Initial Study Tentative Tract Map No. 20584
JT304 LLC
APN: 00599-191-49

APN: 00599-191-49 January 2025

APPENDIX C

Historical/Archaeological Resources Survey Report and

Archaeological Exploratory Testing Program Report

Assessor's Parcel Number 0599-191-49

Joshua Tree Area

San Bernardino County, California

HISTORICAL/ARCHAEOLOGICAL RESOURCES SURVEY REPORT

ASSESSOR'S PARCEL NUMBER 0599-191-49

Joshua Tree Area, San Bernardino County, California

For Submittal to:

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Prepared for:

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Prepared by:

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Bai "Tom" Tang, Principal Investigator Michael Hogan, Principal Investigator

June 30, 2022 CRM TECH Contract No. 3796 Title: Historical/Archaeological Resources Survey Report: Assessor's Parcel

Number 0599-191-49, Joshua Tree Area, San Bernardino County,

California

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USGS Quadrangle: Joshua Tree North, Calif., 7.5' quadrangle (Section 11, T1N R6E, San

Bernardino Baseline and Meridian)

Project Size: Approximately 304 acres

Keywords: Southern Mojave Desert; Phase I cultural resources survey; CRM TECH

3769-1 to CRM TECH 3796-24 (temporary designations; two prehistoric archaeological sites, two historic-period archaeological sites, and 20 isolates): prehistoric lithic artifacts and historic-era refuse items; not

"historical resources" under CEQA

MANAGEMENT SUMMARY

Between October 2021 and June 2022, at the request of JT304, LLC, CRM TECH performed a cultural resources study on approximately 304 acres of undeveloped land near the unincorporated community of Joshua Tree, San Bernardino County, California. The subject property of the study, Assessor's Parcel Number 0599-191-49, is located at the southeast corner of Aberdeen Drive and Outpost Road, in the east half of Section 11, T1N R6E, San Bernardino Baseline and Meridian, as depicted in the United States Geological Survey Joshua Tree North, California, 7.5' quadrangle.

The study is part of the environmental review process for the proposed subdivision of the land for future development. The County of San Bernardino, as the lead agency for the project, required the study in compliance with the California Environmental Quality Act (CEQA). The purpose of this study is to provide the County with the necessary information and analysis to determine whether the proposed project would cause a substantial adverse change to any "historical resources," as defined by CEQA, that may exist in or around the project area.

In order to identify such resources, CRM TECH initiated a historical/archaeological resources records search, consulted with Native American representatives, pursued historical background research, and carried out an intensive-level field survey. As a result of these research procedures, 4 archaeological sites and 20 isolates of both prehistoric and historical origin were recorded within the project area and designated temporarily as CRM TECH 3769-1 to CRM TECH 3796-24, pending assignment of official identification numbers once the California Historical Resources Information System resumes normal operation.

The two historic-period sites, CRM TECH 3769-1 and CRM TECH 3769-9, consist of refuse scatters from the mid-20th century, and the two prehistoric sites, CRM TECH 3769-13 and CRM TECH 3769-15, consist of lithic scatters. These four sites were evaluated against the criteria for listing in the California Register of Historical Resources and determined not to be eligible. Therefore, they do not qualify as "historical resources" under CEQA provisions. The 20 isolates represent isolated artifacts of similar nature. Such isolates, or localities with fewer than three artifacts, by definition do not qualify as archaeological sites due to the lack of depositional context and thereby of information potential. As such, they do not constitute potential "historical resources" and require no further consideration.

Based on these findings, CRM TECH recommends to the County of San Bernardino a finding of *No Impact* regarding "historical resources." No further cultural resources investigation is recommended for the project unless development plans undergo such changes as to include areas not covered by this study. However, if buried cultural materials are encountered during future earth-moving operations on the property resulting from the subdivision, all work within 50 feet of the discovery should be halted or diverted until a qualified archaeologist can evaluate the nature and significance of the finds.

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INTRODUCTION

Between October 2021 and June 2022, at the request of JT304, LLC, CRM TECH performed a cultural resources study on approximately 304 acres of undeveloped land near the unincorporated community of Joshua Tree, San Bernardino County, California (Fig. 1). The subject property of the study, Assessor's Parcel Number 0599-191-49, is located at the southeast corner of Aberdeen Drive and Outpost Road, in the east half of Section 11, T1N R6E, San Bernardino Baseline and Meridian, as depicted in the United States Geological Survey Joshua Tree North, California, 7.5' quadrangle (Figs. 2, 3).

The study is part of the environmental review process for the proposed subdivision of the land for future development. The County of San Bernardino, as the lead agency for the project, required the study in compliance with the California Environmental Quality Act (CEQA; PRC §21000, et seq.). The purpose of this study is to provide the County with the necessary information and analysis to determine whether the proposed project would cause a substantial adverse change to any "historical resources," as defined by CEQA, that may exist in or around the project area.

In order to identify such resources, CRM TECH initiated a historical/archaeological resources records search, consulted with Native American representatives, pursued historical background research, and carried out an intensive-level field survey. The following report is a complete account of the methods, results, and final conclusion of the study. Personnel who participated in the study are named in the appropriate sections below, and their qualifications are provided in Appendix 1.

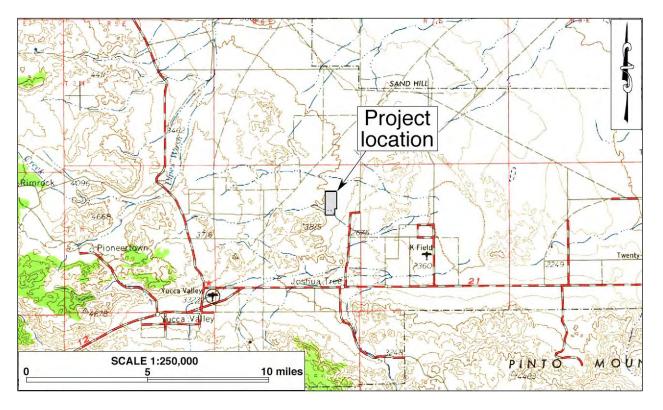


Figure 1. Project vicinity. (Based on USGS San Bernardino, Calif., 120' x 60' quadrangle [USGS 1969])

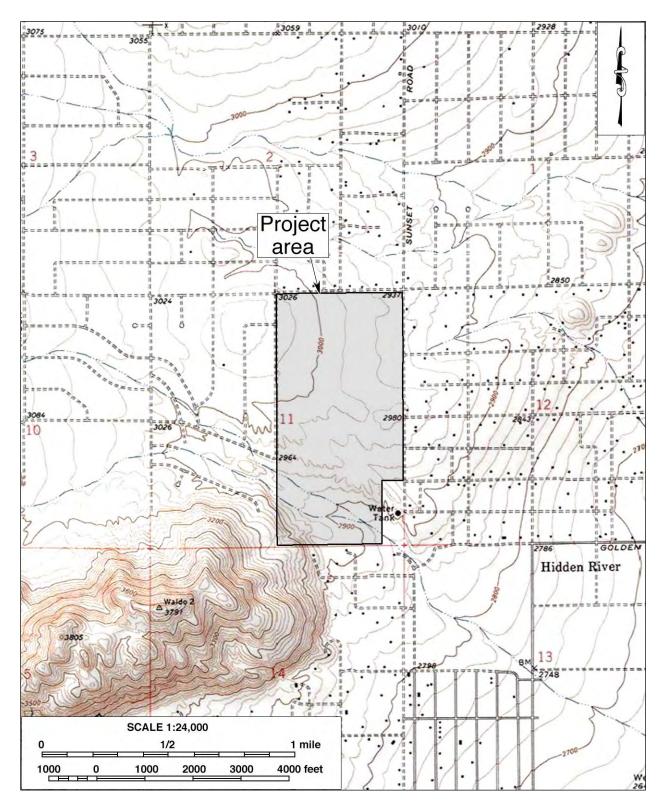


Figure 2. Project area. (Based on USGS Joshua Tree North, Calif., 7.5' quadrangle [USGS 1994])

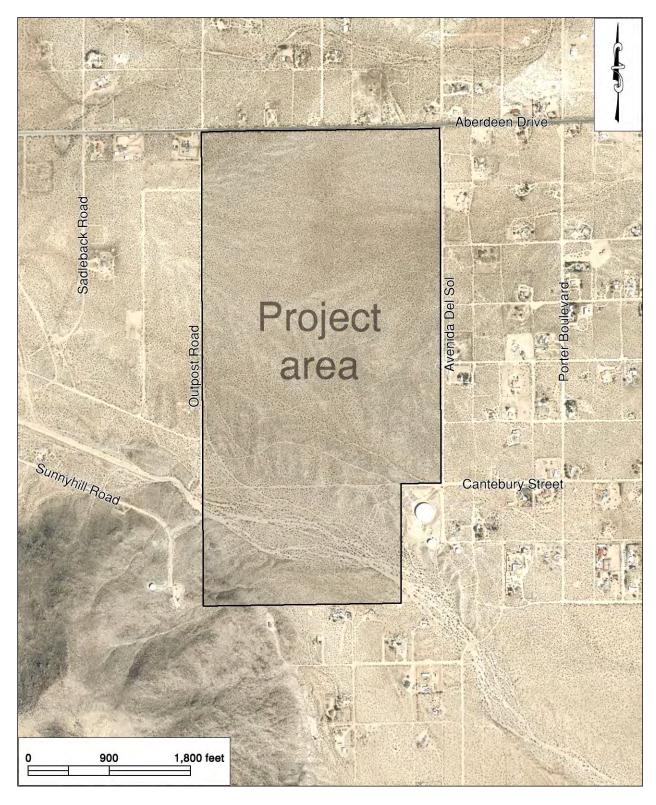


Figure 3. Recent satellite image of the project area.

SETTING

CURRENT NATURAL SETTING

The community of Joshua Tree is located in the Morongo Basin, on the southern edge of the Mojave Desert. The project location is approximately two miles north of Joshua Tree, at the northeastern base of the Bartlett Mountains. The climate and environment of the area is typical of southern California "high desert" country, so-called because of its higher elevation than the Colorado Desert to the south. The climate is marked by extremes in temperature and aridity, with summer highs in July averaging over 100°F and winter lows in December averaging 35°F. The average annual precipitation is roughly five inches, most of which occurs during late winter, early spring, and the occasional monsoon storms in summer.

The project area encompasses a large tract of undeveloped desert land that has been disturbed to some extent in the past, as evidenced by the presence of crisscrossing dirt roads and illegally dumped trash. It is bounded on the north by Aberdeen Drive, on the west by Outpost Road, and on the east by Avenida Del Sol. The surrounding land use features other parcels of vacant land mixed with scattered rural residences (Fig. 3). Elevations in the project area range approximately from 2,860 to 3,060 feet above mean sea level. The terrain is relatively level in the northern two-thirds of the project area but is characterized by a hilly band and a wide wash that extend roughly east-west across the southern third (Figs. 2, 3). In the southwestern corner of the property, the terrain rises sharply up the slope of the Bartlett Mountains (Figs. 2-4). Vegetation in the project area includes beavertail cactus, cholla cactus, cotton cactus, desert trumpet, creosote, ephedra, yucca, and Joshua trees, as well as other small grasses and brush (Fig. 4).



Figure 4. Overview of the current natural setting of the project area. (Photograph taken on December 20, 2021; view to the northeast from the southern project boundary)

CULTURAL SETTING

Prehistoric Context

In order to understand the progress of Native American cultures prior to European contact, archaeologists have devised chronological frameworks on the basis of artifacts and site types that date back some 12,000 years. Currently, the chronology most frequently applied in the Mojave Desert divides the region's prehistory into five periods marked by changes in archaeological remains, reflecting different ways in which Native peoples adapted to their surroundings. According to Warren (1984) and Warren and Crabtree (1986), the five periods are as follows: the Lake Mojave Period, 12,000 years to 7,000 years ago; the Pinto Period, 7,000 years to 4,000 years ago; the Gypsum Period, 4,000 years to 1,500 years ago; the Saratoga Springs Period, 1,500 years to 800 years ago; and the Protohistoric Period, 800 years ago to European contact.

More recently, Hall (2000) presented a slightly different chronology for the region, also with five periods: Lake Mojave (ca. 8000-5500 B.C.), Pinto (ca. 5500-2500 B.C.), Newberry (ca. 1500 B.C.-500 A.D.), Saratoga (ca. 500-1200 A.D.), and Tecopa (ca. 1200-1770s A.D.). According to Hall (*ibid*.:14), small highly mobile groups of hunters and gatherers inhabited the Mojave Desert during the Lake Mojave sequence. Their material culture is represented by the Great Basin Stemmed points and flaked stone crescents. They continued to inhabit the region during the Pinto Period, which saw an increased reliance on ground foods, small and large game animals, and the collection of vegetal resources, suggesting that "subsistence patterns were those of broad-based foragers" (*ibid*.:15). Artifact types found in association with this period include the Pinto points and *Olivella* sp. spirelopped beads.

Distinct cultural changes occurred during the Newberry Period, in comparison to the earlier periods, including "geographically expansive land-use pattern...involving small residential groups moving between select localities," long-distance trade, and diffusion of trait characteristics (Hall 2000:16). Typical artifacts from this period are the Elko and Gypsum Contracting Stem points and Split Oval beads. The two ensuing periods, Saratoga and Tecopa, are characterized by seasonal group settlements near accessible food resources and the intensification of the exploitation of plant foods, as evidenced by groundstone artifacts (*ibid*.:16).

Hall (2000:16) states that "late prehistoric foraging patterns were more restricted in geographic routine and range, a consequence of increasing population density" and other variables. Saratoga Period artifact types include Rose Spring and Eastgate points as well as Anasazi grayware pottery. Artifacts from the Tecopa Period include Desert Side-notched and Cottonwood Triangular points, buffware and brownware pottery, and beads of the Thin Lipped, Tiny Saucer, Cupped, Cylinder, steatite, and glass types (*ibid*.).

Ethnohistoric Context

The Native American groups living near the project location in recent centuries were the Serrano and the Chemehuevi. The Serrano's homeland was centered in the nearby San Bernardino Mountains but also included lowlands along both flanks of the mountain range. The Chemehuevi, a subgroup of the Southern Paiute, traditionally occupied the portion of the Mojave Desert extending east to the

Colorado River. Both groups belong to the larger Shoshonean language stock, which in turn is part of the Uto-Aztecan linguistic family. The leading anthropological works on the Chemehuevi include Kroeber (1925), Laird (1976), and Kelly and Fowler (1986), while the basic references on the Serrano are Kroeber (1925), Strong (1929), and Bean and Smith (1978). The following ethnohistoric discussion is based primarily on these sources.

Prior to European contact, native subsistence practices were defined by the surrounding landscape and were based primarily on the cultivating and gathering of wild foods and hunting, exploiting nearly all of the resources available. The Serrano settled mostly on elevated terraces, hills, and finger ridges near where flowing water emerged from the mountains, while the Chemehuevi, with fewer people spread over a much wider area, cultivated, gathered, and hunted in the open deserts, but were also known for their agricultural practices, in particular the cultivation of corn, beans, squash, and melons. Social customs brought members of each tribe together at important base camps or villages for annual ceremonies and tribal interaction with neighboring groups.

Both tribal groups had a variety of technological skills that they used to acquire subsistence, shelter, and medicine or to create ornaments and decorations. Common tools included manos and metates, mortars and pestles, hammerstones, fire drills, awls, arrow straighteners, and stone knives and scrapers. These lithic tools were made from locally sourced material as well as materials procured through trade or travel. They also used wood, horn, and bone spoons and stirrers; baskets for winnowing, leaching, grinding, transporting, parching, storing, and cooking; and pottery vessels for carrying water, storage, cooking, and serving food and drink. Much of this material cultural, elaborately decorated, does not survive in the archaeological record. As usual, the main items found archaeologically relate to subsistence activities.

Although contact with Europeans may have occurred as early as 1771 or 1772, direct European influence on Serrano and Chemehuevi lifeways began in the 1810s, when the mission system expanded to the edge of Serrano territory. Between then and the end of the mission era in 1834, most of the Serrano were removed to the nearby missions. While less affected by Spanish and Mexican policies due to their more remote location, the Chemehuevi experienced increasing conflict with encroaching Euroamerican prospectors and settlers during the late 19th century. By the early 20th century, the majority of Serrano and Chemehuevi population was incorporated into the reservation system. Today, most Serrano descendants are found on the San Manuel and the Morongo Indian Reservations, while the Chemehuevi are divided among the Chemehuevi, the Colorado River, and the Morongo Reservations.

Historic Context

Because of its harsh, unforgiving environment, non-Native settlement in the Mojave Desert was late to start and slow in subsequent development. Although the Mojave Desert received its first European visitor, the famed Spanish explorer Francisco Garcés, as early as 1776 (Beck and Haase 1974:15), for the next 70 years the inland regions of Alta California were largely ignored by the Spanish and Mexican authorities in their colonization schemes. During that period, the presence of non-Natives in the Mojave Desert was essentially confined to a few trails that were established over the years, most notably the Old Spanish Trail, a pack-train road established between southern California and Santa Fe, New Mexico, in the 1830s (Warren 2004).

Beginning in the early 1860s, as the gold mines in the Mother Lode country of the Sierra Nevada declined in production, groups of former forty-niners embarked on fresh explorations into the desert between California, Nevada, and Arizona. Before long, new mining districts sprang up throughout the Mojave Desert. However, the discovery of these early bonanzas was frequently incidental to travel across the desert to richer diggings elsewhere, as in the case of the La Paz gold rush in Arizona (Warren et al. 1981:96). A few renowned mining towns, such as Ivanpah and Calico, boomed in the 1870s and 1880s, but the first major strike in the Mojave Desert did not occur until the Old Woman Mountains boom of 1898-1901 (Gallegos et al. 1980:133).

In the mid-19th century, a few new trails were developed on the basis of the Old Spanish Trail, such as the Mormon Trail and the Mojave Road, by which many of the legendary wagon trains from the eastern U.S. entered California. Since the 1870s, the Mojave Desert has seen the establishment of a number of modern transportation thoroughfares across its vast reaches, including the Southern Pacific, the Santa Fe, and the Union Pacific Railroads; the fabled U.S. Route 66; and today's Interstate Highways 15 and 40. Several urban centers have gradually emerged along these arteries, mostly along the western and southern rims of the Mojave Desert. The bulk of the region, however, remains sparsely populated and rarely touched by human activities, even to the present time.

Although ranchers and miners began to arrive in the area in the late 1800s, the modern-day community of Joshua Tree traces its roots to the Desert Queen Ranch (now the Keys Ranch in the Joshua Tree National Park), which was founded in 1918 by William Keys and his wife Frances M. Lawton (Joshua Tree Village n.d.). Homesteaders began settling the area in earnest in the 1930s, around the time when the Joshua Tree National Monument was established (NPS n.d.). Minerva Hoyt, a Pasadena resident and desert plant aficionado, became concerned about the removal of cacti and other plants to the gardens of Los Angeles, and her efforts to protect the area culminated in 825,000 acres being set aside as the national monument in 1936 (*ibid.*). The area sees millions of visitors annually, but the year-round population of this rural desert community was just under 7,000 as of 2018 (USCB n.d.).

RESEARCH METHODS

RECORDS SEARCH

On December 9, 2021, CRM TECH archaeologist Nina Gallardo completed the records search at the South Central Coastal Information Center (SCCIC). Located on the campus of California State University, Fullerton, the SCCIC is the State of California's official cultural resource records repository for the County of San Bernardino. During the records search, Gallardo examined maps and records on file at the SCCIC for previously identified cultural resources and existing cultural resources reports within a half-mile radius of the project area. Previously identified cultural resources include properties designated as California Historical Landmarks, Points of Historical Interest, or San Bernardino County Landmarks, as well as those listed in the National Register of Historic Places, the California Register of Historical Resources, or the California Historical Resources Inventory.

NATIVE AMERICAN INPUT

On October 26, 2021, CRM TECH submitted a written request to the State of California Native American Heritage Commission (NAHC) for a records search in the commission's Sacred Lands File. In the meantime, CRM TECH notified the nearby Twentynine Palms Band of Mission Indians on October 26 and December 15, 2021, of the upcoming archaeological field survey and invited tribal participation. In addition, written inquiries to solicit information regarding any known Native American cultural resources were also sent to the appropriate tribal representatives of the Twentynine Palms Band, the Morongo Band of Mission Indians, the Agua Caliente Band of Cahuilla Indians, and the San Manuel Band of Mission Indians. The responses received are summarized below and attached to this report in Appendix 2.

HISTORICAL BACKGROUND RESEARCH

Historical background research for this study was conducted by CRM TECH principal investigator/ historian Bai "Tom" Tang and historian Terri Jacquemain. Sources consulted during the research included published literature in local history as well as historical maps and aerial photographs of the project vicinity. Among the maps consulted for this study were the U.S. General Land Office's (GLO) land survey plat maps dated 1856 and the U.S. Geological Survey's (USGS) topographic maps dated 1955-1994, which are available at the websites of the U.S. Bureau of Land Management and the USGS. The aerial photographs, taken in 1970-2019, are accessed at the Nationwide Environmental Title Research (NETR) Online website and through the Google Earth software.

FIELD SURVEY

On December 16, 17, and 20, 2021, CRM TECH field director Daniel Ballester and project archaeologists Hunter O'Donnell, Nina Gallardo, Salvadore Z. Boites, Ashley Connor-Ayala carried out the intensive-level field survey of the project area with the assistance of cultural resources specialist Kelsey Bosch from the Twentynine Palms Band of Mission Indians. The survey was conducted by walking a series of parallel transects spaced 15 meters (approximately 50 feet) apart and oriented either north-south or east-west, as dictated by the terrain. In this way, the ground surface in the project area was systematically and carefully examined for any evidence of human activities dating to the prehistoric or historic period (i.e., 50 years or older). Ground visibility was good (85-90%) in all but a few isolated areas of denser vegetation.

RESULTS AND FINDINGS

RECORDS SEARCH

The records search results indicate that although three linear surveys were previously completed across portions of the project area or along the project boundaries, and project area as a whole had not been surveyed for cultural resources prior to this study (Fig. 5). No cultural resources had been recorded within the project area or within the half-mile scope of the records search, nor had any other cultural resources studies been reported to the SCCIC within the records search scope (Fig. 5).

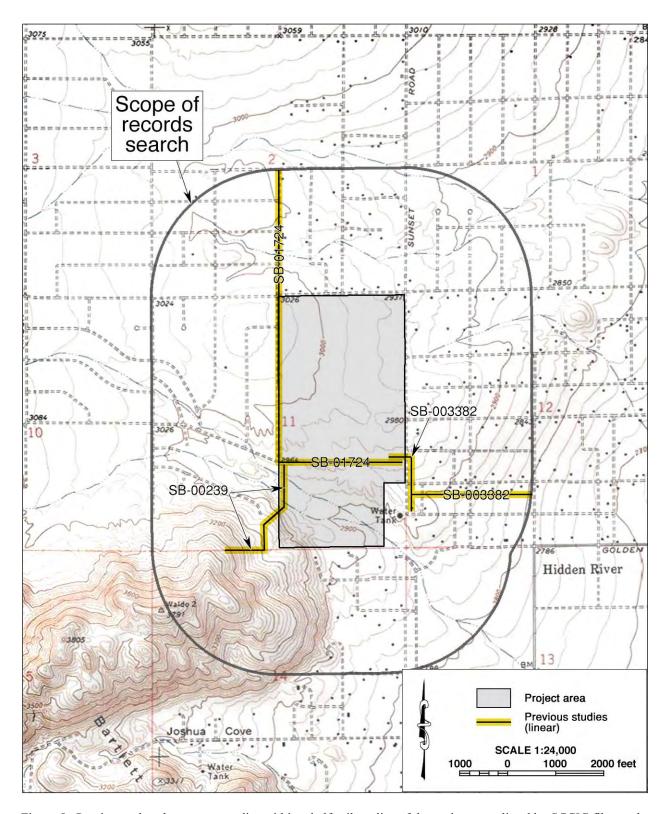


Figure 5. Previous cultural resources studies within a half-mile radius of the project area, listed by SCCIC file number. Location of historical/archaeological resources are not shown as a protective measure.

NATIVE AMERICAN INPUT

In response to CRM TECH's inquiry, the NAHC reports in a letter dated December 9, 2021, that the Sacred Lands File identified no Native American cultural resources in the project vicinity. Noting that the absence of specific information does not necessarily indicate the absence of such resources, however, the NAHC recommends that local Native American groups be consulted for further information and provided a referral list of 14 individuals affiliated with eight tribal organizations in the region, including the four tribes contacted by CRM TECH during this study. The NAHC's reply is attached to this report in Appendix 2 for reference by the County of San Bernardino in future government-to-government consultations with the pertinent tribal groups, if necessary.

Among the four local tribes contacted during this study, three have since responded (see App. 2). As noted above, a representative of the Twentynine Palms Band of Mission Indians participated in the archaeological field survey, but the tribe has not provided any further input. In a letter dated December 1, 2021, archaeologist Lacy Padilla with the Agua Caliente Band of Cahuilla Indian identifies the project location as a part of the tribe's traditional use area. She requested copies of all cultural resources documentation generated for this project, including the records search results, for tribal review. On behalf of the San Manuel Band of Mission Indians, cultural resource analyst Ryan Nordness states in an e-mail dated December 20, 2021, that the project area is not located near any archaeological sites or Serrano villages known to the tribe. To date, no response has been received from the Morongo Band of Mission Indians.

HISTORICAL BACKGROUND RESEARCH

Historical sources consulted for this study suggest that the project area is relatively low in sensitivity for cultural resources from the historic period. Throughout the 1850s-1970s era, no evidence of any settlement or development activities was noted within the project boundaries (Figs. 6-8; NETR Online 1970). The earliest human-made features in the immediate vicinity of the project area were the unpaved forerunner of present-day Aberdeen Drive, which was first depicted in historical maps from the early 1950s, and of Outpost Road and Avenida Del Sol, first noted in the early 1970s (Figs. 7, 8; NETR Online 1970). These roads appeared during a period when scattered buildings, presumably some of the rural residences in existence today, began to spring up in the surrounding area (ibid.). None of the nearby developments, however, involved any portion of the project area itself, which has remained unsettled, undeveloped, and largely unused to the present time (NETR Online 1970-2018; Google Earth 1989-2019).

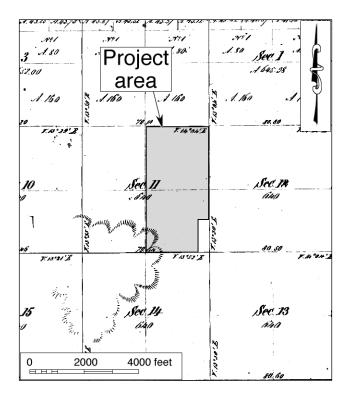
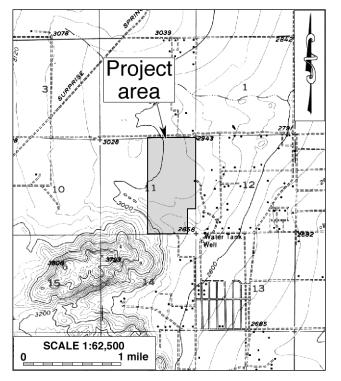


Figure 6. The project area and vicinity in 1855-1856. (Source: GLO 1856)



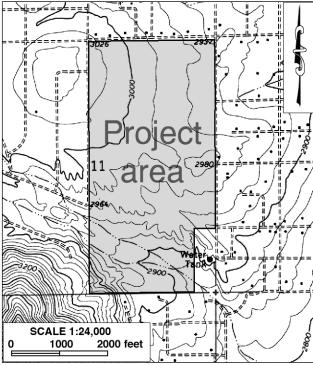


Figure 7. The project area and vicinity in 1952*. (Source: USGS 1955)

Figure 8. The project area and vicinity in 1970-1972-1972. (Source: USGS 1972)

FIELD SURVEY

During the field survey, 4 archaeological sites and 20 isolates—i.e., localities with fewer than three artifacts—were recorded in the project area and designated temporarily as CRM TECH 3769-1 to CRM TECH 3796-24, pending assignment of official identification numbers once the California Historical Resources Information System resumes normal operation. Among these, two of the sites and three of the isolates are of historical origin, and the other two sites and 17 isolates are of prehistoric—i.e., Native American—origin, as listed below in Table 1. The historic-period sites and isolates consist of scattered refuse items, primarily metal cans, while the prehistoric sites and isolates consist mainly of flakes and other debitage, with one lithic tool also present. These 24 cultural resources are listed individually and described below in Table 1, while further information is presented in the California Historical Resources Inventory record forms in Appendix 3.

DISCUSSION

The purpose of this study is to identify any cultural resources within the project area, and to assist the County of San Bernardino in determining whether such resources meet the official definition of "historical resources," as provided in the California Public Resources Code, in particular CEQA. According to PRC §5020.1(j), "'historical resource' includes, but is not limited to, any object,

^{*} The section lines in this map appear to be slightly misplaced, as the buildings depicted along the eastern and southern project boundaries are in fact located further to the east and the south, respectively, outside the project area (see Figs. 2, 3, 8).

Table 1. Cultural Resources Recorded in the Project Area			
Temporary	Period of	Resource	Description
Designation	Origin	Type	-
3796-1	Historical	Site	Refuse scatter (5' x 5'): sanitary food, beverage, and coffee can, glass jar with friction lid, ceramic coffee cup fragment
3796-2	Prehistoric	Isolate	Jasper flake
3796-3	Prehistoric	Isolate	Jasper flake
3796-4	Prehistoric	Isolate	Jasper flake
3796-5	Historical	Isolate	Hole-in-top can, whole
3796-6	Historical	Isolate	Hole-in-top can, crushed
3796-7	Prehistoric	Isolate	Chert flake
3796-8	Historical	Isolate	Hole-in-top can, crushed
3796-9	Historical	Site	Refuse scatter (30' x 35'): sanitary beverage cans and meat tin
3796-10	Prehistoric	Isolate	Jasper flake
3796-11	Prehistoric	Isolate	Jasper flake
3796-12	Prehistoric	Isolate	Jasper flake
3796-13	Prehistoric	Site	Lithic scatter (21 m x 12 m): quartz hammerstone, tested cobbles, secondary lithic flakes, and shatter
3796-14	Prehistoric	Isolate	Ouartz flake
3796-15	Prehistoric	Site	Lithic scatter (6 m x 5 m): quartz, jasper, and tan chert flakes and shatter
3796-16	Prehistoric	Isolate	Jasper flake
3796-17	Prehistoric	Isolate	Jasper flake
3796-18	Prehistoric	Isolate	Jasper flake
3796-19	Prehistoric	Isolate	Jasper microcore
3796-20	Prehistoric	Isolate	Jasper flake
3796-21	Prehistoric	Isolate	Jasper flake
3796-22	Prehistoric	Isolate	Jasper scraper
3796-23	Prehistoric	Isolate	Jasper flake
3796-24	Prehistoric	Isolate	Jasper flake

building, site, area, place, record, or manuscript which is historically or archaeologically significant, or is significant in the architectural, engineering, scientific, economic, agricultural, educational, social, political, military, or cultural annals of California."

More specifically, CEQA guidelines state that the term "historical resources" applies to any such resources listed in or determined to be eligible for listing in the California Register of Historical Resources, included in a local register of historical resources, or determined to be historically significant by the lead agency (Title 14 CCR §15064.5(a)(1)-(3)). Regarding the proper criteria for the evaluation of historical significance, CEQA guidelines mandate that "generally a resource shall be considered by the lead agency to be 'historically significant' if the resource meets the criteria for listing on the California Register of Historical Resources" (Title 14 CCR §15064.5(a)(3)). A resource may be listed in the California Register 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.
- (4) Has yielded, or may be likely to yield, information important in prehistory or history. (PRC §5024.1(c))

In summary of the research results presented above, 4 archaeological sites and 20 isolates of both historical and prehistoric origin were recorded within the project area during this study and designated temporarily as CRM TECH 3769-1 to CRM TECH 3796-24. The isolates by definition do not qualify as archaeological sites due to the lack of depositional context and thereby of information potential. As such, they do not constitute potential "historical resources" and require no further consideration. The evaluations of the four sites are presented below, grouped by their period of origin in light of the similarity of materials they contain.

Sites CRM TECH 3796-1 and CRM TECH 3796-9 represent two small mid-20th century refuse scatters consisting mainly of sanitary beverage and food can with some glass and ceramic items. Such minor deposits of common domestic refuse are virtually ubiquitous in the southern California desert region. Typically with artifacts from the 20th century but of unclear historical background, these sites lack any identifiable association, let alone close association, with persons or events of recognized historic significance. Furthermore, in the absence of exceptional quality or quantity of artifacts, these sites hold little potential for important archaeological data. CRM TECH 3796-1 and CRM TECH 3796-9 fall well within the perimeters of this site profile and do not appear to meet any of the criteria for listing in the California Register of Historical Resources. Therefore, they do not qualify as "historical resources."

Sites CRM TECH 3796-13 and CRM TECH 3796-15 represent small scatters of prehistoric lithic artifacts, such as flakes and other debitage, with one lithic tool also present. Lithic scatters like these are among the most common prehistoric site types to be found on the desert floor of the Mojave Desert region. They are generally interpreted as expedient in nature, and the tools were fashioned for opportunistic and/or occasional use by ancient Native people on resource-gathering excursions. Past studies at similar sites have rarely found any associated subsurface component, and no indication of any subsurface cultural deposits or midden soil was observed during the field survey.

Sites CRM TECH 3769-13 and CRM TECH 3769-15 are not distinctive in origin, function, and artifact type, and they do not provide any new or important insights into prehistoric Native American lifeways. Any possible significance in sites like this lies in their placement within the larger setting of the prehistoric cultural landscape, especially in relation to other, more substantial sites, and their data potential is essentially exhausted upon initial recordation into the inventory. Based on these considerations, Sites CRM TECH 3769-13 and CRM TECH 3769-1 do not appear eligible for the California Register of Historical Resources and thus do not meet CEQA definition of "historical resources."

CONCLUSION AND RECOMMENDATIONS

CEQA establishes that "a project that may cause a substantial adverse change in the significance of a historical resource is a project that may have a significant effect on the environment" (PRC §21084.1). "Substantial adverse change," according to PRC §5020.1(q), "means demolition, destruction, relocation, or alteration such that the significance of a historical resource would be impaired." The present study identified a total of 24 cultural resources, including 2 prehistoric archaeological sites, 2 historic-period sites, and 20 isolates, within the project area, but none of them

appears to constitute a "historical resources" under CEQA. Based on these findings, CRM TECH presents the following recommendations to the County of San Bernardino:

- The proposed project will not cause a substantial adverse change to any known "historical resources."
- No further cultural resources investigation will be necessary for the project unless development plans undergo such changes as to include areas not covered by this study.
- If any buried cultural materials are encountered during earth-moving operations associated with the project, all work within 50 feet of the discovery should be halted or diverted until a qualified archaeologist can evaluate the nature and significance of the finds.

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GLO (General Land Office, U.S. Department of the Interior)

1856 Plat Map: Township No. 1 North Range No. 6 East, SBBM; surveyed in 1855-1856. Google Earth

1989-2019 Aerial photographs of the project vicinity; taken in 1989, 1994, 1995, 2003, 2005-2007, 2009, 2011-2013, and 2015-2019. Available through the Google Earth software. Hall, M.C.

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Laird, Carobeth

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NETR (Nationwide Environmental Title Research) Online

1970-2018 Aerial photographs of the project vicinity; taken in 1970, 1983, 1989, 1994, 1995, 2005, 2009, 2010, 2012, 2014, 2016, and 2018. http://www.historicaerials.com.

NPS (National Park Service, U.S. Department of the Interior)

n.d. Joshua Tree National Park, California: Park History. https://www.nps.gov/jotr/learn/historyculture/parkhistory.htm.

Strong, William Duncan

1929 Aboriginal Society in Southern California. University of California Publications in American Archaeology and Ethnology 26. Reprinted by Malki Museum Press, Banning, California, 1972.

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1981 A Cultural Resources Overview of the Colorado Desert Planning Units. U.S. Bureau of Land Management, California Desert District, Riverside.

APPENDIX 1: PERSONNEL QUALIFICATIONS

PRINCIPAL INVESTIGATOR/HISTORIAN Bai "Tom" Tang, M.A.

Education

1988-1993	Graduate Program in Public History/Historic Preservation, University of California, Riverside.
1987	M.A., American History, Yale University, New Haven, Connecticut.
1982	B.A., History, Northwestern University, Xi'an, China.
•••	
2000	"Introduction to Section 106 Review," presented by the Advisory Council on Historic
	Preservation and the University of Nevada, Reno.
1994	"Assessing the Significance of Historic Archaeological Sites," presented by the
	Historic Preservation Program, University of Nevada, Reno.

Professional Experience

2002-	Principal Investigator, CRM TECH, Riverside/Colton, California.
1993-2002	Project Historian/Architectural Historian, CRM TECH, Riverside, California.
1993-1997	Project Historian, Greenwood and Associates, Pacific Palisades, California.
1991-1993	Project Historian, Archaeological Research Unit, University of California, Riverside.
1990	Intern Researcher, California State Office of Historic Preservation, Sacramento.
1990-1992	Teaching Assistant, History of Modern World, University of California, Riverside.
1988-1993	Research Assistant, American Social History, University of California, Riverside.
1985-1988	Research Assistant, Modern Chinese History, Yale University.
1985-1986	Teaching Assistant, Modern Chinese History, Yale University.
1982-1985	Lecturer, History, Xi'an Foreign Languages Institute, Xi'an, China.

Cultural Resources Management Reports

Preliminary Analyses and Recommendations Regarding California's Cultural Resources Inventory System (with Special Reference to Condition 14 of NPS 1990 Program Review Report). California State Office of Historic Preservation working paper, Sacramento, September 1990.

Numerous cultural resources management reports with the Archaeological Research Unit, Greenwood and Associates, and CRM TECH, since October 1991.

PRINCIPAL INVESTIGATOR/ARCHAEOLOGIST Michael Hogan, Ph.D., RPA (Registered Professional Archaeologist)

Education

1991	Ph.D., Anthropology, University of California, Riverside.
1981	B.S., Anthropology, University of California, Riverside; with honors.
1980-1981	Education Abroad Program, Lima, Peru.
2002	"Section 106—National Historic Preservation Act: Federal Law at the Local Level,"
	UCLA Extension Course #888.
2002	"Recognizing Historic Artifacts," workshop presented by Richard Norwood,
	Historical Archaeologist.
2002	"Wending Your Way through the Regulatory Maze," symposium presented by the
	Association of Environmental Professionals.
1992	"Southern California Ceramics Workshop," presented by Jerry Schaefer.
1992	"Historic Artifact Workshop," presented by Anne Duffield-Stoll.

Professional Experience

2002-	Principal Investigator, CRM TECH, Riverside/Colton, California.
1999-2002	Project Archaeologist/Field Director, CRM TECH, Riverside, California.
1996-1998	Project Director and Ethnographer, Statistical Research, Inc., Redlands, California.
1992-1998	Assistant Research Anthropologist, University of California, Riverside.
1992-1995	Project Director, Archaeological Research Unit, U.C. Riverside.
1993-1994	Adjunct Professor, Riverside Community College, Mt. San Jacinto College, U.C.
	Riverside, Chapman University, and San Bernardino Valley College.
1991-1992	Crew Chief, Archaeological Research Unit, U.C. Riverside.
1984-1998	Project Director, Field Director, Crew Chief, and Archaeological Technician for
	various southern California cultural resources management firms.

Research Interests

Cultural Resource Management, Southern Californian Archaeology, Settlement and Exchange Patterns, Specialization and Stratification, Culture Change, Native American Culture, Cultural Diversity.

Cultural Resources Management Reports

Principal investigator for, author or co-author of, and contributor to numerous cultural resources management study reports since 1986.

Memberships

Society for American Archaeology; Society for California Archaeology; Pacific Coast Archaeological Society; Coachella Valley Archaeological Society.

PROJECT HISTORIAN/REPORT WRITER Terri Jacquemain, M.A.

Education

2004	M.A., Public History and Historic Resource Management, University of California,
	Riverside.
2002	B.S., Anthropology, University of California, Riverside.
2001	Archaeological Field School, University of California, Riverside.
1991	A.A., Riverside Community College, Norco Campus.

Professional Experience

2003-	Historian/Architectural Historian/Report Writer, CRM TECH, Riverside/ Colton,
2002-2003	California. Teaching Assistant, Religious Studies Department, University of California,
2002	Riverside. Interim Public Information Officer, Cabazon Band of Mission Indians.
2000	Administrative Assistant, Native American Student Programs, University of
	California, Riverside.
1997-2000	Reporter, Inland Valley Daily Bulletin, Ontario, California.
1991-1997	Reporter, The Press-Enterprise, Riverside, California.

PROJECT ARCHAEOLOGIST Hunter C. O'Donnell, B.A.

Education

2016-	M.A. Program, Applied Archaeology, California State University, San Bernardino.
2015	B.A. (cum laude), Anthropology, California State University, San Bernardino.
2012	A.A., Social and Behavioral Sciences, Mt. San Antonio College, Walnut, California.
2011	A.A., Natural Sciences and Mathematics, Mt. San Antonio College, Walnut,
	California.

Professional Experience

2017-	Project Archaeologist, CRM TECH, Colton, California.
2016-2018	Graduate Research Assistant, Applied Archaeology, California State University, San
	Bernardino.
2016-2017	Cultural Intern, Cultural Department, Pechanga Band of Luiseño Indians, Temecula,
	California.
2015	Archaeological Intern, U.S. Bureau of Land Management, Barstow, California.
2015	Peer Research Consultant: African Archaeology, California State University, San
	Bernardino.

PROJECT ARCHAEOLOGIST/FIELD DIRECTOR Daniel Ballester, M.S., RPA (Registered Professional Archaeologist)

Education

2013	M.S., Geographic Information System (GIS), University of Redlands, California.
1998	B.A., Anthropology, California State University, San Bernardino.
1997	Archaeological Field School, University of Las Vegas and University of California,
	Riverside.
1994	University of Puerto Rico, Rio Piedras, Puerto Rico.

Professional Experience

2002-	Field Director/GIS Specialist, CRM TECH, Riverside/Colton, California.
2011-2012	GIS Specialist for Caltrans District 8 Project, Garcia and Associates, San Anselmo,
	California.
2009-2010	Field Crew Chief, Garcia and Associates, San Anselmo, California.
2009-2010	Field Crew, ECorp, Redlands.
1999-2002	Project Archaeologist, CRM TECH, Riverside, California.
1998-1999	Field Crew, K.E.A. Environmental, San Diego, California.
1998	Field Crew, A.S.M. Affiliates, Encinitas, California.
1998	Field Crew. Archaeological Research Unit. University of California, Riverside.

Cultural Resources Management Reports

Field Director, co-author, and contributor to numerous cultural management reports since 2002.

PROJECT ARCHAEOLOGIST Salvadore Z. Boites, M.A.

Education

2013	M.A., Applied Anthropology, California State University, Long Beach.
2003	B.A., Anthropology/Sociology, University of California, Riverside.
1996-1998	Archaeological Field School, Fullerton Community College, Fullerton, California.

Professional Experience

2014-	Project Archaeologist, CRM TECH, Colton, California.
2010-2011	Adjunct Instructor, Anthropology, Everest College, Anaheim, California.
2003-2008	Project Archaeologist, CRM TECH, Riverside/Colton, California.
2001-2002	Teaching Assistant, Moreno Elementary School, Moreno Valley, California.
1999-2003	Research Assistant, Anthropology Department, University of California, Riverside.

PROJECT ARCHAEOLOGIST/NATIVE AMERICAN LIAISON Nina Gallardo, B.A.

Education

B.A., Anthropology/Law and Society, University of California, Riverside.

Professional Experience

2004- Project Archaeologist, CRM TECH, Riverside/Colton, California.

Cultural Resources Management Reports

Co-author of and contributor to numerous cultural resources management reports since 2004.

PROJECT ARCHAEOLOGIST Ashley Conner-Ayala, B.S.

Education

2021	GIS Certification, Pasadena City College, Pasadena.
2020	B.S., Anthropology, University of California, Riverside.
2019	Paleoanthropology Field School, Dmanisi, Republic of Georgia.
2019	M.A.R.I. CRM Field School, Milford, Utah.

Professional Experience

2021-	Project Archaeologist, CRM TECH, Colton, California.
2021	Field Technician, Bruce Love Consulting, Littlerock, California.
2020	Archaeological Monitor and Field Technician, McKenna et al., Whittier, California.

APPENDIX 2

SACRED LANDS FILE SEARCH RESULTS AND RESPONSES FROM NATIVE AMERICAN REPRESENTATIVES

From: Sarah Bliss <sbliss@29palmsbomi-nsn.gov>
Sent: Tuesday, October 26, 2021 11:41 AM

To: 'ngallardo@crmtech.us'

Subject: RE: Participation in Field Survey for the Proposed JT304 Project, APN 0599-191-49,

near the Town of Joshua Tree, San Bernardino County (CRM TECH #3796)

Hello,

Our department is interested in participating in the Cultural Resources Study. At your earliest convenience, please let me know the planned day for the survey.

Thank you,

Sarah Bliss

AGUA CALIENTE BAND OF CAHUILLA INDIANS

TRIBAL HISTORIC PRESERVATION



03-005-2021-003

December 01, 2021

[VIA EMAIL TO:ngallardo@crmtech.us] CRM TECH Ms. Nina Gallardo 1016 E. Cooley Drive, Suite A/B Colton, CA 92324

Re: JT304 Project

Dear Ms. Nina Gallardo,

The Agua Caliente Band of Cahuilla Indians (ACBCI) appreciates your efforts to include the Tribal Historic Preservation Office (THPO) in the JT304 project. The project area is not located within the boundaries of the ACBCI Reservation. However, it is within the Tribe's Traditional Use Area. For this reason, the ACBCI THPO requests the following:

- *A cultural resources inventory of the project area by a qualified archaeologist prior to any development activities in this area.
- *A copy of the records search with associated survey reports and site records from the information center.
- *Copies of any cultural resource documentation (report and site records) generated in connection with this project.

Again, the Agua Caliente appreciates your interest in our cultural heritage. If you have questions or require additional information, please call me at (760)699-6956. You may also email me at ACBCI-THPO@aguacaliente.net.

Cordially,

1/

Lacy Padilla Archaeologist

Tribal Historic Preservation Office

AGUA CALIENTE BAND

OF CAHUILLA INDIANS



NATIVE AMERICAN HERITAGE COMMISSION

December 9, 2021

Nina Gallardo CRM TECH

CHAIRPERSON
Laura Miranda
Luiseño

Via Email to: ngallardo@crmtech.us

VICE CHAIRPERSON Reginald Pagaling Chumash Re: Proposed JT304 Project, San Bernardino County

PARLIAMENTARIAN Russell Attebery Karuk

Dear Ms. Gallardo:

COMMISSIONER
William Mungary
Paiute/White Mountain
Apache

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 <u>negative</u>. However, the absence of specific site information in the SLF does not indicate the absence of cultural resources in any project area. Other sources of cultural resources should also be contacted for information regarding known and recorded sites.

COMMISSIONER
Isaac Bojorquez
Ohlone-Costanoan

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.

COMMISSIONER
Sara Dutschke

Miwok

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

COMMISSIONER **Buffy McQuillen**Yokayo Pomo, Yuki,
Nomlaki

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

Commissioner

Sincerely,

Wayne Nelson Luiseño

COMMISSIONER

Andrew Green

Stanley Rodriguez *Kumeyaay*

Cultural Resources Analyst

Indrew Green

romeyady

Attachment

EXECUTIVE SECRETARY

Christina Snider

Pomo

NAHC HEADQUARTERS

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

Native American Heritage Commission Native American Contact List San Bernardino County 12/9/2021

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

Quechan Tribe of the Fort Yuma Reservation

Manfred Scott, Acting Chairman Kw'ts'an Cultural Committee P.O. Box 1899

Yuma, AZ, 85366 Phone: (928) 750 - 2516 scottmanfred@yahoo.com Quechan

San Manuel Band of Mission Indians

Jessica Mauck, Director of
Cultural Resources
26569 Community Center Drive Serrano
Highland, CA, 92346
Phone: (909) 864 - 8933
Jessica.Mauck@sanmanuelnsn.gov

Agua Caliente Band of Cahuilla Indians

Patricia Garcia-Plotkin, Director 5401 Dinah Shore Drive Cahuilla Palm Springs, CA, 92264 Phone: (760) 699 - 6907 Fax: (760) 699-6924 ACBCI-THPO@aguacaliente.net

Cahuilla

Morongo Band of Mission Indians

Robert Martin, Chairperson
12700 Pumarra Road Cahuilla
Banning, CA, 92220 Serrano
Phone: (951) 755 - 5110
Fax: (951) 755-5177
abrierty@morongo-nsn.gov

Santa Rosa Band of Cahuilla Indians

Lovina Redner, Tribal Chair P.O. Box 391820 Cahuilla Anza, CA, 92539 Phone: (951) 659 - 2700 Fax: (951) 659-2228 Isaul@santarosa-nsn.gov

Morongo Band of Mission Indians

abrierty@morongo-nsn.gov

Ann Brierty, THPO
12700 Pumarra Road Cahuilla
Banning, CA, 92220 Serrano
Phone: (951) 755 - 5259
Fax: (951) 572-6004

Serrano Nation of Mission Indians

Mark Cochrane, Co-Chairperson
P. O. Box 343
Patton, CA, 92369
Phone: (909) 528 - 9032
serranonation1@gmail.com

Quechan Tribe of the Fort Yuma Reservation

Jill McCormick, Historic
Preservation Officer
P.O. Box 1899 Quechan
Yuma, AZ, 85366
Phone: (760) 572 - 2423
historicpreservation@quechantrib
e.com

Serrano Nation of Mission Indians

Wayne Walker, Co-Chairperson
P. O. Box 343
Patton, CA, 92369
Phone: (253) 370 - 0167
serranonation1@gmail.com

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 Resource Code.

This list is only applicable for contacting local Native Americans with regard to cultural resources assessment for the proposed Proposed JT304 Project, San Bernardino County.

Native American Heritage Commission Native American Contact List San Bernardino County 12/9/2021

Soboba Band of Luiseno Indians

Isaiah Vivanco, Chairperson P. O. Box 487

San Jacinto, CA, 92581

Phone: (951) 654 - 5544 Fax: (951) 654-4198 ivivanco@soboba-nsn.gov Cahuilla Luiseno

Cahuilla

Luiseno

Soboba Band of Luiseno Indians

Joseph Ontiveros, Cultural Resource Department P.O. BOX 487

San Jacinto, CA, 92581 Phone: (951) 663 - 5279

Fax: (951) 654-4198

jontiveros@soboba-nsn.gov

Twenty-Nine Palms Band of Mission Indians

Anthony Madrigal, Tribal Historic Preservation Officer

46-200 Harrison Place Chemehuevi

Coachella, CA, 92236 Phone: (760) 775 - 3259

amadrigal@29palmsbomi-nsn.gov

Twenty-Nine Palms Band of Mission Indians

Darrell Mike, Chairperson 46-200 Harrison Place Coachella, CA, 92236 Phone: (760) 863 - 2444 Fax: (760) 863-2449

29chairman@29palmsbominsn.gov

Chemehuevi

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 Resource Code.

This list is only applicable for contacting local Native Americans with regard to cultural resources assessment for the proposed Proposed JT304 Project, San Bernardino County.

From: Ryan Nordness < Ryan.Nordness@sanmanuel-nsn.gov>

Sent: Monday, December 20, 2021 1:20 PM

To: ngallardo@crmtech.us

Subject: RE: Information Request for the Proposed JT304 Project, APN 0599-191-49, near the

Town of Joshua Tree, San Bernardino County (CRM TECH #3796)

Hello Nina,

Thank you for reaching out to the San Manuel Band of Mission Indians concerning the proposed project area. SMBMI appreciates the opportunity to review the project documentation received by the Cultural Resources Management Department on December 14th The proposed project is not located near any known archaeological sites or Serrano villages.

APPENDIX 3

CALIFORNIA HISTORICAL RESOURCES INVENTORY RECORD FORMS

(Confidential)

	State of CaliforniaThe Resources Agency Primary #				
DEPARTMENT OF PARKS AND RECREATION HRI#					
PRIN	MARY RECORD	Trinomial			
		NRHP Status Code 6Z			
		Other Listings Reviewer Date			
Page 1	L of 4	*Resource Name or # (Assigned by recorder) CRM TECH 3796-1			
g-					
P1.	Other Identifier:				
*P2.	Location: $\sqrt{}$ Not for Publication				
	and (P2b and P2c or P2d. Attach a				
	*b. USGS 7.5' Quad Joshua	Tree North, Calif. Date 1972, revised 1994 1/4 of Section 11; S.B. B.M.			
		ely 2,980 feet above mean sea level.			
	c. Address N/A	City Joshua Tree Zip			
	d. UTM: (Give more than one fo	r large and/or linear resources) Zone 11; 562,916 mE/ 3,782,913 mN			
	UTM Derivation:USGS Q				
		., parcel #, directions to resource, etc., as appropriate) APN 0599-191-49;			
		mile south of Aberdeen Drive and 30 feet west of			
	Avenida Del Sol				
*P3a.	Description: (Describe resource	and its major elements. Include design, materials, condition, alterations, size,			
		site consists of a refuse scatter with three 12-ounce			
		, a 24-ounce sanitary beverage can, two sanitary food			
		e can, a partially buried glass jar with a friction			
*D01-	lid, and a green cerami				
*P3b.		res and codes) AH4: Trash scatter			
*P4.	· · · · · · · · · · · · · · · · · · ·	g □ Structure □ Object ☒ Site □ District □ Element of District			
	☐ Other (isolates, etc.)				
P5a.	Photograph or Drawing (Pho	tograph required for buildings, P5b. Description of Photo (view, date,			
ı ou.	structures, and objects.)	accession number): Taken on			
100	Section of the Control of the Contro	December 16, 2021			
	20 ME AND ME	*P6. Date Constructed/Age and Sources:			
		☐ Historic ☐ Prehistoric ☐ Both			
-		Mid-20th century			
all the		*P7. Owner and Address: JT304			
		LLC, 5023 Varna Avenue, Sherman Oaks, CA 91423			
λ 6		*P8. Recorded by (Name, affiliation, &			
		address): Hunter O'Donnell,			
		CRM TECH, 1016 East Cooley			
1		Drive, Suite A/B, Colton,			
6.45%		CA 92324			
X		*P9. Date Recorded: December 16, 2021			
		*P10.Survey Type (describe):			
	对于"多"。 (1946)	Intensive-level survey for			
(and 1	数据是 以 图像是这个一个	CEQA-compliance			
*D44	Depart Citation (Citations)				
*P11.		port and other sources, or enter "none.") Bai "Tom" Tang, Michael in, Daniel Ballester, and Hunter O'Donnell (2022):			
		al Resources Survey Report: Assessor's Parcel Number			
		e Area, San Bernardino County, California			
	1110	,			
* ^ 44 ~ ~ -	monte: None Missation Man	Skotch Man Continuation Shoot Devilding Structure and Chiest Beard			
		⊠Sketch Map □Continuation Sheet □Building, Structure, and Object Record □Linear Resource Record □Milling Station Record □Rock Art Record			
	☐Artifact Record ☐Photograph Reco				

State of California--The Resources Agency Primary # DEPARTMENT OF PARKS AND RECREATION Trinomial ARCHAEOLOGICAL SITE RECORD Page 2 of 4 *Resource Name or # (Assigned by recorder) CRM TECH 3796-1 A1. **Dimensions:** a. Length Five feet (E-W)**b. Width** Five feet (N-S) Method of Measurement: Paced Taped Visual estimate √ Other: ARCGIS **Method of Determination** (Check any that apply.): √ Artifacts Features Soil Topography Cut bank Animal burrow Excavation Property boundary Other (Explain): Reliability of Determination: √ High Medium Low Explain:

 Limitations (Check any that apply):
 Restricted access
 Paved/built over
 Site limits incompletely defined

 Disturbances
 Vegetation
 Other (Explain):

 A2. √ None Unknown Method of Determination: Depth: *A3. **Human Remains:** Present √ Absent Possible Unknown (Explain): Features: (Number, briefly describe, indicate size, list associated cultural constituents, and show location of each *A4. feature on sketch map.) None Cultural Constituents: (Describe and quantify artifacts, ecofacts, cultural residues, etc., not associated with *A5. features.) See Item P3A. Were Specimens Collected? √ No Yes (If yes, attach Artifact Record or catalog and identify where specimens *A6. are curated.) *A7. **Site Condition:** Good √ Fair Poor (Describe disturbances.): *A8. Nearest Water (Type, distance, and direction.): An intermittent drainage/wash is located approximately 0.4 mile to the south. **Elevation:** Approximately 2,980 feet above mean sea level *A9. Environmental Setting: (Describe vegetation, fauna, soils, geology, landform, slope, aspect, exposure, etc.): The A10. site is located near the northeastern base of the Barrett Mountains. Vegetation in the vicinity belongs to the Creosote Bush Scrub community and includes creosote bush, Joshua trees, cotton cactus, cholla cactus, ephedra, wild buckwheat, and some black mustard. Surface soils are composed of a slightly alkaline sandy loam. A11. Historical Information: Some of the artifacts appear to date to the mid-20th century Age: Prehistoric Protohistoric 1542-1769 1769-1848 1848-1880 *A12. 1880-1914 √ Post 1945 Undetermined Describe position in regional prehistoric chronology or factual historic dates if known: Interpretations: (Discuss scientific, interpretive, ethnic, and other values of site, if known) A13. Remarks: Historic-era trash scatters such as this one are ubiquitous across A14. the Mojave Desert region. With no documented association with any person or event of known historic significance and little potential to yield any important archaeological data, this site does not appear eligible for listing in the National Register of Historic Places or the California Register of Historical Resources. References: (Documents, informants, maps, and other references.): See Item P11. A15. A16. Photographs: (List subjects, direction of view, and accession numbers or attach a Photograph Record.): Original Media/Negatives Kept at: CRM TECH, Colton, California Form Prepared by: Hunter O'Donnell *A17. Date: December 27, 2021 Affiliation and Address: CRM TECH, 1016 East Cooley Drive, Suite A/B, Colton, 92324

DPR 523A (1/95) *Required information

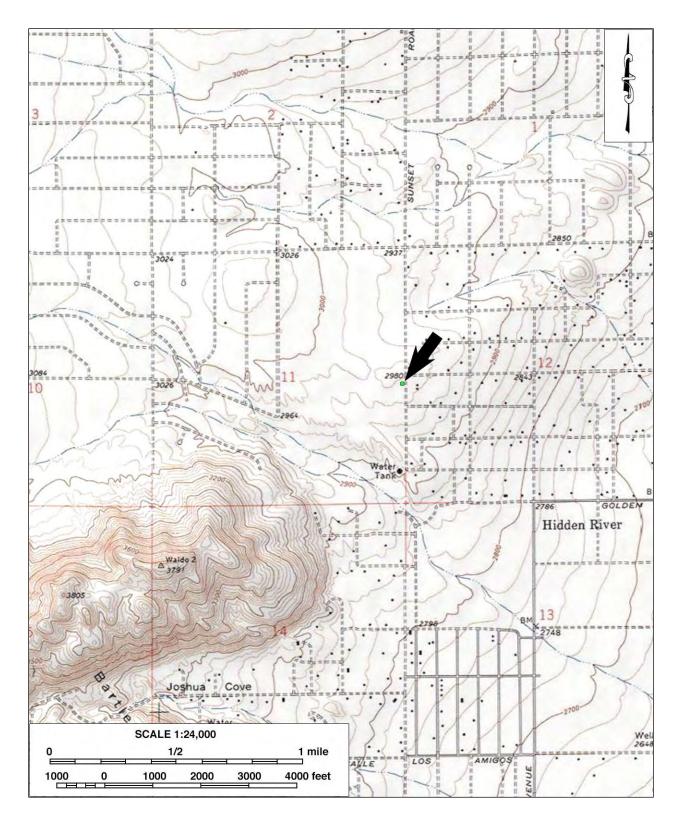
Primary #______HRI #______
Trinomial

Page 3 of 4

*Resource Name or # (Assigned by recorder) CRM TECH 3796-1

*Map Name: Joshua Tree North, Calif.

*Scale: 1:24,000 *Date of Map: 1972, revised 1994



DPR 523J (1/95) *Required information

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

Primary #_ HRI #_

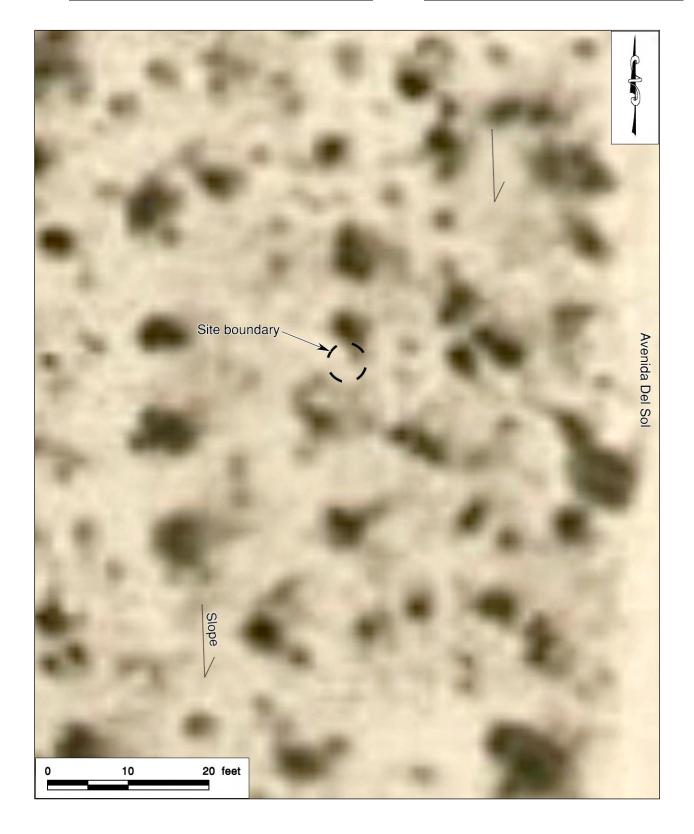
Trinomial

Page 4 of 4

*Resource Name or # (Assigned by recorder) CRM TECH 3796-1

Drawn by: Hunter O'Donnell

*Date: December 27, 2021



*Attachments: ⊠Archa	*P11.		P5a.	*P3b.	* P	Page 1		State of DEPART PRIM
□None ⊠Loc eological Record st Record □Photoo	Report Citation: (Cite survey report Hogan, Terri Jacquemain Historical/Archaeological 0599-191-49, Joshua Tree	OV31	Photograph or Drawing structures, and objects.)	Description: (Describe resource and its major setting, and boundaries): The isolate flake found on a relatively leve and retains approximately 35% cor Resource Attributes: (List attributes and codes) Resources Present: ☐ Building ☐ Structum Other (isolates, etc.)	Other Identifier: Location: V Not for Publication and (P2b and P2c or P2d. Attach a *b. USGS 7.5' Quad Joshua '' T1N; R6E; NW 1/4 of NE Elevation: Approximate c. Address N/A d. UTM: (Give more than one for UTM Derivation: USGS Que. Other Locational Data: (e.g., approximately 60 me Abberdeen Drive	of 2		State of CaliforniaThe Resources Agency DEPARTMENT OF PARKS AND RECREATION PRIMARY RECORD
e ⊠Location Map ⊠Sketch Map ⊏ Record □District Record □Linear Re □Photograph Record □Other (List):	t and other so , Daniel Resources Area, San		(Photograph required	source and its major elation The isolate relatively level imately 35% cortatributes and codes) Building Structure	Attach a Location Map as r Schua Tree North, C oshua Tree North, C of NE 1/4 of Section 1: ximately 3,025 feet City n one for large and/or linear JSGS Quad V GPS (NZ JSGS Quad V GPS (NZ SGS QUAD V GPS (N	*Resource Name o	Other Listings Review Code	es Agency RECREATION
tch Map □Continuation Sheet □Linear Resource Record □Mer (List):	burces, or enter "none.") Ballester, and H s Survey Report: Bernardino County,	*P6. *P8. *P9.	for buildings, P5b.	⊱ I - ™ L	*a. Cou as necessary.) , Calif. 11; S.B. B.M. eet above mean sea by Joshua Tree lear resources) Zone 11 (NAD 83) tions to resource, etc., as of Outpost Road	*Resource Name or # (Assigned by recorder)	Reviewer	Primary # HRI # Trinomial NRHP Status Code
□Building, Structure, Milling Station Record	Bai "Tom" Hunter O'Do Assessor's // California	December 16, 2 Date Constructed/A Date Constructed/A Historic Preb Owner and Addr LLC, 5023 Va Sherman Oaks, Recorded by (Nal address): Hunte CRM TECH, 1016 Drive, Suite CA 92324 Date Recorded: 2021 Jate Recorded: 2021 Survey Type Intensive-leve CEQA-compliance	Description of accession number)	aterials, condition colored pures 2.3 x ed lithic for District	Berna 2, rev 2 m E / APN	CRM TECH	Date	JS Code 6Z
and Object Record	Tang, Michael nnell (2022): Parcel Numbeı	Age and Sources: ehistoric	Photo (view, date, Taken on	tition, alterations, size primary jasper x 1.6 x 0.4 cn flake) [Element of Distric	nardino revised 1994 revised 1994 RE/ 3,783,627 mN PN 0599-191-49; eters south of	3796-2		

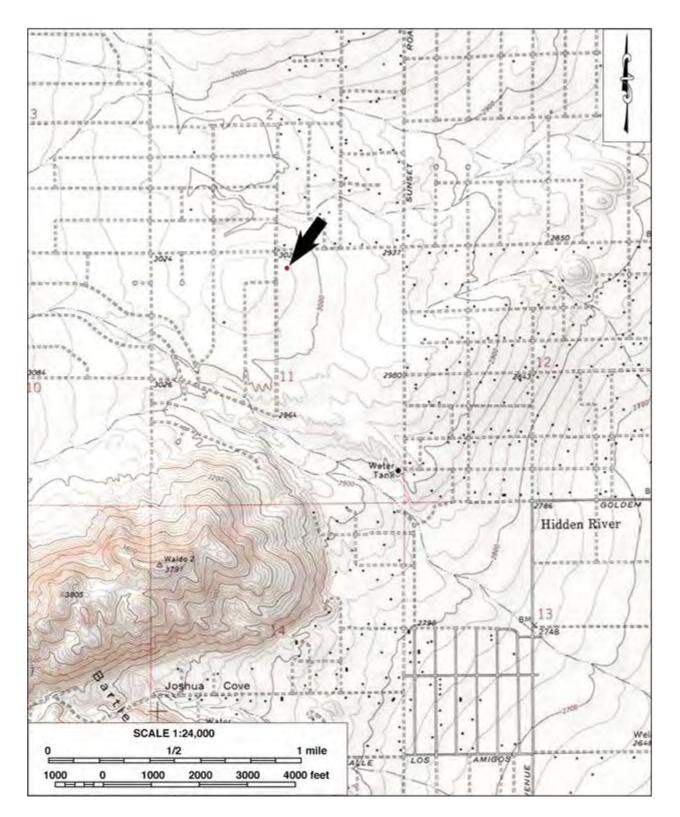
State of CaliforniaThe Resources Agency
DEPARTMENT OF PARKS AND RECREATION
LOCATION MAP

Page 2 of 2

*Resource Name or # (Assigned by recorder) CRM TECH 3796-2

*Map Name: Joshua Tree North, Calif.

*Scale: 1:24,000 *Date of Map: 1972, revised 1994



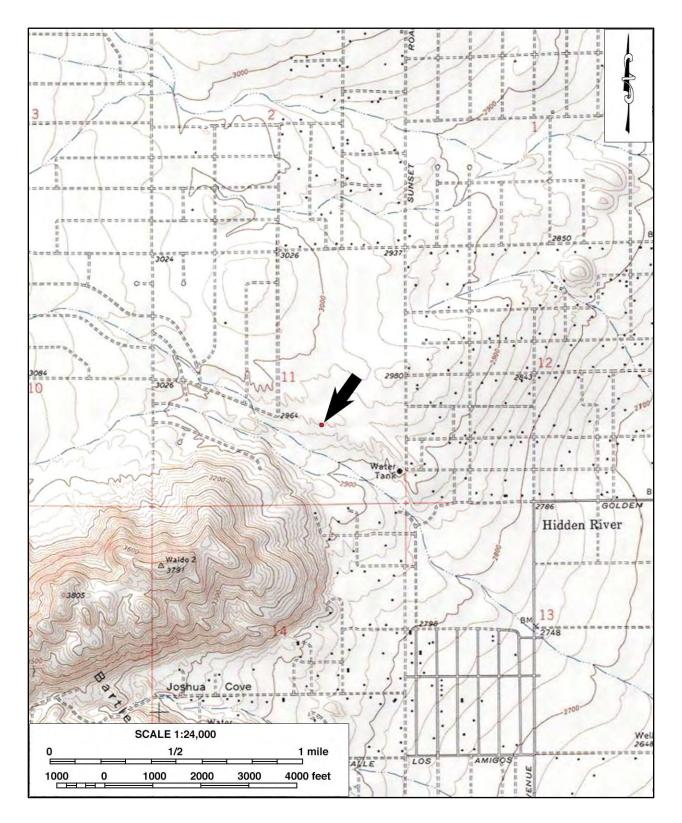
	f CaliforniaThe Resources Agend TMENT OF PARKS AND RECREA		Primary # HRI #	
	IARY RECORD		Trinomial	
			NRHP Status Cod	e 6Z
		Other Listings		
D 1	-	Review Code	Reviewer	Date
Page_1	<u>of 2</u>	*Resource Name or # (A	ssigned by recorder)	CRM TECH 3796-3
P1.	Other Identifier:			
*P2.	Location: <u>√</u> Not for Publication		*a. County_	San Bernardino
	and (P2b and P2c or P2d. Attach			1050
	*b. USGS 7.5' Quad Joshua			1972, revised 1994
	T1N; R6E; NW 1/4 of SE Elevation: Approximate			ave l
	c. Address N/A	City Josh		Zip
				62,205 mE / 3,783,025 mN
	UTM Derivation: USGS Q			
				opriate) APN 0599-191-49;
	approximately 80 me Aberdeen Drive	eters east of Out	tpost Road an	d 740 meters south of
	Aberdeen Drive			
*P3a.	Description: (Describe resource	and its major elements.	Include design, ma	terials, condition, alterations, size,
				f mustard-brown jasper,
			It measures 3	$.1 \times 2.1 \times 0.9$ cm and
*P3b.	retains approximately 2 Resource Attributes: (List attribut		Othor (igolato	d lithia flaka)
*P4.	Resources Present: Building			
Г4.	✓ Other (isolates, etc.)	j 🗆 Structure 🗀 Ot	iject 🗆 Site 🗀	District Element of District
	other (isolates, etc.)			
P5a.	Photograph or Drawing (Pho	tograph required for bu	ildings, P5b. Desc	ription of Photo (view, date,
	structures, and objects.)			sion number): Taken on
120				ember 16, 2021
		All and the second		Constructed/Age and Sources: storic ⊠ Prehistoric □ Both
				Storic A Prenistoric L Both
			*P7. Owne	er and Address:JT304
		17.74	LLC,	·
1			Sher Sher	rman Oaks, CA 91423
			*P8. Reco	rded by (Name, affiliation, &
				ess): Hunter O'Donnell,
				TECH, 1016 East Cooley
No finance				re, Suite A/B, Colton,
The state of the s	The state of the s	Proprietable Committee		Recorded: December 16,
2060	10mm 20	30 40	50 2021	
		APM A SALE	*P10.Surve	
				ensive-level survey for
	6 A		CEQA	A-compliance
*P11.				Bai "Tom" Tang, Michael
	= = = = = = = = = = = = = = = = = = = =			nter O'Donnell (2022):
	Historical/Archaeologic 0599-191-49, Joshua Tre			ssessor's Parcel Number
	OSSIGNATION OF THE	e Area, San Beindí	armo country, (ZalilOliila
*Attachi				ilding, Structure, and Object Record
	☑Archaeological Record □District F ☑Artifact Record □Photograph Reco		Record UMIIIIng S	DIAMON RECORD LIKECK ART RECORD
L	Industriction Industrial interest	a Dunor (List).		

Page 2 of 2

*Resource Name or # (Assigned by recorder) CRM TECH 3796-3

*Map Name: Joshua Tree North, Calif.

*Scale: 1:24,000 *Date of Map: 1972, revised 1994



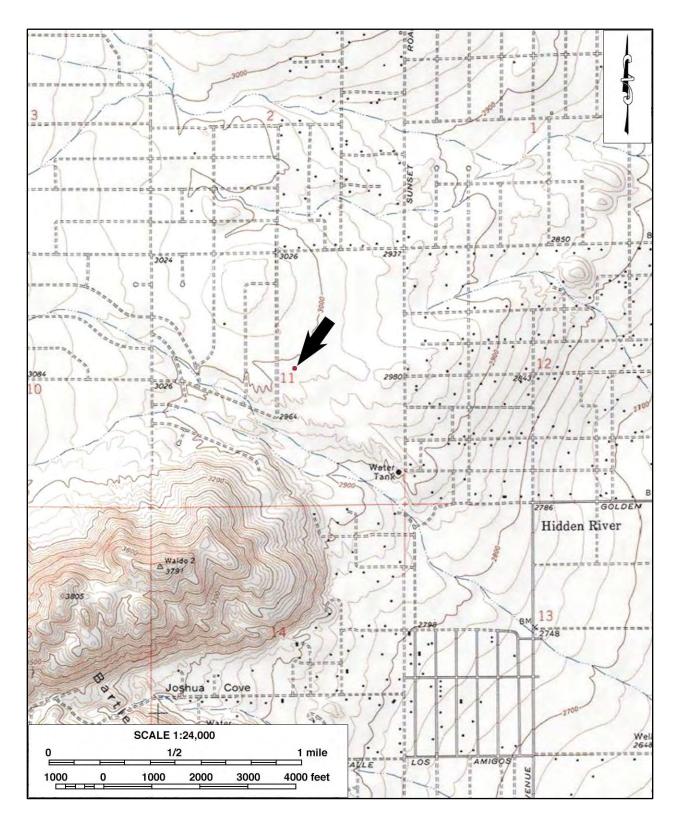
	CaliforniaThe Resources Agend TMENT OF PARKS AND RECREA		Primary #	_
	IARY RECORD	11011	Trinomial	
	,		NRHP Status Code 6Z	
		Other Listings		
D 1	af 0		Reviewer	Date
Page	of2	*Resource Name or # (As	ssigned by recorder) CRM	TECH 3796-4
P1.	Other Identifier:			
*P2.	Location: Not for Publication			Bernardino
	and (P2b and P2c or P2d. Attach a			0 1 1 1 0 0 4
	*b. USGS 7.5' Quad <u>Joshua</u> T1N; R6E; SW 1/4 of NE			2, revised 1994
	Elevation: Approximate			
	c. Address N/A	City Joshi		
	d. UTM: (Give more than one for			9 mE/ 3,783,025 mN
	UTM Derivation: USGS Qเ			
	e. Other Locational Data: (e.g.	•		
	approximately 115 m Aberdeen Drive	neters east of Ou	tpost Road and 74	O meters south of
	Aberdeen Drive			
*P3a.	Description: (Describe resource	and its major elements.	Include design, materials,	condition, alterations, size,
	setting, and boundaries): The	isolate is a ter	tiary flake of mus	tard-brown jasper,
	found on a relatively	level surface.	It measures 1.5 x	$1.1 \times 0.8 \text{ cm} \text{ and}$
*D01-	retainsno cortex.			
*P3b.	Resource Attributes: (List attribute	· · · · · · · · · · · · · · · · · · ·		-
*P4.	Resources Present: Building	g 🗆 Structure 🗆 Ob	ect \square Site \square Distric	t Element of District
	○ Other (isolates, etc.)			
P5a.	Photograph or Drawing (Photograph structures, and objects.)	lographi required for bu	*P8. Recorded & address): CRM TECH, Drive, St CA 92324 *P9. Date Construction *P7. Owner and LLC, 502 Sherman Construction CRM TECH, Drive, St CA 92324 *P9. Date Record 2021 *P10.Survey	16, 2021 ucted/Age and Sources: ☑ Prehistoric ☐ Both ☐ Address: JT304 ☐ 3 Varna Avenue, ☐ aks, CA 91423 by (Name, affiliation, & Hunter O'Donnell, ☐ 1016 East Cooley ☐ ite A/B, Colton, ☐ December 16, ☐ Type (describe): ☐ e-level survey for
*P11.	Report Citation: (Cite survey rep Hogan, Terri Jacquemai Historical/Archaeologica 0599-191-49, Joshua Tree	in, Daniel Balles al Resources Surv	ter, and Hunter ey Report: Assesso	O'Donnell (2022): or's Parcel Number
Σ	ments: □None ⊠Location Map ☑Archaeological Record □District R ☑Artifact Record □Photograph Recor	Record Linear Resource		

Page 2 of 2

*Resource Name or # (Assigned by recorder) CRM TECH 3796-4

*Map Name: Joshua Tree North, Calif.

*Scale: 1:24,000 *Date of Map: 1972, revised 1994



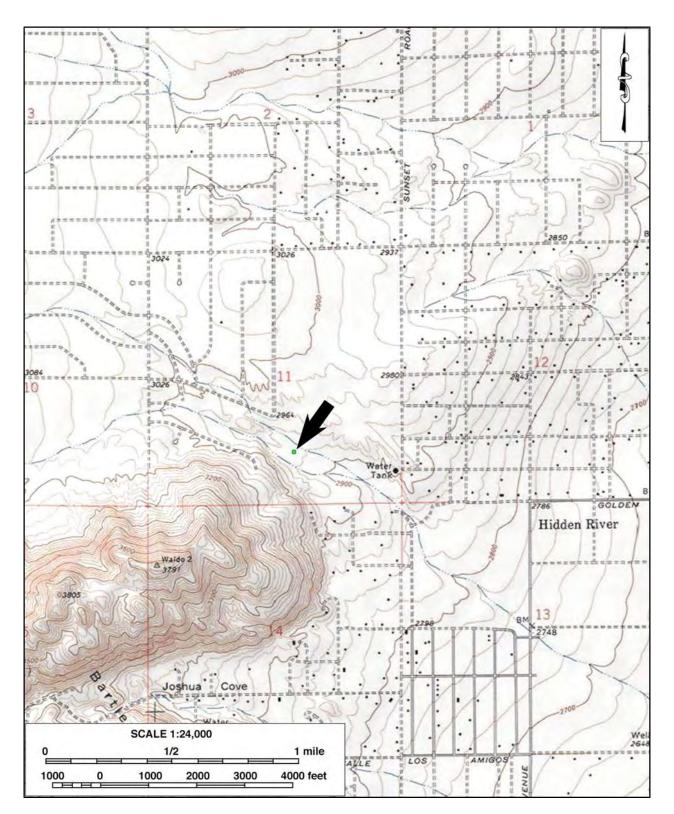
State of CaliforniaThe Resources Agency DEPARTMENT OF PARKS AND RECREATION PRIMARY RECORD			Primary # HRI #		
			Trinomial		
			NRHP Statu	s Code 6Z	
		Other Listings	Davida	Data	
D 1	1 - 5 - 0	Review Code	Reviewer	Date	
Page	1 of 2	*Resource Name or #	(Assigned by red	corder) CRM TECH 3796-5	
P1.	Other Identifier:				
*P2.	Location: V Not for Publicati			ounty San Bernardino	
	and (P2b and P2c or P2d. Attack *b. USGS 7.5' Quad Joshua	n a Location Map as nece a Tree North, Cal:		Date 1972, revised 1994	
	T1N; R6E; SW 1/4 of S			Date 1972, 1evised 1994	
	Elevation: Approxima			ea level.	
	c. Address N/A		shua Tree	Zip	
	d. UTM: (Give more than one			; 562,234 mE/ 3,783,495 mN	
	UTM Derivation: USGS				
	e. Other Locational Data: (e				
			an unnamed	dirt road and 245 meters	
	northeast of Fairf	ax Road			
*P3a.	Description: (Describe reserve	a and its major alamant	a Includa dasia	n, materials, condition, alterations, size	
Psa.				n, materials, condition, alterations, size hole-in-top can found in a	
	wash, likely redeposit			o note in cop can found in c	
*P3b.	Resource Attributes: (List attrib	_	-	plated refuse item)	
*P4.	Resources Present: Build	· -			
	⊠ Other (isolates, etc.)	g _ -			
	E Giner (locidios, etc.)				
P5a.	Photograph or Drawing (Ph	notograph required for	buildings, P5b.	Description of Photo (view, date,	
	structures, and objects.)		*DC	accession number):	
			°P6.	Date Constructed/Age and Sources:	
			*P7	Owner and Address: JT304	
			1.7.	LLC, 5023 Varna Avenue,	
				Sherman Oaks, CA 91423	
			*P8.	Recorded by (Name, affiliation, &	
				address): Hunter O'Donnell,	
				CRM TECH, 1016 East Cooley	
				Drive, Suite A/B, Colton,	
				CA 92324	
			*P9.	Date Recorded: December 16,	
			*D40	2021	
			*P10	O.Survey Type (describe): Intensive-level survey for	
				CEQA-compliance	
				CDSII COMPTIUNCC	
*P11.	Report Citation: (Cite survey r	eport and other sources	or enter "none.	") Bai "Tom" Tang, Michael	
				Hunter O'Donnell (2022):	
				: Assessor's Parcel Number	
	0599-191-49, Joshua Tr	ee Area, San Bern	ardino Count	ty, California	
				☐Building, Structure, and Object Record	
			ırce Record □M	Ailling Station Record □Rock Art Record	
	□Artifact Record □Photograph Red	cord □Other (List):			

Page 2 of 2

*Resource Name or # (Assigned by recorder) CRM TECH 3796-5

*Map Name: Joshua Tree North, Calif.

*Scale: 1:24,000 *Date of Map: 1972, revised 1994



State of CaliforniaThe Resources Agency DEPARTMENT OF PARKS AND RECREATION PRIMARY RECORD			Primary # HRI #							
			IION	Trinomial						
				Other Lietines	NKHP S	tatus	s Code	6Z		
				Other Listings Review Code	Reviewei	r			Date	
Page 1	of	2		*Resource Name of			order)		ECH 379	96-6
g					(*	,				
P1.		er Identifier								
*P2.			Not for Publication			a. Co	unty_	San Be	ernardi	no
				a Location Map as ne			Doto	1072		ad 1004
	D.			Tree North, Ca			Date	1972,	revise	ed 1994
				_1/4 0/30001011_11 ely 2,935 feet			a let	7e1		
	c.	Address			Joshua Tree		.u 10	Zip		
	d.			r large and/or linear i			; 56	• • • • • • • • • • • • • • • • • • • •	mE/ 3,7	83,434 mN
				uad √ GPS (NA				•	·	
	e.			., parcel #, directions						
			-	meters south	of an unna	med	dir	t road	and 3	305 meters
		northea	st of Fairfa:	x Road						
*P3a.	Doo	crintian: /F	Describe recourse	and its major eleme	ante Includa d	lacia.	n matr	ariale oc	ndition of	terations size
r Ja.		ing, and bou		isolate consis						
				ted by the flu			110		p 04.	
*P3b.				es and codes) AH	-		lated	l refus	e item)	
*P4.	Res	ources Pre	esent: 🗆 Buildin	g Structure	☐ Object ☐	Site		District	☐ Elem	ent of District
	\boxtimes (Other (isolate	es, etc.)	_	-					
		•	•							
P5a.		• .	• ,	tograph required f	or buildings, F			-		(view, date,
	stru	ctures, and o	objects.)					on number		
					•	°P6.			_	nd Sources:
							⊠ His	toric L	Prehistor	ic 🗌 Both
					*	⁺P7	Owner	r and	Address:	JT304
							LLC,			
							Sherr		ks, CA	<u>-</u>
					*	⁺P8.				affiliation, &
										'Donnell,
										st Cooley
									te A/B	, Colton,
					*	·DO	CA 92	2324 Recorde	1. Dog	ember 16,
						rg.	2021	Necorde	ı. Dec	ember 10,
					*	*P10.	Surve	v	Туре	(describe):
										urvey for
							CEQA-	-compl:	iance	
*P11.				port and other source						
	-		-	in, Daniel Ba						
				al Resources e Area, San Be						cer Number
	000	99-191-43	, ooshua ile	e Alea, Sali be	illialullio CC	Juiic	.y, c	allion	ııa	
*Attachr	nent	s: □None		⊠Sketch Map □	Continuation Sh	eet	□Build	ding, Stru	cture, and	Object Record
		naeological R		Record □Linear Re	source Record	$\square M$	illing S	tation Re	cord □R	ock Art Record
	Artif	act Record	□Photograph Reco	rd □Other (List):						

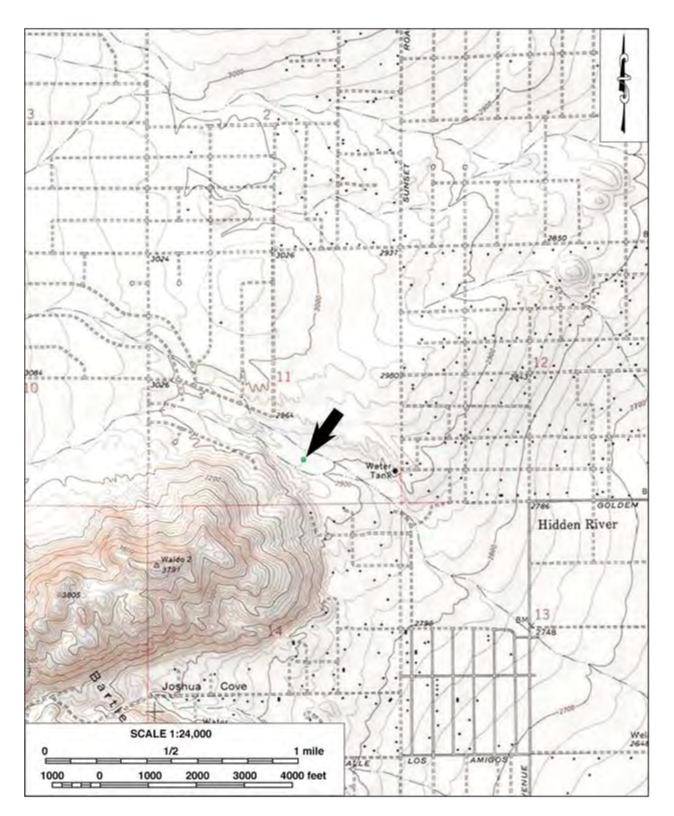
State of CaliforniaThe Resources Agency
DEPARTMENT OF PARKS AND RECREATION
LOCATION MAP

Page 2 of 2

*Resource Name or # (Assigned by recorder) CRM TECH 3796-6

*Map Name: Joshua Tree North, Calif.

*Scale: 1:24,000 *Date of Map: 1972, revised 1994



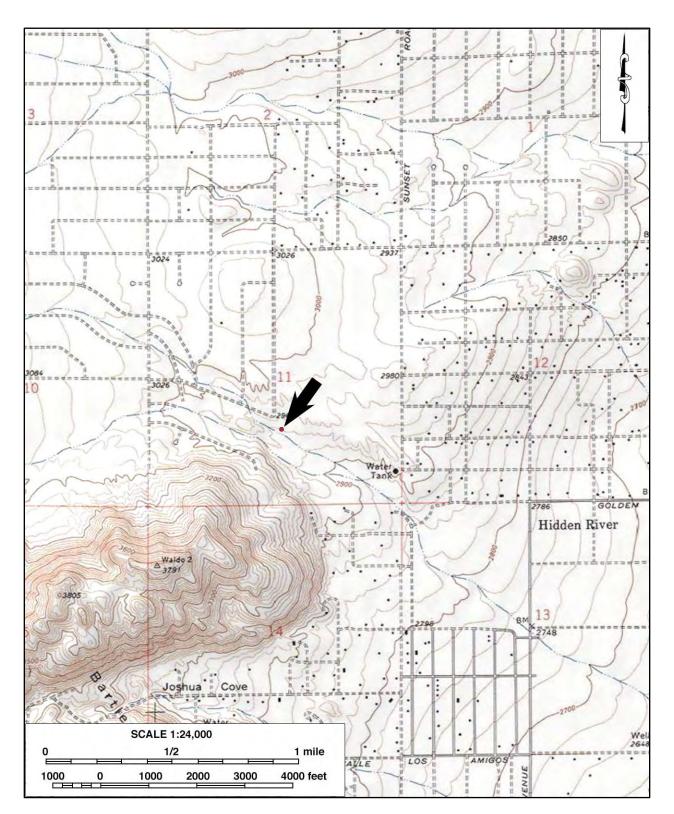
	CaliforniaThe Resources Agend		Primary #	
	TMENT OF PARKS AND RECREA' IARY RECORD	HON	HRI#	
FKIIV	IAKT RECORD		Trinomial NRHP Statu	s Code 6Z
		Other Listings	Tittin Otata	02000
		Review Code	Reviewer	Date
Page 1	_of_2_	*Resource Name or # (As	ssigned by red	corder) CRM TECH 3796-7
P1. *P2.	Other Identifier: Location: √ Not for Publication and (P2b and P2c or P2d. Attach at *b. USGS 7.5' Quad Joshua	a Location Map as necessar Tree North, Calif.	ry.)	Date 1972, revised 1994
	T1N; R6E; NW 1/4 of SE Elevation: Approximate			ea level.
	c. Address N/A	City_ Joshu		Zip
				; 562,365 mE/ 3,783,401 mN
		., parcel #, directions to res	ource, etc., a	s appropriate) APN 0599-191-49; d and 150 meters south of an
	unnamed dirt road	_		
*P3a. *P3b. *P4.	setting, and boundaries): The blade edges. It measu distal ends. The artifluvial process. Resource Attributes: (List attribut Resources Present: Building	isolate is a whires 2.9 x 2.4 x 0 fact was found in es and codes) AP16: 0	te chalky .6 cm an . a wash, ther (iso	n, materials, condition, alterations, size, chert flake with straight d is missing the basal and likely redeposited by the clated lithic flake) District Element of District
	oxtimes Other (isolates, etc.)			
DEo	Photograph or Drawing (Pho	tograph required for built	Idingo DEh	Description of Photo (view data
P5a.	structures, and objects.)	tograph required for but	idings, P 56.	Description of Photo (view, date, accession number): Taken on
	on dotal objects.)			December 16, 2021
			*P6.	Date Constructed/Age and Sources: ☐ Historic ☐ Prehistoric ☐ Both
			*P7.	Owner and Address: JT304
				LLC, 5023 Varna Avenue, Sherman Oaks, CA 91423
A Comment			*P8.	Recorded by (Name, affiliation, & address): Hunter O'Donnell,
			150	CRM TECH, 1016 East Cooley
			10 - 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Drive, Suite A/B, Colton,
		MONTH OF THE	50 -	CA 92324
	40mm 20	30 40	*P9.	Date Recorded: December 16,
			*P10	2021 Survey Type (describe):
	8 6 5		1 10	Intensive-level survey for
1		17.0		CEQA-compliance
*P11.	Hogan, Terri Jacquema:	in, Daniel Balles al Resources Surve	ter, and ey Report	") Bai "Tom" Tang, Michael Hunter O'Donnell (2022): : Assessor's Parcel Number ty, California
		Record		□Building, Structure, and Object Record filling Station Record □Rock Art Record

Page 2 of 2

*Resource Name or # (Assigned by recorder) CRM TECH 3796-7

*Map Name: Joshua Tree North, Calif.

*Scale: 1:24,000 *Date of Map: 1972, revised 1994



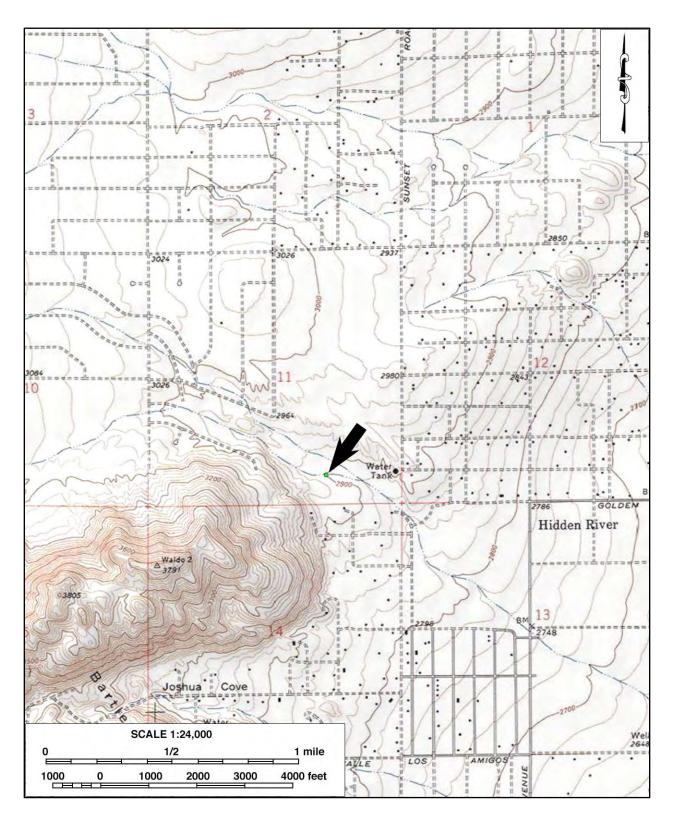
State of CaliforniaThe Resources Agency DEPARTMENT OF PARKS AND RECREATION			Primary # HRI #		
PRIMARY RECORD			Trinomial		
			NRHP Statu	s Code 6Z	
		Other Listings	Davidence	R-4-	
	1 -1 -	Review Code	Reviewer	Date	
age	1_ of _2_	*Resource Name or #	(Assigned by red	corder) CRM TECH 3796-8	
21.	Other Identifier:				
P2.	Location: √ Not for Publication			ounty San Bernardino	
	and (P2b and P2c or P2d. Attach			Data 1070	
	*b. USGS 7.5' Quad <u>Joshua</u> T1N; R6E; SW 1/4 of S	Tree North, Cal		Date 1972, revised 1994	
	Elevation: Approxima			ea level	
	c. Address N/A		shua Tree	Zip	
				; 562,437 mE/ 3,782,329 mN	
	UTM Derivation: USGS				
	e. Other Locational Data: (e.	g., parcel #, directions to	resource, etc., a	s appropriate) APN 0599-191-49,	
		meters south of a	n unnamed di	irt road and 415 meters east	
	of Sunnyhill Road				
P3a.	Description: (Describe recourse	and ita majar alamast	a lagluda dasis	n, materials, condition, alterations, size	
rsa.				ned hole-in-top can found in	
	a wash, likely redepos			ion hore in cop can round in	
P3b.	Resource Attributes: (List attributes)			plated refuse item)	
P4.	Resources Present: Buildi	·			
	Other (isolates, etc.)	y			
² 5a.	Photograph or Drawing (Ph	otograph required for	buildings, P5b.	Description of Photo (view, date,	
	structures, and objects.)			accession number):	
			*P6.	Date Constructed/Age and Sources:	
			*D7	Owner and Address: JT304	
			Г/.	LLC, 5023 Varna Avenue,	
				Sherman Oaks, CA 91423	
			*P8.	Recorded by (Name, affiliation, &	
				address): Hunter O'Donnell,	
				CRM TECH, 1016 East Cooley	
				Drive, Suite A/B, Colton,	
				CA 92324	
			*P9.	Date Recorded: December 16,	
			*540	2021	
			*P10	Survey Type (describe):	
				Intensive-level survey for CEQA-compliance	
				CEQA-COMPITANCE	
P11.	Report Citation: (Cite survey re	eport and other sources	. or enter "none.	") Bai "Tom" Tang, Michae	
				Hunter O'Donnell (2022)	
				: Assessor's Parcel Number	
	0599-191-49, Joshua Tr				
				☐Building, Structure, and Object Recor	
			ırce Record □M	filling Station Record □Rock Art Recor	
	□Artifact Record □Photograph Rec	ord □Other (List):			

Page 2 of 2

*Resource Name or # (Assigned by recorder) CRM TECH 3796-8

*Map Name: Joshua Tree North, Calif.

*Scale: 1:24,000 *Date of Map: 1972, revised 1994



	f CaliforniaThe Resources Agend TMENT OF PARKS AND RECREA		Primary # HRI #		
PRIM	MARY RECORD		Trinomial		
			NRHP Statu	us Code 6Z	
		Other Listings			
D 1	-£ 1	Review Code	Reviewer	Date	
Page	of4	*Resource Name or # (A	Assigned by re	corder) CRM TECH 3796-9	
P1.	Other Identifier:				
*P2.	Location: <u>√</u> Not for Publication			ounty_ San Bernardino	
	and (P2b and P2c or P2d. Attach a				
		Tree North, Calif		Date 1972, revised 1994	
	T1N; R6E; NW 1/4 of SE			on lovel	
	Elevation: Approximate c. Address N/A	City Josh		Zip	
				1 ; 562,162 mE/ 3,782,612 mN	
	UTM Derivation: USGS Q			, <u>3027102</u> <u>377027012</u>	
			•	as appropriate) APN 0599-191-49;	
	approximately 1,150	feet south of A	Aberdeen I	Drive and 155 feet east of	
	Outpost Road				
*D0-	Baranin tiana (Baranih a marani		la alcala da ala		
*P3a.				gn, materials, condition, alterations, size, scatter with five sanitary	
				2-ounce beverage cans, and a	
	meat tin.	ounce beverage ea.	115 , 6wo 12	counce beverage cans, and a	
*P3b.	Resource Attributes: (List attribute	es and codes) AH4: T	rash scatt	cer	
*P4.	Resources Present: Building			e District Element of District	
	☐ Other (isolates, etc.)		•		
	,				
P5a.	Photograph or Drawing (Pho	tograph required for bu	uildings, P5b	. Description of Photo (view, date,	
P 38 (0.0)	structures, and objects.)			accession number): Taken on	
			*D6	December 17, 2021 Date Constructed/Age and Sources:	
120			Fo.	☐ Historic ☐ Prehistoric ☐ Both	
				△ Historic □ Fremstoric □ Both	
		-	*P7.	Owner and Address: JT304	
	A			LLC, 5023 Varna Avenue,	
				Sherman Oaks, CA 91423	
			*P8.	Recorded by (Name, affiliation, &	
				address): Hunter O'Donnell,	
	A Company of the Comp		8	CRM TECH, 1016 East Cooley	
				Drive, Suite A/B, Colton, CA 92324	
-00			*P9	Date Recorded: December 17,	
				2021	
1			*P10	D.Survey Type (describe):	
1/ (25)	ASPENDED TO THE RESERVE OF THE PARTY OF THE		A. tr	Intensive-level survey for	
465	安岛和大型 3000000000000000000000000000000000000			CEQA-compliance	
*P11.	Report Citation: (Cite survey rep	oort and other sources, o	r enter "none	.") Bai "Tom" Tang, Michael	
	Hogan, Terri Jacquemai	in, Daniel Balle	ster, and	Hunter O'Donnell (2022):	
				: Assessor's Parcel Number	
	0599-191-49, Joshua Tree	e Area, San Bernar	dino Coun	ty, California	
				☐Building, Structure, and Object Record	
	•		e Record □N	Milling Station Record □Rock Art Record	
L	□Artifact Record □Photograph Recor	ra ⊔Otner (List):			

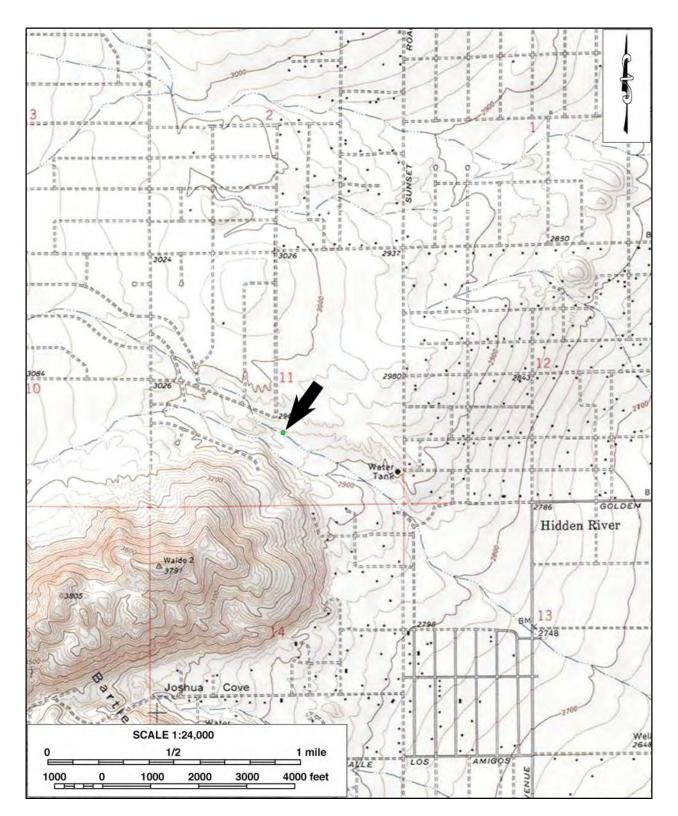
State of California--The Resources Agency Primary # DEPARTMENT OF PARKS AND RECREATION Trinomial ARCHAEOLOGICAL SITE RECORD Page 2 of 4 *Resource Name or # (Assigned by recorder) CRM TECH 3796-9 A1. **Dimensions:** a. Length 35 feet (E-W) **b. Width** 30 feet (N-S) Method of Measurement: √ Paced Taped Visual estimate √ Other: **Method of Determination** (Check any that apply.): √ Artifacts Features Soil Vegetation Topography Cut bank Animal burrow Excavation Property boundary Other (Explain): **Reliability of Determination**: √ High Medium Low Explain: Limitations (Check any that apply): Restricted access Paved/built over Site limits incompletely defined Disturbances Vegetation Other (Explain): A2. √ None Unknown Method of Determination: Depth: *A3. **Human Remains:** Present √ Absent Possible Unknown (Explain): Features: (Number, briefly describe, indicate size, list associated cultural constituents, and show location of each *A4. feature on sketch map.) None *A5. Cultural Constituents: (Describe and quantify artifacts, ecofacts, cultural residues, etc., not associated with features.) See Item P3A. Were Specimens Collected? √ No Yes (If yes, attach Artifact Record or catalog and identify where specimens *A6. are curated.) *A7. **Site Condition:** Good √ Fair Poor (Describe disturbances.): *A8. Nearest Water (Type, distance, and direction.): An intermittent drainage/wash is located approximately 330 feet to the south. **Elevation:** Approximately 2,945 feet above mean sea level *A9. Environmental Setting: (Describe vegetation, fauna, soils, geology, landform, slope, aspect, exposure, etc.): The A10. site is located near the northeastern base of the Barrett Mountains. Vegetation in the vicinity belongs to the Creosote Bush Scrub community and includes creosote bush, Joshua trees, cotton cactus, cholla cactus, ephedra, wild buckwheat, and some black mustard. Surface soils are composed of a slightly alkaline sandy loam. A11. **Historical Information:** *A12. Age: Prehistoric Protohistoric 1542-1769 1769-1848 1848-1880 1880-1914 √ 1914-1945 Post 1945 Undetermined Describe position in regional prehistoric chronology or factual historic dates if known: A13. **Interpretations:** (Discuss scientific, interpretive, ethnic, and other values of site, if known) A14. Remarks: Historic-era trash scatters such as this one are ubiquitous across the Mojave Desert region. With no documented association with any person or event of known historic significance and little potential to yield any important archaeological data, this site does not appear eligible for listing in the National Register of Historic Places or the California Register of Historical Resources. A15. References: (Documents, informants, maps, and other references.): See Item P11. Photographs: (List subjects, direction of view, and accession numbers or attach a Photograph Record.): A16. Original Media/Negatives Kept at: CRM TECH, Colton, California Form Prepared by: Hunter O'Donnell Date: December 27, 2021 *A17. Affiliation and Address: CRM TECH, 1016 East Cooley Drive, Suite A/B, Colton, CA 92324

Page 3 of 4

*Resource Name or # (Assigned by recorder) CRM TECH 3796-9

*Map Name: Joshua Tree North, Calif.

*Scale: 1:24,000 *Date of Map: 1972, revised 1994



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

Primary #_ HRI #_

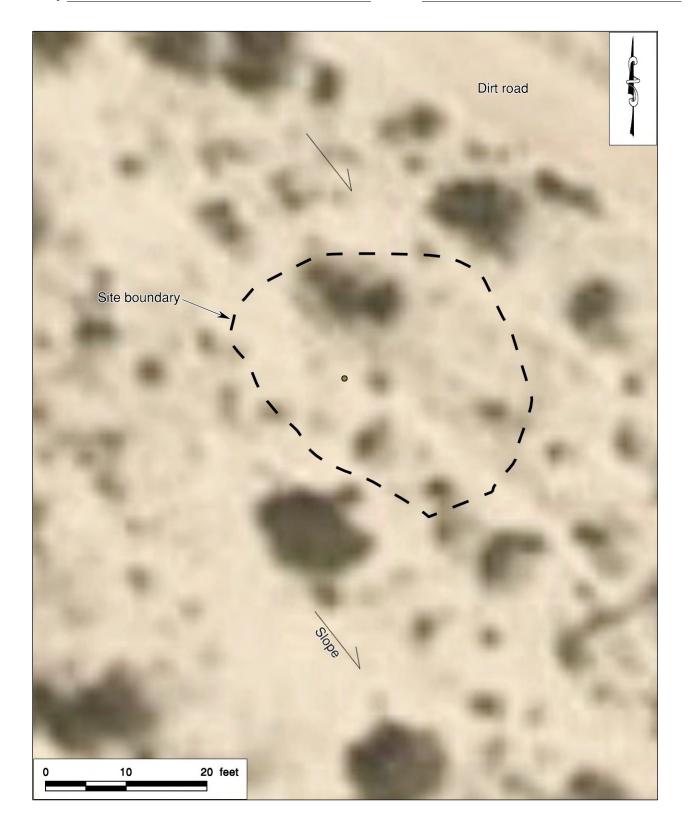
Trinomial

Page 4 of 4

*Resource Name or # (Assigned by recorder) CRM TECH 3796-9

Drawn by: Hunter O'Donnell

*Date: December 27, 2021



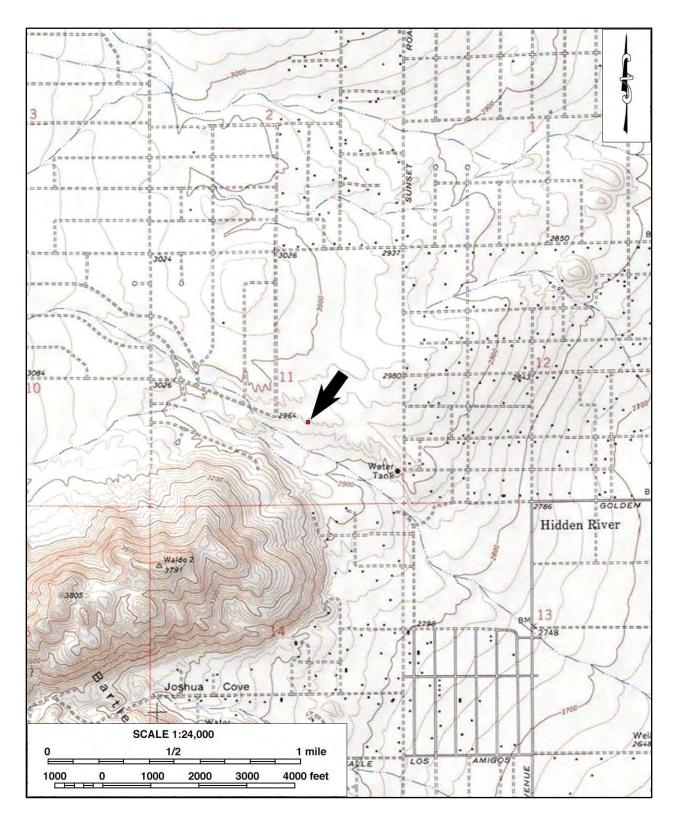
	f CaliforniaThe Resources Agend TMENT OF PARKS AND RECREA		Primary # HRI #	
	MARY RECORD		Trinomial	
	MARTINE GOILD		NRHP Status Code	6Z
		Other Listings		
			Reviewer	Date
Page 1	of _2_	*Resource Name or # (A	ssigned by recorder)_	CRM TECH 3796-10
P1.	Other Identifier:			
*P2.	Location: √ Not for Publication	Unrestricted	*a. County	San Bernardino
	and (P2b and P2c or P2d. Attach a			
	*b. USGS 7.5' Quad Joshua			1972, revised 1994
	T1N; R6E; NW 1/4 of SE Elevation: Approximate			7e1
	c. Address N/A	City Josh		Zip -
				2,326 mE/ 3,782,668 mN
	UTM Derivation: USGS Q			
				priate) APN 0599-191-49;
	approximately 215 m	eters east of Outr	post Road and	105 meters north of an
	unnamed dirt road			
*P3a.	Description: (Describe resource			
				of brownish-tan jasper
	measuring 4.4 x 3.1 x between a road and a so			latively level surface
*P3b.	Resource Attributes: (List attribut			lithic flake)
*P4.	Resources Present: Building			District Element of District
		,		
	,			
P5a.	Photograph or Drawing (Pho	tograph required for bu		ption of Photo (view, date,
	structures, and objects.)		accessi	on number): Photo taken December 17, 2021
				sal side)
				onstructed/Age and Sources:
			☐ His	oric 🗵 Prehistoric 🗆 Both
			50	
0		According to	*P7. Owner	and Address: JT304 5023 Varna Avenue,
			The state of the s	5023 Varna Avenue, nan Oaks, CA 91423
		A WAR	511011	
**				ded by (Name, affiliation, &
				s): Hunter O'Donnell, FECH, 1016 East Cooley
				e, Suite A/B, Colton,
			$\frac{211}{\text{CA}}$ CA 92	
			*P9. Date F	Recorded: December 17,
	The second section of the second		2021	
	10mm 200	30 40 30	*P10.Surve	<pre>/ Type (describe): nsive-level survey for</pre>
		111/240		-compliance
*P11.	Report Citation: (Cite survey rep	ort and other sources, or	enter "none.") Ba	ai "Tom" Tang, Michael
	Hogan, Terri Jacquemai	n, Daniel Balles	ster, and Hun	ter O'Donnell (2022):
	Historical/Archaeologic			
	0599-191-49, Joshua Tre	e Area, San Bernar	dino County, Ca	alifornia
*Attachr	•			ding, Structure, and Object Record
	☑Archaeological Record □District F ☑Artifact Record □Photograph Recol		Record □Milling St	ation Record □Rock Art Record
L	⊔Armacı Necolu ⊟Enolograph Recol	u 🗆 Other (List)		

Page 2 of 2

*Resource Name or # (Assigned by recorder) CRM TECH 3796-10

*Map Name: Joshua Tree North, Calif.

*Scale: 1:24,000 *Date of Map: 1972, revised 1994



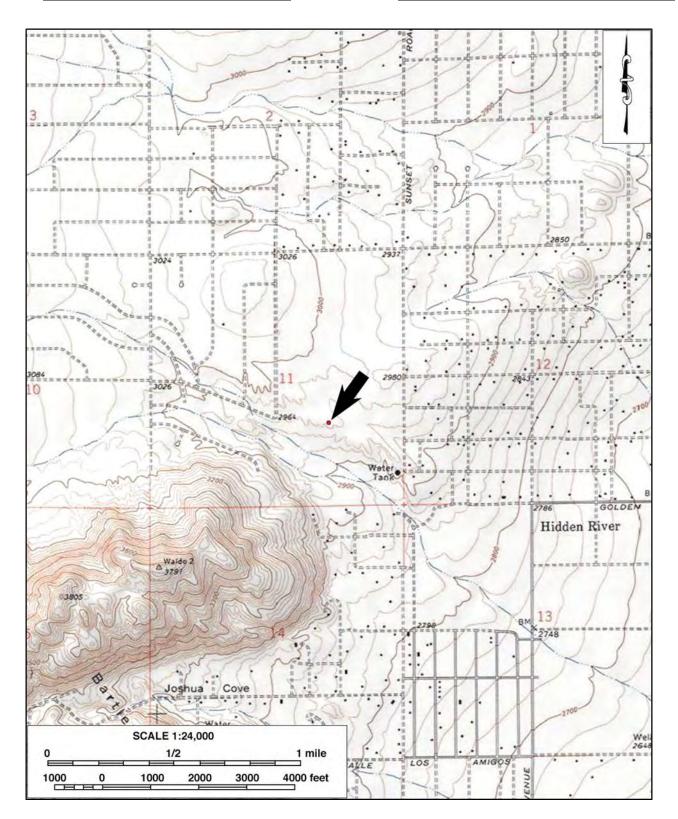
	f CaliforniaThe Resources Agend TMENT OF PARKS AND RECREA		Primary # HRI #	
	IARY RECORD	TION	Trinomial	
1 12114	IAITI ILOOID		NRHP Status	s Code 6Z
		Other Listings		
	•		Reviewer	Date
Page_1	of_ 2	*Resource Name or # (As	ssigned by rec	corder) CRM TECH 3796-11
P1.	Other Identifier:			
*P2.	Location: Not for Publication			ounty San Bernardino
	and (P2b and P2c or P2d. Attach a *b. USGS 7.5' Quad Joshua			Date 1972, revised 1994
	T1N; R6E; NW 1/4 of SE			Date 1972, Tevised 1994
	Elevation: Approximate	ely 2,970 feet abov	7e mean se	ea level.
	c. Address N/A	City Joshu		Zip
	d. UTM: (Give more than one foUTM Derivation: USGS Q			; 562,444 mE/ 3,782,672 mN
				s appropriate) APN 0599-191-49;
				and 115 meters north of an
	unnamed dirt road			
*P3a.	Description: (Describe resource	and its maior elements	Include design	n, materials, condition, alterations, size,
				e of brown jasper measuring
				ventral face. It was found
	on a relatively level s wash.	uriace between a r	oad and a	south facing slope above a
*P3b.	Resource Attributes: (List attribut	es and codes) AP16: O	ther (iso	lated lithic flake)
*P4.		-		☐ District ☐ Element of District
			n n	Book district of Block of
P5a.	Photograph or Drawing (Phostructures, and objects.)	tograpn required for bui	lidings, P5b.	Description of Photo (view, date, accession number): Photo taken
AL PROPERTY.			A CONTRACTOR	on December 17, 2021
				(ventral side)
			*P6.	Date Constructed/Age and Sources: ☐ Historic ☐ Prehistoric ☐ Both
				□ HISTORIC □ BOTT
			*P7.	Owner and Address: JT304
		V		LLC, 5023 Varna Avenue,
			1 3 A	Sherman Oaks, CA 91423
			*P8.	Recorded by (Name, affiliation, &
100				address): Hunter O'Donnell,
10 (4)				CRM TECH, 1016 East Cooley
				Drive, Suite A/B, Colton, CA 92324
		TO SEE STATE OF THE SECOND	*P9.	Date Recorded: December 17,
	A STATE OF THE CONTRACT OF THE			2021
25	10mm-2	0 40	*P10	.Survey Type (describe): Intensive-level survey for
			16.0	CEQA-compliance
*P11.				') Bai "Tom" Tang, Michael
				Hunter O'Donnell (2022):
	0599-191-49, Joshua Tre			: Assessor's Parcel Number
	0000 101 40, 000mua 116	c mica, ban bernard	ariio Coulit	zy, carriornia
		—		
*Attach				☐Building, Structure, and Object Record illing Station Record ☐Rock Art Record
	⊴Artifact Record □Photograph Reco		ixecolu 🗆 IVI	ming Station Record - Nock Art Necold
_	3 .,	· - /		

Page 2 of 2

*Resource Name or # (Assigned by recorder) CRM TECH 3796-11

*Map Name: Joshua Tree North, Calif.

*Scale: 1:24,000 *Date of Map: 1972, revised 1994



	of CaliforniaThe Resources Agen RTMENT OF PARKS AND RECREA		Primary #
	MARY RECORD		HRI #
FKII	WARTRECORD		TrinomialNRHP Status Code 6Z
		Other Listings	NKHF Status Code 02
			Reviewer Date
Page	1 of 2	*Resource Name or # (Ass	signed by recorder) CRM TECH 3796-12
_			
P1.	Other Identifier:		to Occuptor O. D. I.
*P2.	Location: V Not for Publicatio		*a. County San Bernardino
	and (P2b and P2c or P2d. Attach *b. USGS 7.5' Quad Joshua		
		1/4 of Section 11; S.F	
		ely 2,990 feet above	
	c. Address N/A	City Joshua	
	d. UTM: (Give more than one for	or large and/or linear resource	es) Zone 11 ; 562, 658 mE/ 3,782,026 mN
	UTM Derivation:USGS C	uad √ GPS (NAD 83)	
			ource, etc., as appropriate) APN 0599-191-49;
		eters west of Aveni	ida Del Sol and 750 meters south of
	Aberdeen Drive		
*P3a.	Description: (Describe resource	and its major elements. In	nclude design, materials, condition, alterations, size,
ı Ja.			mary flake of mustard-brown jasper,
			t measures 2.0 x 1.1 x 0.9 cm and
	exhibits two flake scar	s on the ventral fa	ce.
*P3b.	Resource Attributes: (List attributes)	tes and codes) AP16: Ot	ther (isolated lithic flake)
*P4.	Resources Present: Buildin	g ☐ Structure ☐ Obje	ect \square Site \square District \square Element of District
	☑ Other (isolates, etc.)		
P5a.	Photograph or Drawing (Pho	otograph required for build	
- 1 d	structures, and objects.)		accession number): Photo taken
	以来,这个人		on December 20, 2021
		Tomas .	(ventral side) *P6. Date Constructed/Age and Sources:
			☐ Historic ☐ Prehistoric ☐ Both
4			E l'ilotolio E l'ioliotolio E Both
			*P7. Owner and Address: JT304
			LLC, 5023 Varna Avenue,
			Sherman Oaks, CA 91423
		PACE AND ASSESSMENT OF THE PACE ASSESSMENT OF	
7.3%	3000		*P8. Recorded by (Name, affiliation, &
3	Sec. 1994		address): Hunter O'Donnell, CRM TECH, 1016 East Cooley
	and the second second second		Drive, Suite A/B, Colton,
Y	A CONTRACTOR OF THE PARTY OF TH		CA 92324
minimu)			*P9. Date Recorded: December 20,
8	10 12 14	16 18 20	2021
	21 01 8 9	* 7 0 00	*P10.Survey Type (describe):
duntunti		30 - Tuntunhanhanhanhanhanhanhanhanhanhanhanhanhan	Inschiption is a survey for
e de la companya dela companya dela companya dela companya de la companya de la companya de la companya dela companya de la companya de la companya de la companya dela comp			CEQA-compliance
*P11.			enter "none.") Bai "Tom" Tang, Michael
			ter, and Hunter O'Donnell (2022):
			y Report: Assessor's Parcel Number
	0599-191-49, Joshua Tre	e Area, San Bernard	ino county, callfornia
*Attachments: □None ⊠Location Map ⊠Sketch Map □Continuation Sheet □Building, Structure, and Object Record			
	=		Record ☐Milling Station Record ☐Rock Art Record
	□ Artifact Record □ Photograph Reco	rd □Other (List):	

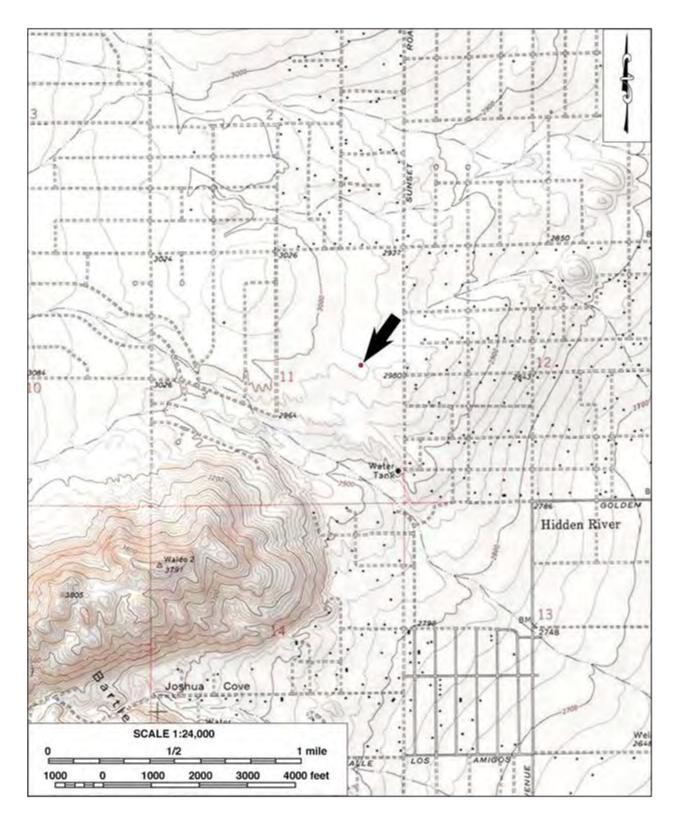
State of CaliforniaThe Resources Agency
DEPARTMENT OF PARKS AND RECREATION
LOCATION MAP

Page 2 of 2

*Resource Name or # (Assigned by recorder) CRM TECH 3796-12

*Map Name: Joshua Tree North, Calif.

*Scale: 1:24,000 *Date of Map: 1972, revised 1994



	CaliforniaThe Resources Agen		
	TMENT OF PARKS AND RECREA	TION HRI#	
PRIM	IARY RECORD	Trinomial	
		NRHP Status Code	6Z
		Other Listings	
		Review Code Reviewer	Date
Page 1	of_ <u>4</u>	*Resource Name or # (Assigned by recorder)	CRM TECH 3796-13
P1.	Other Identifier:		
*P2.	Location: Not for Publication		an Bernardino
	and (P2b and P2c or P2d. Attach		1070
	*b. USGS 7.5' Quad Joshua	1/4 of Section 11; S.B. B.M.	1972, revised 1994
		ely 2,994 feet above mean sea leve	1
	c. Address N/A	-	ip
	-	r large and/or linear resources) Zone 11 ; 562,	•
	UTM Derivation: USGS Q		<u>3,,03,123</u>
		., parcel #, directions to resource, etc., as appropri	ate) APN 0599-191-49;
		eters south of Aberdeen Drive and	
	Outpost Road		
	-		
*P3b.	tool, two tested cobble quartzite hammerstone includes one brown jass flake, five quartzite pof shatter, and a milky	site is a prehistoric lithic sca es, and thirteen pieces of debit with battering evident on one er er secondary flake, one reddish-ba pieces of shatter, three yellowish quartz piece of shatter. es and codes) AP2: Lithic scatter	age. The tool is a nd, and the debitage rown jasper secondary
*P4.		g Structure Object Site Dis	strict Element of District
	☐ Other (isolates, etc.)		
P5a.	Photograph or Drawing (Pho structures, and objects.)		ion of Photo (view, date, number): Taken on
			er 20, 2021
			nstructed/Age and Sources:
		T I I I I I I I I I I I I I I I I I I I	ic Elistone Eboti
		*P7. Owner	and Address: JT304
			5023 Varna Avenue,
		The state of the s	n Oaks, CA 91423
		*P8. Recorde	d by (Name, affiliation, &
			Hunter O'Donnell,
			CH, 1016 East Cooley
	No. of the second	The state of the s	Suite A/B, Colton,
		CA 923	
		A STATE OF THE PARTY OF THE PAR	corded: December 20,
		2021	
		*P10.Survey	Type (describe):
			<pre>ive-level survey for ompliance</pre>
		CEQA-C	ompirance
*P11.	Report Citation: (Cite survey re	port and other sources, or enter "none.") Bai	"Tom" Tang, Michael
	Hogan, Terri Jacquema	in, Daniel Ballester, and Hunte	er O'Donnell (2022):
	Historical/Archaeologic	al Resources Survey Report: Asse	ssor's Parcel Number
	0599-191-49, Joshua Tre	e Area, San Bernardino County, Cal	ifornia
***		50 m	. 00
		Sketch Map □ Continuation Sheet □ Buildin	
		Record □Linear Resource Record □Milling Stati	on kecora Lkock Art Record
L	☐Artifact Record ☐Photograph Reco	u Lottiei (List)	

State of California--The Resources Agency Primary # DEPARTMENT OF PARKS AND RECREATION Trinomial ARCHAEOLOGICAL SITE RECORD Page 2 of 4 *Resource Name or # (Assigned by recorder) CRM TECH 3796-13 A1. **Dimensions:** a. Length 21 meters (NW-SE) **b. Width** 12 meters (SW-NE) Method of Measurement: Paced Taped Visual estimate √ Other: ARCGIS **Method of Determination** (Check any that apply.): √ Artifacts Features Soil Vegetation Topography Cut bank Animal burrow Excavation Property boundary Other (Explain): **Reliability of Determination**: √ High Medium Low Explain: Limitations (Check any that apply): Restricted access Paved/built over Site limits incompletely defined Disturbances Vegetation Other (Explain): Vegetation___ A2. √ None Unknown Method of Determination: Human Remains: Present √ Absent Possible Unknown (Explain): *A3. Features: (Number, briefly describe, indicate size, list associated cultural constituents, and show location of each *A4. feature on sketch map.) None Cultural Constituents: (Describe and quantify artifacts, ecofacts, cultural residues, etc., not associated with *A5. The lithic tool (HS-1), a quartzite hammerstone with battering evident on one end, measures $11.1 \times 10.9 \times 7.8 \text{ cm}$. The two tested cobbles (L-3) are also quartzite in material and measure 11.5 \times 9.8 \times 9.0 cm and 12.9 x 9.2 x 9.0 cm. The brown jasper secondary flake (L-12) measures 3.5 x 3.0 x1.2 cm, exhibiting a clear platform and three flake scars, and the reddishbrown jasper secondary flake (L-5) measures 2.2 x 1.9 x 1.8 cm, with 10% cortex remaining. The nine pieces of shatter present three different materials: quartzite, yellowish-brown jasper, and milky quartz. The quartzite shatters (L-6, L-7, L-8, L-9, and L-10) measure $4.1 \times 1.9 \times 1.0$ cm (with 20% cortex), $6.7 \times 2.9 \times 0.8 \text{ cm}$ (with 40% cortex), $2.8 \times 2.7 \times 1.6 \text{ cm}$ (with 40% cortex), $5.5 \times 5.4 \times 2.8$ cm (with 30% cortex), and $3.6 \times 2.7 \times 1.0$ cm (with 30% cortex). The three jasper shatters (L-1, L-2, and L-4) measure 3.1 x 2.9 x 1.8 cm (with 40% cortex), 4.4 x 3.3 x 1.2 cm (with 30% cortex), and $5.5 \times 4.1 \times 2.9 \text{ cm}$ (with 40% cortex). The quartz shatter (L-11) measures $3.3 \times 2.0 \times 0.5$ cm and appears to have been heat-treated, exhibiting a bubbly texture on its surface. *A6. Were Specimens Collected? √ No Yes (If yes, attach Artifact Record or catalog and identify where specimens are curated.) *A7. Site Condition: Good √ Fair Poor (Describe disturbances.): Nearest Water (Type, distance, and direction.): An intermittent drainage/wash is located *A8. approximately 700 meters to the south. **Elevation:** Approximately 2,995 feet above mean sea level *A9. Environmental Setting: (Describe vegetation, fauna, soils, geology, landform, slope, aspect, exposure, etc.): A10. site is located near the northeastern base of the Barrett Mountains. Vegetation in the vicinity belongs to the Creosote Bush Scrub community and includes creosote bush, Joshua trees, cotton cactus, cholla cactus, ephedra, wild buckwheat, and some black mustard. Surface soils are composed of a slightly alkaline sandy loam. A11. **Historical Information:** Protohistoric 1542-1769 1769-1848 1848-1880 1880-1914 *A12. **Age:** √ Prehistoric Post 1945 Undetermined Describe position in regional prehistoric chronology or factual historic dates Interpretations: (Discuss scientific, interpretive, ethnic, and other values of site, if known) Lithic scatters A13. like this are generally interpreted as expedient in nature, where the tools found were usually fashioned for opportunistic and/or occasional use by ancient Native people on resource-gathering excursions. A14. This site does not appear eligible for listing in the National Register of Historic Places or the California Register of Historical Resources. A15. References: (Documents, informants, maps, and other references.): See Item P11. Photographs: (List subjects, direction of view, and accession numbers or attach a Photograph Record.):

*Required information DPR 523A (1/95)

Affiliation and Address: CRM TECH, 1016 East Cooley Drive, Suite A/B, Colton,

Date: December 27, 2021

Original Media/Negatives Kept at: CRM TECH, Colton, California

Form Prepared by: Hunter O'Donnell

A16.

*A17.

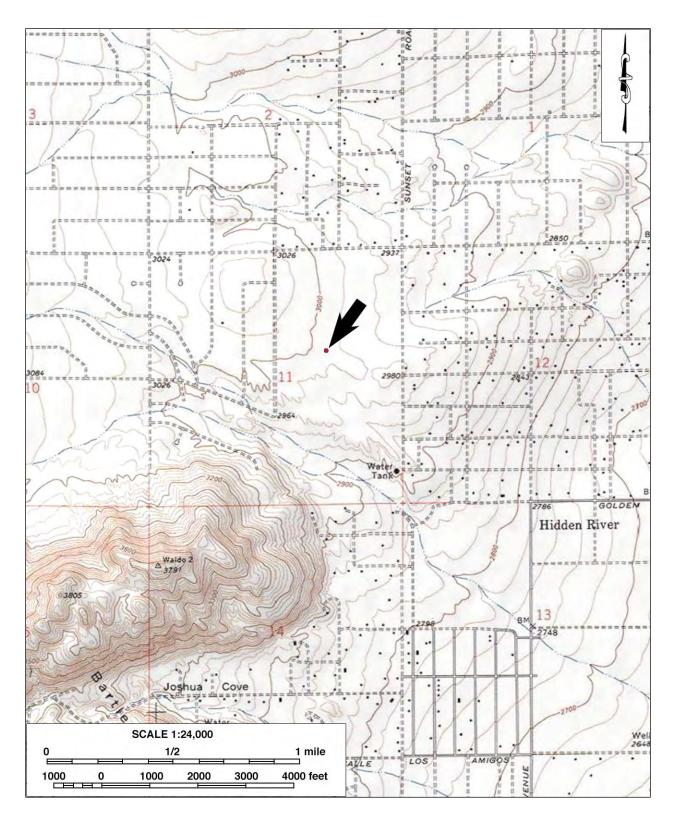
92324

Page 3 of 4

*Resource Name or # (Assigned by recorder) CRM TECH 3796-13

*Map Name: Joshua Tree North, Calif.

*Scale: 1:24,000 *Date of Map: 1972, revised 1994



Primary #_ HRI #

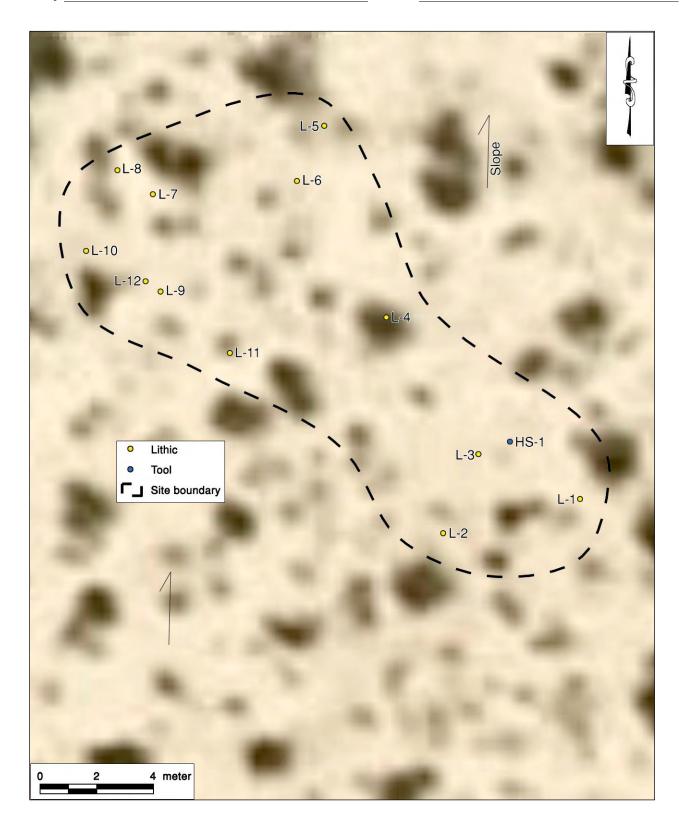
Trinomial

Page 4 of 4

*Resource Name or # (Assigned by recorder) CRM TECH 3796-13

Drawn by: Hunter O'Donnell

*Date: December 27, 2021



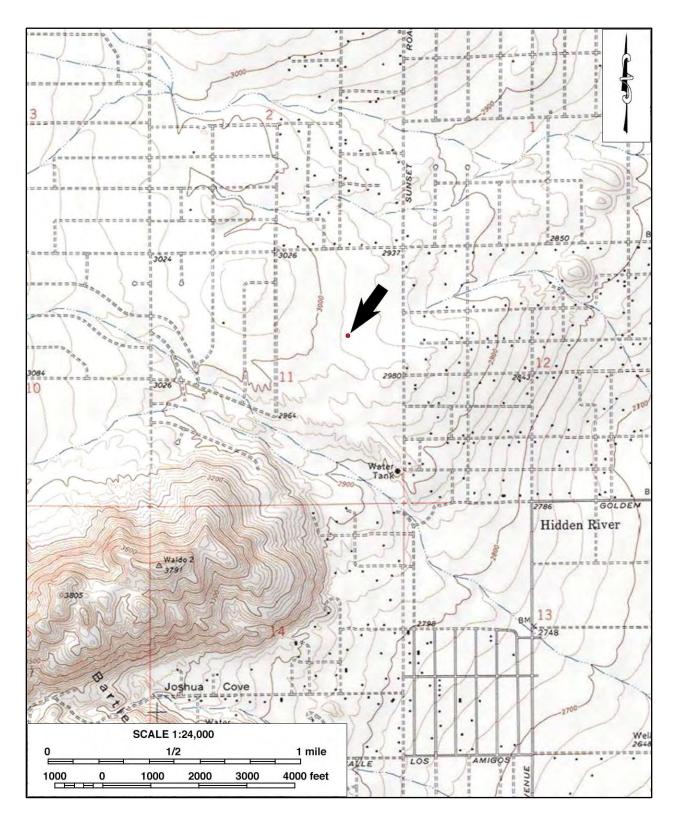
State of CaliforniaThe Resources Agency Primary # DEPARTMENT OF PARKS AND RECREATION HRI #			<u> </u>
			
LKIIN	IARY RECORD	Trinomia	
			atus Code 6Z
		Other Listings Review Code Reviewer	Date
Page 1	of 2	*Resource Name or # (Assigned by	_
3- <u>-</u>	 _	(issigned by	
P1.	Other Identifier:		
*P2.	Location: √ Not for Publication		County San Bernardino
	and (P2b and P2c or P2d. Attach *b. USGS 7.5' Quad Joshua		Date 1972, revised 1994
		1/4 of Section 11; S.B. B.M.	Date1972, revised 1994
		ely 2,985 feet above mean	sea level.
	c. Address N/A	City Joshua Tree	
			11 ; 562,564 mE/ 3,783,193 mN
	UTM Derivation:USGS Q		
			, as appropriate) APN 0599-191-49;
		eters west of Avenida Del	Sol and 560 meters south of
	Aberdeen Drive		
*P3a.	Description: (Describe resource	and its major elements. Include de	sign, materials, condition, alterations, size,
ı Ja.			lake of opaque white quartz,
			relatively level surface.
*P3b.		tes and codes) AP16: Other (i	
*P4.	Resources Present: Building	g Structure Object S	Site District Element of District
	○ Other (isolates, etc.)		
	, ,		
P5a.		tograph required for buildings, P	5b. Description of Photo (view, date,
CHICA -	structures, and objects.)		accession number): Photo taken
			on December 20, 2021
			(dorsal side)
1		The state of the s	P6. Date Constructed/Age and Sources:☐ Historic☐ Prehistoric☐ Both
		The same of the sa	⊔ mistoric ⋈ Premistoric ⊔ Both
新		*p	P7. Owner and Address: JT304
			LLC, 5023 Varna Avenue,
		A. C.	Sherman Oaks, CA 91423
		*F	P8. Recorded by (Name, affiliation, &
			address): Hunter O'Donnell,
		THE PARTY NAMED IN COLUMN	CRM TECH, 1016 East Cooley
1			Drive, Suite A/B, Colton, CA 92324
Table 1		*E	P9. Date Recorded: December 20,
100	10 8	50 guntumlimitation 3	2021
	10 8	*F	P10.Survey Type (describe):
1			Intensive-level survey for
	go and a second		CEQA-compliance
*P11.			ne.") Bai "Tom" Tang, Michael
			nd Hunter O'Donnell (2022):
			rt: Assessor's Parcel Number
	0599-191-49, Joshua Tre	e Area, San Bernardino Cou	unty, California
*Attachr	nents: □None ⊠Location Map	⊠Sketch Map □Continuation She	et Building, Structure, and Object Record
	Archaeological Record District	Record	☐Milling Station Record ☐Rock Art Record
	Artifact Record □Photograph Reco	rd □Other (List):	

Page 2 of 2

*Resource Name or # (Assigned by recorder) CRM TECH 3796-14

*Map Name: Joshua Tree North, Calif.

*Scale: 1:24,000 *Date of Map: 1972, revised 1994



State of CaliforniaThe Resources Agency DEPARTMENT OF PARKS AND RECREATE			Primary # HRI #	_
	MARY RECORD		Trinomial	
	IANT RESORB		NRHP Statu	s Code 6Z
		Other Listings		
		Review Code	Reviewer	Date
Page 1	of4	*Resource Name or # (A	ssigned by rec	corder) CRM TECH 3796-15
P1.	Other Identifier:			
*P2.	Location: <u>√</u> Not for Publication	Unrestricted	*a. Co	ounty San Bernardino
	and (P2b and P2c or P2d. Attach a			
	*b. USGS 7.5' Quad Joshua			Date 1972, revised 1994
	T1N; R6E; SE 1/4 of NE Elevation: Approximate			
	c. Address N/A	City Josh		Zip
				; 562,574 mE/ 3,783,215 mN
	UTM Derivation:USGS Qu	uad <u>√</u> GPS (NAD 83))	
				s appropriate) APN 0599-191-49;
		eters south of Ab	erdeen Dr	ive and 350 meters east of
	Outpost Road			
*P3a.	Description: (Describe resource	and its major elements.	Include desig	n, materials, condition, alterations, size,
				c scatter with three pieces
				, a yellowish-brown jasper
*****	primary flake, and an or			
*P3b.	Resource Attributes: (List attribute	· · · · · · · · · · · · · · · · · · ·		
*P4.	Resources Present: Building	g \square Structure \square Ob	ject 🗵 Site	e
	☐ Other (isolates, etc.)			
P5a.	Photograph or Drawing (Phot	tograph required for bu	ildings, P5b.	Description of Photo (view, date,
	structures, and objects.)			accession number): Taken on
				December 20, 2021
100			*P6.	Date Constructed/Age and Sources:
1				☐ Historic ☐ Prehistoric ☐ Both
			*P7	Owner and Address: JT304
				LLC, 5023 Varna Avenue,
				Sherman Oaks, CA 91423
			*P8.	Recorded by (Name, affiliation, &
				address): Hunter O'Donnell,
				CRM TECH, 1016 East Cooley
4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Mark Mark Wall Son			Drive, Suite A/B, Colton,
Sandana Cross de Sandana	To the transfer transfer transfer transfer to	12 14 16 18	30	CA 92324 Date Recorded: December 20,
mundlin under	TO THE RESERVE OF THE PARTY OF	and the standard of the standard and the standard of the stand		2021
				.Survey Type (describe):
				Intensive-level survey for
			(C) (C)	CEQA-compliance
PA-	THE THE PARTY			
*P11.	Report Citation: (Cite survey rep	oort and other sources, or	enter "none."	") Bai "Tom" Tang, Michael
				Hunter O'Donnell (2022):
				: Assessor's Parcel Number
	0599-191-49, Joshua Tree	e Area, San Bernar	dino Count	ty, California
				☐Building, Structure, and Object Record
			Record □M	filling Station Record □Rock Art Record
	□Artifact Record □Photograph Recor	a ⊔Otner (List):		

State of California--The Resources Agency Primary # DEPARTMENT OF PARKS AND RECREATION Trinomial ARCHAEOLOGICAL SITE RECORD Page 2 of 4 *Resource Name or # (Assigned by recorder) CRM TECH 3796-15 **b. Width** Five meters (N-S) A1. Dimensions: a. Length Six meters (E-W) Method of Measurement: Paced Taped Visual estimate √ Other: ARCGIS **Method of Determination** (Check any that apply.): √ Artifacts Features Soil Vegetation Topography Cut bank Animal burrow Excavation Property boundary Other (Explain): Reliability of Determination:

High Medium Low Explain:

 Limitations (Check any that apply):
 Restricted access
 Paved/built over
 Site limits incompletely defined

 Disturbances
 Vegetation
 Other (Explain):

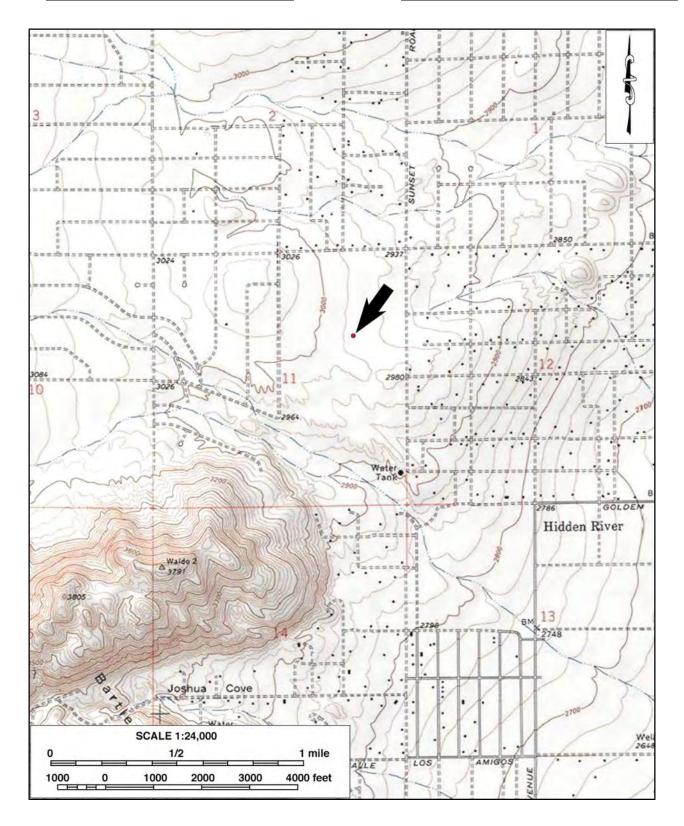
 A2. Depth: √ None Unknown Method of Determination: *A3. **Human Remains:** Present √ Absent Possible Unknown (Explain): Features: (Number, briefly describe, indicate size, list associated cultural constituents, and show location of each *A4. feature on sketch map.) None Cultural Constituents: (Describe and quantify artifacts, ecofacts, cultural residues, etc., not associated with *A5. features.) The opaque quartz shatter measures $8.2 \times 5.4 \times 4.7 \text{ cm}$, retains 20%cortex, and exhibits possible chipping on one edge. The yellowish-brown jasper primary flake measures 3.9 x 2.7 x 1.9 cm and retains 80% cortex. The orange and tannish-brown chert secondary flake measures $4.9 \times 1.9 \times 0.9$ cm, retains 10% cortex, and exhibits several flake scars. *A6. Were Specimens Collected? √ No Yes (If yes, attach Artifact Record or catalog and identify where specimens are curated.) *A7. Site Condition: Good √ Fair Poor (Describe disturbances.): Nearest Water (Type, distance, and direction.): An intermittent drainage/wash is located *A8. approximately 850 meters to the south. *A9. **Elevation:** Approximately 2,980 feet above mean sea level Environmental Setting: (Describe vegetation, fauna, soils, geology, landform, slope, aspect, exposure, etc.): The A10. site is located near the northeastern base of the Barrett Mountains. Vegetation in the vicinity belongs to the Creosote Bush Scrub community and includes creosote bush, Joshua trees, cotton cactus, cholla cactus, ephedra, wild buckwheat, and some black mustard. Surface soils are composed of a slightly alkaline sandy loam. **Historical Information:** A11. **Age:** √ Prehistoric Protohistoric 1542-1769 1769-1848 1848-1880 1880-1914 *A12. Post 1945 Undetermined Describe position in regional prehistoric chronology or factual historic dates A13. Interpretations: (Discuss scientific, interpretive, ethnic, and other values of site, if known) Lithic scatters like this are generally interpreted as expedient in nature, where the tools found were usually fashioned for opportunistic and/or occasional use by ancient Native people on resource-gathering excursions. Remarks: This site does not appear eligible for listing in the National A14. Register of Historic Places or the California Register of Historical Resources. References: (Documents, informants, maps, and other references.): See Item P11. A15. A16. **Photographs:** (List subjects, direction of view, and accession numbers or attach a Photograph Record.): Original Media/Negatives Kept at: CRM TECH, Colton, California *A17. Form Prepared by: Hunter O'Donnell Date: December 27, 2021 Affiliation and Address: CRM TECH, 1016 East Cooley Drive, Suite A/B, Colton, CA 92324

Page 3 of 4

*Resource Name or # (Assigned by recorder) CRM TECH 3796-15

*Map Name: Joshua Tree North, Calif.

*Scale: 1:24,000 *Date of Map: 1972, revised 1994



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

Primary #_ HRI #_

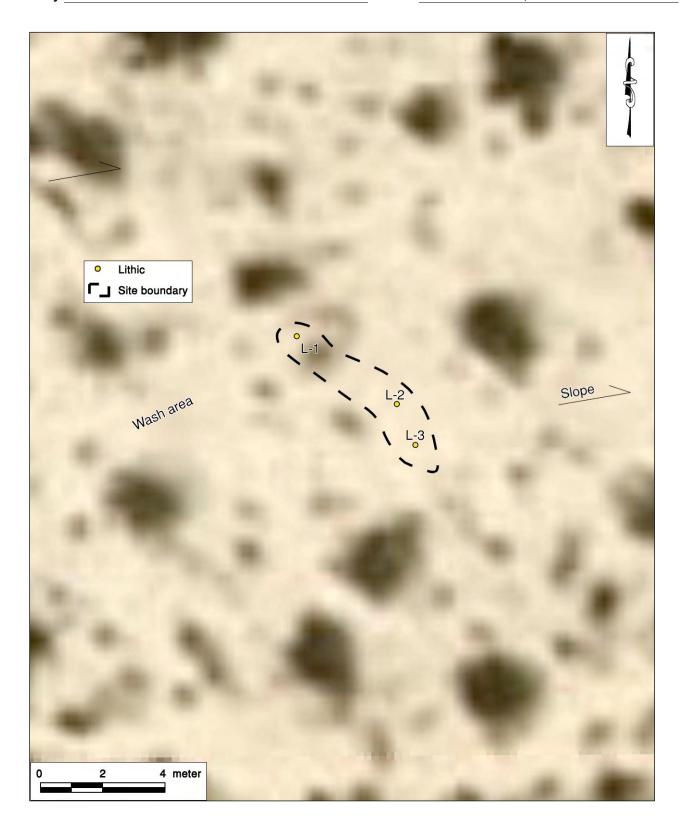
Trinomial

Page 4 of 4

*Resource Name or # (Assigned by recorder) CRM TECH 3796-15

Drawn by: Hunter O'Donnell

*Date: December 27, 2021



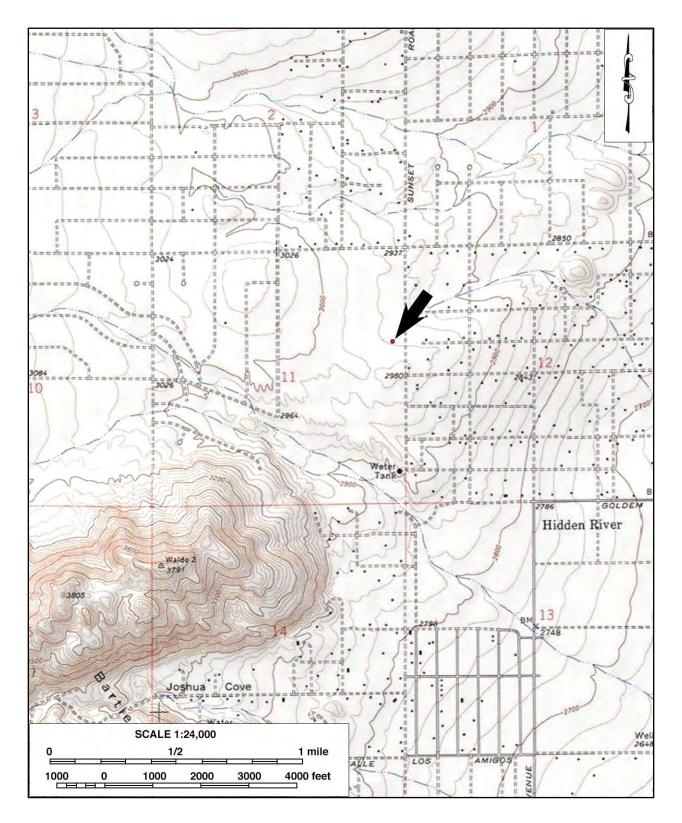
	f CaliforniaThe Resources Agend TMENT OF PARKS AND RECREA		Primary # HRI #	_
	MARY RECORD		Trinomial	
			NRHP Status Cod	le 6Z
		Other Listings		
D 1	-5 0		Reviewer	Date 2706 16
Page	of 2	*Resource Name or # (A	ssigned by recorder	CRM TECH 3796-16
P1.	Other Identifier:			
*P2.	Location: <u>√</u> Not for Publication		*a. County	San Bernardino
	and (P2b and P2c or P2d. Attach a			. 1070
	*b. USGS 7.5' Quad <u>Joshua</u> T1N; R6E; SE 1/4 of NE			9 1972, revised 1994
	Elevation: Approximate			evel.
	c. Address N/A	City Josh		Zip
				62,833 mE/ 3,783,180 mN
	UTM Derivation: USGS Q			
				ropriate) APN 0599-191-49;
	Aberdeen Drive	ters west of Aven	ida Dei Soi a	and 580 meters south of
	imeracen birve			
*P3a.				terials, condition, alterations, size,
				of dark reddish-brown
	and exhibits five flake		ace. It meas	ures 3.9 x 2.8 x 1.4 cm
*P3b.	Resource Attributes: (List attribut		Other (isolate	d lithic flake)
*P4.				District Element of District
			•	
P5a.	Photograph or Drawing (Pho	tograph required for bu		ription of Photo (view, date,
1	structures, and objects.)		acces	sion number): Photo taken December 20, 2021
			CHOLEN-	csal side)
			A CENTRAL PROPERTY.	Constructed/Age and Sources:
			☐ Hi	storic ⊠ Prehistoric □ Both
			*P7 O	7m204
			LLC	er and Address: JT304 5023 Varna Avenue,
			- CONTRACTOR - CON	cman Oaks, CA 91423
				·
				orded by (Name, affiliation, &
		On Contract		ess): Hunter O'Donnell, TECH, 1016 East Cooley
				re, Suite A/B, Colton,
7/1		Comment of the Commen		92324
	All Aller		STATE A STREET BY	Recorded: December 20,
		建文学上版学	2021	
1	10mm 2	30	*P10.Surv	ey Type (describe): ensive-level survey for
				A-compliance
*P11.	Report Citation: (Cite survey rep	ort and other sources, or	enter "none.")	Bai "Tom" Tang, Michael
				nter O'Donnell (2022):
				ssessor's Parcel Number
	0599-191-49, Joshua Tre	e Area, San Bernar	aino County, (California
*Attachr				ilding, Structure, and Object Record
	☑Archaeological Record □District F ☑Artifact Record □Photograph Recol		Record ⊔Milling	Station Record LRock Art Record
_	⊒/ timact Necota □ Filotograph Recol	u —Ошы (ызі)		

Page 2 of 2

*Resource Name or # (Assigned by recorder) CRM TECH 3796-16

*Map Name: Joshua Tree North, Calif.

*Scale: 1:24,000 *Date of Map: 1972, revised 1994



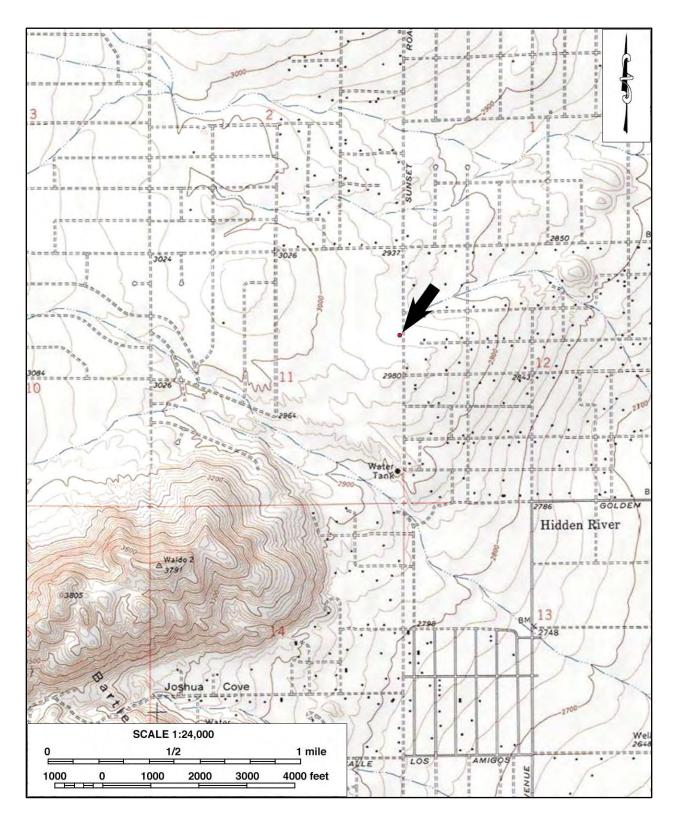
	CaliforniaThe Resources Agend TMENT OF PARKS AND RECREA		Primary # HRI #	
	IARY RECORD	HON		
FILIN	IAKT RECORD		TrinomialNRHP Status Code	6Z
		Other Listings	Min Otatus Code_	
			Reviewer	Date
Page 1	of_ 2	*Resource Name or # (A	ssigned by recorder)	CRM TECH 3796-17
D4	Other Identifier:			
P1. *P2.	Location: $\sqrt{\text{Not for Publication}}$	n Unrestricted	*a. County S	an Bernardino
	and (P2b and P2c or P2d. Attach			
	*b. USGS 7.5' Quad Joshua			1972, revised 1994
	T1N; R6E; SE 1/4 of NE			-
	<pre>c. Address N/A</pre>	ely 2,955 feet abov City Joshi		ip
				,908 mE / 3,783,213 mN
	UTM Derivation: USGS Q			
				iate) APN 0599-191-49;
		ters west of Aven	ida Del Sol and	550 meters south of
	Aberdeen Drive			
*P3a.	Description: (Describe resource	and its major elements.	Include design, materia	als, condition, alterations, size,
	setting, and boundaries): The	e isolate is a ter	rtiary flake of	reddish-brown jasper
	with two flake scars			a relatively level
*P3b.	surface. The flake mea Resource Attributes: (List attribut	sures $2.0 \times 0.8 $		lithia flaka)
*P4.	Resources Present: Building			strict
Г4.	✓ Other (isolates, etc.)		jedi 🗆 Sile 🗀 Di	Strict Element of District
	other (isolates, etc.)			
P5a.	Photograph or Drawing (Pho	tograph required for bu		ion of Photo (view, date,
	structures, and objects.)			number): Photo taken
*** T. T.	Milling Sec 1 Sec 1 Sec 1			ecember 20, 2021
- // *	04 C 04	. 08- 5 Jun -		al side) nstructed/Age and Sources:
to III	(Paril - Mali - gra	THE PERSON NAMED IN	☐ Histor	_
	Secretary Secretary	A residence of the		
4	The state of the s			and Address: JT304
7.7		化学工程	A CONTRACTOR OF THE PARTY OF TH	5023 Varna Avenue,
		Mary Market	<u>Sherma</u>	n Oaks, CA 91423
		The state of the s	*P8. Recorde	d by (Name, affiliation, &
				: Hunter O'Donnell,
				CH, 1016 East Cooley
***				Suite A/B, Colton,
			CA 923	corded: December 20,
			2021	December 20,
			*P10.Survey	Type (describe):
				ive-level survey for
			CEQA-c	ompliance
*D44	Depart Citations (Cit		anton Ilmana III	Nm// m
*P11.	Report Citation: (Cite survey rep Hogan, Terri Jacquema:			
	Historical/Archaeologic			
	0599-191-49, Joshua Tre			
	•			
*Attachr	ments: □None ⊠Location Man	⊠Sketch Man □Contin	uation Sheet □Ruildin	g, Structure, and Object Record
	Archaeological Record □District F			
	☐Artifact Record ☐Photograph Reco			

Page 2 of 2

*Resource Name or # (Assigned by recorder) CRM TECH 3796-17

*Map Name: Joshua Tree North, Calif.

*Scale: 1:24,000 *Date of Map: 1972, revised 1994



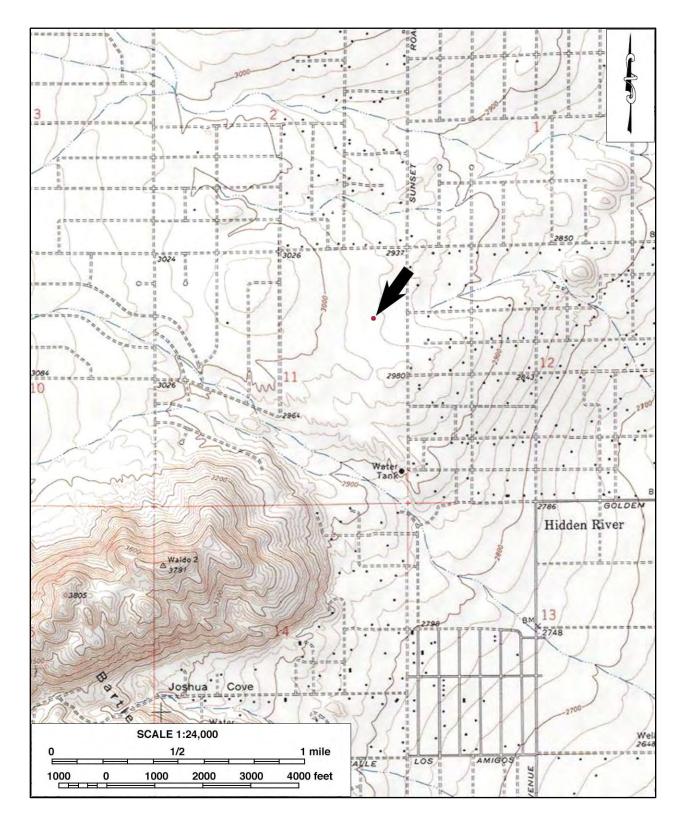
	f CaliforniaThe Resources Agend TMENT OF PARKS AND RECREA		Primary # HRI #	
	IARY RECORD		Trinomial	
			NRHP Status Cod	le 6Z
		Other Listings		
Doma 1	of o	Review Code	Reviewer	Date
Page	<u>of</u> 2	*Resource Name or # (A	issigned by recorder) CRM TECH 3796-18
P1.	Other Identifier:			
*P2.	Location: √ Not for Publication		*a. County	San Bernardino
	and (P2b and P2c or P2d. Attach a *b. USGS 7.5' Quad Joshua			• 1972, revised 1994
	T1N; R6E; SE 1/4 of NE			
	Elevation: Approximate	ely 2,970 feet abo	ve mean sea le	evel.
	c. Address N/A	City Josh		Zip
	d. UTM: (Give more than one foUTM Derivation: USGS Q			62,703 mE/ 3,783,300 mN
				ropriate) APN 0599-191-49;
				and 460 meters south of
	Aberdeen Drive			
*P3a.	Description: (Describe resource	and its major elements	Include design ma	terials, condition, alterations, size,
rsa.				ake of yellowish-brown
	jasper, found on a rela	tively level surf	_	ures 3.1 x 2.0 x 1.8 cm
*****	and retains approximate			
*P3b.	Resource Attributes: (List attribut	· · · · · · · · · · · · · · · · · · ·		
*P4.	✓ Other (isolates, etc.)	g 🗆 Structure 🗆 Ob	oject 🗆 Site 🗆	District Element of District
	△ Other (isolates, etc.)			
P5a.	Photograph or Drawing (Pho	tograph required for bu		cription of Photo (view, date,
A100	structures, and objects.)		The second secon	sion number): Photo taken
			on (Tro	December 20, 2021 ntral side)
				Constructed/Age and Sources:
			A CONTRACTOR OF THE PARTY OF TH	istoric ⊠ Prehistoric □ Both
				er and Address: JT304
			LLC She	, 5023 Varna Avenue, rman Oaks, CA 91423
		A THEORY	<u> </u>	inali dako, di 31123
				orded by (Name, affiliation, &
				ess): Hunter O'Donnell, TECH, 1016 East Cooley
				ve, Suite A/B, Colton,
				92324
		13 S 200 (1 1 3 S R P)	AND THE RESIDENCE OF THE PARTY	Recorded: December 20,
	A Kommi 24	40 - 40 - 50	*P10.Surv	
	49 5 8	Din.		ensive-level survey for
Sept Sept		2011	AND AND	A-compliance
*P11.				Bai "Tom" Tang, Michael
				nter O'Donnell (2022):
	0599-191-49, Joshua Tre			ssessor's Parcel Number
	5555 151 45, 505Hua 116	o mica, ban bernar	armo country,	OGTITOTIII G
*Attachr	monte: None Magazian Man	⊠Skotch Man □Cantin	nuation Shoot	uilding Structure and Object Board
	•			illding, Structure, and Object Record Station Record □Rock Art Record
	☐Artifact Record ☐Photograph Reco			
				

Page 2 of 2

*Resource Name or # (Assigned by recorder) CRM TECH 3796-18

*Map Name: Joshua Tree North, Calif.

*Scale: 1:24,000 *Date of Map: 1972, revised 1994



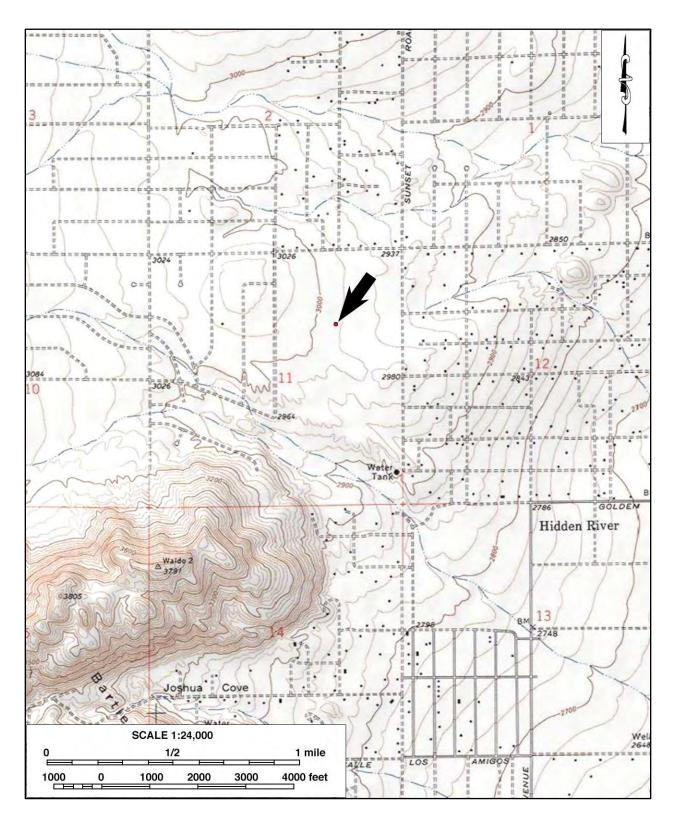
	CaliforniaThe Resources Agend TMENT OF PARKS AND RECREA		Primary # HRI #	
	IARY RECORD	HON	-	
FKIIV	IAKT RECORD		Trinomial NRHP Status Code	6Z
		Other Listings		
		Review Code	Reviewer	Date
Page 1	of2_	*Resource Name or # (As	signed by recorder)	CRM TECH 3796-19
P1.	Other Identifier:			
*P2.	Location: Not for Publication			San Bernardino
	and (P2b and P2c or P2d. Attach a			1070
	*b. USGS 7.5' Quad <u>Joshua</u> T1N; R6E; SW 1/4 of NE			1972, revised 1994
	Elevation: Approximate			el.
	c. Address N/A	City Joshu		Zip
			es) Zone 11 ; 562	,498 mE/ 3,783,287 mN
	uTM Derivation: USGS Que. Other Locational Data: (e.g.		nurce etc. as annron	riate) APN 0599-191-49;
				465 meters south of
	Aberdeen Drive		1	
*D0-	Descriptions (Describe assessment		a alcoda ala alama a manta d	
*P3a.	Description: (Describe resource setting, and boundaries):			re of yellowish-brown
	jasper with 50% cortex			
		measures 2.8 x 2.7		
*P3b.	Resource Attributes: (List attribut			
*P4.	Resources Present: ☐ Building ☐ Other (isolates, etc.)	g 🗆 Structure 🗆 Obj	ect \square Site \square D	istrict Element of District
	other (isolates, etc.)			
P5a.	Photograph or Drawing (Pho	ograph required for bui		tion of Photo (view, date,
	structures, and objects.)	A 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		number): Photo taken
	Part of the last	To the second		December 20, 2021 ral side)
				onstructed/Age and Sources:
70			☐ Histo	_
00			*P7. Owner LLC,	<pre>and Address: JT304 5023 Varna Avenue,</pre>
-				an Oaks, CA 91423
1				
100				ed by (Name, affiliation, &
		A 150 10		ECH, 1016 East Cooley
-		Mer Com		Suite A/B, Colton,
			CA 923	324
	The state of the s		MORE A Sec.	ecorded: December 20,
1/2 19 11	The state of the s		*P10.Survey	Type (describe):
10	10mm 26 30	46 50 milk		sive-level survey for
100			CEQA-	compliance
*P11.	Report Citation: (Cite survey rep			
	Hogan, Terri Jacquemai Historical/Archaeologic			
	0599-191-49, Joshua Tree			
*Attachr	ments: □None ⊠Location Map	⊠Sketch Map □Contine	uation Sheet □Buildi	ng, Structure, and Object Record
\boxtimes	Archaeological Record □District F	Record		
	☐Artifact Record ☐Photograph Reco	d □Other (List):		

Page 2 of 2

*Resource Name or # (Assigned by recorder) CRM TECH 3796-19

*Map Name: Joshua Tree North, Calif.

*Scale: 1:24,000 *Date of Map: 1972, revised 1994



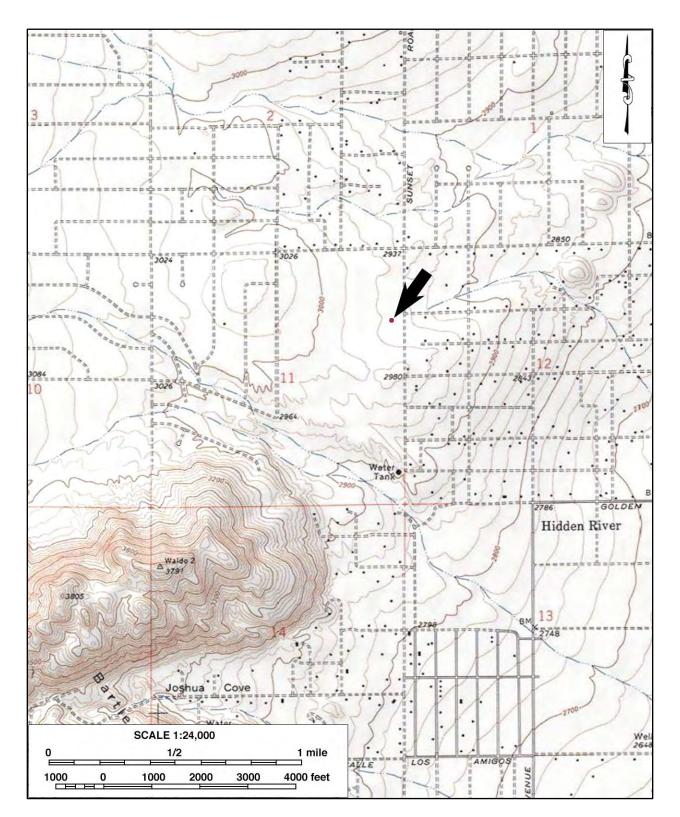
State o	f CaliforniaThe Resources Agency	Primary # HRI #
	MARY RECORD	Trinomial
1 1/111	MAKT KEOOKD	NRHP Status Code 6Z
	Other Listings	Milli Status Sode 02
	Review Code	Reviewer Date
Page 1	1 of 2 *Resource Name or # (A	ssigned by recorder) CRM TECH 3796-20
P1. *P2.	Other Identifier: Location: Not for Publication Unrestricted and (P2b and P2c or P2d. Attach a Location Map as necessa *b. USGS 7.5' Quad Joshua Tree North, Calif. T1N; R6E;SE 1/4 ofNE 1/4 of Section 1 ; S Elevation: Approximately 2,955 feet about	Date 1972, revised 1994 .B. B.M.
	c. Address N/A City Josh	
	 d. UTM: (Give more than one for large and/or linear resource UTM Derivation: USGS Quad √ GPS (NAD 83 e. Other Locational Data: (e.g., parcel #, directions to respective approximately 90 meters west of Aven Aberdeen Drive 	source, etc., as appropriate) APN 0599-191-49;
*P3a.	jasper, found on a relatively level surfawith 35% cortex and three flake scars.	secondary flake of yellowish-brown ace. It measures 2.3 x 1.9 x 1.1 cm,
*P3b.	Resource Attributes: (List attributes and codes) AP16: 0	Other (isolated lithic flake)
*P4.	Resources Present: ☐ Building ☐ Structure ☐ Ob ☐ Other (isolates, etc.)	ject □ Site □ District □ Element of District
P5a.	Photograph or Drawing (Photograph required for bu structures, and objects.)	illdings, P5b. Description of Photo (view, date, accession number): Photo taken
9		on December 20, 2021
	1000 A	(ventral side)
		*P6. Date Constructed/Age and Sources: ☐ Historic ☐ Prehistoric ☐ Both
		*P7. Owner and Address: JT304
1		LLC, 5023 Varna Avenue, Sherman Oaks, CA 91423
		*P8. Recorded by (Name, affiliation, & address): Hunter O'Donnell, CRM TECH, 1016 East Cooley Drive, Suite A/B, Colton, CA 92324
		*P9. Date Recorded: December 20, 2021
	30\ 55, \(\bar{v}\)	*P10.Survey Type (describe): Intensive-level survey for CEQA-compliance
*P11.	Report Citation: (Cite survey report and other sources, of Hogan, Terri Jacquemain, Daniel Balles Historical/Archaeological Resources Surv 0599-191-49, Joshua Tree Area, San Bernar	ster, and Hunter O'Donnell (2022): ey Report: Assessor's Parcel Number
	ments: □None ⊠Location Map ⊠Sketch Map □Contir ☑Archaeological Record □District Record □Linear Resource □Artifact Record □Photograph Record □Other (List):	nuation Sheet Building, Structure, and Object Record Record Milling Station Record Rock Art Record

Page 2 of 2

*Resource Name or # (Assigned by recorder) CRM TECH 3796-20

*Map Name: Joshua Tree North, Calif.

*Scale: 1:24,000 *Date of Map: 1972, revised 1994



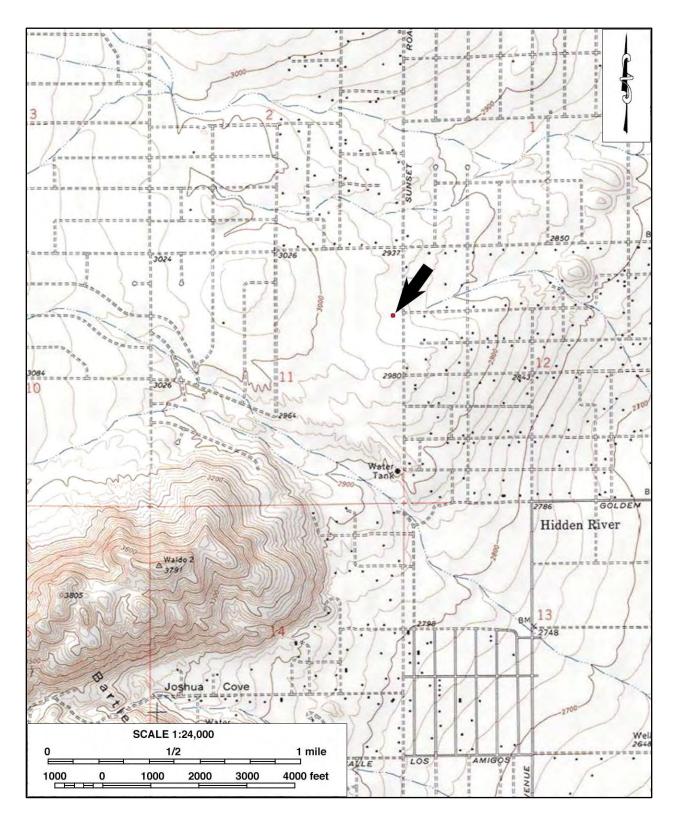
	CaliforniaThe Resources Agenc		Primary #
PRIM	IARY RECORD		Trinomial 6Z
		Other Listings	NKHF Status Code 02
			Reviewer Date
Page 1	of_ 2	*Resource Name or # (As	ssigned by recorder) CRM TECH 3796-21
P1. *P2.	Other Identifier: Location: √ Not for Publication	Unrestricted	*a. County San Bernardino
Γ2.	and (P2b and P2c or P2d. Attach a		
	*b. USGS 7.5' Quad Joshua		
	T1N; R6E; SE 1/4 of NE		
	Elevation : Approximate		
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*Map Name: Joshua Tree North, Calif.

*Scale: 1:24,000 *Date of Map: 1972, revised 1994



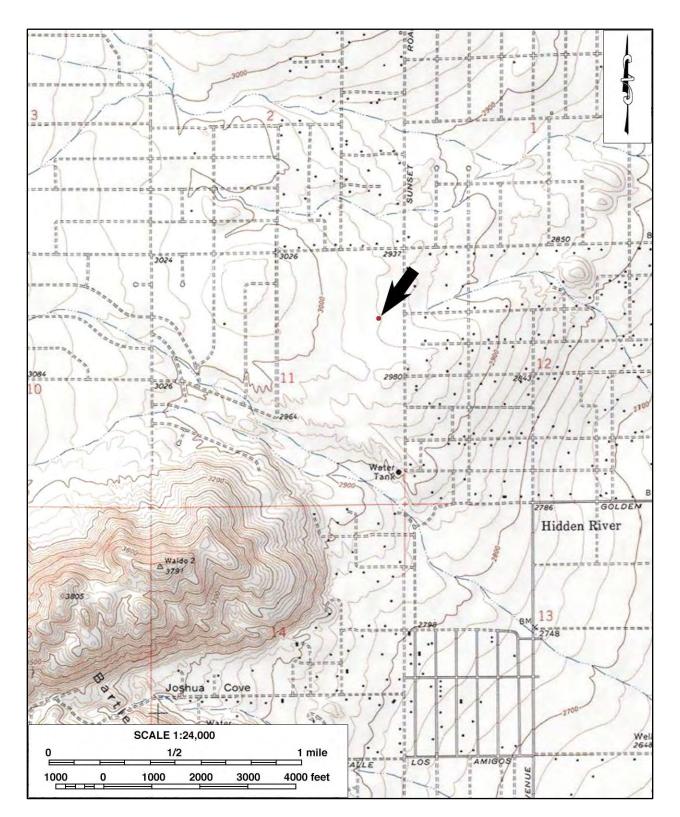
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Page 2 of 2

*Resource Name or # (Assigned by recorder) CRM TECH 3796-22

*Map Name: Joshua Tree North, Calif.

*Scale: 1:24,000 *Date of Map: 1972, revised 1994



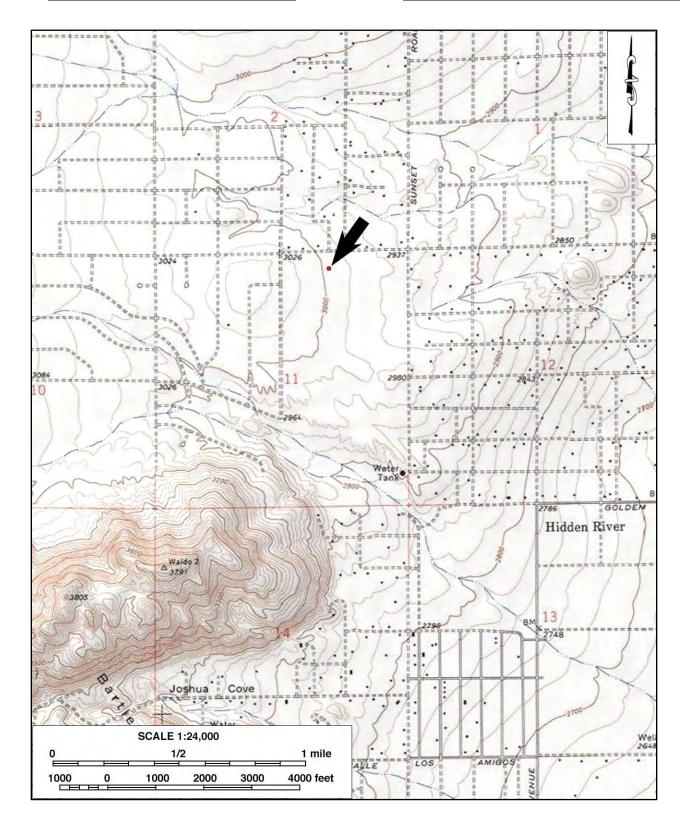
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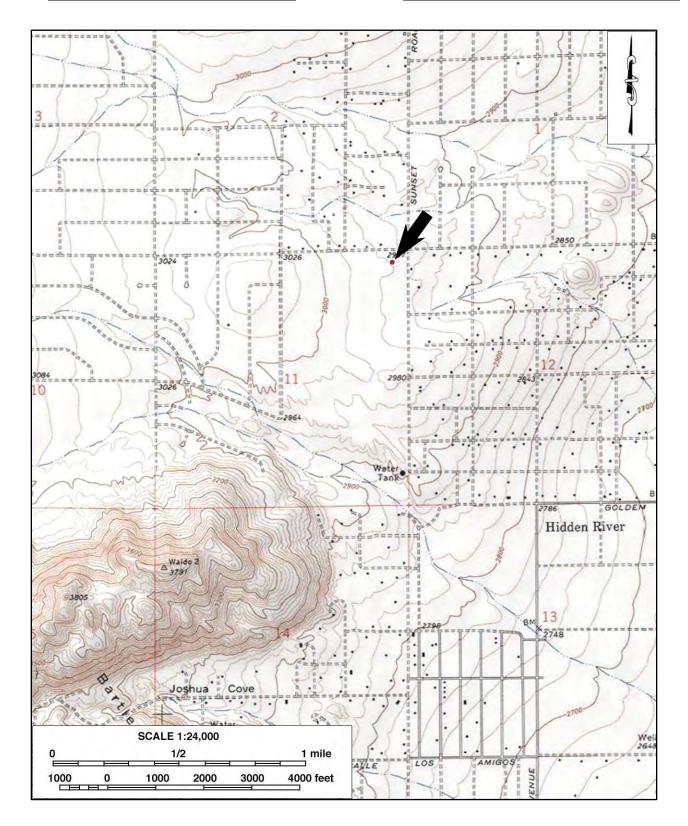
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*Map Name: Joshua Tree North, Calif.

*Scale: 1:24,000 *Date of Map: 1972, revised 1994





February 15, 2024

Temil Marmon JT304 LLC 5023 Varna Avenue Sherman Oaks, CA 91423

Re: Archaeological Exploratory (Extended Phase I) Testing Program
Proposed Subdivision Project (Assessor's Parcel Number 0599-191-49)
Tentative Tract Map (20584) PROJ-2022-00194
Joshua Tree Area, San Bernardino County, California
CRM TECH Contract No. 4097

Dear Mr. Marmon:

At your request, CRM TECH has completed an Archaeological Exploratory (Extended Phase I) Testing Program (Program) as a follow-up to the previously completed Phase I cultural resources survey on Assessor's Parcel Number 0599-191-49 (Tang et al. 2022). The subject property, consisting of approximately 304 acres of undeveloped desert land, is being considered for subdivision and future development. The subject property of the study is located at the southeast corner of Aberdeen Drive and Outpost Road, in the east half of Section 11, T1N R6E, San Bernardino Baseline and Meridian, as depicted in the United States Geological Survey Joshua Tree North, California, 7.5' quadrangle (Figures 1, 2).

Given the identification of 17 isolated prehistoric artifacts and two prehistoric sites (temporarily designated 3796-13 and 3796-15) during the Phase 1 cultural resource assessment conducted on the parcel (Tang et al. 2022), the Yuhaaviatam of San Manuel Nation (the Tribe), during consultations with the County of San Bernardino (County) under provisions of Assembly Bill 52, requested an archaeological testing program be conducted at the two sites to determine if any cultural or Tribal resources might be present below the surface (San Manuel 2024). If any additional, potentially significant resources were to be identified during the testing program, the County and the Tribe would engage in additional consultations to determine the appropriate treatment(s) (San Manuel 2024).

The Tribe developed the Archaeological Exploratory (Extended Phase I) Testing Program for Sites 3796-13 and 3796-15 and provided guidance regarding the amount of work they felt would be sufficient to determine if potentially significant cultural/Tribal resources are present below the surface (San Manuel 2024). CRM TECH, following the provided guidance and professional archaeological guidelines, conducted a systematic resurvey of the two previously recorded sites and excavated Shovel Test Pits (STPs) within and outside of their site boundaries. The previously recorded isolates, as well as newly discovered isolated resources, were also properly documented and collected. After thoroughly testing the subsurface at the two sites and collecting all of the surface artifacts, all artifacts were reburied in a designated conservation location within the project boundary. This letter presents a summary of the methods and results of these research procedures.

Methods and Results

The archaeological fieldwork was carried out on January 31, 2024, under the direct supervision of CRM TECH field director Daniel Ballester, M.S., with CRM TECH project archaeologists Hunter O'Donnell B.A. and Nicolena Berry B.A. serving as field crew members for the excavations. Tribal Archaeologist Kristen Tuosto MPhil. and Cultural Resources Technician Raylene Borrego B.A., representatives from the Yuhaaviatam of San Manuel Nation, monitored and helped with the fieldwork.

Tel: 909 824 6400 Fax: 909 824 6405

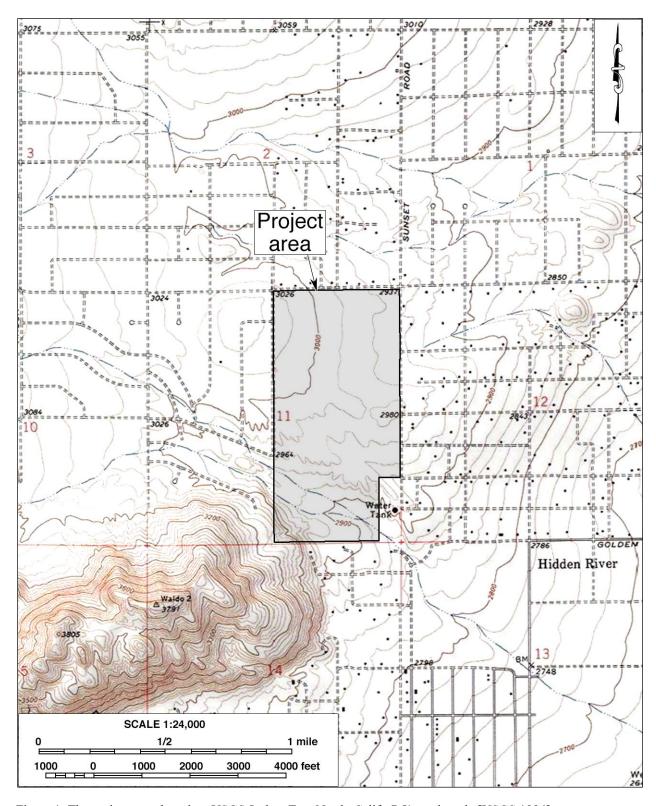


Figure 1. The project area, based on USGS Joshua Tree North, Calif., 7.5' quadrangle [USGS 1994]

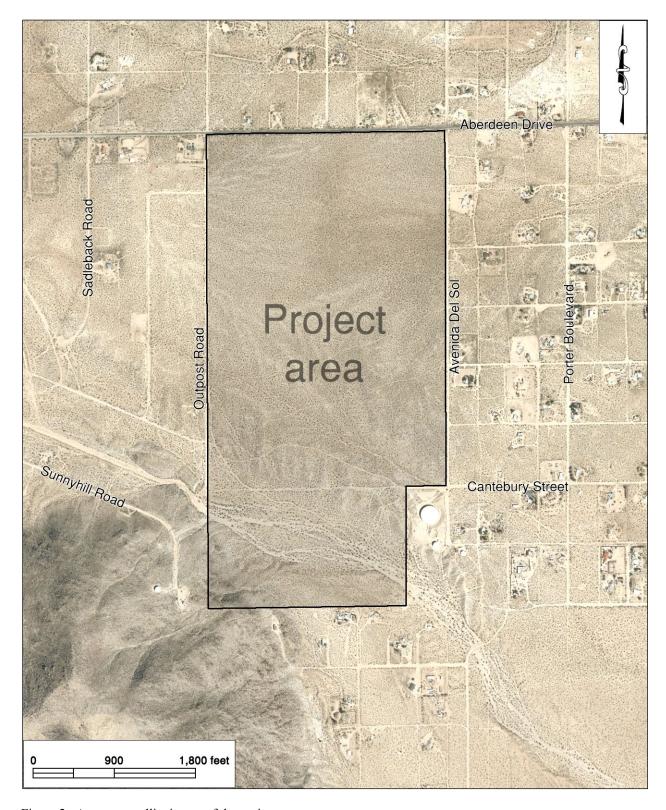


Figure 2. A recent satellite image of the project area.

Prior to the commencement of subsurface excavations at the two prehistoric sites, the ground surface within and around the site boundaries was systematically resurveyed at an intensive level. The vegetation was scattered and sparse, resulting in excellent (90-95 percent) ground visibility (Figure 3). All surface artifacts within the two site areas were collected. If any new surface artifact was discovered during the surface collection, a GPS point was taken for its location and collected as well.

All 14 previously recorded artifacts were found during the resurvey of Site 3796-13, along with 9 newly discovered additional artifacts (see Table 1 and attached site record update for more information). A total of 5 STPs were dug within and adjacent to the boundary of site 3796-13 (Figure 4). STPs 1-4 were excavated within the site boundaries and measured approximately 0.5 x 0.5 m in size with depths between 38 to 40 cm. STP 5, also measuring approximately 0.5 x 0.5 m in size was placed outside of the site boundary, and excavated to a depth of 20 cm. All excavated material was screened through 1/8th-inch hardware mesh. The soil consisted of light brown coarse-grain alluvial sands with small to medium-sized rocks and gravel. Caliche was observed in the soil below 15 cm. Compaction ranged from loose on the surface to medium compaction at approximately 20 cm to highly compacted below 25 cm in most STPs. No prehistoric artifacts were recovered in any of the 5 STPs excavated at Site 37096-13.

All 3 of the previously recorded surface artifacts were found during the resurvey of Site 3796-15, along with 2 newly discovered additional artifacts (see Table 1 and attached site record update for more information). A total of 4 STPs were excavated within and adjacent to Site 3796-15 (Figure 5). STPs 1 and 2 were excavated within the site boundaries. They measured approximately 0.5 x 0.5 m in size and were excavated to a depth of 40 cm. STPs 3 and 4, each measuring approximately 0.5 x 0.5 m in size, were placed outside of the site boundary and also excavated to a depth of 40 cm. All excavated material was screened through 1/8th-



Figure 3. Overview of the project area during archaeological excavations. (Photograph taken on January 31, 2024; view to the north)

Table 1. Prehistoric Cultural Resources Recorded in the Project Area			
Temporary Designation	Resource Type	Description	Disposition
3796-13	Site	Lithic scatter (22 m x 16 m): 1 quartzite hammerstone, 2 tested quartzite cobbles, 2 jasper secondary flakes, and 9 pieces of shatter; and (newly recorded) 1 lithic jasper core, 2 jasper flakes, 4 quartzite flakes, and 2 chalcedony flakes.	All Reburied
3796-15	Site	Lithic scatter (10 m x 6 m): 1 quartz shatter, 1 jasper flake, and 1 tan chert flake; and (newly recorded) 1 lithic jasper core and 1 jasper flake.	All Reburied
3796-2	Isolate	Jasper flake.	Reburied
3796-3	Isolate	Jasper flake.	Reburied
3796-7	Isolate	Chert flake.	Reburied
3796-10	Isolate	Jasper flake.	Reburied
3796-11	Isolate	Jasper flake.	Reburied
3796-12	Isolate	Jasper flake.	Reburied
3796-14	Isolate	Quartz flake.	Reburied
3796-16	Isolate	Jasper flake.	Reburied
3796-19	Isolate	Jasper microcore.	Reburied
3796-20	Isolate	Jasper flake.	Reburied
3796-21	Isolate	Jasper flake.	Reburied
3796-22	Isolate	Jasper scraper.	Reburied
3796-24	Isolate	Jasper flake.	Reburied
4097-1	Isolate	Jasper flake.	Reburied
4097-2	Isolate	Quartzite flake.	Reburied
4097-3	Isolate	A granitic mano.	Reburied
4097-4	Isolate	Quartzite core.	Reburied
3796-4	Isolate	Jasper flake.	Not Found
3796-17	Isolate	Jasper flake.	Not Found
3796-18	Isolate	Jasper flake.	Not Found
3796-23	Isolate	Jasper flake.	Not Found



Figure 4. At Site 3796-13. *Left*: Overview of the site with the STPs backfilled (facing south); *right*: STP-01. (Photographs taken on January 31, 2024)



Figure 5. At Site 3796-15. *Left*: A view across the site during the excavations (facing west); *right*: STP-01. (Photographs taken on January 31, 2024)

inch hardware mesh. The soil at this site area generally consisted of light brown coarse-grain alluvial sands with small to medium-sized rocks and gravel. Caliche was observed in the soil below 15 cm. Soil compaction ranged from loose on the surface to medium dense at approximately 20 cm to highly compacted below 25 cm in most of the STPs. No prehistoric artifacts were recovered in any of the 4 STPs excavated at Site 3796-15.

While the excavations at the two sites were ongoing, CRM TECH archaeologist O'Donnell conducted a surface collection of the prehistoric isolates that had been recorded during the Phase I study (the 2 historic-period refuse scatters [3796-1 and 3796-9] and 3 historic-period isolates [3796-5, 3796-6, and 3796-9] [all previously determined to not be significant] [see Tang et al. 2022] were not included in this study). Of the 17 previously recorded prehistoric isolates, Isolates 3796-04, -17, -18, and -23, all consisting of jasper flakes, were not found during this field survey (Table 1). However, 4 other prehistoric isolates were discovered while collecting the previously recorded isolated resources. The new isolates, temporarily designated 4097-01 to 4097-04, consist of a single red-brown jasper flake, two grey-white quartzite flakes, and a single granitic mano (Table 1; also see attached isolate records for more information). Thus, a total of 17 prehistoric isolates were collected during the surface collection within the project area (Table 1).

Once the excavations and the surface collections were completed, along with the standard documentation and in-field analyses, all the artifacts were taken to the designated conservation location that had previously been agreed upon by the Tribe and the client. At that location, a 30 cm diameter pit was excavated to a depth of 70 cm, and the 45 prehistoric artifacts (17 prehistoric isolates, 23 artifacts from Site 3796-13, and 5 artifacts from Site 3796-15) were placed at the bottom of the pit, which was then filled with the soil that had been excavated.

Conclusion and Recommendations

In summary of the findings presented above, Sites 3796-13 and 3796-15 were found to contain limited prehistoric cultural materials on the surface and this Archaeological Exploratory (Extended Phase I) Program encountered no subsurface archaeological resources or deposits. No evidence of long-term occupation was found at the sites. Based on the results of this Archaeological Exploratory (Extended Phase I) Program and the general location of the project area, the area appears to be relatively low in sensitivity for substantial, potentially significant archaeological resources from the prehistoric or early historic period.

Altogether, Sites 3796-13 and 3796-15 yielded little data, and essentially no new or important data, to add to our knowledge of prehistoric lifeways in this region. Without a substantial subsurface cultural deposit, the sites lack sufficient archaeological data potential to be considered eligible for listing in the California Register

of Historical Resources and thus Sites 3796-13 and 3796-15 do not meet the statutory definition of "historical resource," as provided by CEQA and associated regulations [PRC §5020.1(j); Title 14 CCR §15064.5(a)(1)-(3)].

Based on these findings, no further cultural resources investigation is recommended for the proposed project unless development plans undergo such changes as to include areas that have not been surveyed. However, if buried cultural materials are encountered during earth-moving operations associated with the project, all work in that area should be halted or diverted until a qualified archaeologist can evaluate the nature and significance of the finds.

Thank you for this opportunity to be of service. If you have any questions or need further information regarding the research results presented above, please do not hesitate to contact our office.

Sincerely,

Daniel Ballester

Field Director, CRM TECH

Vanil Ballot

References Cited:

San Manuel CRM Department

Tentative Tract Map (20584) PROJ-2022-00194, Yucca Valley, San Bernardino County, CA Phase I Archaeological Testing Plan. Provide to CRM TECH by the Tribe.

Tang, Bai "Tom", Terri Jacquemain, Daniel Ballester, and Hunter O'Donnell

Historical/Archaeological Resources Survey Report: Assessor's Parcel Number 0599-191-49, Joshua Tree Area, San Bernardino County, California. On file at the Eastern Information Center.



Partners JT304 <jt304llc@gmail.com>

Follow Up - AB 52 Consultation - PROJ-2022-00194

Kristen Tuosto < Kristen. Tuosto@sanmanuel-nsn.gov>	Thu, Mar 14, 2024 at 10:47 AM
To: "Khan, Azhar" <azhar.khan@lus.sbcounty.gov>, Partners JT304 <jt304llc@gmail.com> Cc: Alexandra Mc Cleary <alexandra.mccleary@sanmanuel-nsn.gov>, "m.hogan@crmtech" dballester@crmtech.us" <dballester@crmtech.us", <vickie.bridenstine@<="" bridenstine="" th="" vickie=""><th>.us" <m.hogan@crmtech.us>,</m.hogan@crmtech.us></th></dballester@crmtech.us",></alexandra.mccleary@sanmanuel-nsn.gov></jt304llc@gmail.com></azhar.khan@lus.sbcounty.gov>	.us" <m.hogan@crmtech.us>,</m.hogan@crmtech.us>
Hello Azhar,	
Yes, YSMN is satisfied with the report and will be concluding our consultation fo	r this project.
Best,	
Kristen	
From: Khan, Azhar <azhar.khan@lus.sbcounty.gov> Sent: Thursday, March 14, 2024 10:36 AM To: Partners JT304 <jt304llc@gmail.com> Cc: Kristen Tuosto <kristen.tuosto@sanmanuel-nsn.gov>; Alexandra Mc Clear <alexandra.mccleary@sanmanuel-nsn.gov>; m.hogan@crmtech.us; dballester Bridenstine <vickie.bridenstine@nv5.com> Subject: RE: Follow Up - AB 52 Consultation - PROJ-2022-00194</vickie.bridenstine@nv5.com></alexandra.mccleary@sanmanuel-nsn.gov></kristen.tuosto@sanmanuel-nsn.gov></jt304llc@gmail.com></azhar.khan@lus.sbcounty.gov>	
Hello,	
This has been received. Has San Manuel provided any correspondences regard Manuel is satisfied with this reporting, I would need San Manuel to conclude con	
Thank you,	
Azhar Khan, MPA	
Senior Planner	

Land Use Services Department

Phone: 909-387-4002 Cell: 909-601-4667 385 N. Arrowhead Ave., 1st Floor San Bernardino, CA 92415-0187



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From: Partners JT304 <jt304llc@gmail.com>
Sent: Thursday, February 22, 2024 10:28 AM
To: Khan, Azhar <Azhar.Khan@lus.sbcounty.gov>

Cc: Kristen.Tuosto@sanmanuel-nsn.gov; Alexandra.McCleary@sanmanuel-nsn.gov;

m.hogan@crmtech.us; dballester@crmtech.us; Vickie Bridenstine <vickie.bridenstine@nv5.com>

Subject: Re: Follow Up - AB 52 Consultation - PROJ-2022-00194

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you can confirm the sender and know the content is safe.

Azhar,

Please see attached CRM's Archaeological Exploratory Extended Phase I Testing report. Field testing was conducted with San Manuel on 1/31/24. The report has been uploaded to Acella.

Best,

Temil Marmon

JT304 LLC

Project Manager

310-500-7007 (C)

On Fri, Feb 2, 2024 at 2:38 PM Khan, Azhar <Azhar.Khan@lus.sbcounty.gov> wrote:

Noted.

Thank you,

Azhar Khan, MPA

Senior Planner

Land Use Services Department

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From: Partners JT304 <jt304llc@gmail.com> Sent: Friday, February 2, 2024 1:54 PM

To: Khan, Azhar <Azhar.Khan@lus.sbcounty.gov>

Subject: Re: Follow Up - AB 52 Consultation - PROJ-2022-00194

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Azhar,

An update on the AD 52 Consultation. CRM and the San Manuel tribe were able to agree on a testing plan for the extended testing and they met Tuesday, 1/30/24, at the property to conduct the testing. From what I understand they tested two areas only, nothing new was found of significance, and they reburied the previously found artifacts in the reburial zone on the property. A report is being generated by CRM, I will upload to Acella once I have it. Kristen Tuosto was taking the lead at the tribe (Kristen.Tuosto@sanmanuel-nsn.gov), with Alexandra McCleary assisting. I imagine we will get an all clear from the tribe with regard to CEQA now that the additional testing has yielded no further resources found.

Free to discuss.

Best, Temil Marmon

On Thu, Jan 4, 2024 at 9:03 AM Khan, Azhar <Azhar.Khan@lus.sbcounty.gov> wrote:

Noted.

Thank you,

Azhar Khan, MPA

Senior Planner

Land Use Services Department

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From: Partners JT304 <jt304llc@gmail.com>
Sent: Friday, December 29, 2023 7:15 PM
To: Khan, Azhar <Azhar.Khan@lus.sbcounty.gov>

Subject: Re: Follow Up - AB 52 Consultation - PROJ-2022-00194

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Azhar,

From today, Alexandra McCleary did get back to Mike Hogan. See below. I will keep you updated on her comments once Mike receives them.

Have a good weekend.

Temil

From: Alexandra Mc Cleary <Alexandra.McCleary@sanmanuel-nsn.gov>

Sent: Friday, December 29, 2023 11:20 AM

To: M Hogan <crmtech1@gmail.com>; Kristen Tuosto <Kristen.Tuosto@sanmanuel-nsn.gov>

Subject: RE: FW: XP1 at APN 0599-191-49, Joshua Tree Area

Hi Mike.

My apologies for not replying to you email. I will take a look ASAP and get back to you. At first glance, I believe we are on the same page.

Best, Alexandra

From: M Hogan <crmtech1@gmail.com> Sent: Thursday, December 28, 2023 8:22 AM

To: Alexandra Mc Cleary <Alexandra.McCleary@sanmanuel-nsn.gov>; Jason Laird <Jason.Laird@sanmanuel-

nsn.gov>

Subject: Fwd: FW: XP1 at APN 0599-191-49, Joshua Tree Area

Happy Holidays
In case we are having email issues again I am re-sending this through the gmail account.
Forwarded Message
Subject:FW: XP1 at APN 0599-191-49, Joshua Tree Area
Date: Thu, 28 Dec 2023 08:17:51 -0800
From:Michael Hogan <mhogan@crmtech.us></mhogan@crmtech.us>
Reply-To:mhogan@crmtech.us
Organization:CRM TECH
To:'Michael Hogan' <crmtech1@gmail.com></crmtech1@gmail.com>
On Thu, Dec 28, 2023 at 3:56 PM Partners JT304 < jt304llc@gmail.com> wrote: Azhar,
Good afternoon and Happy Holidays.
I had CRM Tech take the lead on the communication as I did not hear back from Alexandra McCleary, and CRM does communicate often with the tribe on other matters. They are more knowledgeable on the subject than I an
See attached correspondence Mike Hogan sent to Alexandra McCleary and Jason Laird at San Manuel, with a couple follow up emails. I look forward to hearing back from them soon with their comments.
I will keep you posted and always free to discuss.
Best,
Temil Marmon
310-500-7007 (C)
On Wed, Dec 27, 2023 at 4:44 PM Khan, Azhar <azhar.khan@lus.sbcounty.gov> wrote:</azhar.khan@lus.sbcounty.gov>
Hello,

I am following up on the below,

Thank you,

Azhar Khan, MPA

Senior Planner

Land Use Services Department

Phone: 909-387-4002 Cell: 909-601-4667

385 N. Arrowhead Ave., 1st Floor

San Bernardino, CA 92415-0187



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From: Khan, Azhar

Sent: Friday, December 8, 2023 2:41 PM **To:** Partners JT304 <jt304llc@gmail.com>

Subject: RE: Follow Up - AB 52 Consultation - PROJ-2022-00194

Noted.

Thank you,

Azhar Khan, MPA

Senior Planner

Land Use Services Department

Phone: 909-387-4002 Cell: 909-601-4667

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From: Partners JT304 <jt304llc@gmail.com>
Sent: Thursday, December 7, 2023 8:38 AM
To: Khan, Azhar <Azhar.Khan@lus.sbcounty.gov>

Subject: Re: Follow Up - AB 52 Consultation - PROJ-2022-00194

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Azhar,

Good morning. CRM is preparing a rough draft test plan for McCleary, should be ready next week, and we can hopefully get McCleary's notes at that time. Will cc you of course when we send it.

Best, Temil

On Thu, Nov 30, 2023 at 12:49 PM Khan, Azhar <Azhar.Khan@lus.sbcounty.gov> wrote:

Noted.

Kristen Tuosto

Thu, Mar 14, 10:47 AM (22 hours ago)

to Azhar, me, Alexandra, m.hogan@crmtech.us, dballester@crmtech.us, Vickie

Hello Azhar,

Yes, YSMN is satisfied with the report and will be concluding our consultation for this project.

Best, Kristen

From: Khan, Azhar < Azhar. Khan@lus.sbcounty.gov>

Sent: Thursday, March 14, 2024 10:36 AM **To:** Partners JT304 < <u>it304llc@gmail.com</u>>

Cc: Kristen Tuosto < Kristen. Tuosto@sanmanuel-nsn.gov>; Alexandra Mc Cleary

<<u>Alexandra.McCleary@sanmanuel-nsn.gov</u>>; <u>m.hogan@crmtech.us</u>; <u>dballester@crmtech.us</u>; <u>Vickie</u>

Bridenstine < vickie.bridenstine@nv5.com>

Subject: RE: Follow Up - AB 52 Consultation - PROJ-2022-00194

Hello,

This has been received. Has San Manuel provided any correspondences regarding this report? If San Manuel is satisfied with this reporting, I would need San Manuel to conclude consultation,

Thank you,

Azhar Khan, MPA Senior Planner

Land Use Services Department

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Khan, Azhar < Azhar. Khan@lus.sbcounty.gov>

Tue, Oct 10, 2023, 7:42 AM

to me

Good morning,

See below Email from San Manuel,

Thank you,

Azhar Khan, MPA Senior Planner

Land Use Services Department Phone: 909-387-4002 Cell: 909-601-4667 385 N. Arrowhead Ave., 1st Floor San Bernardino, CA 92415-0187

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From: Jamie Nord < <u>Jamie.Nord@sanmanuel-nsn.gov</u>>

Sent: Wednesday, October 4, 2023 10:59 AM **To:** Khan, Azhar < Azhar. Khan@lus.sbcounty.gov>

Cc: Alexandra Mc Cleary <Alexandra.McCleary@sanmanuel-nsn.gov>

Subject: RE: AB 52 Consultation for Tentative Tract Map (20584) PROJ-2022-00194,

Yucca Valley, San Bernardino County, CA

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you can confirm the sender and know the content is safe.

Hello Azhar,

Thanks for reaching out about this project again. The cultural report for this project resulted in the identification of precontact cultural resources that were previously unknown. In other words, the Tribe had no knowledge of the resources present within the proposed project area until they were identified and recorded through this study.

As a result of their identification, we are seeking the culturally appropriate treatment of these resources through on-site reburial. Additionally, the Tribe is concerned that there may be additional Tribal Cultural Resources present at the property, so we are requesting archaeological testing to further investigate the space.

We have not finalized a draft of the mitigation measures at this time. As you and I discussed in our initial meeting, the development of this space may occur over many years as individual lots are developed, which may make it difficult to staff archaeological and Tribal monitors during construction. This is another reason why the Tribe considers it to be of utmost importance to address cultural resource concerns during this environmental review. That being said, we are still interested in drafting mitigation measures that will be tied to the development of individual lots. I imagine that these measures will be unique given the nature of the project. In other words, these measures will very likely not be the standard measures that your department usually receives from the Tribe.

Please let me know if you have any additional questions.

Best, Jamie