeline Phase II. This APE comprises two segments, was entirely paved, and windshield survey was conducted on February 6, 2019, and revisited on April 2, 2019. Because the APE is paved, ground visibility is zero percent and no resources were observed within the APE (Photographs 1 and 2).

P-37-00788, a prehistoric rock art and habitation site north of the APE, was recorded as “Totally destroyed in road widening operation. Blasted” prior to 1960. It was alternately described and mapped as adjacent to the north side of Old Castle Road or as much as 200 meters north of the road. It was verbally described in the site record as “north side of road, north side of Moosa Creek.” No evidence of this resource was observed within or adjacent to the APE during survey.

P-37-004542, a prehistoric habitation site with bedrock milling and a lithic and ceramic artifact deposit was recorded on the south side of the APE near the intersection of Old Castle Road and Indian Hill Road. No evidence of the site was observed within the paved APE. A portion of the site just south of the APE was inspected and one lithic artifact was observed despite dense vegetation that severely limited visibility.
Photograph 1. View of Old Castle Road from Pamoosa Lane, facing west

Photograph 2. View of Old Castle Road from Gordon Hill Road intersection, facing east
Oat Hill Discharge Pipeline North. The Oat Hill APE is unpaved and mostly within a dirt road (Grove Road). Ground visibility was fair to good within the APE (70 to 100 percent) and sediments at the north end were primarily orange-red with decomposed granite, more medium brown in the middle lower elevations, and orange-brown again at the south end (Photographs 3 and 4). One segment lacks a road but follows a fence line between properties. Much of the easement/alignment bears evidence of previous cut or fill, including a fill segment over culverts across a drainage. Anza conducted pedestrian survey of the entire APE on February 6, 2019 with negative results (i.e., no archaeological or historic built resources were observed within or adjacent to the APE).
Photograph 4. View of Oat Hill APE from south end, facing north

**Lilac Pala Pump Station Discharge Pipeline.** The Lilac Pala APE is unpaved and partially within dirt roads (Photographs 5 and 6). The south end of the alignment is very steep, transitioning to a more gradual valley and hills through the midsection before regaining elevation at the north end. Ground visibility was highly variable including good to excellent within roads (90 to 100 percent) and very poor (zero to 20 percent) in areas of native vegetation and in riparian zones. Segment lacks a road but follows a fence line between properties. Much of the easement/alignment bears evidence of previous cut or fill, though small portions are thoroughly overgrown. Anza conducted pedestrian survey of the entire APE on January 31, 2019 with negative results (i.e., no archaeological or historic built resources were observed within the APE). Historic built resource P-37-032118 – a concrete water basin – was relocated approximately five meters west of downslope of the APE. The basin does not appear to be eligible for NRHP or CRHR listing and the proposed project would not affect it.
Photograph 5. View of portion of Lilac Pala APE from near south end, facing north

Photograph 6. View of portion of Lilac Pala APE from near north end, facing south
**Cole Grade Road Pipeline.** This APE is entirely paved, and windshield survey was conducted on April 2, 2019 (Photograph 7). Because the APE is paved, ground visibility is zero percent and no resources were observed within the APE. Historic built resource P-37-036877, a concrete culvert, is recorded within the APE; however, this resource was evaluated for CRHR eligibility in 2017 and recommended not eligible for CRHR listing (Connolly 2017).

![Photograph 7. View of portion of Cole Grade APE from near south end, facing north](image)

**Alps Way Culvert Crossing Pipe Replacement.** This APE is approximately 60 percent paved with the remaining 40 percent dirt road (Photograph 8). Pedestrian survey of the APE was conducted on April 2, 2019. Ground visibility is zero percent within the paved portion of the APE and 100 percent in the dirt road portion. No resources were observed within or adjacent to the APE.

![Photograph 8. View of portion of Alps Way APE from paved/dirt transition, facing west](image)
**Rock Hill Ranch Road Intertie.** This APE is unpaved with approximately 30 percent bare dirt (100 percent ground visibility) and 70 percent non-native grass (10 to 20 percent ground visibility). Sediments in the bare portion of the APE were medium brown sandy silt. Pedestrian survey of the APE was conducted on April 2, 2019 (Photograph 9). No resources were observed within or adjacent to the APE.

![Photograph 9. View of Rock Hill Road Intertie APE, facing south](image)

**Fruitvale Road Pipeline.** This APE is entirely paved, and windshield survey was conducted on April 2, 2019. Because the APE is paved, ground visibility is zero percent and no resources were observed within the APE. Prehistoric bedrock milling resource P-37-000260 is recorded adjacent and north of the east end of the APE. P-37-000260 is behind a fence outside the road and would not be affected by the project (Photograph 10). Prehistoric bedrock milling resources P-37-000259 and P-37-0010814 are recorded near but outside (5 and 10 meters, respectively) the APE and would not be affected by the project, which would occur entirely within the Fruitvale Road easement.
Photograph 10. View of east end of Fruitvale Road Pipeline APE, facing northwest

**Hell Hole Creek Joint Repair.** This APE is entirely within the graded but unpaved Hell Creek Road and pedestrian survey was conducted on April 2, 2019 (Photographs 11 and 12). Because the APE is unpaved, ground visibility was 100 percent and sediments within the APE were primarily tan sand over orangish clay. No resources were observed within the APE.

Photograph 11. View of Hell Creek Road APE from south end, facing north
Photograph 12. View of Hell Creek Road APE from north end, facing south

**Gordon Hill Road.** This APE from north to south is approximately 80 percent paved within the Gordon Hill Road corridor (Photograph 13), five percent dirt road within a private avocado orchard (Photograph 14), seven percent dirt trail, and eight percent paved path (Photograph 15). Windshield and pedestrian survey were conducted on February 6, 2019. Ground visibility within the paved portions was zero percent, 50 percent in the avocado grove because of mulch and plant material on the ground, and 90 to 100 percent within the unpaved trail. No resources were observed within the APE.
Photograph 13. View of Gordon Hill Road APE from north end, facing east-southeast

Photograph 14. View of dirt road portion of Gordon Hill Road APE, facing north
Lilac Road Pipeline Upsize. This APE is entirely paved, and windshield survey was conducted on April 2, 2019 (Photograph 16). Because the APE is paved, ground visibility is zero percent and no resources were observed within the APE. No previously recorded resources were identified within or adjacent to the APE during the records search.
5 Management Recommendations

The cultural resource records search, Native American scoping, and pedestrian survey identified cultural resources within or adjacent to the direct project APE for three of the ten projects: Old Castle Road Pipeline Phase II, Cole Grade Road Pipeline, and Fruitvale Road Pipeline (Table 13). No cultural resources were identified within or adjacent to the remaining seven projects.

Based on the results of the current study, Anza recommends a finding of no historic properties affected under NEPA for the seven projects with no resources within or adjacent to the APE and Cole Grade Road Pipeline, which has a resource (37-036877) within the APE that does not qualify as a historic property (Table 13).

The Old Castle Road Pipeline Phase II and Fruitvale Road Pipeline projects have resources that potentially qualify as historic properties outside but adjacent to their APEs. Resource 37-004542 is outside but adjacent to the Old Castle Road Pipeline Phase II APE and resources 37-000259 and 37-000260 are outside but adjacent to the Fruitvale Road Pipeline APE. Based on the results of the current study, Anza recommends a finding of no effect to historic properties under NEPA for the Old Castle Road Pipeline Phase II and Fruitvale Road Pipeline projects (Table 13).

Table 13. Management Recommendations by Project

<table>
<thead>
<tr>
<th>Project</th>
<th>Resources Within or Adjacent to APE</th>
<th>CEQA-Plus Findings Recommendation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Old Castle Road Pipeline Phase II</td>
<td>37-004542 potentially eligible for CRHR/NRHP and outside but adjacent to south of APE</td>
<td>No effect to historic properties</td>
</tr>
<tr>
<td>Oat Hill Discharge Pipeline North</td>
<td>0</td>
<td>No historic properties affected</td>
</tr>
<tr>
<td>Lilac Pala Pump Station Discharge Pipeline</td>
<td>0</td>
<td>No historic properties affected</td>
</tr>
<tr>
<td>Cole Grade Road Pipeline</td>
<td>37-036877 within but not eligible for CRHR or NRHP</td>
<td>No historic properties affected</td>
</tr>
<tr>
<td>Alps Way Culvert Crossing Pipe Replacement</td>
<td>0</td>
<td>No historic properties affected</td>
</tr>
<tr>
<td>Rock Hill Ranch Road Intertie</td>
<td>0</td>
<td>No historic properties affected</td>
</tr>
<tr>
<td>Fruitvale Road Pipeline</td>
<td>37-036874 within but not eligible for CRHR or NRHP; 37-000259 and 37-000260 adjacent (within 5 meters) and potentially CRHR/NRHP eligible but on fenced private property and would not be affected</td>
<td>No effect to historic properties</td>
</tr>
<tr>
<td>Hell Hole Creek Joint Repair</td>
<td>0</td>
<td>No historic properties affected</td>
</tr>
<tr>
<td>Gordon Hill Road</td>
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<td>No historic properties affected</td>
</tr>
<tr>
<td>Lilac Road Pipeline Upsize</td>
<td>0</td>
<td>No historic properties affected</td>
</tr>
</tbody>
</table>

No further cultural resources work is recommended. The following standard measures are recommended in the case of the unanticipated discovery of cultural resources during project related ground disturbing activities.
5.1.1 Unanticipated Discovery of Cultural Resources

If cultural resources are encountered during ground-disturbing activities, work in the immediate area must halt and an archaeologist meeting the Secretary of the Interior’s Professional Qualifications Standards for archaeology (National Park Service 1983) must be contacted immediately to evaluate the find. If the discovery proves to be significant under Section 106, additional work such as data recovery excavation may be warranted.

5.1.2 Unanticipated Discovery of Human Remains

The discovery of human remains is always a possibility during ground disturbing activities. If human remains are found, the State of California Health and Safety Code Section 7050.5 states that no further disturbance shall occur until the county coroner has made a determination of origin and disposition pursuant to Public Resources Code Section 5097.98. In the event of an unanticipated discovery of human remains, the county coroner must be notified immediately. If the human remains are determined to be prehistoric, the coroner will notify the Native American Heritage Commission, which will determine and notify a Most Likely Descendant. The Most Likely Descendant shall complete the inspection of the site within 48 hours of notification and may recommend scientific removal and nondestructive analysis of human remains and items associated with Native American burials.
6 References

Bean, Walton


Bean, Lowell J., and Florence Shipek


Beauchamp, R. Mitchel

1986  *A Flora of San Diego County, California*. Sweetwater River Press, National City, California.

Boscana, Fr. Gerónimo, O.F.M.


Byrd, Brian and L. Mark Raab


California Office of Historic Preservation


Carrico, Richard


Connolly, M.

2017  Resource record for P-37-036877. On file on at South Coastal Information Center, San Diego, California.

Driver, Harold E.


Dumke, Glenn S.


Engelhardt, Zephyrin

1927a  *San Gabriel Mission and the Beginning of Los Angeles*. Mission San Gabriel, San Gabriel, California.
1927b San Fernando Rey, the Mission of the Valley. Franciscan Herald Press, Chicago.

Erlandson, John and R. H. Colten


Erlandson, John, D. J. Kennett, B. L. Ingram, D. A. Guthrie, D.P Morris, M. A. Tveskov, G. J. West, and P. L. Walker


Johnson, John, T. W. Stafford, Jr., H. O. Ajie, and D. P. Morris


Jones, Terry and Kathryn Klar


Kroeber, Alfred L.


Luomala, Katherine


McCawley, William


McHenry, Petei

1998 The History of Valley Center, California: The Homestead Years 1860-1900. GP Marketing, Escondido, California.

Moratto, Michael J.


National Park Service


Nichols, Chris

O’Neil, Stephen

Rolle, Andrew

Rogers, Malcolm J.

San Diego, City of

Shipek, Florence

Shumway, Burgess McK.

Valley Center Historical Society

Valley Center Municipal Water District

Walawender, Michael J.

Walker, Dan

Warren, Claude N.
1968 Cultural Tradition and Ecological Adaptation on the Southern California Coast. In Archaic Prehistory in the Western United States: Symposium of the Society for American
Valley Center Municipal Water District
Pipeline Replacement Program

Archaeology, Santa Fe, 1968. Eastern New Mexico University Contributions in Anthropology Vol. 1, No. 3. Portales, New Mexico

White, Raymond C.

Appendix A

Records Search Summary
CALIFORNIA HISTORICAL RESOURCES INFORMATION SYSTEM
CLIENT IN-HOUSE RECORDS SEARCH

Company: Anza Resource Consultants
Company Representative: Kevin Hunt
Date: 1/16/2019
Project Identification: VCMWD Pipeline Project

Search Radius: 1 mile

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

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

Copies: 1357
Hours: 3

This is not an invoice. Please pay from the monthly billing statement
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<th>Anza Resource Management</th>
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<tr>
<td><strong>Company Representative</strong></td>
<td>Kevin Hunt</td>
</tr>
<tr>
<td><strong>Date</strong></td>
<td>4/6/2020</td>
</tr>
<tr>
<td><strong>Project Identification</strong></td>
<td>Lilac Road Pipeline Upsize Project</td>
</tr>
<tr>
<td><strong>Search Radius</strong></td>
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<tr>
<td><strong>Historical Resources:</strong></td>
<td>SELF</td>
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<tr>
<td>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.</td>
<td></td>
</tr>
<tr>
<td><strong>Previous Survey Report Boundaries:</strong></td>
<td>SELF</td>
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<tr>
<td>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.</td>
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<tr>
<td><strong>Historic Addresses:</strong></td>
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<td>A map and database of historic properties (formerly Geofinder) has been included.</td>
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+ 139 excel lines

*This is not an invoice. Please pay from the monthly billing statement*
January 10, 2019

Dr. Gayle Totton
Associate Governmental Program Analyst
California Native American Heritage Commission
1550 Harbor Boulevard, Room 100
West Sacramento, California 95691
Via email: nahc@nahc.ca.gov

Request for a Sacred Lands File Search: VCMWD Pipeline Replacement Program, Valley Center, San Diego County, California

Dear Dr. Totton:

The Valley Center Municipal Water District (VCMWD or District) Pipeline Replacement Program is being undertaken to address infrastructure deficiencies that have contributed to an increase in the number of pipe breaks and joint failures in recent years. The district has identified the following projects as highest priority for repair or replacement over the next five years: Old Castle Road Pipeline Phases I and II; Oat Hill Discharge Pipeline North; Lilac Pala Pump Station Discharge Pipeline; Cole Grade Road Pipeline; Alps Way Culvert Crossing Pipe Replacement; Rock Hill Ranch Road Intertie; Fruitvale Road Valves; Hell Hole Creek Joint Repair; Gordon Hill Road Phases I and II; and Reidy Canyon Road Reservoir Pipeline.

The program is seeking funding assistance from the State Water Resources Control Board (SWRCB) and therefore must comply with CEQA-Plus, which essentially includes CEQA, NEPA, and Section 106 compliance. I respectfully request a search of the Sacred Lands files for this program. Please also provide a list of Native American contacts who may have additional information regarding the project vicinity. A completed request form and maps showing the project alignments are attached for reference. If you have any questions concerning this request, please contact me.

Sincerely,

Kevin Hunt
Senior Cultural Resources Specialist
Birdseye Planning Group
C/O Anza Resource Consultants
603 Seagaze Dr. #1018
Oceanside, CA 92054
760-207-9736
kevin.anzarc@gmail.com
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: _VCMWD Pipeline Replacement Program ______________________
County: ___San Diego______________________________
USGS Quadrangle Names: _Bonsall, Pala, Rodriguez Mtn., San Marcos, and Valley Center, CA
Township: __Mulitple___ Range:__ Mulitple _____ Section:__ Mulitple
Company/Firm/Agency: _Birdseye Planning Group__
Street Address:_603 Seagaze Dr. #1018____________________________
City: _Oceanside_________________ Zip: _92054__________
Phone:_ 760-207-9736__________
Fax:_N/A________________________________________
Email:_kevin.anzarc@gmail.com_______________________

Project Description:
Valley Center Municipal Water District has identified the following projects as highest priority for repair or replacement over the next five years: Old Castle Road Pipeline Phases I and II; Oat Hill Discharge Pipeline North; Lilac Pala Pump Station Discharge Pipeline; Cole Grade Road Pipeline; Alps Way Culvert Crossing Pipe Replacement; Rock Hill Ranch Road Intertie; Fruitvale Road Valves; Hell Hole Creek Joint Repair; Gordon Hill Road Phases I and II; and Reidy Canyon Road Reservoir Pipeline. (see attached figures). The program seeks funding assistance from the State Water Resources Control Board (SWRCB) and must comply with CEQA-Plus (CEQA, NEPA, Section 106).
January 15, 2019

Kevin Anzarc
Birdseye Planning Group

VIA Email to: kevin.anzarc@gmail.com

RE: VCMWD Pipeline Replacement Program Project, San Diego County

Dear Mr. Anzarc:

A record search of the Native American Heritage Commission (NAHC) Sacred Lands File (SLF) was completed for the information you have submitted for the above referenced project. The results were positive. Please contact the Kwaaymii Laguna Band of Mission Indians, Pala Band of Mission Indians, Pechanga Band of Mission Indians, Rincon Band of Luiseno Indians, San Luis Rey Band of Mission Indians, and the San Pasqual Band of Diegueno Mission Indians on the attached list for more information. Other sources of cultural resources should also be contacted for information regarding known and recorded sites.

Attached is a list of Native American tribes who may also have knowledge of cultural resources in the project area. This list should provide a starting place in locating areas of potential adverse impact within the proposed project area. I suggest you contact all of those indicated; if they cannot supply information, they might recommend others with specific knowledge. By contacting all those listed, your organization will be better able to respond to claims of failure to consult with the appropriate tribe. If a response has not been received within two weeks of notification, the Commission requests that you follow-up with a telephone call or email to ensure that the project information has been received.

If you receive notification of change of addresses and phone numbers from tribes, please notify 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: steven.quinn@nahc.ca.gov.

Sincerely,

Steven Quinn
Associate Governmental Program Analyst

Attachment
Agua Caliente Band of Cahuilla Indians
Jeff Grubbe, Chairperson
5401 Dinah Shore Drive
Palm Springs, CA, 92264
Phone: (760) 699 - 6800
Fax: (760) 699-6919

Agua Caliente Band of Cahuilla Indians
Patricia Garcia-Plotkin, Director
5401 Dinah Shore Drive
Palm Springs, CA, 92264
Phone: (760) 699 - 6907
Fax: (760) 699-6924

Barona Group of the Capitan Grande
Edwin Romero, Chairperson
1095 Barona Road
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
Campo, CA, 91906
Phone: (619) 478 - 9046
Fax: (619) 478-5818
rgoff@campo-nsn.gov

Ewiaapaayp Tribe
Michael Garcia, Vice Chairperson
4054 Willows Road
Alpine, CA, 91901
Phone: (619) 445 - 6315
Fax: (619) 445-9126
michaelg@leaningrock.net

Ewiaapaayp Tribe
Robert Pinto, Chairperson
4054 Willows Road
Alpine, CA, 91901
Phone: (619) 445 - 6315
Fax: (619) 445-9126
wmicklin@leaningrock.net

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

Inaja-Cosmit Band of Indians
Virgil Perez, Chairperson
P.O. Box 130
Santa Ysabel, CA, 92070
Phone: (760) 765 - 0845
Fax: (760) 765-0320

Jamul Indian Village
Erica Pinto, Chairperson
P.O. Box 612
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
Pine Valley, CA, 91962
Phone: (619) 709 - 4207

La Jolla Band of Luiseno Indians
Thomas Rodriguez, Chairperson
22000 Highway 76
Pauma Valley, CA, 92061
Phone: (760) 742 - 3771

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 VCMWD Pipeline Replacement Program Project, San Diego County.
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
jmiller@LPtribe.net

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

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

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

Mesa Grande Band of Diegueno Mission Indians
Mario Morales, Cultural Resources Representative
PMB 366 35008 Pala Temecula Rd., Pala, CA, 92059
Phone: (760) 622 - 1336

Pala Band of Mission Indians
Shasta Gaughen, Tribal Historic Preservation Officer
35008 Pala Temecula Rd., Pala, CA, 92059
Phone: (760) 891 - 3515
Fax: (760) 742-3189
sgaughen@palatribe.com

Pauma Band of Luiseno Indians
Temet Aguilar, Chairperson
P.O. Box 369, Pauma Valley, CA, 92061
Phone: (760) 742 - 1289
Fax: (760) 742-3422
bennaecalac@aol.com

Pechanga Band of Mission Indians
Paul Macarro, Cultural Resources Coordinator
P.O. Box 1477, Temecula, CA, 92593
Phone: (951) 770 - 6000
Fax: (951) 770 - 6000
pmacarro@pechanga-nsn.gov

Pechanga Band of Mission Indians
Mark Macarro, Chairperson
P.O. Box 1477, Temecula, CA, 92593
Phone: (951) 770 - 6000
Fax: (951) 770 - 6000
epreston@pechanga-nsn.gov

Rincon Band of Luiseno Indians
Bo Mazzetti, Chairperson
1 West Tribal Road, Valley Center, CA, 92082
Phone: (760) 749 - 1051
Fax: (760) 749-5144
bomazzetti@aol.com

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This list is only applicable for contacting local Native Americans with regard to cultural resources assessment for the proposed VCMWD Pipeline Replacement Program Project, San Diego County.
Rincon Band of Luiseno Indians
Jim McPherson, Tribal Historic Preservation Officer
1 West Tribal Road Luiseno
Valley Center, CA, 92082
Phone: (760) 749 - 1051
Fax: (760) 749-5144
vwhipple@rincontribute.org

San Luis Rey Band of Mission Indians
San Luis Rey, Tribal Council
1889 Sunset Drive Luiseno
Vista, CA, 92081
Phone: (760) 724 - 8505
Fax: (760) 724-2172
cjmojado@slrmissionindians.org

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

Soboba Band of Luiseno Indians
Scott Cozart, Chairperson
P. O. Box 487 Cahuilla
San Jacinto, CA, 92583 Luiseno
Phone: (951) 654 - 2765
Fax: (951) 654-4198
jontiveros@soboba-nsn.gov

San Luis Rey Band of Mission Indians
Joseph Ontiveros, Cultural Resource Department
P.O. BOX 487 Cahuilla
San Jacinto, CA, 92581 Luiseno
Phone: (951) 663 - 5279
Fax: (951) 654-4198
jontiveros@soboba-nsn.gov

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

Cahuilla

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

Sycuan Band of the Kumeyaay Nation
Lisa Haws, Cultural Resources Manager
1 Kwaaypaay Court Kumeyaay
El Cajon, CA, 92019
Phone: (619) 312 - 1935
lhaws@sycuan-nsn.gov

Viejas Band of Kumeyaay Indians
Julie Hagen,
1 Viejas Grade Road Kumeyaay
Alpine, CA, 91901
Phone: (619) 445 - 3810
Fax: (619) 445-5337
jhagen@viejas-nsn.gov

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This list is only applicable for contacting local Native Americans with regard to cultural resources assessment for the proposed VCMWD Pipeline Replacement Program Project, San Diego County.
Viejas Band of Kumeyaay Indians  
Robert Welch, Chairperson  
1 Viejas Grade Road  
Alpine, CA, 91901  
Phone: (619) 445 - 3810  
Fax: (619) 445-5337  
jhagen@viejas-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 7060.5 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 VCMWD Pipeline Replacement Program Project, San Diego County.
January 29, 2019

Agua Caliente Band of Cahuilla Indians  
Jeff Grubbe, Chairperson  
5401 Dinah Shore Drive  
Palm Springs, CA, 92264

RE: VCMWD Pipeline Replacement Program, Valley Center, San Diego County, California

Dear Chairperson Grubbe:

Anza Resource Consultants (Anza) has been retained to prepare a Phase I Cultural Resources Study for the Valley Center Municipal Water District (VCMWD or District) Pipeline Replacement Program (program). The program is being undertaken to address infrastructure deficiencies that have contributed to an increase in the number of pipe breaks and joint failures in recent years. The district has identified the following projects as highest priority for repair or replacement over the next five years: Old Castle Road Pipeline Phases I and II; Oat Hill Discharge Pipeline North; Lilac Pala Pump Station Discharge Pipeline; Cole Grade Road Pipeline; Alps Way Culvert Crossing Pipe Replacement; Rock Hill Ranch Road Intertie; Fruitvale Road Valves; Hell Hole Creek Joint Repair; Gordon Hill Road Phases I and II; and Reidy Canyon Road Reservoir Pipeline.

The program is seeking funding assistance from the State Water Resources Control Board (SWRCB) and therefore must comply with CEQA-Plus, which essentially includes CEQA, NEPA, and Section 106 of the National Historic Preservation Act compliance.

As part of the process of identifying cultural resources issues for this program, BPG contacted the Native American Heritage Commission (NAHC) and requested a Sacred Lands File (SLF) search and a list of Native American tribal organizations and individuals who may have knowledge of sensitive cultural resources in or near the program area. The NAHC responded that the SLF search was positive and recommended we contact you for comment.

If you have knowledge of cultural resources that may exist within or near the program area, please contact at kevin@anzaresourceconsultants.com, or by telephone at (760) 207-9736. Thank you for your assistance.

Sincerely,

Kevin Hunt, Principal  
Anza Resource Consultants  
603 Seagaze Dr. #1018  
Oceanside, CA 92054

Enclosure: Project Location Map
VCMWD Pipeline Replacement Program

Padilla, Lacy (TRBL) <lpadilla@aguacaliente.net>
Mon 2/4/2019 1:29 PM
To: Kevin Hunt <kevin@anzaresourceconsultants.com>
Greetings,

A records check of the Tribal Historic preservation office’s cultural registry revealed that this project is not located within the Tribe’s Traditional Use Area. Therefore, we defer to the other tribes in the area. This letter shall conclude our consultation efforts.

Thank you,

Lacy Padilla
Archaeological Technician
Agua Caliente Band of Cahuilla Indians
5401 Dinah Shore Drive Palm Springs, CA 92264
D: 760-699-6956 | C: 760-333-5222

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February 7, 2019

Kevin Hunt
Principal
Anza Resource Consultants
603 Seagaze Drive, #1018
Oceanside, CA 92054

Dear Mr. Hunt,

Subject: VCMWD Pipeline Replacement Program, Valley Center, San Diego County, California

After review of the VCMWD Pipeline Replacement Program Project, Campo Band of Mission Indians concludes this area has a rich history for the Kumeyaay people. There were many villages throughout the Kumeyaay territory. Much of that history was lost when the Kumeyaay people were relocated to other areas. Campo Band of Mission Indians also requests to have a qualified Kumeyaay monitor present for all future surveys and ground disturbing activities, to ensure Kumeyaay Cultural Resources are not overlooked. Campo would also request any cultural surveys that may have been completed. If you have questions or concerns, please feel free to contact Marcus Cuero at marcuscuero@campo-nsn.gov or by phone (619) 478-9046.

Sincerely,

Ralph Goff
Chairman
Campo Band of Mission Indians
VCMWD Pipeline Replacement Project

Destiny Colocho <DColocho@rincon-nsn.gov>
Fri 2/15/2019 7:21 AM
To: Kevin Hunt <kevin@anzaresourceconsultants.com>
Cc: Deneen Pelton <DPelton@rincon-nsn.gov>

Dear Mr. Hunt,

This letter is written on behalf of the Rincon Band of Luiseño Indians. We have received your notification regarding the above referenced project and we thank you for the opportunity to provide information pertaining to cultural resources. The identified location is within the Traditional Use Area (TUA) of the Luiseño people, and is also within Rincon’s specific area of Historic interest.

Embedded in the Luiseño territory are Rincon’s history, culture and identity. We have knowledge of several recorded archaeological sites and Luiseño Place Names within close proximity of the proposed project area. Due to the number of cultural resources, to include Luiseño Place Names, we recommend the following:

1. An archaeological records search at the Southern Cost Information Center in San Diego State University.
2. Archaeological and Luiseño tribal monitoring during ground disturbances associated with this project. We request Rincon tribal monitors, due to cultural ties to the area.
3. A Treatment Plan to address unanticipated discoveries, to include human remains.
4. Luiseño Tribal monitoring for any archaeological testing required/needed.

If you have additional questions or concerns please do not hesitate to contact our office at your convenience at (760) 297-2635.

Thank you for the opportunity to protect and preserve our cultural assets.

Sincerely,

Destiny Colocho, RPA
Cultural Resource Manager and Tribal Historic Preservation Officer
Cultural Resource Department

Rincon Band of Luiseño Indians
1 West Tribal Road | Valley Center, CA 92082
Office: 760-297-2635 | Cell: 760-705-7171
Fax: 760-692-1498
Email: dcolocho@rincon-nsn.gov

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VCMWD Pipeline Replacement Program

Cultural Pauma <cultural@pauma-nsn.gov>
Tue 3/5/2019 10:30 AM
To: Kevin Hunt <kevin@anzaresourceconsultants.com>
Cc: Dixon, Patti <pdixon@palomar.edu>; Jeremy Zagarella <jzagarella@pauma-nsn.gov>

Mr. Hunt,

The Cultural Office of the Pauma Band of Luiseno Indians has received your January 29 notice for the VCMWD Pipeline Replacement Program. We believe there are Cultural sites close to four of the five project areas. If there is to be ground disturbance to previously undisturbed areas or areas that were not monitored during construction we would recommend monitoring of the project. Please contact us if we can assist you.

Thank you,

Mr. Chris Devers
Cultural Liaison
Pauma Band of Luiseno Indians
March 11, 2019

Kevin Hunt
Principal
Anza Resource Consultants
603 Seagaze Dr. #1018
Oceanside, CA 92054

RE: VCMWD Pipeline Replacement Program

Dear Mr. Hunt,

The Viejas Band of Kumeyaay Indians ("Viejas") has reviewed the proposed project and at this time we have determined that the project site has cultural significance or ties to the Kumeyaay Nation. We recommend that you notify the:

San Pasqual Band of Mission Indians
P.O. Box 365
Valley Center, Ca 92082

Additionally, we request, as appropriate, the following:

• All NEPA/CEQA/NAGPRA laws be followed
• Immediately contact San Pasqual on any changes or inadvertent discoveries.

Thank you for your collaboration and support in preserving our Tribal cultural resources. I look forward to hearing from you. Please call me at 619-659-2312 or Ernest Pingleton at 619-659-2314, or email rteran@viejas-nsn.gov or epingleton@viejas-nsn.gov, for scheduling. Thank you.

Sincerely,

Ray Teran, Resource Management
VIEJAS BAND OF KUMEYAAY INDIANS

Cc: San Pasqual
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: _Lilac Road Pipeline Upsize Project_
County: _San Diego_____________________
USGS Quadrangle Name: _Valley Center, CA_
Township: _11 South ___ Range:__ 2 West _____ Sections:_ 12 & 13
Company/Firm/Agency: _Anza Resource Consultants_
Street Address: _603 Seagaze Dr., #1018___________________________
City: _Oceanside_____________________ Zip: _92054____________
Phone:_ 760-207-9736__________
Fax:__N/A________________________________________
Email:_kevin@anzaresourceconsultants.com______________
Date: April 13, 2020

Project Description:
Valley Center Municipal Water District has added the Lilac Pipeline Upsize Project to its Pipeline Replacement Program. The project would replace an approximately one-mile-long section of pipeline with a larger diameter pipe within Lilac Road between Betsworth Road and Hideaway Lake Road in the community of Valley Center in San Diego County (see attached figure). The program seeks funding assistance from the State Water Resources Control Board (SWRCB) and must comply with CEQA-Plus (CEQA, NEPA, Section 106).
Lilac Road Pipeline Upsize Project

Project Location (red) with one-mile search radius
April 23, 2020

Kevin Hunt
Anza Resource Consultants

Via Email to: kevin@anzaresourceconsultants.com

Re: Native American Tribal Consultation, Pursuant to the Assembly Bill 52 (AB 52), Amendments to the California Environmental Quality Act (CEQA) (Chapter 532, Statutes of 2014), Public Resources Code Sections 5097.94 (m), 21073, 21074, 21080.3.1, 21080.3.2, 21082.3, 21083.09, 21084.2 and 21084.3, Lilac Road Pipeline Upsize Project, San Diego County

Dear Mr. Hunt:

Pursuant to Public Resources Code section 21080.3.1 (c), attached is a consultation list of tribes that are traditionally and culturally affiliated with the geographic area of the above-listed project. Please note that the intent of the AB 52 amendments to CEQA is to avoid and/or mitigate impacts to tribal cultural resources, (Pub. Resources Code §21084.3 (a)) (“Public agencies shall, when feasible, avoid damaging effects to any tribal cultural resource.”)

Public Resources Code sections 21080.3.1 and 21084.3(c) require CEQA lead agencies to consult with California Native American tribes that have requested notice from such agencies of proposed projects in the geographic area that are traditionally and culturally affiliated with the tribes on projects for which a Notice of Preparation or Notice of Negative Declaration or Mitigated Negative Declaration has been filed on or after July 1, 2015. Specifically, Public Resources Code section 21080.3.1 (d) provides:

Within 14 days of determining that an application for a project is complete or a decision by a public agency to undertake a project, the lead agency shall provide formal notification to the designated contact of, or a tribal representative of, traditionally and culturally affiliated California Native American tribes that have requested notice, which shall be accomplished by means of at least one written notification that includes a brief description of the proposed project and its location, the lead agency contact information, and a notification that the California Native American tribe has 30 days to request consultation pursuant to this section.

The AB 52 amendments to CEQA law does not preclude initiating consultation with the tribes that are culturally and traditionally affiliated within your jurisdiction prior to receiving requests for notification of projects in the tribe’s areas of traditional and cultural affiliation. The Native American Heritage Commission (NAHC) recommends, but does not require, early consultation as a best practice to ensure that lead agencies receive sufficient information about cultural resources in a project area to avoid damaging effects to tribal cultural resources.

The NAHC also recommends, but does not require that agencies should also include with their notification letters, information regarding any cultural resources assessment that has been completed on the area of potential effect (APE), such as:

1. The results of any record search that may have been conducted at an Information Center of the California Historical Resources Information System (CHRIS), including, but not limited to:
   a. A listing of any and all known cultural resources that have already been recorded on or adjacent to the APE, such as known archaeological sites;
2. The results of any archaeological inventory survey that was conducted, including:

   - Any report that may contain site forms, site significance, and suggested mitigation measures.

   All information regarding site locations, Native American human remains, and associated funerary objects should be in a separate confidential addendum, and not be made available for public disclosure in accordance with Government Code section 6254.10.

3. The result of any Sacred Lands File (SLF) check conducted through the Native American Heritage Commission was positive. Please contact the San Pasqual Band of Diegueno Mission Indians on the attached list for more information.

4. Any ethnographic studies conducted for any area including all or part of the APE; and

5. Any geotechnical reports regarding all or part of the APE.

Lead agencies should be aware that records maintained by the NAHC and CHRI3 are not exhaustive and a negative response to these searches does not preclude the existence of a tribal cultural resource. A tribe may be the only source of information regarding the existence of a tribal cultural resource.

This information will aid tribes in determining whether to request formal consultation. In the event that they do, having the information beforehand will help to facilitate the consultation process.

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 consultation list remains current.

If you have any questions, please contact me at my email address: steven.quinn@nahc.ca.gov.

Sincerely,

[Signature]

Steven Quinn
Cultural Resources Analyst

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

Diegueno

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

Diegueno

Ewiaapaayp Band of Kumeyaay Indians
Michael Garcia, Vice Chairperson
4054 Willows Road
Alpine, CA, 91901
Phone: (619) 445 - 6315
Fax: (619) 445-9126
michaelg@leaningrock.net

Diegueno

Ewiaapaayp Band of Kumeyaay Indians
Robert Pinto, Chairperson
4054 Willows Road
Alpine, CA, 91901
Phone: (619) 445 - 6315
Fax: (619) 445-9126
wmicklin@leaningrock.net

Diegueno

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

Diegueno

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

Diegueno

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

Diegueno

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

Diegueno

Kwaaymii Laguna Band of Mission Indians
Carmen Lucas,
P.O. Box 775
Pine Valley, CA, 91962
Phone: (760) 709 - 4207

Diegueno

Kwaaymii

La Jolla Band of Luiseno Indians
Fred Nelson, Chairperson
22000 Highway 76
Pauma Valley, CA, 92061
Phone: (760) 742 - 3771

Luiseno

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
jmiller@LPtribe.net

Diegueno

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

Diegueno

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This list is only applicable for consultation with Native American tribes under Public Resources Code Sections 21080.3.1 for the proposed Lilac Road Pipeline Upsize Project, San Diego County.

PROJ-2020-002349
04/23/2020 09:55 AM 1 of 3
Manzanita Band of Kumeyaay Nation
Angela Elliott Santos, Chairperson
P.O. Box 1302 Boulevard, CA, 91905
Phone: (619) 766 - 4930
Fax: (619) 766-4957

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
mesagrandeband@msn.com

Pala Band of Mission Indians
Shasta Gaughen, Tribal Historic Preservation Officer
PMB 50, 35008 Pala Temecula Rd. Pala, CA, 92059
Phone: (760) 891 - 3515
Fax: (760) 742-3189
sgaughen@palatribe.com

Pauma Band of Luiseno Indians
Temet Aguilar, Chairperson
P.O. Box 369 Pauma Valley, CA, 92061
Phone: (760) 742 - 1289
Fax: (760) 742-3422
bennaecalac@aol.com

Pechanga Band of Luiseno Indians
Mark Macarro, Chairperson
P.O. Box 1477 Temecula, CA, 92593
Phone: (951) 770 - 6000
Fax: (951) 695-1778
epreston@pechanga-nsn.gov

Rincon Band of Luiseno Indians
Bo Mazzetti, Chairperson
One Government Center Lane Valley Center, CA, 92082
Phone: (760) 749 - 1051
Fax: (760) 749-5144
bomazzetti@aol.com

San Luis Rey Band of Mission Indians
San Luis Rey, Tribal Council
1889 Sunset Drive Vista, CA, 92081
Phone: (760) 724 - 8505
Fax: (760) 724-2172
cmojado@slrmissionindians.org

San Pasqual Band of Diegueno Mission Indians
Allen Lawson, Chairperson
P.O. Box 365 San Jacinto, CA, 92583
Phone: (760) 654 - 2765
Fax: (760) 654-4198
jontiveros@soboba-nsn.gov

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

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This list is only applicable for consultation with Native American tribes under Public Resources Code Sections 21080.3.1 for the proposed Lilac Road Pipeline Upsize Project, San Diego County.
Viejas Band of Kumeyaay Indians
John Christman, Chairperson
1 Viejas Grade Road
Alpine, CA, 91901
Phone: (619) 445 - 3810
Fax: (619) 445-5337

Diegueno

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 7060.5 of the Health and Safety Code, Section 5097.94 of the Public Resources Code and section 5097.98 of the Public Resources Code.

This list is only applicable for consultation with Native American tribes under Public Resources Code Sections 21080.3.1 for the proposed Lilac Road Pipeline Upsize Project, San Diego County.
April 14, 2020

Barona Group of the Capitan Grande
Edwin Romero, Chairperson
1095 Barona Road
Lakeside, CA, 92040

RE: Lilac Road Pipeline Upsize Project, Valley Center, San Diego County, California

Dear Chairperson Romero:

Anza Resource Consultants (Anza) has been retained to update the draft Phase I Cultural Resources Study for the Valley Center Municipal Water District’ (VCMWD’s) Pipeline Replacement Program. This update includes the addition of the Lilac Road Pipeline Upsize Project, which would replace and increase the diameter of approximately one mile of existing waterline in Lilac Road between Betsworth Road and Hideaway Lake Road in the community of Valley Center in San Diego County (see attached figure). The program seeks funding assistance from the State Water Resources Control Board and must comply with CEQA-Plus (CEQA, NEPA, Section 106).

Anza has requested a Sacred Lands File (SLF) search from the Native American Heritage Commission (NAHC) and is awaiting results. Based on recent experience, Anza anticipates that NAHC will recommend we contact you regarding the project.

If you have knowledge of cultural resources that may exist within or near the project area, please contact at kevin@anzaresourceconsultants.com or by telephone at (760) 207-9736. Thank you for your assistance.

Sincerely,

Kevin Hunt, Principal
Anza Resource Consultants
603 Seagaze Dr. #1018
Oceanside, CA 92054

Enclosure: Project Location Map
Project Location (red) with one-mile search radius
April 14, 2020

Campo Band of Diegueno Mission Indians
Ralph Goff, Chairperson
36190 Church Road, Suite 1
Campo, CA, 91906

RE: Lilac Road Pipeline Upsize Project, Valley Center, San Diego County, California

Dear Chairperson Goff:

Anza Resource Consultants (Anza) has been retained to update the draft Phase I Cultural Resources Study for the Valley Center Municipal Water District’ (VCMWD’s) Pipeline Replacement Program. This update includes the addition of the Lilac Road Pipeline Upsize Project, which would replace and increase the diameter of approximately one mile of existing waterline in Lilac Road between Betsworth Road and Hideaway Lake Road in the community of Valley Center in San Diego County (see attached figure). The program seeks funding assistance from the State Water Resources Control Board and must comply with CEQA-Plus (CEQA, NEPA, Section 106).

Anza has requested a Sacred Lands File (SLF) search from the Native American Heritage Commission (NAHC) and is awaiting results. Based on recent experience, Anza anticipates that NAHC will recommend we contact you regarding the project.

If you have knowledge of cultural resources that may exist within or near the project area, please contact at kevin@anzaresourceconsultants.com or by telephone at (760) 207-9736. Thank you for your assistance.

Sincerely,

Kevin Hunt, Principal
Anza Resource Consultants
603 Seagaze Dr. #1018
Oceanside, CA 92054

Enclosure: Project Location Map
Project Location (red) with one-mile search radius
April 14, 2020

Ewiiaapaayp Band of Kumeyaay Indians
Robert Pinto, Chairperson
4054 Willows Road
Alpine, CA, 91901

RE: Lilac Road Pipeline Upsize Project, Valley Center, San Diego County, California

Dear Chairperson Pinto:

Anza Resource Consultants (Anza) has been retained to update the draft Phase I Cultural Resources Study for the Valley Center Municipal Water District (VCMWD’s) Pipeline Replacement Program. This update includes the addition of the Lilac Road Pipeline Upsize Project, which would replace and increase the diameter of approximately one mile of existing waterline in Lilac Road between Betsworth Road and Hideaway Lake Road in the community of Valley Center in San Diego County (see attached figure). The program seeks funding assistance from the State Water Resources Control Board and must comply with CEQA-Plus (CEQA, NEPA, Section 106).

Anza has requested a Sacred Lands File (SLF) search from the Native American Heritage Commission (NAHC) and is awaiting results. Based on recent experience, Anza anticipates that NAHC will recommend we contact you regarding the project.

If you have knowledge of cultural resources that may exist within or near the project area, please contact at kevin@anzaresourceconsultants.com or by telephone at (760) 207-9736. Thank you for your assistance.

Sincerely,

Kevin Hunt, Principal
Anza Resource Consultants
603 Seagaze Dr. #1018
Oceanside, CA 92054

Enclosure: Project Location Map
Project Location (red) with one-mile search radius
April 14, 2020

Ewiiaapaayp Band of Kumeyaay Indians
Michael Garcia, Vice Chairperson
4054 Willows Road
Alpine, CA, 91901

RE: Lilac Road Pipeline Upsize Project, Valley Center, San Diego County, California

Dear Vice Chairperson Garcia:

Anza Resource Consultants (Anza) has been retained to update the draft Phase I Cultural Resources Study for the Valley Center Municipal Water District’ (VCMWD’s) Pipeline Replacement Program. This update includes the addition of the Lilac Road Pipeline Upsize Project, which would replace and increase the diameter of approximately one mile of existing waterline in Lilac Road between Betsworth Road and Hideaway Lake Road in the community of Valley Center in San Diego County (see attached figure). The program seeks funding assistance from the State Water Resources Control Board and must comply with CEQA-Plus (CEQA, NEPA, Section 106).

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Kevin Hunt, Principal
Anza Resource Consultants
603 Seagaze Dr. #1018
Oceanside, CA 92054

Enclosure: Project Location Map
Project Location (red) with one-mile search radius
April 14, 2020

Iipay Nation of Santa Ysabel
Clint Linton, Director of Cultural Resources
P.O. Box 507
Santa Ysabel, CA, 92070

RE: Lilac Road Pipeline Upsize Project, Valley Center, San Diego County, California

Dear Director Linton:

Anza Resource Consultants (Anza) has been retained to update the draft Phase I Cultural Resources Study for the Valley Center Municipal Water District’ (VCMWD’s) Pipeline Replacement Program. This update includes the addition of the Lilac Road Pipeline Upsize Project, which would replace and increase the diameter of approximately one mile of existing waterline in Lilac Road between Betsworth Road and Hideaway Lake Road in the community of Valley Center in San Diego County (see attached figure). The program seeks funding assistance from the State Water Resources Control Board and must comply with CEQA-Plus (CEQA, NEPA, Section 106).

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Kevin Hunt, Principal
Anza Resource Consultants
603 Seagaze Dr. #1018
Oceanside, CA 92054

Enclosure: Project Location Map
Project Location (red) with one-mile search radius
April 14, 2020

Iipay Nation of Santa Ysabel
Virgil Perez, Chairperson
P.O. Box 130
Santa Ysabel, CA, 92070

RE:   Lilac Road Pipeline Upsize Project, Valley Center, San Diego County, California

Dear Chairperson Perez:

Anza Resource Consultants (Anza) has been retained to update the draft Phase I Cultural Resources Study for the Valley Center Municipal Water District (VCMWD’s) Pipeline Replacement Program. This update includes the addition of the Lilac Road Pipeline Upsize Project, which would replace and increase the diameter of approximately one mile of existing waterline in Lilac Road between Betsworth Road and Hideaway Lake Road in the community of Valley Center in San Diego County (see attached figure). The program seeks funding assistance from the State Water Resources Control Board and must comply with CEQA-Plus (CEQA, NEPA, Section 106).

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Sincerely,

Kevin Hunt, Principal
Anza Resource Consultants
603 Seagaze Dr. #1018
Oceanside, CA 92054

Enclosure: Project Location Map
Project Location (red) with one-mile search radius
April 14, 2020

Inaja-Cosmit Band of Indians
Rebecca Osuna, Chairperson
2005 S. Escondido Blvd.
Escondido, CA, 92025

RE: Lilac Road Pipeline Upsize Project, Valley Center, San Diego County, California

Dear Chairperson Osuna:

Anza Resource Consultants (Anza) has been retained to update the draft Phase I Cultural Resources Study for the Valley Center Municipal Water District’ (VCMWD’s) Pipeline Replacement Program. This update includes the addition of the Lilac Road Pipeline Upsize Project, which would replace and increase the diameter of approximately one mile of existing waterline in Lilac Road between Betsworth Road and Hideaway Lake Road in the community of Valley Center in San Diego County (see attached figure). The program seeks funding assistance from the State Water Resources Control Board and must comply with CEQA-Plus (CEQA, NEPA, Section 106).

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Kevin Hunt, Principal
Anza Resource Consultants
603 Seagaze Dr. #1018
Oceanside, CA 92054

Enclosure: Project Location Map
Project Location (red) with one-mile search radius

Lilac Road Pipeline Upsize Project
April 14, 2020

Jamul Indian Village
Erica Pinto, Chairperson
P.O. Box 612
Jamul, CA, 91935

RE: Lilac Road Pipeline Upsize Project, Valley Center, San Diego County, California

Dear Chairperson Pinto:

Anza Resource Consultants (Anza) has been retained to update the draft Phase I Cultural Resources Study for the Valley Center Municipal Water District’ (VCMWD’s) Pipeline Replacement Program. This update includes the addition of the Lilac Road Pipeline Upsize Project, which would replace and increase the diameter of approximately one mile of existing waterline in Lilac Road between Betsworth Road and Hideaway Lake Road in the community of Valley Center in San Diego County (see attached figure). The program seeks funding assistance from the State Water Resources Control Board and must comply with CEQA-Plus (CEQA, NEPA, Section 106).

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Kevin Hunt, Principal
Anza Resource Consultants
603 Seagaze Dr. #1018
Oceanside, CA 92054

Enclosure: Project Location Map
Project Location (red) with one-mile search radius
April 14, 2020

Kwaaymii Laguna Band of Mission Indians
Carmen Lucas
P.O. Box 775
Pine Valley, CA, 91962

RE:  Lilac Road Pipeline Upsize Project, Valley Center, San Diego County, California

Dear Carmen Lucas:

Anza Resource Consultants (Anza) has been retained to update the draft Phase I Cultural Resources Study for the Valley Center Municipal Water District’ (VCMWD’s) Pipeline Replacement Program. This update includes the addition of the Lilac Road Pipeline Upsize Project, which would replace and increase the diameter of approximately one mile of existing waterline in Lilac Road between Betsworth Road and Hideaway Lake Road in the community of Valley Center in San Diego County (see attached figure). The program seeks funding assistance from the State Water Resources Control Board and must comply with CEQA-Plus (CEQA, NEPA, Section 106).

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Sincerely,

Kevin Hunt, Principal
Anza Resource Consultants
603 Seagaze Dr. #1018
Oceanside, CA 92054

Enclosure: Project Location Map
Project Location (red) with one-mile search radius
April 14, 2020

La Posta Band of Diegueno Mission Indians
Javaughn Miller, Tribal Administrator
8 Crestwood Road
Boulevard, CA, 91905

RE: Lilac Road Pipeline Upsize Project, Valley Center, San Diego County, California

Dear Administrator Miller:

Anza Resource Consultants (Anza) has been retained to update the draft Phase I Cultural Resources Study for the Valley Center Municipal Water District’ (VCMWD’s) Pipeline Replacement Program. This update includes the addition of the Lilac Road Pipeline Upsize Project, which would replace and increase the diameter of approximately one mile of existing waterline in Lilac Road between Betsworth Road and Hideaway Lake Road in the community of Valley Center in San Diego County (see attached figure). The program seeks funding assistance from the State Water Resources Control Board and must comply with CEQA-Plus (CEQA, NEPA, Section 106).

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Sincerely,

Kevin Hunt, Principal
Anza Resource Consultants
603 Seagaze Dr. #1018
Oceanside, CA 92054

Enclosure: Project Location Map
Project Location (red) with one-mile search radius
April 14, 2020

La Posta Band of Diegueno Mission Indians
Gwendolyn Parada, Chairperson
8 Crestwood Road
Boulevard, CA, 91905

RE: Lilac Road Pipeline Upsize Project, Valley Center, San Diego County, California

Dear Chairperson Parada:

Anza Resource Consultants (Anza) has been retained to update the draft Phase I Cultural Resources Study for the Valley Center Municipal Water District’ (VCMWD’s) Pipeline Replacement Program. This update includes the addition of the Lilac Road Pipeline Upsize Project, which would replace and increase the diameter of approximately one mile of existing waterline in Lilac Road between Betsworth Road and Hideaway Lake Road in the community of Valley Center in San Diego County (see attached figure). The program seeks funding assistance from the State Water Resources Control Board and must comply with CEQA-Plus (CEQA, NEPA, Section 106).

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Sincerely,

Kevin Hunt, Principal
Anza Resource Consultants
603 Seagaze Dr. #1018
Oceanside, CA 92054

Enclosure: Project Location Map
Project Location (red) with one-mile search radius
April 14, 2020

Manzanita Band of Kumeyaay Nation
Angela Elliott Santos, Chairperson
P.O. Box 1302
Boulevard, CA, 91905

RE: Lilac Road Pipeline Upsize Project, Valley Center, San Diego County, California

Dear Chairperson Santos:

Anza Resource Consultants (Anza) has been retained to update the draft Phase I Cultural Resources Study for the Valley Center Municipal Water District’ (VCMWD’s) Pipeline Replacement Program. This update includes the addition of the Lilac Road Pipeline Upsize Project, which would replace and increase the diameter of approximately one mile of existing waterline in Lilac Road between Betsworth Road and Hideaway Lake Road in the community of Valley Center in San Diego County (see attached figure). The program seeks funding assistance from the State Water Resources Control Board and must comply with CEQA-Plus (CEQA, NEPA, Section 106).

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Kevin Hunt, Principal
Anza Resource Consultants
603 Seagaze Dr. #1018
Oceanside, CA 92054

Enclosure: Project Location Map
Project Location (red) with one-mile search radius
April 14, 2020

Mesa Grande Band of Diegueno Mission Indians
Michael Linton, Chairperson
P.O Box 270
Santa Ysabel, CA, 92070

RE: Lilac Road Pipeline Upsize Project, Valley Center, San Diego County, California

Dear Chairperson Linton:

Anza Resource Consultants (Anza) has been retained to update the draft Phase I Cultural Resources Study for the Valley Center Municipal Water District’ (VCMWD’s) Pipeline Replacement Program. This update includes the addition of the Lilac Road Pipeline Upsize Project, which would replace and increase the diameter of approximately one mile of existing waterline in Lilac Road between Betsworth Road and Hideaway Lake Road in the community of Valley Center in San Diego County (see attached figure). The program seeks funding assistance from the State Water Resources Control Board and must comply with CEQA-Plus (CEQA, NEPA, Section 106).

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Kevin Hunt, Principal
Anza Resource Consultants
603 Seagaze Dr. #1018
Oceanside, CA 92054

Enclosure: Project Location Map
Project Location (red) with one-mile search radius
April 14, 2020

San Pasqual Band of Diegueno Mission Indians
Allen Lawson, Chairperson
P.O. Box 365
Valley Center, CA, 92082

RE: Lilac Road Pipeline Upsize Project, Valley Center, San Diego County, California

Dear Chairperson Lawson:

Anza Resource Consultants (Anza) has been retained to update the draft Phase I Cultural Resources Study for the Valley Center Municipal Water District’ (VCMWD’s) Pipeline Replacement Program. This update includes the addition of the Lilac Road Pipeline Upsize Project, which would replace and increase the diameter of approximately one mile of existing waterline in Lilac Road between Betsworth Road and Hideaway Lake Road in the community of Valley Center in San Diego County (see attached figure). The program seeks funding assistance from the State Water Resources Control Board and must comply with CEQA-Plus (CEQA, NEPA, Section 106).

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Sincerely,

Kevin Hunt, Principal
Anza Resource Consultants
603 Seagaze Dr. #1018
Oceanside, CA 92054

Enclosure: Project Location Map
Project Location (red) with one-mile search radius
March 11, 2020

San Pasqual Band of Diegueno Mission Indians
John Flores, Environmental Coordinator
P. O. Box 365
Valley Center, CA, 92082

RE: Lilac Road Pipeline Upsize Project, Valley Center, San Diego County, California

Dear Coordinator Flores:

Anza Resource Consultants (Anza) has been retained to update the draft Phase I Cultural Resources Study for the Valley Center Municipal Water District’ (VCMWD’s) Pipeline Replacement Program. This update includes the addition of the Lilac Road Pipeline Upsize Project, which would replace and increase the diameter of approximately one mile of existing waterline in Lilac Road between Betsworth Road and Hideaway Lake Road in the community of Valley Center in San Diego County (see attached figure). The program seeks funding assistance from the State Water Resources Control Board and must comply with CEQA-Plus (CEQA, NEPA, Section 106).

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Kevin Hunt, Principal
Anza Resource Consultants
603 Seagaze Dr. #1018
Oceanside, CA 92054

Enclosure: Project Location Map
Project Location (red) with one-mile search radius
April 14, 2020

Sycuan Band of the Kumeyaay Nation
Kristie Orosco, Kumeyaay Resource Specialist
1 Kwaaypaay Court
El Cajon, CA, 92019

RE: Lilac Road Pipeline Upsize Project, Valley Center, San Diego County, California

Dear Specialist Orosco:

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603 Seagaze Dr. #1018
Oceanside, CA 92054

Enclosure: Project Location Map
Project Location (red) with one-mile search radius
April 14, 2020

Sycuan Band of the Kumeyaay Nation
Cody Martinez, Chairperson
1 Kwaaypaay Court
El Cajon, CA, 92019

RE: Lilac Road Pipeline Upsize Project, Valley Center, San Diego County, California

Dear Chairperson Martinez:

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603 Seagaze Dr. #1018
Oceanside, CA 92054

Enclosure: Project Location Map
Project Location (red) with one-mile search radius
April 14, 2020

Viejas Band of Kumeyaay Indians
John Christman, Chairperson
1 Viejas Grade Road
Alpine, CA, 91901

RE: Lilac Road Pipeline Upsize Project, Valley Center, San Diego County, California

Dear Chairperson Christman:

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Kevin Hunt, Principal
Anza Resource Consultants
603 Seagaze Dr. #1018
Oceanside, CA 92054

Enclosure: Project Location Map
Project Location (red) with one-mile search radius
April 14, 2020

Viejas Band of Kumeyaay Indians
Ernest Pingleton, Tribal Historic Officer, Resource Management
1 Viejas Grade Road
Alpine, CA, 91901

RE: Lilac Road Pipeline Upsize Project, Valley Center, San Diego County, California

Dear Officer Pingleton:

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Kevin Hunt, Principal
Anza Resource Consultants
603 Seagaze Dr. #1018
Oceanside, CA 92054

Enclosure: Project Location Map
Project Location (red) with one-mile search radius
April 14, 2020

Agua Caliente Band of Cahuilla Indians
Jeff Grubbe, Chairperson
5401 Dinah Shore Drive
Palm Springs, CA, 92264

RE: Lilac Road Pipeline Upsize Project, Valley Center, San Diego County, California

Dear Chairperson Grubbe:

Anza Resource Consultants (Anza) has been retained to update the draft Phase I Cultural Resources Study for the Valley Center Municipal Water District’ (VCMWD’s) Pipeline Replacement Program. This update includes the addition of the Lilac Road Pipeline Upsize Project, which would replace and increase the diameter of approximately one mile of existing waterline in Lilac Road between Betsworth Road and Hideaway Lake Road in the community of Valley Center in San Diego County (see attached figure). The program seeks funding assistance from the State Water Resources Control Board and must comply with CEQA-Plus (CEQA, NEPA, Section 106).

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Kevin Hunt, Principal
Anza Resource Consultants
603 Seagaze Dr. #1018
Oceanside, CA 92054

Enclosure: Project Location Map
Project Location (red) with one-mile search radius
April 14, 2020

Agua Caliente Band of Cahuilla Indians
Patricia Garcia-Plotkin, Director
5401 Dinah Shore Drive
Palm Springs, CA, 92264

RE: Lilac Road Pipeline Upsize Project, Valley Center, San Diego County, California

Dear Director Garcia-Plotkin:

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Kevin Hunt, Principal
Anza Resource Consultants
603 Seagaze Dr. #1018
Oceanside, CA 92054

Enclosure: Project Location Map
Project Location (red) with one-mile search radius
April 14, 2020

La Jolla Band of Luiseno Indians
Fred Nelson, Chairperson
22000 Highway 76
Pauma Valley, CA, 92061

RE: Lilac Road Pipeline Upsize Project, Valley Center, San Diego County, California

Dear Chairperson Nelson:

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Kevin Hunt, Principal
Anza Resource Consultants
603 Seagaze Dr. #1018
Oceanside, CA 92054

Enclosure: Project Location Map
Project Location (red) with one-mile search radius
April 14, 2020

Pala Band of Mission Indians
Shasta Gaughen, Tribal Historic Preservation Officer
PMB 50, 35008 Pala Temecula Rd.
Pala, CA, 92059

RE: Lilac Road Pipeline Upsize Project, Valley Center, San Diego County, California

Dear THPO Gaughen:

Anza Resource Consultants (Anza) has been retained to update the draft Phase I Cultural Resources Study for the Valley Center Municipal Water District’ (VCMWD’s) Pipeline Replacement Program. This update includes the addition of the Lilac Road Pipeline Upsize Project, which would replace and increase the diameter of approximately one mile of existing waterline in Lilac Road between Betsworth Road and Hideaway Lake Road in the community of Valley Center in San Diego County (see attached figure). The program seeks funding assistance from the State Water Resources Control Board and must comply with CEQA-Plus (CEQA, NEPA, Section 106).

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Kevin Hunt, Principal
Anza Resource Consultants
603 Seagaze Dr. #1018
Oceanside, CA 92054

Enclosure: Project Location Map
Project Location (red) with one-mile search radius
April 14, 2020

Pauma Band of Luiseno Indians
Temet Aguilar, Chairperson
P.O. Box 369
Pauma Valley, CA, 92061

RE:   Lilac Road Pipeline Upsize Project, Valley Center, San Diego County, California

Dear Chairperson Aguilar:

Anza Resource Consultants (Anza) has been retained to update the draft Phase I Cultural Resources Study for the Valley Center Municipal Water District’ (VCMWD’s) Pipeline Replacement Program. This update includes the addition of the Lilac Road Pipeline Upsize Project, which would replace and increase the diameter of approximately one mile of existing waterline in Lilac Road between Betsworth Road and Hideaway Lake Road in the community of Valley Center in San Diego County (see attached figure). The program seeks funding assistance from the State Water Resources Control Board and must comply with CEQA-Plus (CEQA, NEPA, Section 106).

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Kevin Hunt, Principal
Anza Resource Consultants
603 Seagaze Dr. #1018
Oceanside, CA 92054

Enclosure: Project Location Map
Project Location (red) with one-mile search radius
April 14, 2020

Pechanga Band of Luiseno Indians
Mark Macarro, Chairperson
P.O. Box 1477
Temecula, CA, 92593

RE: Lilac Road Pipeline Upsize Project, Valley Center, San Diego County, California

Dear Chairperson Macarro:

Anza Resource Consultants (Anza) has been retained to update the draft Phase I Cultural Resources Study for the Valley Center Municipal Water District’ (VCMWD’s) Pipeline Replacement Program. This update includes the addition of the Lilac Road Pipeline Upsize Project, which would replace and increase the diameter of approximately one mile of existing waterline in Lilac Road between Betsworth Road and Hideaway Lake Road in the community of Valley Center in San Diego County (see attached figure). The program seeks funding assistance from the State Water Resources Control Board and must comply with CEQA-Plus (CEQA, NEPA, Section 106).

Anza has requested a Sacred Lands File (SLF) search from the Native American Heritage Commission (NAHC) and is awaiting results. Based on recent experience, Anza anticipates that NAHC will recommend we contact you regarding the project.

If you have knowledge of cultural resources that may exist within or near the project area, please contact at kevin@anzaresourceconsultants.com or by telephone at (760) 207-9736. Thank you for your assistance.

Sincerely,

Kevin Hunt, Principal
Anza Resource Consultants
603 Seagaze Dr. #1018
Oceanside, CA 92054

Enclosure: Project Location Map
Project Location (red) with one-mile search radius
April 14, 2020

Pechanga Band of Luiseno Indians
Paul Macarro, Cultural Resources Coordinator
P.O. Box 1477
Temecula, CA, 92593

RE: Lilac Road Pipeline Upsize Project, Valley Center, San Diego County, California

Dear Coordinator Macarro:

Anza Resource Consultants (Anza) has been retained to update the draft Phase I Cultural Resources Study for the Valley Center Municipal Water District’ (VCMWD’s) Pipeline Replacement Program. This update includes the addition of the Lilac Road Pipeline Upsize Project, which would replace and increase the diameter of approximately one mile of existing waterline in Lilac Road between Betsworth Road and Hideaway Lake Road in the community of Valley Center in San Diego County (see attached figure). The program seeks funding assistance from the State Water Resources Control Board and must comply with CEQA-Plus (CEQA, NEPA, Section 106).

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Sincerely,

Kevin Hunt, Principal
Anza Resource Consultants
603 Seagaze Dr. #1018
Oceanside, CA 92054

Enclosure: Project Location Map
Project Location (red) with one-mile search radius
April 14, 2020

Rincon Band of Luiseno Indians
Cheryl Madrigal, Tribal Historic Preservation Officer
One Government Center Lane
Valley Center, CA, 92082

RE: Lilac Road Pipeline Upsize Project, Valley Center, San Diego County, California

Dear THPO Madrigal:

Anza Resource Consultants (Anza) has been retained to update the draft Phase I Cultural Resources Study for the Valley Center Municipal Water District (VCMWD’s) Pipeline Replacement Program. This update includes the addition of the Lilac Road Pipeline Upsize Project, which would replace and increase the diameter of approximately one mile of existing waterline in Lilac Road between Betsworth Road and Hideaway Lake Road in the community of Valley Center in San Diego County (see attached figure). The program seeks funding assistance from the State Water Resources Control Board and must comply with CEQA-Plus (CEQA, NEPA, Section 106).

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Sincerely,

Kevin Hunt, Principal
Anza Resource Consultants
603 Seagaze Dr. #1018
Oceanside, CA 92054

Enclosure: Project Location Map
Project Location (red) with one-mile search radius
April 14, 2020

Rincon Band of Luiseno Indians
Bo Mazzetti, Chairperson
One Government Center Lane
Valley Center, CA, 92082

RE: Lilac Road Pipeline Upsize Project, Valley Center, San Diego County, California

Dear Chairperson Mazzetti:

Anza Resource Consultants (Anza) has been retained to update the draft Phase I Cultural Resources Study for the Valley Center Municipal Water District’ (VCMWD’s) Pipeline Replacement Program. This update includes the addition of the Lilac Road Pipeline Upsize Project, which would replace and increase the diameter of approximately one mile of existing waterline in Lilac Road between Betsworth Road and Hideaway Lake Road in the community of Valley Center in San Diego County (see attached figure). The program seeks funding assistance from the State Water Resources Control Board and must comply with CEQA-Plus (CEQA, NEPA, Section 106).

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Sincerely,

Kevin Hunt, Principal
Anza Resource Consultants
603 Seagaze Dr. #1018
Oceanside, CA 92054

Enclosure: Project Location Map
Project Location (red) with one-mile search radius
April 14, 2020

San Luis Rey Band of Mission Indians
1889 Sunset Drive
Vista, CA, 92081

RE: Lilac Road Pipeline Upsize Project, Valley Center, San Diego County, California

Dear San Luis Rey Band of Mission Indians:

Anza Resource Consultants (Anza) has been retained to update the draft Phase I Cultural Resources Study for the Valley Center Municipal Water District’ (VCMWD’s) Pipeline Replacement Program. This update includes the addition of the Lilac Road Pipeline Upsize Project, which would replace and increase the diameter of approximately one mile of existing waterline in Lilac Road between Betsworth Road and Hideaway Lake Road in the community of Valley Center in San Diego County (see attached figure). The program seeks funding assistance from the State Water Resources Control Board and must comply with CEQA-Plus (CEQA, NEPA, Section 106).

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Sincerely,

Kevin Hunt, Principal
Anza Resource Consultants
603 Seagaze Dr. #1018
Oceanside, CA 92054

Enclosure: Project Location Map
Project Location (red) with one-mile search radius
April 14, 2020

Soboba Band of Luiseno Indians
Scott Cozart, Chairperson
P. O. Box 487
San Jacinto, CA, 92583

RE: Lilac Road Pipeline Upsize Project, Valley Center, San Diego County, California

Dear Chairperson Cozart:

Anza Resource Consultants (Anza) has been retained to update the draft Phase I Cultural Resources Study for the Valley Center Municipal Water District’ (VCMWD’s) Pipeline Replacement Program. This update includes the addition of the Lilac Road Pipeline Upsize Project, which would replace and increase the diameter of approximately one mile of existing waterline in Lilac Road between Betsworth Road and Hideaway Lake Road in the community of Valley Center in San Diego County (see attached figure). The program seeks funding assistance from the State Water Resources Control Board and must comply with CEQA-Plus (CEQA, NEPA, Section 106).

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Sincerely,

Kevin Hunt, Principal
Anza Resource Consultants
603 Seagaze Dr. #1018
Oceanside, CA 92054

Enclosure: Project Location Map
Project Location (red) with one-mile search radius
April 14, 2020

Soboba Band of Luiseno Indians
Joseph Ontiveros, Cultural Resource Department
P.O. BOX 487
San Jacinto, CA, 92581

RE: Lilac Road Pipeline Upsize Project, Valley Center, San Diego County, California

Dear Mr. Ontiveros:

Anza Resource Consultants (Anza) has been retained to update the draft Phase I Cultural Resources Study for the Valley Center Municipal Water District’ (VCMWD’s) Pipeline Replacement Program. This update includes the addition of the Lilac Road Pipeline Upsize Project, which would replace and increase the diameter of approximately one mile of existing waterline in Lilac Road between Betsworth Road and Hideaway Lake Road in the community of Valley Center in San Diego County (see attached figure). The program seeks funding assistance from the State Water Resources Control Board and must comply with CEQA-Plus (CEQA, NEPA, Section 106).

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Sincerely,

Kevin Hunt, Principal
Anza Resource Consultants
603 Seagaze Dr. #1018
Oceanside, CA 92054

Enclosure: Project Location Map
Project Location (red) with one-mile search radius
April 17, 2020

Sent via email to: kevin@anzaresourceconsultants.com
Anza Resource Consultants
Kevin Hunt
603 Seagaze Dr. #1018
Oceanside, CA 92054

Re: Lilac Road Pipeline Upsize Project

Dear Mr. Hunt,

This letter is written on behalf of the Rincon Band of Luiseño Indians. We have received your notification regarding the above referenced project and we thank you for the opportunity to provide information pertaining to cultural resources. The identified location is within the Territory of the Luiseño people, and is also within Rincon’s specific area of Historic interest.

Embedded in the Luiseño territory are Rincon’s history, culture and identity. We have knowledge of various cultural resources within the proposed project area, including a traditional place name, sówmy. We recommend that an archaeological record search be conducted and ask that a copy of the results be provided to the Rincon Band. We recommend archaeological and tribal monitoring for all ground disturbing activities. Additionally, the Band would like to work closely with the lead agency to develop mitigation measures for this project.

The Band thanks Anza Resource Consultants for submitting this project for Tribal review and thoughtfully addressing the Band’s requests and recommendations in the final cultural resources report.

If you have additional questions or concerns, please do not hesitate to contact our office at your convenience at (760) 297-2635 or via electronic mail at cmadrigal@rincon-nsn.gov. We look forward to working together to protect and preserve our cultural assets.

Sincerely,

Cheryl Madrigal
Tribal Historic Preservation Officer
Cultural Resources Manager
Lilac Road Pipeline

THPO Consulting <ACBCI-THPO@aguacaliente.net>
Tue 5/12/2020 2:49 PM
To: Kevin Hunt <kevin@anzaresourceconsultants.com>

Greetings,

A records check of the Agua Caliente Tribal Historic Preservation Office Archive revealed the project is located outside of the Tribe’s Traditional Use Area. Therefore, we defer to other tribes located closer to the project. This letter shall conclude our consultation efforts.

Best regards,

Patricia Garcia-Plotkin
Agua Caliente Band of Cahuilla Indians
Director of Historic Preservation
5401 Dinah Shore Drive
Palm Springs, CA 92264
ACBCI-THPO@aguacaliente.net