September 15, 2026
Project: 7368

Laguna Beach Unified School District
Ryan Zajda
Facilities Department
550 Blumont Street
Laguna Beach, CA 92673

Subject: Cultural and Paleontological Monitoring Report for the Laguna Beach High School Pool Modernization Project, City of Laguna Beach, Orange County, CA

Dear Mr. Zajda:

UltraSystems Environmental (UltraSystems) is pleased to present this final monitoring report for cultural and paleontological resources services for the Laguna Beach High School Pool Modernization Project (Project). This report serves as a summary of cultural and paleontological resources monitoring activities completed for the project and as final documentation of monitoring undertaken during the renovation and modernization of the swim complex at Laguna Beach High School.

INTRODUCTION

UltraSystems was retained by the Laguna Beach Unified School District to monitor the Project located along Manzanita Drive and Park Avenue in the City of Laguna Beach, in southern Orange County, California (**Figures 1 and 2**).

PROJECT DESCRIPTION

The undertaking entailed structural improvements, subgrade foundation cuts, and complete pool reconstruction within the current campus boundaries. More specifically, excavation activities encompassed utility line trenching, site grading, shoring installation, and deeper subgrade cuts for structural foundations along Park Avenue and Manzanita Drive. The proposed two-story pool facility spans roughly 6,670 square feet, with a foundation footprint of approximately 3,400 square feet. The reconstructed pool itself encompasses an area of approximately 11,000 square feet. Heavy mechanical excavation equipment, preliminary utility potholing, and structural shoring were deployed in alignment with geotechnical specifications. The project began on February 15, 2026 and is expected to be completed in 2027.

CULTURAL RESOURCES MONITORING

UltraSystems was tasked with cultural resources monitoring for both archaeological and paleontological resources.

UltraSystems provided qualified archaeologists and paleontologists for daily and on-call cultural monitoring services. Tribal consultation and outreach with the Juaneño Band of Mission Indians - Acjachemen Nation – Belardes indicated a high sensitivity profile for subsurface indigenous artifacts

and tribal cultural resources within this coastal setting, which necessitated full-time professional monitoring during soil disturbing activities.

The construction site and its immediate surrounding area have a high likelihood for sensitivity regarding prehistoric and cultural materials due to its proximity to the coast. Project Manager Megan B. Doukakis requested a search of the paleontology collection records from the Natural History Museum of Los Angeles. The response received stated that fossil localities have been discovered nearby from the same sedimentary deposits that may occur in the proposed project area.

Assumptions

For all subsurface construction activities, which were originally expected to last for approximately 40 days, the following monitoring schedules were implemented:

- Daily cultural/paleontological monitoring (up to eight hours per day) may be conducted for a full five-day workweek during all subsurface activities (estimated at approximately 40 days)

- The archaeological/paleontological field director was available on-call as needed to assist with evaluating finds during the period of all subsurface activities

Archaeological Monitoring Procedures

Preconstruction Meeting and Monitoring

UltraSystems provided a qualified archaeological monitor, Claudia Ochoa, B.A., to observe excavation activities, with Ms. Doukakis as the Field Director and Project Manager. As cultural resources team leader, Ms. Doukakis approved the initial preconstruction safety meeting and coordinated the construction and monitoring schedule with the client.

On June 15, Ms. Ochoa presented the archaeological and paleontological Worker Environmental Awareness Program (WEAP) training to the C.W. Driver, IDR and PKK staff.

Ms. Ochoa performed all monitoring duties as needed at times when ground disturbing activities occurred below ground surface. The daily Archaeological Monitoring logs can be found in **Attachment C**. Ms. Ochoa stood within safe proximity to construction equipment, observed all excavation and removal of sediments, and inspected trench walls and spoil piles, if deemed safe and necessary. Ms. Ochoa maintained daily field notes that detailed the day's activities and any discoveries made. The archaeological monitor had the authority to halt or divert excavation equipment in the area of a discovery until the discovery was evaluated, recorded, excavated, and/or recovered, as necessary.

Archaeology Monitoring Findings

Archaeology monitoring began on July 15, 2026 by Claudia Ochoa and continued through July 31, 2026 as needed. Equipment observed at the site was an excavator, track backhoe earth auger, compactor, and skid-steer.

On July 15, trenching occurred; approximately 24-25 feet (ft) deep. An earth auger was also being used with a circumference of 24 inches. Five holes were completed that day. Bored holes were prepared with rebar column frame installations for the cement footing formations. On July 16, five more holes were completed for a total of 10 holes. On July 17, excavation expanded to the entire parking lot and the pool recreation area to a depth of 4-ft below the surface.

Between July 20 and July 24, excavation continued throughout the parking lot and pool recreation area, approximately four feet from the surface. Soil was excavated from the vertically placed beams while filtering out the soil from debris to prep the soil for compaction. Equipment used was the same as the week prior; an auger with a 24-inch circumference drill attachment, one mini excavator on tracks, one large dozer on tires, one front loader, and one large excavator on tracks. Modern glass shard was observed in the parking lot area on July 20. On July 21 debris was removed from the parking lot area. On July 22, the excavated soils from the parking lot were prepped for compaction by adding one foot lifts of compacted soil until it reached surface level. On July 23, excavation included the upper level of the pool recreation area. Soil was filtered from debris during this excavation. In addition to the previous equipment noted, a compactor was utilized on this day as well. Work continued the following day on July 24 with the same equipment.

Between July 27 and July 31, trenching and excavation continued. Trenching dimensions were approximately 70 ft by 60 ft by 15 ft (length, width, depth). On July 27, the upper pool recreation area was shaped with excavators while filtering out debris, as well as in the parking lot area. July 31 was the last day of monitoring. A 2 ft by 2 ft utility trench was dug at the parking lot.

Continuous monitoring of utility corridors and foundation zones along Park Avenue and Manzanita Drive revealed that subsurface matrixes consisted primarily of disturbed upper fill layers over intact marine terrace deposits. No historic or prehistoric artifacts, structural features, or archaeological deposits were identified throughout the monitoring period.

All ground-disturbing phases associated with the Laguna Beach High School Pool Modernization project were successfully monitored in full compliance with local environmental mitigation requirements. Physical inspections verified that native exposures are composed primarily of reworked terrace soiled and engineered fill.

Paleontological Monitoring

Preconstruction Meeting and Monitoring

UltraSystems provided qualified Paleontological Monitor, Claudia Ochoa (also cross-trained as archaeological monitors) to observe grading activities for fossil material. The daily Paleontological Monitoring logs can be found in **Attachment D**.

A Paleontological Collection Records search was conducted through the Natural History Museum in March 2024 (UltraSystems 2026). According to Alyssa Bell from the Natural History Museum of Los Angeles, there were no known fossil localities that lies directly within the proposed project area, however, there were fossil localities nearby from the same sedimentary deposits that may occur in the proposed project area, either at the surface or at depth.

Under professional standard practices, if a microvertebrate or invertebrate site is discovered, the monitor was to collect, screen wash and sort for identification an adequate sample of sediments from within and around the find.

Paleontology Monitoring Findings

Between July 15th and July 31st , Ms. Ochoa conducted paleontological monitoring. No paleontological finds were observed or recovered from any of the exposed levels and ground disturbance did not surpass 40 ft. Artificial fill was observed during the removal of the utility and building materials. The soil observed during these days was moderately friable to highly friable, with variable shades of brown, olive, and grey; with a fine to medium grained, silty and clay-sand like consistency. No paleontological resources were discovered during the monitoring process.

Tribal Monitoring

The Juaneño Band of Mission Indians, Acjachemen Nation- Belardes was contracted to provide Tribal Monitoring on this project. The tribal monitor that conducted this monitoring was Tyler Manning. Mr. Manning was on site conducting monitoring for the duration of the ground disturbing work on the project site. No cultural resources were recovered by the Tribal Monitor. The daily Tribal Monitoring logs can be found in **Attachment E**.

RESULTS AND SUMMARY OF FINDINGS

Full-time monitoring was required during the excavation of all deposits 4-ft or greater below the ground surface. This requirement was adhered to and even exceeded as nearly all subsurface grading was monitored.

Paleontology and archaeological monitoring during trenching activities was conducted by qualified paleontological/archaeological monitor, Claudia Ochoa from July 15 through July 31, 2026 as needed. Up to one auger, two excavators, one dozer, and one front loader were used to conduct excavation within the project site at any given time. Artificial fill was observed as well as moderately friable to highly friable, with variable shades of brown, olive, and grey; with a fine to medium grained, silty and clay-sand like consistency. No discoveries of paleontological or archaeological resources were made during ground disturbing activities.

Copies of this report will be submitted to the Laguna Beach Unified School District and to the South Central Coastal Information Center, and will be on file at the UltraSystems Environmental main office in Irvine, California.

Please contact me at mblack@ultrasystem.com or (310) 850-8127 should you have any questions regarding this report.

Sincerely,

UltraSystems Environmental



Megan B. Doukakis M.A.
Project Archaeologist

References:

UltraSystems Environmental
2026 Laguna Beach High School Pool Modernization Final Initial Study and Mitigated Negative Declaration. Appendix E2: Paleontological Records Search, Letter response to Megan B. Doukakis from the Natural History Museum Los Angeles.. Letter dated March 31, 2024.

Attachments:

Attachment A: Figures

1. Project Regional Setting Map
2. Project Location Map
3. Overview Of Pool Area Pre-Demolition, Facing North
4. Overview Of Parking Lot Area Pre-Demolition, Facing East
5. Overview Of Pool Area, Facing North
6. Parking Lot Excavations And Prepping Soil For Compaction, Facing Northeast
7. Earth Auger Drilling

Attachment B: Personnel Qualifications
Attachment C: Archaeological Logs
Attachment D: Paleontological Logs
Attachment E: Tribal Logs

ATTACHMENTS

Corporate Office – Orange County
16431 Scientific Way
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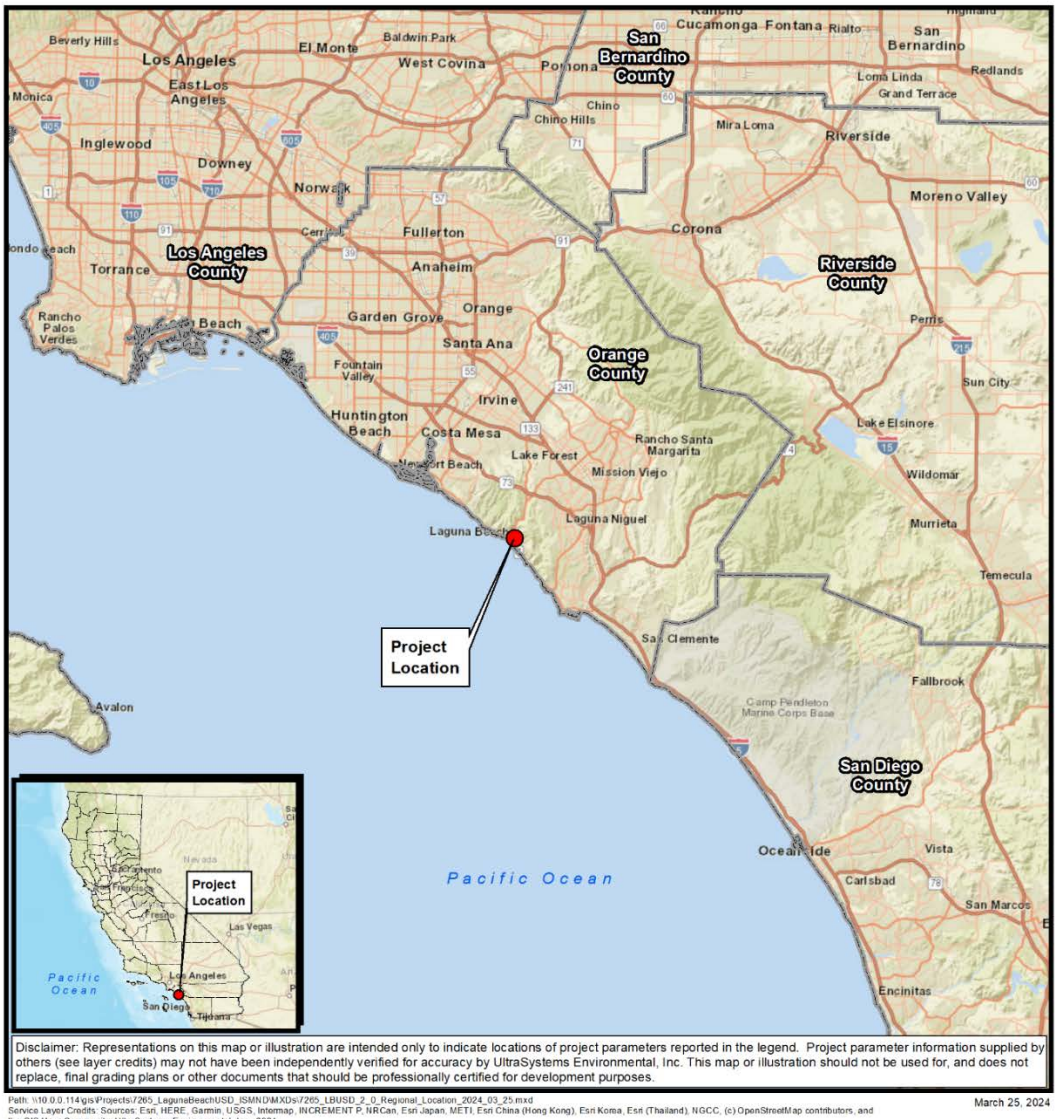
ATTACHMENT A

FIGURES

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Figure 1
PROJECT REGIONAL SETTING MAP



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Figure 2
PROJECT LOCATION MAP

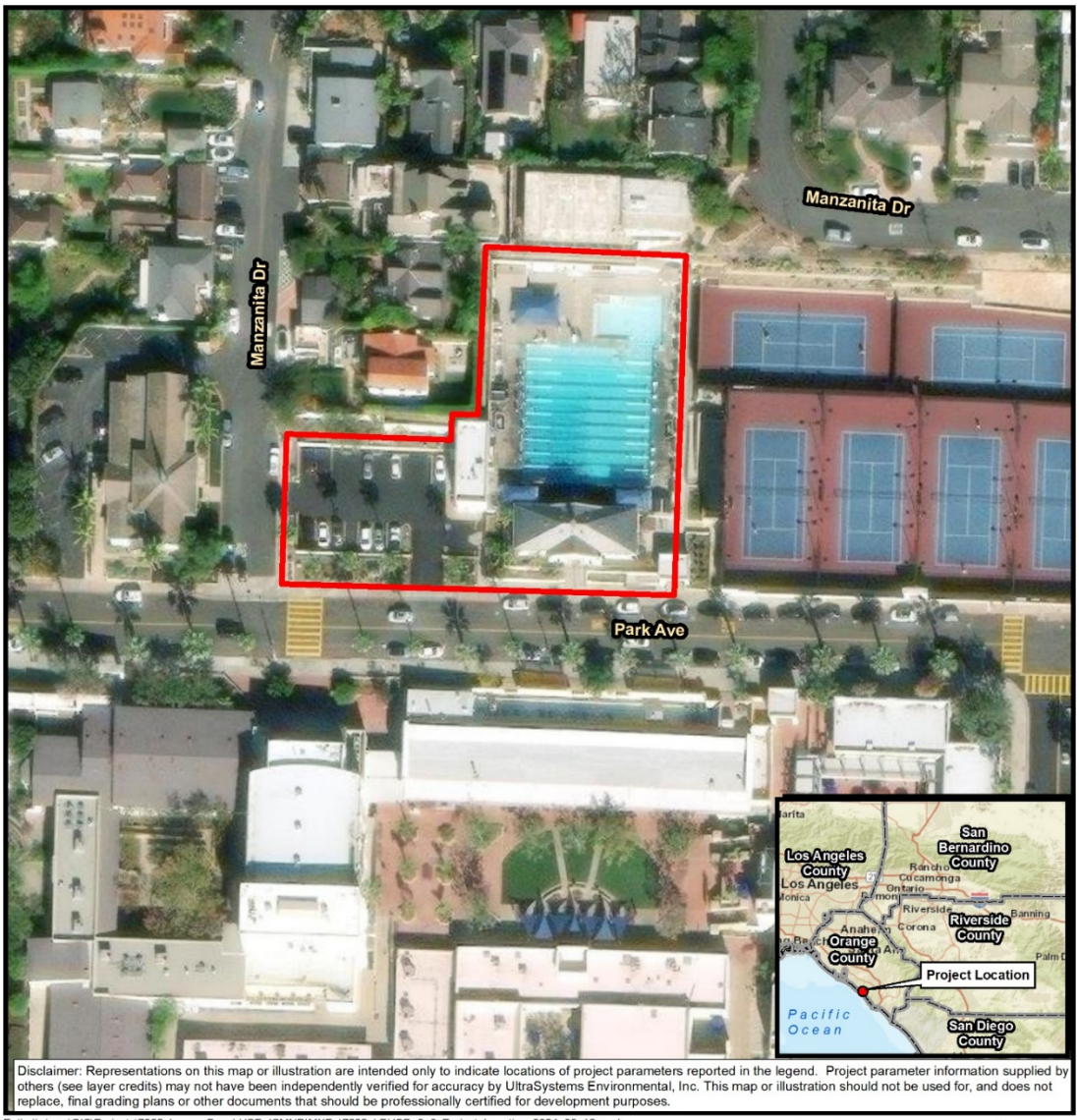


Figure 3
OVERVIEW OF POOL AREA PRE-DEMOLITION, FACING NORTH



Figure 4
OVERVIEW OF PARKING LOT AREA PRE-DEMOLITION, FACING EAST



Figure 5
OVERVIEW OF POOL AREA, FACING NORTH



Figure 6
PARKING LOT EXCAVATIONS AND PREPPING SOIL FOR COMPACTION, FACING NORTHEAST



Figure 7
EARTH AUGER DRILLING



APPENDIX B

PERSONNEL QUALIFICATIONS

Megan Black Doukakis, M.A.

Assistant Project Archaeologist

UltraSystems
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Years of Experience
14

Years with Firm
13

Education

- M.A. Public Archaeology, California State University, Northridge, 2018
- DePaul University and NEAP ACHP/ CEQ Guidance for Integrating NEPA and Section 106
- B.A., Anthropology, California State University, Long Beach, 2011
- University of California, Los Angeles - Pimu Catalina Archaeological Field School, 2010
- NAEP webinar in Tribal Consultation and Engagement in the Era of Streamlining, 10/2018
- AB 52 Tribal Perspective Training by the San Manuel Band of Mission Indians

Professional Affiliations

- Phi Kappa Phi National Honor Society, 2011
- Sigma Alpha Lambda, National Leadership and Honor Organization, 2010
- Society for California Archaeology
- Society for American Archaeology

Areas of Expertise

- CEQA/NEPA
- CHRIS Information Center
- Prehistoric and Historic Archaeology
- Phase I/II
- Research
- NAHC
- Paleontology
- Survey
- Laboratory Analysis

PROFESSIONAL SUMMARY

Mrs. Doukakis has 14 years of experience as an archaeologist in California. She has conducted pedestrian archaeological survey, test and full scale excavations, archaeological monitoring, laboratory curation of archaeological materials to comply with state and federal historic preservation laws in Southern California and abroad. Mrs. Doukakis has authored a number of Phase I, II, and III, ISMND, ICRMP, FCC form, EIR documents and project proposals. She has extensive experience with the California Historical Resources Information System as well as conducting paleontology record searches and the Native American Heritage Commission in conducting record searches and consulting with Native American groups. Mrs. Doukakis is proficient at project management and project scheduling for large and small scale projects.

SELECT PROJECT EXPERIENCE

Integrated Cultural Resources Management Plans – U.S. Navy, NAVFAC SW

UltraSystems Environmental was contracted by the Naval Facilities Engineering Command (NAVFAC) Southwest Division to conduct and report on cultural resources management activities. This task calls for the production of eight (8) Integrated Cultural Resources Management Plan (ICRMP) documents for Navy Region Southwest (NRSW). The primary objective of the ICRMP is to provide readily accessible information to support the efficient management of cultural resources and proactive conformance with legislative and programmatic requirements and compliance mandates, supporting the Navy mission. As the technical report writer and reviewer, Mrs. Doukakis was responsible for re-formatting and editing previously completed ICRMPs to be consistent with the NRSW updated ICRMP format, revising and updating appropriate sections within each document to accurately reflect the current status of cultural resources at each facility, and the production of electronic and physical copies of draft and final versions. Additionally, Mrs. Doukakis drafted planning recommendations regarding archaeological and historic architectural resources, conducted historic background research, and coordinated with departmental staff, SHPO, and the client to meet biweekly submittal deadlines.

Results of the Condition Assessment, Site Monitoring, and Effects Treatment Plan (CASMET) Marine Corps Base Camp Pendleton, San Diego County, CA

Mrs. Doukakis conducted survey and excavation for the USMC Base Camp Pendleton condition assessment project. Areas were tested around Camp Pendleton for the presence and condition of cultural material previously recorded. She also conducted laboratory work and curation for the material collected within excavations. Mrs. Doukakis contributed to the final report with background records searches and prehistoric and historic background writing for the report.

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Megan Black Doukakis, M.A.

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Archaeological Excavation Results Report for the Alton Parkway Extension Project, Orange County, CA
Mrs. Doukakis participated in the Alton Parkway project, City of Irvine, Orange County, CA. She was responsible for cleaning and cataloging the artifacts recovered from the excavation and surface collections. She also contributed to the final report by compiling the historical background information.

Identification and Evaluation of Historic Properties ADA Wheelchair Access Ramp Improvement Project, City of Lake Forest, Orange County, CA
Mrs. Doukakis contributed to the cultural resource records search, field survey, Native American contacts and report writing for this project. This residential area required wheelchair access ramps on every corner in this neighborhood. An assessment of the possible cultural resources that may be affected with this construction was made for the City of Lake Forest. Mrs. Doukakis contributed different parts of the report writing process including historic and prehistoric background, and the assessment of the possible resources to be impacted.

Via Ballena Storm Drain Relocation Project, Cultural and Paleontological Resources Monitoring, City of San Clemente, Orange County, California (2015)
Mrs. Doukakis provides Cultural and Paleontological monitoring during trenching for laying storm drain pipe along Via Ballena and Via Cascadita the summer of 2015. The old underground storm drain required replacement the length of the roadway to prevent further erosion of the cliffside parallel to the roads causing ground movement. No cultural resources were observed but late Pleistocene marine shell, including an extinct species were recovered and described in the final technical report. The need for monitoring was determined by a Phase I cultural evaluation report prepared by UltraSystems for assessing potential impacts. Prepared for the City of San Clemente Engineering Department.

Tenaska Solar Projects Imperial Solar Energy Center–South; Imperial Solar Energy Center–West; and Wistaria Ranch, Imperial County, CA
Mrs. Doukakis conducted Native American contacts for field monitoring, coordinated with subcontractors to initiate cultural and paleontological field surveys, for the several solar energy projects being handled by UltraSystems Environmental in the El Centro area, Imperial County, CA. She contributed different parts of the survey report and monitoring program documents, including historic and prehistoric background, editorial review. At ISEC- West, Mrs. Doukakis was responsible for contacting and organizing Tribal monitors for this project. She contacted tribal organizations and inquired about their interest in providing tribal monitors for this project. Mrs. Doukakis directly organized with Native American groups to sign agreements, and fill out tax paperwork. She was also responsible for organizing and keeping track of and gathering field log from monitors from six tribal groups. She also recovered previously recorded artifacts in the field before the start of the project.

NEPA and CEQA Documentation, Los Angeles Regional Interoperable Communications System -Long Term Evolution, Los Angeles County, CA
UltraSystems' team prepared technical studies and NEPA and CEQA documentation toward the construction of LA-RICS-LTE, an $800-million emergency communications system that will provide a highly coordinated emergency communications system to all first-responders to natural and man-made disasters throughout Los Angeles County. For this project Mrs. Doukakis conducted record searches at the South Coastal Information Center at CSUF for the Department of Commerce on over 300 project sites throughout the County of Los Angeles. She helped construct letters to the NAHC and every tribal organization associated with the project area. Mrs. Doukakis contributed to contacting, organizing, and scheduling architectural historians to conduct historical research around the project areas. Letters were written for contact to local agencies and cities. A public notice was constructed and local newspapers were contacted for inclusion of this public notice in them. Mrs. Doukakis also constructed hundreds of Federal Communications Commission 620 and 621 forms for submission to California State Historic Preservation Office.

Andrew Rodriguez, MA

Architectural Historian

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Years of Experience
4

Years with Firm
<1

Education

- M.A., History, Claremont Graduate University, Claremont, CA 2020.
- B.A. History, California Polytechnic State University, Pomona, Pomona, CA, 2017.

Areas of Expertise

- California Historic Resources Information System (CHRIS)
- Historic Resource Assessment Reports (HRAR)
- Historic American Building Surveys (HABS)
- District Records and Designations
- Los Angeles Historic Cultural Monuments (HCM)
- Impact Analyses

PROFESSIONAL SUMMARY

Mr. Rodriguez has nearly four years of experience as an Architectural Historian who has contributed to various projects across California and supported projects across the United States in states such as Florida, Oregon, and Tennessee. Mr. Rodriguez has conducted multiple pedestrian surveys for historic properties that vary in scale from single property surveys to multi-property efforts, including surveying over 100 properties for a single project. Mr. Rodriguez has authored a number of built-environment reports including Historic Resource Assessment Reports, Historic Evaluations, and landmark designation. Mr. Rodriguez has completed projects for various entities and agencies including municipalities across the state, the US Forest Service, Caltrans, and attorneys, and has experience working on projects across various industries such as solar, data centers, and transportation projects. In addition, Mr. Rodriguez has extensive experience with the California Historic Resources Information System (CHRIS), outreach to local and native groups, and project management.

SELECT PROJECT EXPERIENCE

Perkins Solar, Holtville, CA; 2025

While at Chronicle Heritage, Mr. Rodriguez served as an Architectural Historian on a multi-year Solar project in Imperial County. As part of the built-environment effort, Mr. Rodriguez surveyed a workman village situated along the All-American Canal as well as other sites along the canal. Mr. Rodriguez conducted research and prepared Department of Parks and Recreation Series 523 forms for the built-environment resources. Additionally, Mr. Rodriguez prepared an Impacts Analysis report for the built-environment resources.

Ontario Downtown District Designation, Ontario, CA; 2025
Architectural Historian/Los Angeles Office Manager, Chronicle Heritage, March 2024 – November 2025

While at Chronicle Heritage, the City of Ontario sought to designate a historic district in their downtown area. As part of this effort, Mr. Rodriguez surveyed over 100 properties within the district. Additionally, Mr. Rodriguez conducted research on the various properties and composed Parks and Recreation series 523 forms as well as a district record and context statement.

Pabian Residence Historic Cultural Monument, Los Angeles, CA; 2025

While at Chronicle Heritage, Mr. Rodriguez researched and prepared a Los Angeles Cultural Monument (HCM) application for a residence in Woodland Hills. Along with document preparation, Mr. Rodriguez also attended a Los Angeles Historic Resource Commission meeting at the Los Angeles City Hall to present findings on the residence and to present the argument for designation.

Andrew Rodriguez, M.A.

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West Santa Ana Branch, Los Angeles County, CA; 2022-2023

While at Rincon Consultants, Mr. Rodriguez participated in a multi-year effort for a transportation project. The project involved surveying over 100 properties across various cities along the proposed route. Mr. Rodriguez conducted research on multiple historic properties and prepared Department of Parks and Recreation series 523 forms. Mr. Rodriguez also conducted a CHRIS records search at the South Central Coastal Information Center at California State University Fullerton.

Claudia L. Ochoa, BS

Archaeological-Paleontological Monitor

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Years of Experience
10

Years with Firm
<1

Education

- B.S. Anthropology, California Polytechnic State University, Pomona, 2012

Areas of Expertise

- Cultural Resources
- Artifact catalog and handling
- Monitoring
- Paleontology

PROFESSIONAL SUMMARY

Ms. Ochoa is an experienced field technician for construction phase projects and has over 10 years of field experience in Archaeology and Paleontology. Ms. Ochoa's background includes performing pedestrian field surveys and construction monitoring.

SELECT PROJECT EXPERIENCE

George F. Canyon Nature Center and Stein/Hale Nature Trail, Rolling Hills, CA. February 2026-Ongoing
Paleontological and Archaeological Construction Monitoring. Fossils, historic and prehistoric materials were collected. Ms. Ochoa cataloged these finds and contributed to the monitoring report.

On-Call Assistant Staff Archaeologist, SWCA Environmental Consultants, Pasadena, CA October 2021- March 2023
Field Assistant to Lead Archaeologists and field technician. Field work included pedestrian survey and excavations.

Temporary Field Technician, Amtec Staffing-Rincon Consultants, Redlands, CA February 2021- September 2021
Field work included Paleontological and Archaeological Construction Monitoring.

Field Technician, Aerotek Staffing – Rincon Consultants, Ventura, CA, October 2015 – August 2016
Field work included Paleontological and Archaeological Construction Monitoring.

Other Experience

Front Desk Receptionist/Treatment Coordinator, Donlevy, Estess and Lohiya Oral & Maxillofacial Surgery Group, Culver City, CA, October 2024 - February 2025
Coordinated multi-layered appointments with other specialties and general dentistry offices for comprehensive treatment. Performed insurance verifications and data entry for medical and dental PPO insurance information into OMS for claim submissions.

Front Desk/Administrative Assistant, Skypark Dental Professionals, Torrance, CA, February 2024 - September 2024
Performed insurance verifications and data entry for dental PPO insurance information into Eaglesoft and Vyne for claim submissions. Performed data entry on insurance websites both hygiene and general dentistry preauthorization requests. Prepared daily and monthly financial reports, including account receivables, collections, production, and Provider productivity in Eaglesoft.

APPENDIX C

ARCHAEOLOGICAL MONITORING LOGS

DAILY ARCHAEOLOGICAL FIELD MONITORING REPORT FORM

Project #: 7368
Project Name: Laguna Beach Pool Modernization
Date (mm/dd/yyyy): 06/15/2026
Monitor(s): Claudia O.
Start Time: 7:00 AM/PM
End Time: 8:00 AM/PM
Weather: 67
Temperature: Sunny °F/°C

LOCATION DESCRIPTION

City: Laguna Beach
County: Orange
Foreman: Donny
Location: 625 Park Ave. Laguna Beach, CA 92651

MONITORING ACTIVITIES

Check all that apply ☐ Trenching ☐ Brushing ☐ Grading ☒ Other WEAP presentation

Trenching (Sta. #'s, extent of Excavation Length, etc...): parking lot for the pool recreation area will be renovated as well as the pool area located above and adjacent to the lot.

Brushing or Grading (Acreage/Description of Project): Modernization of the recreational pool facility

Equipment Used: 2 excavator, 1 track Backhoe, 1 front loading Skid Steer.

Describe Your Monitoring Procedures: I presented the paleontological and archaeological portions of the worker Environmental awareness program Training.

List Amount of "Down Time" and How You Spend It: None

Problems Encountered: None

Material Recovered: None

Commentary: No ground disturbance occurred today.

(Provide Sketches on Back of Page)

Signature _____ Date: 06/15/2026

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PHOTOLOG

Project:	7368	**Taken By:**	Claudia O.
Location:	625 Park Ave. Laguna Beach, CA 92651	**Date:**	06/15/2026

PHOTOGRAPH		**LOOKING**							
#	Description	N	NE	NW	S	SE	SW	E	W
IMG_20260615_07362	pool recreation parking area.							X	
IMG_20260615_07382	Pool	X							
IMG_20260615_07392	Pool			X					

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DAILY ARCHAEOLOGICAL FIELD MONITORING REPORT FORM

Project #: 7368
Project Name: Laguna Beach High School Pool Modernization
Date (mm/dd/yyyy): 06/29/2026
Monitor(s): Claudia O.
Start Time: 7:00 (AM)/PM
End Time: 8:30 (AM)/PM
Weather: Cloudy
Temperature: 63 (°F)/°C

LOCATION DESCRIPTION

City: Laguna Beach
County: Orange
Foreman: J.D.
Location: 670 Park Ave. Laguna Beach CA 92651

MONITORING ACTIVITIES

Check all that apply ☐ Trenching ☐ Brushing ☐ Grading ☒ Other _____

Trenching (Sta. #'s, extent of Excavation Length, etc...): N/A

Brushing or Grading (Acreage/Description of Project): N/A

Equipment Used: 2 large track excavators.

Describe Your Monitoring Procedures: Ground disturbing activities may begin next week.

List Amount of "Down Time" and How You Spend It: None.

Problems Encountered: N/A

Material Recovered: N/A

Commentary: N/A

(Provide Sketches on Back of Page)

Signature _____ Date: 06/29/2026

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PHOTOLOG

Project:	7368	**Taken By:**	Claudia O.
Location:	670 Park Ave. Laguna Beach CA	**Date:**	06/29/2026

PHOTOGRAPH		**LOOKING**							
#	Description	N	NE	NW	S	SE	SW	E	W
IMG_20260629_07364	Upper Deck; pool.			X					
IMG_20260629_0736	Upper Deck; pool.			X					
IMG_20260629_07355	Upper Deck; pool.	X							
IMG_20260629_07342	Stairway entrance on Park Ave.		X						
IMG_20260629_07324	Parking lot; recreation area.							X	

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C.W.Driver


CW Driver
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iDR

DAILY ARCHAEOLOGICAL FIELD MONITORING REPORT FORM

Project #:	7385	Project Name:	Laguna Beach High School Pool Modernization
Date (mm/dd/yyyy):	07/15/2026	Monitor(s):	Claudia O.
Start Time:	7:00 (AM/PM)	End Time:	11:00 (AM/PM)
Weather	Sunny	Temperature	78 (°F/°C)

LOCATION DESCRIPTION

City: Laguna Beach County: Orange

Foreman: J.D.

Location: 670 park Ave. Laguna Beach CA 92651

MONITORING ACTIVITIES

Check all that apply ☐ Trenching ☐ Brushing ☐ Grading ☒ Other Boring

Trenching (Sta. #'s, extent of Excavation Length, etc...): approx. 24ft-25 ft. deep; the circumference of the Auger is 24 in. 5 holes completed

Brushing or Grading (Acreage/Description of Project): preparing the bored holes for the rebar cage installations for the cement footing formations.

Equipment Used: Auger with a 24 in. diameter drill attachment

Describe Your Monitoring Procedures: If any cultural or paleontological material is identified the foreman will temporarily redirect the ground disturbing tasks while the finds are documented.

List Amount of "Down Time" and How You Spend It:

Problems Encountered: None

Material Recovered: None

Commentary: None

(Provide Sketches on Back of Page)

Signature [signature] Date: 07/15/2026

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PHOTOLOG

Project:	7365	**Taken By:**	Claudia O.
Location:	670 Park Ave. Laguna Beach CA 92651	**Date:**	07/15/2026

PHOTOGRAPH		**LOOKING**							
#	Description	N	NE	NW	S	SE	SW	E	W
IMG_20260715_07373	Parking lot below the pool Recreation area.							X	
IMG_20260715_07414	Pool Recreation area.	X							
IMG_20260715_08055	Auger boring holes in the parking lot area.		X						

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CA 567370
USDOT 3443786


CW Driver
IDR
CAT
330F
IDR
EX-01
EX-01


DOMAN
BUILDING MATERIALS
ZEFIRO

DAILY ARCHAEOLOGICAL FIELD MONITORING REPORT FORM

Project #:	7368	Project Name:	Laguna Beach High School Pool Modernization
Date (mm/dd/yyyy):	07/16/2026	Monitor(s):	Claudia O. Tyler A
Start Time:	7:30 AM/PM	End Time:	12:00 AM/PM
Weather		Temperature	°F/°C

LOCATION DESCRIPTION

City: Laguna Beach County: Orange

Foreman: J.D

Location: 670 park Ave. Laguna Beach CA 92651

MONITORING ACTIVITIES

Check all that apply ☐ Trenching ☐ Brushing ☐ Grading ☒ Other Boring

Trenching (Sta. #'s, extent of Excavation Length, etc...): Approx. 24 ft.-25 ft. deep; the circuference of the Auger is 24 in. 5 holes completed for a total of 10 holes.

Brushing or Grading (Acreage/Description of Project): Preparing the bored holes with the rebar column shaped frame installations for the cement footing formations.

Equipment Used: 1 Auger with a 24 in. circumference Drill attachment. 1 Mini excavator on tracks, 1 large Dozer on Tires, 1 front loader and 1 large Excavator on tracks.

Describe Your Monitoring Procedures: If any cultural or paleontological material is identified the foreman will temporarily redirect the ground disturbing activities while the finds are documented.

List Amount of "Down Time" and How You Spend It: The down time varies per ground disturbing activity but all down time is spent filling out Daily activity logs.

Problems Encountered: None

Material Recovered: None

Commentary: The soil from the augured holes was placed directly adjacent to the holes that was then transfered with the front loader using the front loading attachment to spread the soil out evenly over the area.

(Provide Sketches on Back of Page)

Signature Claudia Tyler Date: 07/16/2026

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PHOTOLOG

Project:	7368	**Taken By:**	Claudia O.
Location:	670 Park Ave. Laguna Beach CA92651	**Date:**	07/16/2026

PHOTOGRAPH		**LOOKING**							
#	Description	N	NE	NW	S	SE	SW	E	W
IMG_20260716_101642224	Parking lot Overview of the boring tasks								
IMG_20260716_073451684	overview of the pool area	X							

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CAT
C.W.Driver


HAESER

DAILY ARCHAEOLOGICAL FIELD MONITORING REPORT FORM

Project #:	7368	Project Name:	Laguna Beach High School pool Modernization
Date (mm/dd/yyyy):	07/17/2026	Monitor(s):	Claudia O. Tyler
Start Time:	7:00 AM/PM	End Time:	12:00 AM/PM
Weather		Temperature	°F/°C

LOCATION DESCRIPTION

City: Laguna Beach County: Orange

Foreman: J. D.

Location: 670 Park Ave. Laguna Beach CA 92651

MONITORING ACTIVITIES

Check all that apply ☒ Trenching ☐ Brushing ☐ Grading ☐ Other _____

Trenching (Sta. #'s, extent of Excavation Length, etc...): The extent of the excavation will involve the entile parking lot and the pool recreation area. 4 ft deep from the surface.

Brushing or Grading (Acreage/Description of Project): excavating the soil from the vertically placed Beams while filtering the soil from debris to prep the soil for compaction.

Equipment Used: Auger With a 24 in. Circumference Drill attachment, 1 Mini Excavator on tracks, 1 large Dozer on Tires, 1 Front Loader and 1 large Excavator on tracks.

Describe Your Monitoring Procedures: If any cultural or paleontological Material is identified the foreman will temporarily redirect the ground disturbing tasks while the finds are documented.

List Amount of "Down Time" and How You Spend It: The down time varies per ground disturbing activity but all down time is spent filling out daily activity logs.

Problems Encountered: None

Material Recovered: None

Commentary: Soil compaction prep for the parking, pool recleation parking lot will continue for the next few days.

(Provide Sketches on Back of Page)

Signature _____ Date: 07/17/2026

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PHOTOLOG

Project:	7368	**Taken By:**	Claudia O.
Location:	670 Park Ave. Laguna Beach	**Date:**	07/17/2026

PHOTOGRAPH		**LOOKING**							
#	Description	N	NE	NW	S	SE	SW	E	W
IMG_20260717_090900140_HDR	Excavations from the Vertically placed Beam					X			
IMG_20260717_091336523_HDR	Excavations Continued from all Vertical Beams					X			
IMG_20260717_104042948_HDR	Excavations Continued using a Mini Excavator.		X						

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3004
GC4L98
MDB
LGP
EQUIPMENT RENTALS


ZEFIRO
335
3004
HIGH SCHOOL
ROAD
WORK
AHEAD


CAT
335

DAILY ARCHAEOLOGICAL FIELD MONITORING REPORT FORM

Project #: 7368
Project Name: Laguna Beach Highschool Pool Modernization
Date (mm/dd/yyyy): 07/20/2026
Monitor(s): Claudia O. Tyler
Start Time: 7:00 AM/PM
End Time: 3:30 AM/PM
Weather
Temperature °F/°C

LOCATION DESCRIPTION

City: Laguna Beach
County: Orange
Foreman: J. D.
Location: 670 park Ave. Laguna Beach CA 92651

MONITORING ACTIVITIES

Check all that apply ☑ Trenching ☐ Brushing ☐ Grading ☐ Other _____

Trenching (Sta. #'s, extent of Excavation Length, etc...): The extent of the excavation will involve the entire parking lot and the pool recreation area. 4 ft. deep from the surface.

Brushing or Grading (Acreage/Description of Project): excavating the soil from the vertically placed beams while filtering at the soil from debris to prep the soil for compaction.

Equipment Used: 1 Auger with a 24 in. Circumference Drill attachment, 1 Mini Excavator on tracks, 1 large Dozer on tires, 1 Front Loader, 1 large Excavator on tracks

Describe Your Monitoring Procedures: If any cultural or paleontological material is identified the foreman will temporarily redirect the ground disturbing tasks while the finds are documented.

List Amount of "Down Time" and How You Spend It: The down time varies per each ground disturbing task but all down time is spent filling at daily logs

Problems Encountered: None

Material Recovered: None

Commentary: A shard of light aqua glass from a bottle base was observed in the parking lot area of the project site but nothing definitively diagnosticable was observed.

(Provide Sketches on Back of Page)

Signature _____ Date: 07/20/2026

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PHOTOLOG

Project:	7368	**Taken By:**	Claudia O.
Location:	670 Park Ave Laguna Beach	**Date:**	07/20/2026

PHOTOGRAPH		**LOOKING**							
#	Description	N	NE	NW	S	SE	SW	E	W
IMG_20260720_090138253_HDR	Parking lot excavations prepping for soil compaction		X						
IMG_20260720_114215030_HDR	Parking lot excavations prepping for soil compaction			X					
IMG_20260720_102266138_HDR	light aged glass shard from a bottle base	—	—	—	—	—	—	—	—

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LAGUNA BEACH HIGH SCHOOL
CAT
972M
BRUTE
CWI
ROAD WORK
ZEFIRO

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7

2 MM



DAILY ARCHAEOLOGICAL FIELD MONITORING REPORT FORM

Project #:	7368	Project Name:	Laguna Beach High School pool Modernization
Date (mm/dd/yyyy):	07/21/2026	Monitor(s):	Claudino. Tyler.
Start Time:	7:00 AM/PM	End Time:	3:30 AM(PM)
Weather		Temperature	°F/°C

LOCATION DESCRIPTION

City: Laguna Beach County: Orange

Foreman: J. D.

Location: 670 Park Ave. Laguna Beach CA 92651

MONITORING ACTIVITIES

Check all that apply ☒ Trenching ☐ Brushing ☐ Grading ☐ Other _____

Trenching (Sta. #'s, extent of Excavation Length, etc...): The extent of the excavation will involve the entire parking lot and the pool recreation area. 4ft. deep from the surface

Brushing or Grading (Acreage/Description of Project): Excavating the soil from the vertically placed beams and surrounding parking lot area while filtering at debris from the soil for compaction.

Equipment Used: 1. Auger with a 24 in. Circumference Drill attachment, 1 Mini Excavator on tracks, 1 large Dozer on tires, 1 Front Loader, 1 large Excavator on tracks.

Describe Your Monitoring Procedures: If any cultural or paleontological Material is identified the foreman will temporarily redirect the ground disturbing activities while the finds are documented.

List Amount of "Down Time" and How You Spend It: The down time varies per each ground disturbing task but all down time is spent filling out daily logs.

Problems Encountered: None

Material Recovered: None

Commentary: Debris removal from the parking lot area is complete. The following ground disturbing activities involve excavating the upper pool recreation area while soil compaction occurs at the parking lot.

(Provide Sketches on Back of Page)

Signature _____ Date: 07/21/2026

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PHOTOLOG

Project:	7368	**Taken By:**	Chavlico.
Location:	670 Park Ave. Laguna Beach, CA	**Date:**	07/21/2026

PHOTOGRAPH		**LOOKING**							
#	Description	N	NE	NW	S	SE	SW	E	W
IMG_20260721_143949917_HDR	Continued excavations prepping for compaction		X						
IMG_20260721_085107397	Continued excavations prepping for compaction								W

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CAT
CAT
MD3
335


CAT

DAILY ARCHAEOLOGICAL FIELD MONITORING REPORT FORM

Project #: 7368
Project Name: Laguna Beach High School pool Modernization
Date (mm/dd/yyyy): 07/22/2026
Monitor(s): Claudia O. Tyler
Start Time: 7:00 AM/PM
End Time: 3:30 AM/PM
Weather
Temperature °F/°C

LOCATION DESCRIPTION

City: Laguna Beach
County: Orange
Foreman: J.D.
Location: 670 park Ave.

MONITORING ACTIVITIES

Check all that apply ☒ Trenching ☐ Brushing ☐ Grading ☐ Other

Trenching (Sta. #'s, extent of Excavation Length, etc...): (L x W x D) 30ft. x 40ft. x 4 ft. The extent of the excavation includes the parking lot and the upper level pool recreation level.

Brushing or Grading (Acreage/Description of Project): prepping the excavated soils from the parking lot to reach compaction by adding 1 ft. lifts of compacted soil until surface level is reached.

Equipment Used: 1 Auger With a 24 in. Circumference drill attachment, 1 Mini Excavator, 1 large Dozer, 1 Front Loader, 1 large Excavator

Describe Your Monitoring Procedures: If any cultural or paleontological material is identified the foreman will temporarily redirect ground disturbance while the finds are documented

List Amount of "Down Time" and How You Spend it: Down time Varies per each ground disturbing task but all down time is spent filling out daily logs.

Problems Encountered: None

Material Recovered: None

Commentary: Excavations will continue today and compaction of lifts to the parking lot area will begin tomorrow.

(Provide Sketches on Back of Page)

Signature
Date: 07/22/2026

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PHOTOLOG

Project:	7368	**Taken By:**	
Location:	670 Park Ave. Laguna Beach CA	**Date:**	07/22/2026

PHOTOGRAPH		**LOOKING**							
#	Description	N	NE	NW	S	SE	SW	E	W
IMG_20260722_080150836	Soil compaction at the parking lot level							X	
IMG_20260722_080118224	Soil compaction at the parking lot level							X	

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WHITE CAP


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DAILY ARCHAEOLOGICAL FIELD MONITORING REPORT FORM

Project #:	7368	Project Name:	Laguna Beach High School Pool Modernization
Date (mm/dd/yyyy):	07/23/2026	Monitor(s):	Claudia O. Tyler.
Start Time:	7:00 AM/PM	End Time:	3:30 AM/PM
Weather		Temperature	°F/°C

LOCATION DESCRIPTION

City: Laguna Beach County: Orange

Foreman: J.D.

Location: 670 Park Ave. Laguna Beach CA 92651

MONITORING ACTIVITIES

Check all that apply ☐ Trenching ☐ Brushing ☐ Grading ☒ Other Excavation

Trenching (Sta. #'s, extent of Excavation Length, etc...): (Lx w x D) 170 Ft. x 60 ft. x 15 Ft. Extent of the excavation includes the parking lot and the upper level pool recreation area.

Brushing or Grading (Acreage/Description of Project): Upper pool recreation level area is being excavated while the soil is filtered at from debris.

Equipment Used: 1 Auger with a 24 in. circumference drill attachment, 1 Mini Excavator on tracks, 2 large Dozers on tires, 1 front Loader and 1 large Excavator, 1 compactor

Describe Your Monitoring Procedures: If any cultural or paleontological material is identified the foreman will temporarily redirect the ground disturbing tasks while the finds are documented

List Amount of "Down Time" and How You Spend It: The down time varies depending on the grand disturbing tasks assigned for the day but all down time is spent filling at logs.

Problems Encountered: None

Material Recovered: None

Commentary: The upper pool recreation area is benched during the initial excavation phase and will continue being shaped by sloping the edges to match the shape of the pool.

(Provide Sketches on Back of Page)

Signature [signature] Date: 07/23/2026

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Project:	7368	**Taken By:**	Claudia O.
Location:	670 Park Ave. Laguna Beach CA.	**Date:**	07/23/2026

PHOTOGRAPH		**LOOKING**							
#	Description	N	NE	NW	S	SE	SW	E	W
IMG_20260723_074336916	Soil Compactor	-	-	-	-	-	-	-	-
IMG_20260723_074344339	Large Dozer	-	-	-	-	-	-	-	-
IMG_20260723_125923433	Compacted parking lot level.		x						
IMG_20260723_141259478	Upper level pool excavation				x				

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10 CM

DAILY ARCHAEOLOGICAL FIELD MONITORING REPORT FORM

Project #: 7388
Project Name: Laguna Beach High School pool Modernization
Date (mm/dd/yyyy): 07/24/2026
Monitor(s): JClaudia O. Tyler
Start Time: 7:00 AM/PM
End Time: 5:00 AM/PM
Weather
Temperature °F/°C

LOCATION DESCRIPTION

City: Laguna Beach
County: Orange
Foreman: J.O.
Location: 620 Park Ave. Laguna Beach CA 92651

MONITORING ACTIVITIES

Check all that apply ☐ Trenching ☐ Brushing ☐ Grading ☒ Other Excavation

Trenching (Sta. #'s, extent of Excavation Length, etc...): (LxWxD) 170ft x 60ft. x 15ft. Extent of the excavation includes the parking lot and the upper level pool recreation area.

Brushing or Grading (Acreage/Description of Project): Upper pool recreation green is being excavated while the soil is being filtered out from debris

Equipment Used: 1 Auger with a 24 in. Circumference Drill attachment, 2 Mini Excavator, 2 large Dozers, 1 Front loader, 1 large excavator 1 Compactor.

Describe Your Monitoring Procedures: If any cultural or paleontological material is identified the foreman will temporarily redirect the ground disturbing tasks while the finds are documented

List Amount of "Down Time" and How You Spend It: the down time varies depending on the ground disturbing tasks assigned for the day but all the down time is spent filling out logs.

Problems Encountered: None

Material Recovered: None

Commentary: None

(Provide Sketches on Back of Page)

Signature: [signature]
Date: 07/24/2026

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PHOTOLOG

Project:	7368	**Taken By:**	Claudia O.
Location:	670 Park Ave. Long Beach CA	**Date:**	07/24/2026

PHOTOGRAPH		**LOOKING**							
#	Description	N	NE	NW	S	SE	SW	E	W
IMG_20260724_083023742	upper level pool recreation area.								X
IMG_20260724_112946325	upper level pool recreation area.			X					

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C.W.Driver
BUILDERS SINCE 1919

DAILY ARCHAEOLOGICAL FIELD MONITORING REPORT FORM

Project #:	7368	Project Name:	Laguna Beach High School pool Modernization
Date (mm/dd/yyyy):	07/27/2026	Monitor(s):	Claudia O.
Start Time:	7:00 AM/PM	End Time:	3:30 AM/PM
Weather		Temperature	°F/°C

LOCATION DESCRIPTION

City: Laguna Beach County: Orange

Foreman: J.O.

Location: 620 Park Ave. Laguna Beach CA 92651

MONITORING ACTIVITIES

Check all that apply ☐ Trenching ☐ Brushing ☐ Grading ☒ Other Excavation

Trenching (Sta. #'s, extent of Excavation Length, etc...): (L x W x D) 170 ft. x 60 ft. x 15 ft

Brushing or Grading (Acreage/Description of Project): Upper pool recreation area is being shaped with excavations while filtering out debris, including the parking lot

Equipment Used: 1 Mini Excavator, 3 large Dozers, 1 front loader, 1 large Excavator, 1 Compactor.

Describe Your Monitoring Procedures: If any pedestrian archaeological material is identified the foreman will temporarily redirect the ground disturbance while the finds are documented.

List Amount of "Down Time" and How You Spend It: The down time varies depending on the tasks assigned for the day but all down time is spent filling out daily logs

Problems Encountered: None

Material Recovered: None

Commentary: None

(Provide Sketches on Back of Page)

Signature [signature] Date: 07/27/2026

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PHOTOLOG

Project:	7368	**Taken By:**	Claudia O.
Location:	670 Park Ave. Laguna Beach CA 92651	**Date:**	07/27/2026

PHOTOGRAPH		**LOOKING**							
#	Description	N	NE	NW	S	SE	SW	E	W
IMG_20260727_102146553	Benched and excavated pool area.			X					
IMG_20260727_075117909	Benched and excavated pool area			X					

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CW Driver


CAT
C.W.Driver

DAILY ARCHAEOLOGICAL FIELD MONITORING REPORT FORM

Project #: 7368
Project Name: Laguna Beach High School Pool Modernization
Date (mm/dd/yyyy): 07/30/2026
Monitor(s): Claudia O.
Start Time: 12:00 AM/PM
End Time: 4:00 AM/PM
Weather
Temperature °F/°C

LOCATION DESCRIPTION

City: Laguna Beach
County: Orange
Foreman: J.D.
Location: 670 Park Ave

MONITORING ACTIVITIES

Check all that apply ☐ Trenching ☐ Brushing ☐ Grading ☒ Other Excavation

Trenching (Sta. #'s, extent of Excavation Length, etc...): (L x W x D) 170 ft. X 60 ft. X 15 ft.

Brushing or Grading (Acreage/Description of Project): Upper pool recreation area is being shaped with benching excavation methods while the debris is filtered out.

Equipment Used: 1 Mini Excavator, 2 large Dozers 1 front Loader, 1 large Excavator and 1 Compactor.

Describe Your Monitoring Procedures: If any fossils or archaeological material is found the foreman will temporarily redirect the ground disturbing activities while the finds are documented.

List Amount of "Down Time" and How You Spend It: The down time depends on the ground disturbing activities but all down time is spent filling at daily logs.

Problems Encountered: None

Material Recovered: None

Commentary: None

(Provide Sketches on Back of Page)

Signature

Date: 07/30/2026

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PHOTOLOG

Project:	7368	**Taken By:**	Claudia O.
Location:	670 Park Ave. Laguna Beach CA.	**Date:**	07/30/2026

PHOTOGRAPH		**LOOKING**							
#	Description	N	NE	NW	S	SE	SW	E	W
IMG_20260730_124604841	upper level pool/recreation area.			X					

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DAILY ARCHAEOLOGICAL FIELD MONITORING REPORT FORM

Project #: 7368
Project Name: Laguna Beach High School pool Modernization
Date (mm/dd/yyyy): 07/31/2026
Monitor(s): Cloudia O. Tyler.
Start Time: 7:00 AM/PM
End Time: 3:30 AM/PM
Weather
Temperature °F/°C

LOCATION DESCRIPTION

City: Laguna Beach
County: Orange
Foreman: J.D.
Location: 670 Park Ave.

MONITORING ACTIVITIES

Check all that apply ☒ Trenching ☐ Brushing ☐ Grading ☐ Other

Trenching (Sta. #'s, extent of Excavation Length, etc...): 2ft. x 2ft. (L x W x D)
The length of the utility trench was undetermined at the time.

Brushing or Grading (Acreage/Description of Project): parking lot level trenching for utility line installation.

Equipment Used: 1 Mini Excavator.

Describe Your Monitoring Procedures: If any cultural or paleontological finds is discovered the foreman will temporarily redirect the ground disturbing tasks while the finds are documented.

List Amount of "Down Time" and How You Spend It: The amount of down time varies depending on the ground disturbing task but all down time is spent filling out logs.

Problems Encountered: The utility company needed to be be advised for clearance in order to proceed with the utility line excavation.

Material Recovered: None

Commentary: The excavation would not have exceeded a depth revealing undisturbed or potentially sensitive soil.

(Provide Sketches on Back of Page)

Signature: Cloudia Tyler
Date: 07/31/2026

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PHOTOLOG

Project:	7368	**Taken By:**	Claudia O.
Location:	670 park Ave, Laguna Beach	**Date:**	07/31/2026

PHOTOGRAPH		**LOOKING**							
#	Description	N	NE	NW	S	SE	SW	E	W
IMG_20260731_074612640	parking lot level trenching for utility installation.		X						
IMG_20260731_104849441	parking lot level trenching for utility installation			X					

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CAUTION GUARD
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SANY
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APPENDIX D

PALEONTOLOGICAL MONITORING LOGS

ULTRASYSTEMS ENVIRONMENTAL
DAILY PALEONTOLOGICAL FIELD MONITORING LOG

UEI Project #: 7368 Project Name: Laguna Beach High School pool Modernization

Date (mm/dd/yyyy): 07/16/2026 Monitor(s): Claudia O. Tyler M.

Start Time: 7:00 AM End Time: 12:00 pm

LOCATION DESCRIPTION

City: Laguna Beach County: Orange

Foreman: J.D.

Contractor: C.W. Driver

Location: 670 Park Ave.

MONITORING ACTIVITIES

STATION NUMBERS OF AREAS MONITORED: —

Paleontological Information:

Formation: Topanga Field No.:

Elevation: 40ft. above Sea level Station No.:

Lithology: Moderately friable-highly friable. Various shades of brown, olive, grey. Fine to medium grained, silty to clayey sand well sorted to moderately sorted Colluvium

Location: South quadrants

GPS: 33.5424°N 117.7777°W mE 11N 427,795.54 mN 3,711,688.65

Find: None

Paleontological Information:

Formation: Field No.: Lithology:

Elevation: Station No.: Location:

GPS: mE mN

Find: None

Daily Report (note problems and resolution): No paleontological finds were observed or recovered from any of the exposed levels avoiding contact with the Topanga formation during any grading, boring, trenching or any other methods of excavation because the ground disturbing tasks did not surpass 40ft. in depth. Artificial fill was observed during the removal of the Utility and building material located overlain to the colluvium upper level pool area dimensions are: 170 ft. x 60 ft. x 15ft. parking lot dimensions are: approximately 30ft. x 40ft. x 4 ft.

Signature Claudia Tyler Date 07/16/2026

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ULTRASYSTEMS ENVIRONMENTAL
DAILY PALEONTOLOGICAL FIELD MONITORING LOG

UEI Project #: 7368 Project Name: Laguna Beach High School pool Modernization

Date (mm/dd/yyyy): 07/17/2026 Monitor(s): Claudia O. Tyler M.

Start Time: 7:00 AM End Time: 12:00 pm

LOCATION DESCRIPTION

City: Laguna Beach County: Orange

Foreman: J.D.

Contractor: C.W. Driver

Location: 670 Park Ave.

MONITORING ACTIVITIES

STATION NUMBERS OF AREAS MONITORED: —

Paleontological Information:

Formation: Topanga Field No.:

Elevation: 40ft. above Sea level Station No.:

Lithology: Moderately friable- highly friable, Various shades of brown, olive, grey. Fine to medium grained, silty to clayey sand, well sorted to moderately sorted Colluvium.

Location: south quadrants

GPS: 33.5424°N 117.7777°W mE 11N 427,795.54 mN 3,711,688.65

Find: None

Paleontological Information:

Formation: Field No.: Lithology:

Elevation: Station No.: Location:

GPS: mE mN

Find: None

Daily Report (note problems and resolution): No paleontological finds were observed.

No paleontological finds were observed or recovered from any of the exposed levels avoiding contact with the Topanga formation during any grading, boring, trenching or any other methods of excavation because the ground disturbing tasks did not supass 40 ft. in depth. Artificial fill was observed during the removal of the utility and building Material located overlain to the colluvium upper level pool area dimensions are: 170 ft. x 60 ft x 15 ft. parking lot dimensions are: approximately 30ft. x 40ft. x 4 ft.

Signature [signature] Date 07/17/2026

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ULTRASYSTEMS ENVIRONMENTAL
DAILY PALEONTOLOGICAL FIELD MONITORING LOG

UEI Project #: 7368 Project Name: Laguna Beach High School pool Modernization

Date (mm/dd/yyyy): 07/20/2026 Monitor(s): Claudia O. Tyler M

Start Time: 7:00 AM End Time: 3:30 pm

LOCATION DESCRIPTION

City: Laguna Beach County: Orange

Foreman: J.D.

Contractor: C.W. Driver

Location: 670 Park Ave.

MONITORING ACTIVITIES

STATION NUMBERS OF AREAS MONITORED: —

Paleontological Information:

Formation: Topanga Field No.: Lithology: Moderately friable to highly friable, variable shades of brown, olive and grey, fine to medium grained, silty to clayey sand. Well sorted to moderately sorted colluvium.

Elevation: 40ft. above sea level Station No.: Location: South Quadrant

GPS: 33.5424°N 117.7777°W mE 11N 427,795.54 mN 3,711,688.65

Find: None

Paleontological Information:

Formation: Field No.: Lithology:

Elevation: Station No.: Location:

GPS: mE mN

Find: None

Daily Report (note problems and resolution): No paleontological finds were observed or recovered from any of the exposed levels avoiding contact with the Topanga formation during any grading, boring, trenching or any other methods of excavation because the ground disturbing tasks did not surpass 40ft. in depth. Artificial fill was observed during the removal of the utility and building material located overlain to the colluvium. Upper level pool area dimensions are: 170 ft. x 60 ft. x 15 ft. parking lot dimensions are: approximately 30 ft. x 40 ft. x 4 ft.

Signature Claudia Tyler Date 07/20/2026

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ULTRASYSTEMS ENVIRONMENTAL
DAILY PALEONTOLOGICAL FIELD MONITORING LOG

UEI Project #: 7368 Project Name: Laguna Beach High School pool Modernization

Date (mm/dd/yyyy): 07/21/2026 Monitor(s): Claudia O. Tyler M.

Start Time: 7:00 AM End Time: 2:30 pm

LOCATION DESCRIPTION

City: Laguna Beach County: Orange

Foreman: J.D.

Contractor: C.W Driver

Location: 620 Park Ave.

MONITORING ACTIVITIES

STATION NUMBERS OF AREAS MONITORED: —

Paleontological Information:

Formation: Topanga Field No.: Lithology: Moderately Friable - Highly Friable various shades of brown, olive and grey fine to medium grained, silty to clayey sand, well sorted to moderately sorted Colluvium and Fill.

Elevation: 40 ft. above sea level Station No.: Location: South quadrant

GPS: 33.5424°N 117.7777°W mE 417,7554 mN 3,711,688.65

Find: None

Paleontological Information:

Formation: Field No.: Lithology:

Elevation: Station No.: Location:

GPS: mE mN

Find: None

Daily Report (note problems and resolution): No paleontological finds were observed or recovered from any of the exposed levels avoiding contact with the Topanga formation during any grading, boring, trenching or any other methods of excavation because the ground disturbing tasks did not surpass 40 ft. in depth. Artificial fill was observed during the removal of the utility and building material located overlain to the colluvium. Upper level pool area dimensions are: 170 ft. X 60 ft. x 15 ft. parking lot dimensions are: approximately 90 ft. X 40 ft X 4 ft.

Signature [signature] Date 07/21/2026

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ULTRASYSTEMS ENVIRONMENTAL
DAILY PALEONTOLOGICAL FIELD MONITORING LOG

UEI Project #: 7368 Project Name: Laguna Beach High School pool Modernization

Date (mm/dd/yyyy): 07/22/2026 Monitor(s): Gaddis O. Tyler M

Start Time: 7:00 AM End Time: 3:30 pm

LOCATION DESCRIPTION

City: Laguna Beach County: Orange

Foreman: J.D.

Contractor: C.W. Driver

Location: 670 Park Ave.

MONITORING ACTIVITIES

STATION NUMBERS OF AREAS MONITORED: —

Paleontological Information:

Moderately Friable to highly friable; varies shades of brown, olive and grey. Fine to Medium grained Silty to Clayey Sand with

Formation: Topanga Field No.: Lithology: Soft all to Moderately Soften Colluvium.

Elevation: 40 Ft. above sea level Station No.: Location: South quadrant

GPS: 33.5424°N 117.7777°W mE 11N 427,795.54 mN 3,711,688.65

Find: None

Paleontological Information:

Formation: Field No.: Lithology:

Elevation: Station No.: Location:

GPS: mE mN

Find: None

Daily Report (note problems and resolution): No paleontological finds were observed or recovered from any of the exposed levels avoiding contact with the Topanga formation during any grading, boring, trenching or any other methods of excavation because the ground disturbing tasks did not surpass 40 ft. in depth. Artificial fill was observed during the removal of the utility and building material located overlain to the colluvium. Upper level pool area dimensions are: 170 ft. x 60ft. x 15 ft. parking lot dimensions are: approximately 30 ft. x 40 ft. x 4 ft.

Signature [signature] Date 07/22/2026

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ULTRASYSTEMS ENVIRONMENTAL
DAILY PALEONTOLOGICAL FIELD MONITORING LOG

UEI Project #: 7368 Project Name: Laguna Beach High School pool Modernization

Date (mm/dd/yyyy): 07/23/2026 Monitor(s): Gaelia O. Tyler M.

Start Time: 7:00 AM End Time: 3:30 pm

LOCATION DESCRIPTION

City: Laguna Beach County: Orange

Foreman: J.O.

Contractor: C.W Driver

Location: 670 Park Ave.

MONITORING ACTIVITIES

STATION NUMBERS OF AREAS MONITORED: —

Paleontological Information:

Formation: Topanga Field No.: Lithology: Moderately friable to highly friable; various shades of brown, olive, grey. Fine to medium grained silty to clayey sand, well sorted to moderately sorted colluvium and fill

Elevation: 40 ft. above Sea level Station No.: Location: South quadrant

GPS: 33.5424° N 117.7777° W mE 11N 427,795.84 mN 3,711,688.65

Find: None

Paleontological Information:

Formation: Field No.: Lithology:

Elevation: Station No.: Location:

GPS: mE mN

Find: None

Daily Report (note problems and resolution): No paleontological finds were observed or recovered from any of the exposed levels avoiding contact with the Topanga formation during any grading, boring, trenching, or any other methods of excavation because the ground disturbing tasks did not surpass 40 ft. in depth. Artificial fill was observed during the removal of utility and building material located overlain to the colluvium. Upper level pool area dimensions are: approximately 170 ft. x 60ft x 15 ft. parking lot dimensions are: approximately 30 ft. x 40 ft. x 4 ft.

Signature [signature] Date 07/23/2026

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ULTRASYSTEMS ENVIRONMENTAL
DAILY PALEONTOLOGICAL FIELD MONITORING LOG

UEI Project #: 7368 Project Name: Laguna Beach High School/ pool modernization

Date (mm/dd/yyyy): 07/24/2026 Monitor(s): Claudia O, Tyler M.

Start Time: 7:00 AM End Time: 5:00 PM

LOCATION DESCRIPTION

City: Laguna Beach County: orange

Foreman: J.O.

Contractor: C.W. Driver

Location: 670 park Ave.

MONITORING ACTIVITIES

STATION NUMBERS OF AREAS MONITORED: —

Paleontological Information:

Formation: Topanga Field No.: Lithology: Moderately friable - highly friable; various shades of brown, grey and olive, fine to medium grained, silty to clayey sand well sorted - moderately sorted colluvium and fill

Elevation: 40 ft. above Sea level Station No.: Location: South quadrant

GPS: 33.5424° N 117.7777° W mE IIN 427, 79554 mN 3,711,688.65

Find: None

Paleontological Information:

Formation: Topanga Field No.: Lithology: Moderately friable-Highly friable. Various shades of brown, grey and olive. Fine to Medium grained, silty to clayey sand, well sorted-Moderately sorted colluvium and fill

Elevation: 40 ft. above Sea level Station No.: Location: South quadrant

GPS: 33.5424° N 117.777° W mE IIN427,79554 mN 3,711,688.65m N

Find: None

Daily Report (note problems and resolution): No paleontological finds were observed or recovered from any of the exposed levels avoiding contact with the Topanga formation during any grading, boring, trenching or any other method of excavations because ground disturbing tasks did not surpass 40 Ft. in depth. Artificial fill was observed during debris of utility and building material removal found overlain to colluvium. Upper level pool area dimensions are: approximately 170 ft. x 60 ft. x 15 ft. and the parking lot dimensions are approximately 30 ft. x 40 ft. x 4 ft.

Signature [signature] Date 07/24/2026

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ULTRASYSTEMS ENVIRONMENTAL
DAILY PALEONTOLOGICAL FIELD MONITORING LOG

UEI Project #: 7368 Project Name: Laguna Beach High School pool Modernization

Date (mm/dd/yyyy): 07/27/2026 Monitor(s): Claudia O. Tyler M.

Start Time: 7:00 AM. End Time: 3:30 pm

LOCATION DESCRIPTION

City: Laguna Beach County: Orange

Foreman: J.D.

Contractor: C.W. Driver

Location: 670 Park Ave.

MONITORING ACTIVITIES

STATION NUMBERS OF AREAS MONITORED: —

Paleontological Information:

Formation: Topanga Field No.: — Lithology: Colluvium and fill. Moderately friable - Highly friable, various shades of brown, olive grey. Fine medium grained, silty to clayey sand, well sorted

Elevation: 40 Ft. above Sea level Station No.: — Location: South Quadrant

GPS: 33.5424°N 117.777°W mE 11N 427,745.54 mN 3,711,688.65

Find: None

Paleontological Information:

Formation: — Field No.: — Lithology: —

Elevation: — Station No.: — Location: —

GPS: — mE — mN —

Find: None

Daily Report (note problems and resolution): No paleontological finds were observed or recovered from any of the exposed levels avoiding contact with the Topanga formation during any grading, boring, trenching, or any other method of excavations because ground disturbing tasks did not surpass 40 ft. in depth. Artificial fill was observed during debris of the utility and building material located overlain to the colluvium. Upper level pool area dimensions are: approximately 170ft. x 60ft. x 15 ft. Parking lot dimensions are: approximately 30 ft x 40ft. x 4 ft.

Signature [signature] Date 07/27/2026

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ULTRASYSTEMS ENVIRONMENTAL
DAILY PALEONTOLOGICAL FIELD MONITORING LOG

UEI Project #: 7368 Project Name: Laguna Beach High School pool Modernization

Date (mm/dd/yyyy): 07/30/2026 Monitor(s): Claudia O. Tyler M.

Start Time: 12:00 pm End Time: 4:00pm

LOCATION DESCRIPTION

City: Laguna Beach County: Orange

Foreman: J.O.

Contractor: C.W. Driver.

Location: 670 Park Ave.

MONITORING ACTIVITIES

STATION NUMBERS OF AREAS MONITORED: ~

Paleontological Information:

Formation: Topanga Field No.: Lithology: Colluvium and fill

Moderately friable - Highly friable: Various shades of brown, gray and olive. Fine to medium grained, silty to clayey sand well sorted - moderately soft.

Elevation: 40 Ft. above sea level Station No.: Location: South quadrant

GPS: 33.5424° N 117.7777° W mE 1,427,795.54 mN 3,711,688.65

Find: None

Paleontological Information:

Formation: Field No.: Lithology:

Elevation: Station No.: Location:

GPS: mE mN

Find: None

Daily Report (note problems and resolution): No paleontological finds were observed or recovered from any of the exposed levels avoiding contact with the Topanga formation during any grading, boring, trenching, or any other method of excavations because ground disturbing tasks did not surpass 40 ft. in depth. Artificial fill was observed during debris of old utility material removal found overlain to to colluvium. Upper level pool area dimensions: approx. 70 ft. x 60 ft. x 15 ft & the parking lot dimensions: approx 30 ft. x 40 ft. x 4 ft.

Signature [signature] Date 07/31/2026

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ULTRASYSTEMS ENVIRONMENTAL
DAILY PALEONTOLOGICAL FIELD MONITORING LOG

UEI Project #: 7368 Project Name: Laguna Beach High School pool Modernization

Date (mm/dd/yyyy): 07/31/2026 Monitor(s): Claudia O.

Start Time: 7:00 AM End Time: 5:00 pm

LOCATION DESCRIPTION

City: Laguna Beach County: Orange

Foreman: J.D.

Contractor: C.W. Driver

Location: 620 Park Ave.

MONITORING ACTIVITIES

STATION NUMBERS OF AREAS MONITORED: —

Paleontological Information:

Formation: Topanga Field No.: — Lithology: Moderately friable - Highly friable; Various shades of brown, olive and grey, fine to medium grained, silty to clayey sand, well sorted colluvium and fill

Elevation: 40 ft. above Sea level Station No.: — Location: South quadrant

GPS: 33.5424° N 117.7777° W mE 427,795.54 mN 3,711,688.65

Find: None

Paleontological Information:

Formation: — Field No.: — Lithology: —

Elevation: — Station No.: — Location: —

GPS: — mE — mN —

Find: None

Daily Report (note problems and resolution): Ground disturbance did not surpass 40 ft. from any of the levels; avoided reaching the Topanga formation during any grading, boring, trenching or any other method of excavations. No paleontological finds were observed or recovered at any time during this project. Artificial fill was observed overlain to the colluvium and where the utility and building debris was observed. The upper level pool area dimensions: approx. 170 ft. x 60 ft. x 15 ft. & the parking lot dimensions are: approx. 30 ft. x 40 ft. x 4 ft.

Signature [signature] Date 07/31/2026

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APPENDIX E

TRIBAL MONITORING LOGS

PAYOMKAWICHUM KAAMALAM - DAILY FIELD MONITORING NOTES

MONITOR: DUSTIN MURPHEY DATE/DAY: 6-15-26 Monday PKK Code: HSP INVOICE #: 061526

START TIME: 0700 30 MIN LUNCH (Y/N): N END TIME: 0800 TOTAL HOURS: 4HR MIN

PROJECT ADDRESS/DESCRIPTION: HSP - Laguna Beach High School Pool Modernization Project
670 Park Ave
Laguna Beach CA 92651

CLIENT: Laguna Beach Unified School District
ON-SITE CONTACT(S): Donnie - CW Driver

GENERAL CONTRACTOR: CW Driver - Donnie
SUB-CONTRACTOR(S): Integrated Demolition & Remediation
EQUIPMENT:

ARCHAEOLOGIST/COMPANY: Claudia - Ultra Systems 805.421.6261
ADDITIONAL MONITOR(S): N/A

CULTURAL RESOURCES OBSERVED (Y/N): NO
IF YES, DESCRIPTION:

NOTES: [ALL MEASUREMENTS ARE APPROXIMATE]

Beginning day of demo for project. WEAP training and project overview. Based on scope of work, monitoring on hold until after demo, likely around the week of June 29. Demo crew was not going to get into soils disturbance until then - only removal of imported material in planters. PKK to be updated.



East



WNW



WNW



ENE



SSW



West



NNW



South



WSW



NNE



North

PAYOMKAWICHUM
KAAMALAM

DAILY FIELD MONITORING NOTES

Monitor Name: Tyler Manning **Date:** 7-13-26 **PKK Code:** HSP

Project Name: Laguna Beach High School Pool Modernization

Project Address: 670 Park Ave. Laguna Beach, CA 92651

Start Time: 7:00 am **End Time:** 11:00 am **Total Hours:** 4

Customer: Laguna Beach Unified School District **Sub-Contractor(s):** IDR, Zefiro

Arch Company: **Arch Name:**

Cultural Resources Observed? : Yes [ ] No [x]

Description: **High school pool modernization**

Notes:

Arrived on site because I was told they would be starting ground disturbance today. Checked in with the construction crews and C.W Driver superintendent and did the safety orientation.

PAYOMKAWICHUM
KAAMALAM

DAILY FIELD MONITORING NOTES

Monitor Name: Tyler Manning **Date:** 7-15-26 **PKK Code:** HSP

Project Name: Laguna Beach High School Pool Modernization

Project Address: 670 Park Ave. Laguna Beach, CA 92651

Start Time: 7:00 am **End Time:** 2:00 pm **Total Hours:** 6.5

Customer: Laguna Beach Unified School District **Sub-Contractor(s):** IDR, Zefiro

Arch Company: Ultrasystems **Arch Name:** Claudia

Cultural Resources Observed? : Yes [ ] No [x]

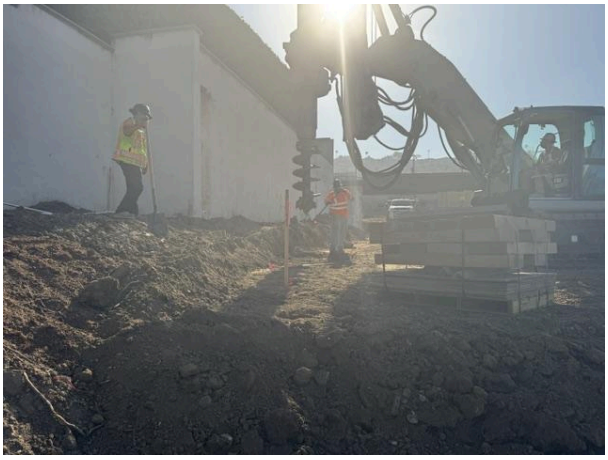
Description: **High school pool modernization**

Notes:

Zefiro drilled 5 areas on the north side of the project area using a drill rig and a wheel loader to move the spoils from the worked area. Each hole is a foot wide in diameter and 20 feet deep. The crew also installed piles in the holes and cemented in that were done today.

PAYOMKAWICHUM
KAAMALAM

Photos:







PAYOMKAWICHUM
KAAMALAM

DAILY FIELD MONITORING NOTES

Monitor Name: Tyler Manning **Date:** 7-16-26 **PKK Code:** HSP

Project Name: Laguna Beach High School Pool Modernization

Project Address: 670 Park Ave. Laguna Beach, CA 92651

Start Time: 7:00 am **End Time:** 2:00 pm **Total Hours:** 6.5

Customer: Laguna Beach Unified School District **Sub-Contractor(s):** IDR, Zefiro

Arch Company: Ultrasystems **Arch Name:** Claudia

Cultural Resources Observed? : Yes [ ] No [x]

Description: **High school pool modernization**

Notes:

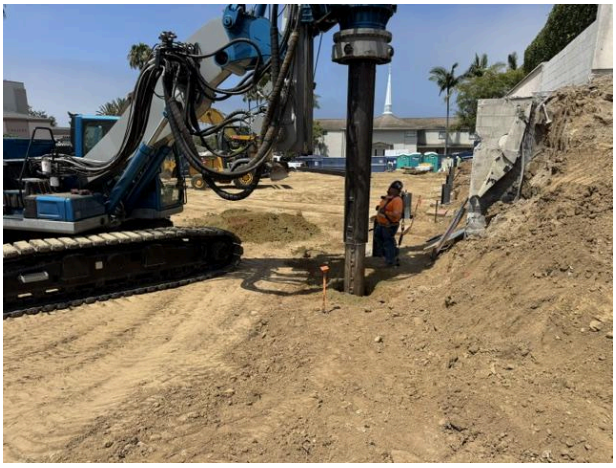
Zefiro drilled another 5 holes on the north side of the project area in between the holes that were drilled the day before. Each hole is a foot wide in diameter and 20 feet deep. The crew also installed the remaining piles in the holes and cemented in place.

PAYOMKAWICHUM
KAAMALAM

Photos:







PAYOMKAWICHUM
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DAILY FIELD MONITORING NOTES

Monitor Name: Tyler Manning **Date:** 7-17-26 **PKK Code:** HSP

Project Name: Laguna Beach High School Pool Modernization

Project Address: 670 Park Ave. Laguna Beach, CA 92651

Start Time: 7:00 am **End Time:** 2:00 pm **Total Hours:** 6.5

Customer: Laguna Beach Unified School District **Sub-Contractor(s):** IDR, Zefiro

Arch Company: Ultrasystems **Arch Name:** Claudia

Cultural Resources Observed? : **Yes [ ] No [x]**

Description: **High school pool modernization**

Notes:

The IDR crew today began using an excavator and a wheel loader to excavate the soil around the drilled area to bring it down to grade and the Zefiro crew installed the lagging for the retaining wall. The area that was excavated measures at 50 feet wide, 90 feet long, and 4 feet deep.

PAYOMKAWICHUM
KAAMALAM

Photos:







PAYOMKAWICHUM
KAAMALAM

DAILY FIELD MONITORING NOTES

Monitor Name: Tyler Manning **Date:** 7-20-26 **PKK Code:** HSP

Project Name: Laguna Beach High School Pool Modernization

Project Address: 670 Park Ave. Laguna Beach, CA 92651

Start Time: 7:00 am **End Time:** 2:00 pm **Total Hours:** 6.5

Customer: Laguna Beach Unified School District **Sub-Contractor(s):** MDB

Arch Company: Ultrasystems **Arch Name:** Claudia

Cultural Resources Observed? : Yes [ ] No [x]

Description: **High school pool modernization**

Notes:

The crew excavated another 4 feet today where the building is going to be, making it a total of 8 feet excavated. The area measures at 50 feet wide, 80 feet long and 8 feet deep. The crew also installed more lagging on the retaining wall and cemented.

PAYOMKAWICHUM
KAAMALAM

Photos:









PAYOMKAWICHUM
KAAMALAM

DAILY FIELD MONITORING NOTES

Monitor Name: Tyler Manning **Date:** 7-21-26 **PKK Code:** HSP

Project Name: Laguna Beach High School Pool Modernization

Project Address: 670 Park Ave. Laguna Beach, CA 92651

Start Time: 7:00 am **End Time:** 5:00 pm **Total Hours:** 9.5

Customer: Laguna Beach Unified School District **Sub-Contractor(s):** MDB

Arch Company: Ultrasystems **Arch Name:** Claudia

Cultural Resources Observed? : Yes [ ] No [x]

Description: **High school pool modernization**

Notes:

Today, the crew excavated six compaction testing areas near the retaining wall that measure 4 feet wide, 5 feet long and 1 foot deep. The areas were excavated, tested, backfilled, compacted and tested again. The crew also began excavating more testing areas on the west side of the building area. One measures at 10 feet long, 8 feet wide and 2 feet deep from grade. Another area measures at 6 feet long, 6 feet wide and 1 foot deep from grade.

PAYOMKAWICHUM
KAAMALAM

Photos:








PAYOMKAWICHUM
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DAILY FIELD MONITORING NOTES

Monitor Name: Tyler Manning **Date:** 7-22-26 **PKK Code:** HSP

Project Name: Laguna Beach High School Pool Modernization

Project Address: 670 Park Ave. Laguna Beach, CA 92651

Start Time: 7:00 am **End Time:** 2:00 pm **Total Hours:** 6.5

Customer: Laguna Beach Unified School District **Sub-Contractor(s):** MDB

Arch Company: Ultrasystems **Arch Name:** Claudia

Cultural Resources Observed? : Yes [ ] No [x]

Description: **High school pool modernization**

Notes:

The construction crew continued with excavating for the compaction testing areas. Excavated an area that measures at 30 feet long, 20 feet wide and 4 feet deep from grade. They also excavated other small areas in the middle of the building location for more compaction testing at different depths then began to backfill.

PAYOMKAWICHUM
KAAMALAM

Photos:





PAYOMKAWICHUM
KAAMALAM

DAILY FIELD MONITORING NOTES

Monitor Name: Tyler Manning **Date:** 7-23-26 **PKK Code:** HSP

Project Name: Laguna Beach High School Pool Modernization

Project Address: 670 Park Ave. Laguna Beach, CA 92651

Start Time: 7:00 am **End Time:** 3:30 pm **Total Hours:** 8

Customer: Laguna Beach Unified School District **Sub-Contractor(s):** MDB

Arch Company: Ultrasystems **Arch Name:** Claudia

Cultural Resources Observed? : **Yes [ ] No [x]**

Description: **High school pool modernization**

Notes:

The crew continued to backfill the entire area that was excavated for compaction testing. Backfilled and compacted to the original grade. They also began excavating the pool area. The area excavated measures at 80 feet long, 10 feet wide and 8 feet deep on the northeast side of the project area.

PAYOMKAWICHUM
KAAMALAM

Photos:











PAYOMKAWICHUM
KAAMALAM

DAILY FIELD MONITORING NOTES

Monitor Name: Tyler Manning **Date:** 7-24-26 **PKK Code:** HSP

Project Name: Laguna Beach High School Pool Modernization

Project Address: 670 Park Ave. Laguna Beach, CA 92651

Start Time: 7:00 am **End Time:** 3:00 pm **Total Hours:** 7.5

Customer: Laguna Beach Unified School District **Sub-Contractor(s):** MDB

Arch Company: Ultrasystems **Arch Name:** Claudia

Cultural Resources Observed? : **Yes [ ] No [x]**

Description: **High school pool modernization**

Notes:

Today the crew continued to excavate for the pool expanding the dimensions to 80 feet wide, 120 feet long, and 9 feet deep with a 3 foot wide, 2.5 feet deep bench along the walls of the pit using an excavator and wheel loader to move the spoils.

PAYOMKAWICHUM
KAAMALAM

Photos:







PAYOMKAWICHUM
KAAMALAM

DAILY FIELD MONITORING NOTES

Monitor Name: Tyler Manning **Date:** 7-27-26 **PKK Code:** HSP

Project Name: Laguna Beach High School Pool Modernization

Project Address: 670 Park Ave. Laguna Beach, CA 92651

Start Time: 7:00 am **End Time:** 5:30 pm **Total Hours:** 10

Customer: Laguna Beach Unified School District **Sub-Contractor(s):** MDB

Arch Company: Ultrasystems **Arch Name:** Claudia

Cultural Resources Observed? : **Yes [ ] No [x]**

Description: **High school pool modernization**

Notes:

The crew today continued excavating the pool area using wheel loaders and an excavator, expanding it to 170 feet long and still about 9 feet deep. They also excavated the benching around the pool area and sloped the walls. No resources were found; many pieces of concrete and piping from demo were found throughout the excavation.

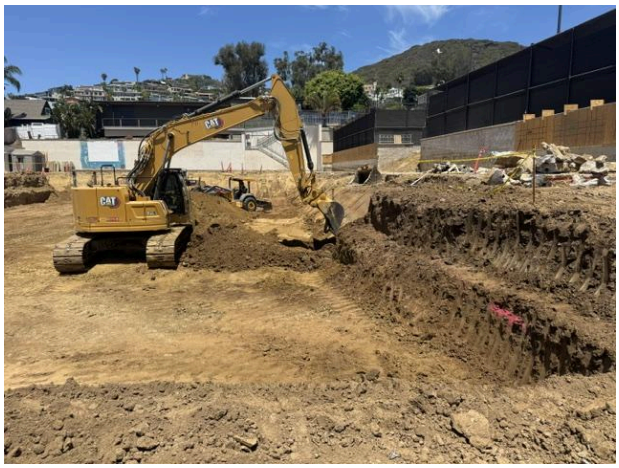
PAYOMKAWICHUM
KAAMALAM

Photos:











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KAAMALAM

DAILY FIELD MONITORING NOTES

Monitor Name: Tyler Manning **Date:** 7-30-26 **PKK Code:** HSP

Project Name: Laguna Beach High School Pool Modernization

Project Address: 670 Park Ave. Laguna Beach, CA 92651

Start Time: 12:00 pm **End Time:** 4:00 pm **Total Hours:** 4

Customer: Laguna Beach Unified School District **Sub-Contractor(s):** MDB

Arch Company: Ultrasystems **Arch Name:** Claudia

Cultural Resources Observed? : **Yes [ ] No [x]**

Description: **High school pool modernization**

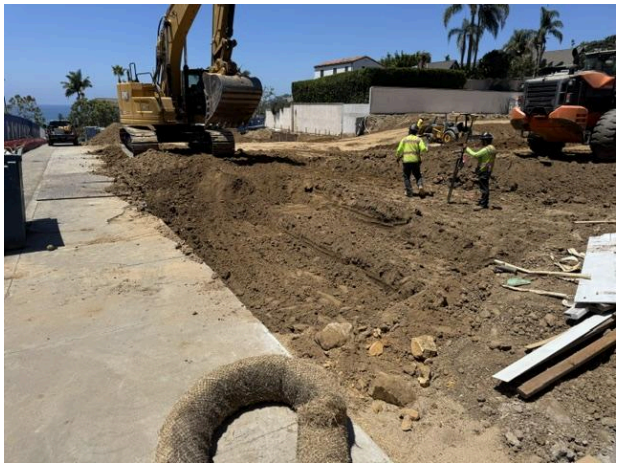
Notes:

Today, the crew began excavating on the south border of the project area, retaining wall area. The excavated area measures at 10 feet wide, 80 feet long and 4 feet deep from sidewalk level.
Note: the crew backfilled the pool area when both monitors were told that we were not needed on site.

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DAILY FIELD MONITORING NOTES

Monitor Name: Tyler Manning **Date:** 7-31-26 **PKK Code:** HSP

Project Name: Laguna Beach High School Pool Modernization

Project Address: 670 Park Ave. Laguna Beach, CA 92651

Start Time: 7:00 am **End Time:** 3:30 pm **Total Hours:** 8

Customer: Laguna Beach Unified School District **Sub-Contractor(s):** MDB

Arch Company: Ultrasystems **Arch Name:** Claudia

Cultural Resources Observed? : Yes [ ] No [x]

Description: **High school pool modernization**

Notes:

The crew continued to excavate the retaining wall area on the south end of the project area expanding it to 90 feet long, 10 feet wide and 4 to 5 feet deep from the sidewalk level. The area was backfill and compacted. The crew also over–ex on the west side of the project area where the previous parking lot was located, over-ex about 1 foot deep, 60 feet wide and 50 feet long.

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