

DOCKETED	
Docket Number:	09-AFC-05C
Project Title:	Abengoa Mojave Compliance
TN #:	271955
Document Title:	COMP3-07-00 Monthly Compliance Report for Gen-Tie Construction MSP_May 2026
Description:	N/A
Filer:	Mahnaz Ghamati
Organization:	Abengoa Solar
Submitter Role:	Applicant
Submission Date:	8/11/2026 2:46:37 PM
Docketed Date:	8/11/2026

Mojave Solar LLC

42134 Harper Lake Road
Phone: 760 308 0400
Hinkley, California 92347

Submitted Electronically

Subject:	09-AFC-5C
Condition Number:	COPM 3
Description :	COMP 3-07-00 Monthly Compliance Report for Gen-Tie Construction – MSP- May 2026
Submittal Number:	COMP 3-07-00

June 24, 2026

Ashley Gutierrez, CPM
California Energy Commission
1516 Ninth Street
Sacramento, CA 95814
Ashley.Gutierrez@energy.ca.gov

Ms. Gutierrez,

In accordance with Condition COMP-3 of the Certificate and the staff's approval of the post-certification change for the Mojave Solar Project and Overnight Solar Shared Facilities (TN#265190), please find attached the monthly compliance report (May 2026) for your review.

As noted in Mojave Solar, LLC's April 9, 2026 monthly compliance report, Mojave Solar conducted and completed all required surveys and received approval from SCE, CAISO and San Bernardino County in relation to construction activities for the installation of the transmission infrastructure and sharing of onsite well water approved in the July 31, 2025 Statement of Staff Approval of Post Certification Change for Mojave Solar Project and Overnight Solar Shared Facilities. In the month of May 2026, construction activities began for the T-line and Daybreak Switchyard, Archeological and Tribal monitors have and will continue to be present for these activities. Their reports are attached below.

Compliance-4

As mentioned in the April 9, 2026 report Overnight Solar initiated interconnection activities for the Overnight Solar Project. Following consultation with CAISO and SCE, SCE approved temporary shoofly poles on January 18, 2026 to mitigate the

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outage window for Mojave Solar project. This temporary shoofly installation supports the final electrical interconnection and significantly reduces the outage timeline for Mojave Solar Project. The Shoofly Electrical permit was issued by San Bernardino County on April 10, 2026, and final electrical connection for the shoofly line was done on April 21, 2026. Additionally, the permanent "T-TAP Switchyard" plan and T-Line Electrical Permits were approved on April 22, 2026 by San Bernardino County. Work commenced in the month of May for the T-TAP Switchyard and T-Line. All final and approved plans are available upon request. An updated construction schedule is attached below.

Facility Design

On May 5, 2026 Hotline and Fidelis, on behalf of CSI Electrical began receiving material and equipment deliveries for the Daybreak Switchyard, the following day, trenching for ground grid installation began. On May 7, 2026 trenching continued and excavation for the circuit breaker foundation was started, grounding for the circuit breaker was also installed. Compacting and backfilling of the circuit breaker foundation was completed the following day on May 8, 2026 by Hotline and Fidelis. On May 18, 2026, earth work continued at the Daybreak Switchyard for the control enclosure and the installation of rebar cages for the BUSS foundations. The circuit breaker conduit was then connected to the control building on May 20, 2026.

Clark brothers, on behalf of CSI Electrical started T-line pole drilling within the Mojave Solar Project started on May 13, 2026. On May 15, 2026, pouring of pole foundation started. Pole foundation pouring and pole drilling will continue concurrently until all poles are finished in accordance with the construction schedule.

Biological Monitoring and WEAP Training

To address staff comments and the Mojave Solar Project Cultural Resource Compliance Issues – Memorandum dated May 29, 2026, the WEAP training records for overnight solar construction workers since January 2026 are included in Attachment 2. The total number of trained employees was 20 in January, 6 in February, 2 in March, and 1 in April, with no new workers trained in May.

The biological reports are included in Attachment 3.

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Paleontological and Tribal monitoring

Paleontological monitoring for the Overnight Solar Project at MSP was conducted from May 11 through May 29, 2026, in accordance with the Paleontological Resources Impact and Mitigation Plan (PRIMP). Monitoring activities, performed by a Chronicle Heritage staff paleontologist, included oversight of drilling, augering, and trenching during gen-tie and Daybreak Substation construction. Excavation depths varied depending on the work, and subsurface conditions generally consisted of loamy sand and gravel. Archeological resources were identified by the Tribal Monitors during the reporting period, further reports of the findings will be forthcoming from Chronicle Heritage in compliance with the Cultural Resources Monitoring Treatment Plan (CRMTP) and the lead Archeologist. The Tribal and Paleontological reports are included in attachments 4 and 5.

Cultural Resources Training

Cultural resources training is provided by the contractor as part of the initial worker onboarding, along with the site safety orientation. To address staff comments and the Mojave Solar Project Cultural Resource Compliance Issues – Memorandum dated May 29, 2026, the training records for overnight solar construction workers since January 2026 are included in Attachment 6.

Sincerely

Mahnaz Ghamati

Quality, Environmental & Compliance Manager

Mojave Solar Project

42134 Harper Lake Rd

Hinkley, CA 92347

Cell: (760)498-0549

mahnaz.ghamati@atlantica.com

Mojave Solar LLC

42134 Harper Lake Road

Phone: 760 308 0400

Hinkley, California 92347

Attachments:

1. Updated Construction Schedule.
2. WEAP Training Logs.
3. Biologist Reports.
4. Paleontological Reports.
5. Tribal Monitoring Reports.
6. OSP Safety and Cultural Resources Training.

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Attachment 1

Updated Construction Schedule

Overnight Solar Schedule_5_18_26			Atl Full Schedule							26-May-26 13:14													
Activity ID	Activity Name	Activity % Complete	Original Duration	Remaining Duration	Total Float	Start	Finish	Primary Constraint Date	Subcontractor	Qtr 2, 2026		Qtr 3, 2026		Qtr 4, 2026			Qtr 1, 2027			Qtr 2, 2027			
										May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun
📁 Overnight Solar Schedule_5_18_26			75	68	-13	05-May-26 A	21-Aug-26			21-Aug-26, Overnight Solar Schedule_5_18_26													
📁 EPC CSI			75	68	-13	05-May-26	21-Aug-26			21-Aug-26, EPC CSI													
📁 T-Line Construction			39	39	15	13-May-26	14-Jul-26			14-Jul-26, T-Line Construction													
📁 T-Line Underground			20	20	30	18-May-26	15-Jun-26			15-Jun-26, T-Line Underground													
353	T-Line Trench	0%	10	10	-5	18-May-26*	01-Jun-26	11-May-26	CSI	T-Line Trench													
354	T-line Underground Conduit and Grounding	0%	10	10	30	02-Jun-26	15-Jun-26		CSI	T-line Underground Conduit and Grounding													
📁 T-Line Foundations			15	14	23	13-May-26	08-Jun-26			08-Jun-26, T-Line Foundations													
356	Install T-Line Drilled Piers	5%	15	14	15	13-May-26	08-Jun-26		CSI	Install T-Line Drilled Piers													
357	T-Line Anchor Bolts Installation	5%	15	14	23	14-May-26	08-Jun-26		CSI	T-Line Anchor Bolts Installation													
📁 T-Line Aboveground			21	21	15	05-Jun-26	07-Jul-26			07-Jul-26, T-Line Aboveground													
359	T-line Erect Poles	0%	6	6	15	05-Jun-26	15-Jun-26		CSI	T-line Erect Poles													
360	T-Line Install Overhead Cable	0%	10	10	15	15-Jun-26	29-Jun-26		CSI	T-Line Install Overhead Cable													
361	T-line Cable Splicing	0%	5	5	15	29-Jun-26	07-Jul-26		CSI	T-line Cable Splicing													
📁 T-Line Testing and Commissioning			5	5	15	07-Jul-26	14-Jul-26			14-Jul-26, T-Line Testing and Commissioning													
363	T-line Testing	0%	5	5	15	07-Jul-26	14-Jul-26		CSI	T-line Testing													
📁 Switchyard Construction			75	68	-13	05-May-26	21-Aug-26			21-Aug-26, Switchyard Construction													
📁 Switchyard Underground			12	6	-13	05-May-26	26-May-26			26-May-26, Switchyard Underground													
366	Install Switchyard Underground Electrical	50%	12	6	-13	05-May-26	26-May-26		CSI	Install Switchyard Underground Electrical													
📁 Switchyard Foundations			7	7	-10	11-May-26	27-May-26			27-May-26, Switchyard Foundations													
369	Install HV Circuit Breaker Foundation	70%	7	2	-10	11-May-26	27-May-26		CSI	Install HV Circuit Breaker Foundation													
370	Install Switchyard Drilled Piers	70%	7	2	-9	11-May-26	20-May-26		CSI	Install Switchyard Drilled Piers													
368	Install Switchyard EEE Structure Foundation	0%	7	7	-13	18-May-26	27-May-26		CSI	Install Switchyard EEE Structure Foundation													
📁 Switchyard Above Ground			16	16	-10	04-Jun-26	25-Jun-26			25-Jun-26, Switchyard Above Ground													
372	Install Switchyard EEE Structure	0%	1	1	-13	04-Jun-26	04-Jun-26		CSI	Install Switchyard EEE Structure													
376	Install Switchyard Steel	0%	8	8	-9	04-Jun-26	16-Jun-26		CSI	Install Switchyard Steel													
373	Install Switchyard LV Cables	0%	10	10	-13	05-Jun-26	18-Jun-26		CSI	Install Switchyard LV Cables													
374	Utility Switchyard Work	0%	10	10	-13	05-Jun-26	18-Jun-26		CSI	Utility Switchyard Work													
375	Install Switchyard HV Circuit Breaker	0%	1	1	-10	11-Jun-26	11-Jun-26		CSI	Install Switchyard HV Circuit Breaker													
377	Install Switchyard Equipment	0%	8	8	-9	11-Jun-26	23-Jun-26		CSI	Install Switchyard Equipment													
378	Install Switchyard Aboveground Electrical	0%	10	10	-10	12-Jun-26	25-Jun-26		CSI	Install Switchyard Aboveground Electrical													
📁 Switchyard Testing and Commissioning			43	43	-12	19-Jun-26	19-Aug-26			19-Aug-26, Switchyard Testing and Commissioning													
380	Switchyard Mechanical Completion Checklists	0%	10	10	-10	19-Jun-26	02-Jul-26		CSI	Switchyard Mechanical Completion Checklists													
382	Switchyard SCADA Local & Remote Checkouts	0%	8	8	-13	19-Jun-26	30-Jun-26		CSI	Switchyard SCADA Local & Remote Checkouts													
381	Switchyard Relay Testing	0%	5	5	-10	26-Jun-26	02-Jul-26		CSI	Switchyard Relay Testing													
383	Switchyard Commissioning	0%	10	10	-13	01-Jul-26	15-Jul-26		CSI	Switchyard Commissioning													
384	Switchyard Apparatus Testing	0%	5	5	-13	09-Jul-26	15-Jul-26		CSI	Switchyard Apparatus Testing													
385	Switchyard Final End to End Testing	0%	8	8	-13	13-Jul-26	22-Jul-26		CSI	Switchyard Final End to End Testing													
386	Switchyard Test Report Submittal and Review	0%	10	10	-13	23-Jul-26	05-Aug-26		CSI	Switchyard Test Report Submittal and Review													
387	Schedule Switchyard Pre-Backfeed Inspection	0%	5	5	-13	06-Aug-26	12-Aug-26		CSI	Schedule Switchyard Pre-Backfeed Inspection													
388	Switchyard Backfeed Inspection	0%	5	5	-12	13-Aug-26	19-Aug-26		CSI	Switchyard Backfeed Inspection													
📁 Switchyard POCO Tie-In			9	9	-13	11-Aug-26	21-Aug-26			21-Aug-26, Switchyard POCO Tie-In													
390	Take Outage	0%	1	1	-13	11-Aug-26	11-Aug-26		CSI	Take Outage													
391	Cut existing conductors and OPGW midspan between T(n) and T(n-1)	0%	1	1	-13	12-Aug-26	12-Aug-26		CSI	Cut existing conductors and OPGW midspan between T(n) and T(n-1) tie into switch yard													
392	Set T(new) move conductors T(n-1) to T(new).	0%	1	1	-13	13-Aug-26	13-Aug-26		CSI	Set T(new) move conductors T(n-1) to T(new).													
393	Install conductors and OPGW T(new) to switch yard.	0%	1	1	-13	14-Aug-26	14-Aug-26		CSI	Install conductors and OPGW T(new) to switch yard.													
394	Install jumpers on poles and dead ends in switch yard.	0%	1	1	-13	17-Aug-26	17-Aug-26		CSI	Install jumpers on poles and dead ends in switch yard.													
Actual Level of Effort Actual Work Critical Remaining Work Primary Baseline Remaining Work Baseline Milestone										Page 1 of 2										TASK filters: no PowerBi, Not Completed, T Line SWYD.			
																				© Oracle Corporation			

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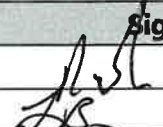
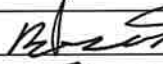
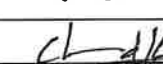
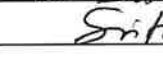
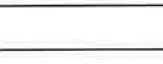
Attachment 2

WEAP Training Logs

WEAP Acknowledgement Sheet

Certification of Completion Worker Environmental Awareness Program Mojave Solar Project (09-AFC-5)

This is to acknowledge these individuals have completed a mandatory California Energy Commission-approved Worker Environmental Awareness Program (WEAP). The W.E.A.P includes pertinent information on biological, cultural, and paleontological resources for all personnel (that is, crews, and plant operators) working on site. By signing below, the participant indicates that he/she understands and shall abide by the guidelines set forth in the program materials.

No.	Last Name	First Name	Title Company	Signature
1	Gordon	Ryan	CSI	
2	Barbosa	Luis	CSI	
3	Pelayo	Andy	CSI	
4	Barbosa			
5	Zamora	Ram	CSI	
6	Parlapino	Brandon	CSI	
7	OSBORNE	ANTHONY	CSI	
8	Hinkle	Steven	CSI	
9	SILVERMAN	BEN	CSI	
10	Maningat	Peter	CSI	
11	chandan			
12	Ayyappa	Chandan Kumar	CSI	
13	Srithesh	Kommula	CSI	
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Biological Trainer:

Cultural Trainer:

Signature:

Signature:

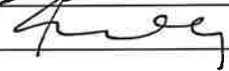
Date: 1-12-26

Date:

WEAP Acknowledgement Sheet

**Certification of Completion
Worker Environmental Awareness Program
Mojave Solar Project (09-AFC-5)**

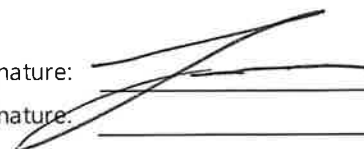
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No.	Last Name	First Name	Title Company	Signature
1	Hatchkiss	Kurt	Corvus	
2	KALYN	AMANDA	Corvus	
3				
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Biological Trainer:
Cultural Trainer



Signature:



Date: 1-15-26
Date:

WEAP Acknowledgement Sheet

**Certification of Completion
Worker Environmental Awareness Program
Mojave Solar Project (09-AFC-5)**

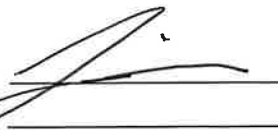
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No.	Last Name	First Name	Title Company	Signature
1	CRAMER	Jay	CCC	
2	Ayala	Alejandro	UR	
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Biological Trainer:
Cultural Trainer



Signature:
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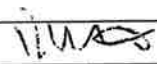


Date: 1-16-26
Date:

WEAP Acknowledgement Sheet

**Certification of Completion
Worker Environmental Awareness Program
Mojave Solar Project (09-AFC-5)**

This is to acknowledge these individuals have completed a mandatory California Energy Commission-approved Worker Environmental Awareness Program (WEAP). The WEAP includes pertinent information on biological, cultural, and paleontological resources for all personnel (that is, crews, and plant operators) working on site. By signing below, the participant indicates that he/she understands and shall abide by the guidelines set forth in the program materials.

No.	Last Name	First Name	Title Company	Signature
1	MacDairne	Arnold		
2	Martinez	Ronald		
3	De la Peña	Julio		
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Biological Trainer: Mahmud Ghannati
Cultural Trainer: _____

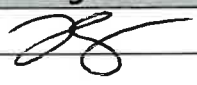
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Signature: _____

Date: 01/17/2026
Date: _____

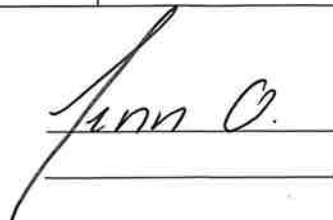
WEAP Acknowledgement Sheet

**Certification of Completion
Worker Environmental Awareness Program
Mojave Solar Project (09-AFC-5)**

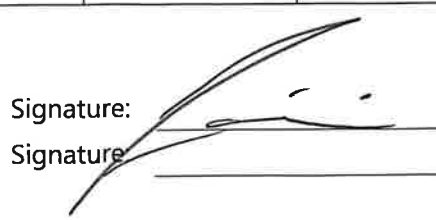
This is to acknowledge these individuals have completed a mandatory California Energy Commission-approved Worker Environmental Awareness Program (WEAP). The WEAP includes pertinent information on biological, cultural, and paleontological resources for all personnel (that is, crews, and plant operators) working on site. By signing below, the participant indicates that he/she understands and shall abide by the guidelines set forth in the program materials.

No.	Last Name	First Name	Title Company	Signature
1	GARIBAY	FRANK	CSI	
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Biological Trainer:
Cultural Trainer



Signature:
Signature

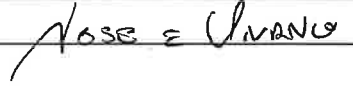


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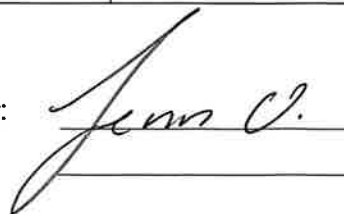
WEAP Acknowledgement Sheet

**Certification of Completion
Worker Environmental Awareness Program
Mojave Solar Project (09-AFC-5)**

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No.	Last Name	First Name	Title Company	Signature
1	LIGHT	TRAVIS	Hitachi	
2	JOSE E VIVIANO	JOSE	CSI	
3				
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Biological Trainer:
Cultural Trainer



Signature:

Signature:



Date:

Date:

1-22-20

WEAP Acknowledgement Sheet

**Certification of Completion
Worker Environmental Awareness Program
Mojave Solar Project (09-AFC-5)**

This is to acknowledge these individuals have completed a mandatory California Energy Commission-approved Worker Environmental Awareness Program (WEAP). The WEAP includes pertinent information on biological, cultural, and paleontological resources for all personnel (that is, crews, and plant operators) working on site. By signing below, the participant indicates that he/she understands and shall abide by the guidelines set forth in the program materials.

No.	Last Name	First Name	Title Company	Signature
1	Cullerton	Shane O.	CSI	
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Biological Trainer:
Cultural Trainer



Signature:
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Date: 2-3-2026
Date:

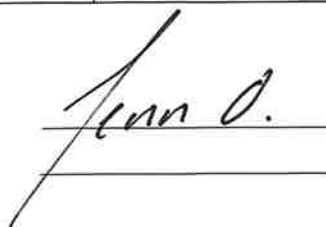
WEAP Acknowledgement Sheet

**Certification of Completion
Worker Environmental Awareness Program
Mojave Solar Project (09-AFC-5)**

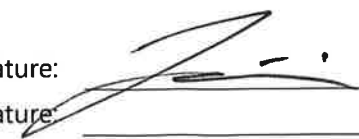
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No.	Last Name	First Name	Title Company	Signature
1	BRYAN	NATHAN	CSI	
2	DAVID RAMOS	DAVID	CSI	
3	Balderas	Jessica	GE	
4	Guedes	Javier	GE	
5	RIVERA	Nelson	GE	
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Biological Trainer:
Cultural Trainer



Signature:
Signature:



Date: 2-3-26
Date:

WEAP Acknowledgement Sheet

**Certification of Completion
Worker Environmental Awareness Program
Mojave Solar Project (09-AFC-5)**

This is to acknowledge these individuals have completed a mandatory California Energy Commission-approved Worker Environmental Awareness Program (WEAP). The WEAP includes pertinent information on biological, cultural, and paleontological resources for all personnel (that is, crews, and plant operators) working on site. By signing below, the participant indicates that he/she understands and shall abide by the guidelines set forth in the program materials.

No.	Last Name	First Name	Title Company	Signature
1	Beasley	Chris	CCC	C Beasley
2	Miranda	Aaron	CSI	Aaron Miranda
3	Aguiniga	Luis	CSI	
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Biological Trainer:

Cultural Trainer:

Sean O.

Signature:

Signature:

Date:

Date:

2-12-26

WEAP Acknowledgement Sheet

**Certification of Completion
Worker Environmental Awareness Program
Mojave Solar Project (09-AFC-5)**

This is to acknowledge these individuals have completed a mandatory California Energy Commission-approved Worker Environmental Awareness Program (WEAP). The WEAP includes pertinent information on biological, cultural, and paleontological resources for all personnel (that is, crews, and plant operators) working on site. By signing below, the participant indicates that he/she understands and shall abide by the guidelines set forth in the program materials.

No.	Last Name	First Name	Title Company	Signature
1	Rivas	Francisco	field Tech	
2	Garcia	Ramon	Field Tech	
3	Black	Gary	CSI	
4	BATTE	DOUG	CSI	
5				
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Biological Trainer:

Cultural Trainer

Signature:

Signature:

Date:

Date:

3-30-26

WEAP Acknowledgement Sheet

Certification of Completion
Worker Environmental Awareness Program
Mojave Solar Project (09-AFC-5)

This is to acknowledge these individuals have completed a mandatory California Energy Commission-approved Worker Environmental Awareness Program (WEAP). The WEAP includes pertinent information on biological, cultural, and paleontological resources for all personnel (that is, crews, and plant operators) working on site. By signing below, the participant indicates that he/she understands and shall abide by the guidelines set forth in the program materials.

No.	Last Name	First Name	Title Company	Signature
1	Parvin	Nathaniel	CSI	
2	Barbora	OSUARDO	HOTLINE	
3				
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Biological Trainer:
Cultural Trainer



Signature:
Signature:



Date: 7 April 2026
Date: _____

Mojave Solar LLC

42134 Harper Lake Road

Phone: 760 308 0400

Hinkley, California 92347

Attachment 3

Biologist Reports

Preconstruction Surveys

A WBO Authorized Biologist, John Bax, conducted preconstruction clearance surveys consisting of pedestrian transects spaced 20-m apart throughout the gen-tie corridor, including the Daybreak switchyard, and a 150-m buffer (where accessible). Mr. Bax was approved as a WBO Authorized biologist for the Project by Ashley Rosales, Senior Environmental Scientist for CDFW, in a letter dated 8 December 2025. Transects were oriented in a north-south direction. The surveyor looked for live birds, whitewash, pellets, usable burrows, or any WBO sign and listened for vocalizations. Surveys were conducted on two days, April 28 and May 1, 2026 (Table 1).

Employee Name	Start Date and Time	Temperature (F)	Windspeed (mph)	Weather	# Hours
John Bax	April 28, 2026 6:00 AM	37 start 78 end	4 start 9 end	clear	6
John Bax	May 1, 2026 6:00 AM	51 start 88 end	2 start 4 end	Partly cloudy	7

Preconstruction Survey Results

During the surveys no WBO sign (pellets, whitewash, burrows, vocalizations, tracks, or feathers) or live animals were detected within the survey area.

Construction Monitoring

Condition 6.4 of the ITP states,

During the construction period for each Phase, the Authorized Biologist(s) and/or Biological Monitor(s) shall be on-site daily when Covered Activities occur. The Authorized Biologist(s) and/or Biological Monitor(s) shall conduct compliance inspections a minimum of three times per day (once during the onset of the day's work, once midday, and once at the conclusion of that day's work) or as otherwise specified by this ITP and associated Covered Species plans. The Authorized Biologist(s) and/or Biological Monitor(s) shall conduct compliance inspections to:

- 1) minimize incidental take of the Covered Species;*
- 2) prevent unlawful take of species;*
- 3) check for compliance with all measures of this ITP;*
- 4) check all exclusion zones; and*
- 5) ensure that signs, stakes, and fencing are intact, and that Covered Activities are only occurring in the Project Area.*

The Designated Representative or Authorized Biologist(s) and/or Biological Monitor(s) shall prepare daily written observation and inspection records summarizing oversight activities and compliance inspections, observations of Covered Species and their sign, survey results, and monitoring activities required by this ITP.

Authorized Biologists and Biological Monitors conducted compliance checks at least three times per day whenever covered activities occurred in the gen-tie and Daybreak areas. During these checks, biologists looked for WBO and verified that workers complied with all requirements of the ITP and FEIR. Biologists also installed signs and barriers to keep workers within the gen-tie and switchyard areas and to ensure they used only approved access routes. Biologists completed daily logs documenting covered species observations and any compliance issues.

Construction Monitoring Results

From May 4 through the writing of this report on June 3, 2026, monitored construction within the gen-tie area on 24 days. No compliance issues have been noted for these components (Table 1).

Ongoing Work

Biologists will continue to monitor construction activities associated with the gen-tie and Daybreak switchyard until work is complete. Any gap of 15 days or greater in work will trigger additional WBO clearance surveys to be conducted prior to resuming construction activities.

Table 1. Daily Monitoring Logs for compliance oversight of the gen-tie and Daybreak switchyard (5/4/2026 – 6/3/2026).

Worker Name	Start Date and Time	Start Temp (F)	Start Winds peed (MPH)	Starting weather conditions (pick as many as apply)	Tasks Performed (as many as apply)	Which activities did you monitor?	Issues in the Gen-tie or Switchyard area	In which project areas did you monitor?	Ending weather conditions (pick as many as apply)	End Winds peed (MPH)	End Temp (F)	End Date and Time
Brenda Favela-Belmonte	5/4/26 6:00	50	10	partly cloudy, windy	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	Clearing, Earthwork, EntrapAM, EntrapMid, EntrapPM, Fencework, WEAP, Compliance	no	laydown, solar, interior roads, bess, exterior roads, gentie, Pfence	cloudy, windy	24	66	5/4/26 16:45
Brenda Favela-Belmonte	5/5/26 6:00	49	8	partly cloudy	Construction Monitoring and WEAP Training, Tortoise Fence Inspection, Nesting Bird Surveys	Clearing, Earthwork, EntrapAM, EntrapMid, EntrapPM, Compliance	no	Pfence, solar, interior roads, exterior roads, bess, gentie	partly cloudy	18	67	5/5/26 17:00
Brenda Favela-Belmonte	5/6/26 6:00	46	2	clear	Construction Monitoring and WEAP Training, Nesting Bird Surveys, Tortoise Fence Inspection	Clearing, Earthwork, EntrapAM, EntrapMid, EntrapPM, Compliance	no	laydown, solar, interior roads, gentie, bess	partly cloudy	7	84	5/6/26 17:00
John Bax	5/7/26 6:00	52	4	clear	Construction Monitoring and WEAP Training, Tortoise Fence Inspection, preconstruction	EntrapAM, EntrapMid, EntrapPM, WEAP, Compliance	no	solar, gentie	clear	8	94	5/7/26 16:51
Brenda Favela-Belmonte	5/7/26 6:00	53	3	partly cloudy	Construction Monitoring and WEAP Training, Tortoise Fence Inspection, Nesting Bird Surveys	Clearing, EntrapAM, EntrapMid, EntrapPM, Earthwork, Compliance	no	laydown, solar, interior roads, exterior roads, gentie	partly cloudy	9	92	5/7/26 17:00
John Bax	5/8/26 5:50	54	5	clear	Construction Monitoring and WEAP Training, preconstruction, Tortoise Fence Inspection	Compliance, EntrapAM, EntrapMid, EntrapPM	no	other, solar, gentie	clear	14	98	5/8/26 16:46
Brenda Favela-Belmonte	5/11/26 6:00	63	2	clear	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	Clearing, Earthwork, EntrapAM, EntrapMid, EntrapPM, WEAP, Compliance	no	laydown, solar, interior roads, exterior roads, bess, gentie	clear, windy	17	100	5/11/26 17:00
Brenda Favela-Belmonte	5/12/26 6:00	60	2	partly cloudy	Construction Monitoring and WEAP Training, Tortoise Fence Inspection, Nesting Bird Surveys	Earthwork, Clearing, EntrapAM, EntrapMid, EntrapPM, WEAP, Compliance	no	Pfence, laydown, solar, interior roads, exterior roads, bess, gentie	windy, cloudy	16	102	5/12/26 17:00
Sean Rowe	5/12/26 8:00	76	3	clear	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	EntrapAM, EntrapMid, EntrapPM, Compliance	no	Pfence, laydown, solar, interior roads, gentie	partly cloudy, windy	16	102	5/12/26 17:00
Brenda Favela-	5/13/26 6:00	61	6	partly cloudy	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	Clearing, EntrapAM, EntrapMid, EntrapPM, WEAP, Compliance	no	Pfence, laydown, solar, interior roads, bess, gentie	windy, cloudy	26	84	5/13/26

Belmonte												17:00
Brenda Favela-Belmonte	5/14/26 6:00	57	3	clear	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	Clearing, EntrapAM, EntrapMid, EntrapPM, WEAP, Compliance	no	Pfence, laydown, solar, interior roads, exterior roads, bess, gentie	clear	8	91	5/14/26 17:00
Brenda Favela-Belmonte	5/15/26 6:00	59	5	clear	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	Clearing, Earthwork, EntrapAM, EntrapMid, EntrapPM, Compliance	no	laydown, solar, interior roads, exterior roads, bess, gentie	clear, windy	22	91	5/15/26 17:00
Sean Rowe	5/15/26 6:00	59	5	clear	Construction Monitoring and WEAP Training, Nesting Bird Surveys, Tortoise Fence Inspection	Clearing, EntrapMid, Compliance	no	solar, interior roads, gentie	windy, clear	22	91	5/15/26 16:39
Sean Rowe	5/16/26 6:30	67	15	clear	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	EntrapAM, EntrapMid, Infrastructure, Compliance	no	solar, laydown, bess, gentie	clear, windy	25	84	5/16/26 14:30
Brenda Favela-Belmonte	5/18/26 6:00	53	3	clear	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	Earthwork, EntrapAM, EntrapMid, EntrapPM, WEAP, Compliance	no	laydown, solar, interior roads, exterior roads, bess, gentie	clear	6	76	5/18/26 17:15
Brenda Favela-Belmonte	5/19/26 6:00	48	4	clear	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	Earthwork, EntrapAM, EntrapMid, EntrapPM, WEAP, Compliance, Clearing	no	laydown, solar, interior roads, exterior roads, bess, gentie	clear	7	80	5/19/26 17:00
Sean Rowe	5/20/26 6:03	49	4	clear	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	Clearing, EntrapAM, Compliance, Fencework, Earthwork	no	Pfence, solar, laydown, interior roads, gentie	clear	7	86	5/20/26 16:30
Brenda Favela-Belmonte	5/20/26 6:00	49	4	clear	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	Earthwork, EntrapPM, EntrapMid, EntrapAM, WEAP, Compliance	no	laydown, solar, interior roads, exterior roads, bess, gentie, Pfence	clear	3	83	5/20/26 17:15
Brenda Favela-Belmonte	5/21/26 6:00	55	3	clear	Construction Monitoring and WEAP Training, Tortoise Fence Inspection, Nesting Bird Surveys	Earthwork, EntrapMid, EntrapPM, EntrapAM, Compliance, WEAP, Fencework	no	Pfence, solar, interior roads, exterior roads, bess, gentie	clear	4	90	5/21/26 17:00
Sean Rowe	5/21/26 6:25	55	5	clear	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	Fencework, Compliance, EntrapMid, Clearing, Earthwork, EntrapAM, EntrapPM, Infrastructure	no	laydown, Pfence, solar, interior roads, gentie	clear	4	90	5/21/26 16:30
Brenda Favela-Belmonte	5/22/26 6:00	61	3	clear	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	Earthwork, EntrapAM, EntrapMid, EntrapPM, Compliance, WEAP	no	laydown, solar, interior roads, exterior roads, bess, gentie	partly cloudy	10	92	5/22/26 16:00

Brenda Favela-Belmonte	5/26/26 6:00	58	12	partly cloudy	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	Clearing, Earthwork, EntrapAM, EntrapMid, EntrapPM, WEAP, Compliance	no	laydown, solar, interior roads, bess, gentie	partly cloudy, windy	35	75	5/26/26 14:00
Brenda Favela-Belmonte	5/27/26 6:30	53	12	partly cloudy	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	Earthwork, EntrapAM, EntrapMid, EntrapPM, Compliance	no	laydown, solar, interior roads, exterior roads, bess, gentie	partly cloudy, windy	20	69	5/27/26 17:00
Brenda Favela-Belmonte	5/28/26 6:00	47	3	partly cloudy	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	Earthwork, EntrapAM, EntrapMid, EntrapPM, Compliance	no	laydown, solar, interior roads, gentie	partly cloudy	15	73	5/28/26 16:30
John Bax	5/29/26 6:00	54	21	partly cloudy	preconstruction, Construction Monitoring and WEAP Training, Tortoise Fence Inspection	EntrapAM, EntrapMid, EntrapPM, Compliance	no	Pfence, solar, other, bess, gentie	partly cloudy	76	21	5/29/26 16:39
Brenda Favela-Belmonte	5/29/26 6:00	52	13	partly cloudy	Construction Monitoring and WEAP Training, Tortoise Fence Inspection	Earthwork, EntrapAM, EntrapMid, EntrapPM, Compliance	no	laydown, solar, interior roads, bess, gentie, exterior roads	partly cloudy	3	78	5/29/26 16:00
John Bax	5/30/26 6:00	52	5	partly cloudy	Construction Monitoring and WEAP Training, Tortoise Fence Inspection, preconstruction	Earthwork, EntrapAM, EntrapMid, EntrapPM, Compliance	no	gentie, solar	partly cloudy	8	84	5/30/26 14:30
Crissy Slaughter	6/1/26 6:00	56	3	clear	Tortoise Fence Inspection, Construction Monitoring and WEAP Training	Compliance, Fencework, EntrapAM, EntrapMid, EntrapPM	no	solar, bess, interior roads, gentie	clear	5	93	6/1/26 16:30
John Bax	6/1/26 6:00	56	3	clear	preconstruction, Construction Monitoring and WEAP Training, Tortoise Fence Inspection	Compliance, Fencework, EntrapAM, EntrapMid, EntrapPM	no	gentie, other, bess, solar	clear	8	97	6/1/26 17:02
John Bax	6/2/26 6:00	57	4	clear	Construction Monitoring and WEAP Training, preconstruction, Tortoise Fence Inspection	Compliance, EntrapAM, EntrapMid, EntrapPM, Earthwork	no	gentie, bess, solar	partly cloudy	6	98	6/2/26 17:00
Crissy Slaughter	6/2/26 6:00	57	2	clear	Tortoise Fence Inspection, Construction Monitoring and WEAP Training	Compliance, Fencework, EntrapAM, EntrapMid, EntrapPM	no	solar, bess, interior roads, gentie	clear, windy	5	95	6/2/26 16:30
John Bax	6/3/26 6:00	54	10	partly cloudy	Construction Monitoring and WEAP Training, Tortoise Fence Inspection, preconstruction	WEAP, Compliance, EntrapAM, EntrapMid, EntrapPM	no	bess, solar, gentie	partly cloudy	9	101	6/3/26 16:59
Crissy Slaughter	6/3/26 6:00	61	2	partly cloudy	Tortoise Fence Inspection, Construction Monitoring and WEAP Training	Compliance, Fencework, EntrapAM, EntrapMid, EntrapPM	no	solar, bess, interior roads, gentie	windy, partly cloudy, precip	5	98	6/3/26

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Mojave Solar LLC

42134 Harper Lake Road

Phone: 760 308 0400

Hinkley, California 92347

Attachment 4

Paleontological Reports

TECHNICAL MEMORANDUM

Report of Paleontological Resources Monitoring Activities for the Atlantica Overnight Solar Project

Prepared For: Andrew Fifer/Atlantica

Copied: Jose Manuel Bravo Romero/Atlantica
 Guisbel Rivera-Tito/Atlantica
 Hector Padilla/Atlantica
 Rosemary Sapien/Atlantica
 Peter Morgoliner/Atlantica
 Jason Lewis/Chronicle Heritage
 Joy Vyhmeister /Chronicle Heritage

Prepared By: John C. Bergner IV/Chronicle Heritage

Reporting Period: May 11th through May 29th, 2026

This report covers Paleontological Resources Monitoring activities at the Atlantica Project for May, 2026, in compliance with the Paleontological Resources Impact and Mitigation Plan (PRIMP).

Personnel Active During This Period

Chronicle Heritage Staff Paleontologist, David Velador, provided monitoring for this reporting period.

Monitors	Period
David Velador, Staff Paleontologist	5/11-5/16, 5/18-5/22, & 5/26-5/29

Paleontological Monitoring Activities During This Period

Monitoring activities conducted during this reporting period encompassed oversight of drilling, augering, and trenching for utility poles on the gen-tie, and drilling for pier and pole installation at the Daybreak Substation.

Date	Work completed
5/11-5/16	Drilling, augering, and trenching near/at Daybreak substation. Drilling

	for pole installation along gen-tie.
5/18-5/22	Drilling and augering at Daybreak substation. Drilling for pole installation along gen-tie.
5/26-5/29	Drilling for pole installation along gen-tie.

Anticipated Activities in the Next Period

Future construction activities are planned in different phases of this project.

Comments, Issues or Concerns

None.

Daily Monitoring Report - Paleontological Resources



Project Name: 25-PC-06957

Date: May 11, 2026

Project Location: Lat: (35.01130696805145)Long: (-117.34936112556835)

Weather: 100, Sunny

Work Start Time: 10:30

Work End Time: 16:30

Monitor Name: David Velador

Native American Monitor: N/A

Construction Company: Fidelis

Work Description: Drill rig used for boring holes, excavator used for trenching

Hours on Site Note Worked and Reason: N/A

Work Location (Project Component): Substation

Proximity to Paleontological Resources: N/A

Work Type (Machine): Link Belt 210 LX excavator, CBI x240 drill rig

Depth of Excavation: ~36 inches (trenching), 15 feet drilling

Observed Native Soils (Stratigraphy): Light brown to medium brown sandy loam, loamy sand, fine to medium coarse.

Disturbed/Redeposited Soils: Redistributed soils used for backfill and compaction.

Features: N/A

Resources (Diagnostic? Exceptional? Include description, provenience, and stratigraphic context.): N/A

Assessment of Significance of Any Finds? (As recommended by the PRS): N/A

Actions Taken (Halt/Resume Construction; Identification; Notifications; Recommendations; Photography; Collecting; Sampling) and Plan for Next Work Day: N/A

Photograph Records



Photo Direction: Southwest Location: 35.01137141666667,- 117.34922177777777
Date: 2026/05/11 Time: 14:58:12
Drill rig parked after boring holes in the morning.



Photo Direction: South Location: 35.01104863888889,- 117.3533557611111
Date: 2026/05/11 Time: 15:06:11
Excavator trenching for MV line.

Daily Monitoring Report - Paleontological Resources



Project Name: 25-PC-06957

Date: May 13, 2026

Project Location: Lat: (35.01092947055624)Long: (-117.3497853028349)

Weather: 83, Sunny

Work Start Time: 6:30

Work End Time: 16:30

Monitor Name: David Velador

Native American Monitor: N/A

Construction Company: Fidelis

Work Description: Excavator used for substation equipment installation.

Hours on Site Note Worked and Reason: N/A

Work Location (Project Component): Substation

Proximity to Paleontological Resources: N/A

Work Type (Machine): Excavator

Depth of Excavation: ~30 inches

Observed Native Soils (Stratigraphy): Medium to dark brown, well sorted, loamy sand.

Disturbed/Redeposited Soils: Redistributed soils were used for backfill and compaction.

Features: N/A

Resources (Isolated? Diagnostic? Exceptional? Include description, provenience, and stratigraphic context.): N/A

Assessment of Significance of Any Finds? (As recommended by the PRS): N/A

Actions Taken (Halt/Resume Construction; Identification; Notifications; Recommendations; Photography; Collecting; Sampling) and Plan for Next Work Day: N/A

Photograph Records



Photo Direction: West Location: 35.01129347222222,- 117.34954144444444
Date: 2026/05/13 Time: 13:11:17
Trench in substation for line installation, ~30 inches.

Daily Monitoring Report - Paleontological Resources



Project Name: 25-PC-06957

Project Location: Lat: (35.01141067858929)Long: (-117.34840648719745)

Work Start Time: 6:30

Monitor Name: David Velador

Construction Company: Fidelis

Work Description: Drill rig used for pole installation

Hours on Site Note Worked and Reason: N/A

Work Location (Project Component): T-line

Proximity to Paleontological Resources: N/A

Work Type (Machine): CBI x240 drill rig

Depth of Excavation: ~24 feet in depth along T-line

Date: May 14, 2026

Weather: 85, Sunny

Work End Time: 16:30

Native American Monitor: N/A

Observed Native Soils (Stratigraphy): Medium brown, medium to well sorted, angular to semi round loamy sand.

Disturbed/Redeposited Soils: Redistributed soils were used for backfill and compaction.

Features: N/A

Resources (Diagnostic? Exceptional? Include description, provenience, and stratigraphic context.): N/A

Assessment of Significance of Any Finds? (As recommended by the PRS): N/A

Actions Taken (Halt/Resume Construction; Identification; Notifications; Recommendations; Photography; Collecting; Sampling) and Plan for Next Work Day: N/A

Photograph Records



Photo Direction: South Location: 35.01183422222222,- 117.34520023333333
Date: 2026/05/14 Time: 13:46:13
Drill rig boring for pole installation; loamy sand

Daily Monitoring Report - Paleontological Resources



Project Name: 25-PC-06957

Date: May 15, 2026

Project Location: Lat: (35.011379589596196)Long: (-117.3484288636385)

Weather: 84, Sunny

Work Start Time: 06:30

Work End Time: 16:30

Monitor Name: David Velador

Native American Monitor: N/A

Construction Company: Fidelis

Work Description: Drill rig used for boring holes for pole installation.

Hours on Site Note Worked and Reason: N/A

Work Location (Project Component): 42134 Harper Lake Rd, Hinkley, CA 92347

Proximity to Paleontological Resources: N/A

Work Type (Machine): N/A

Depth of Excavation: N/A

Observed Native Soils (Stratigraphy): N/A

Disturbed/Redeposited Soils: N/A

Features: N/A

Resources (Isolated? Diagnostic? Exceptional? Include description, provenience, and stratigraphic context.): N/A

Assessment of Significance of Any Finds? (As recommended by the PRS): N/A

Actions Taken (Halt/Resume Construction; Identification; Notifications; Recommendations; Photography; Collecting; Sampling) and Plan for Next Work Day: Drill rig broke down so waiting on standby for it to get back up and running

Photograph Records

Photo Direction: NA Location: ,
Date: Time:

Daily Monitoring Report - Paleontological Resources



Project Name: 25-PC-06957

Date: May 16, 2026

Project Location: Lat: (35.01170625718013)Long: (-117.34358084158534)

Weather: 96, Windy

Work Start Time: 06:30

Work End Time: 16:30

Monitor Name: David Velador

Native American Monitor: N/A

Construction Company: Fidelis

Work Description: Drill rig used to bore holes for pole installation

Hours on Site Note Worked and Reason: N/A

Work Location (Project Component): T-line

Proximity to Paleontological Resources: N/A

Work Type (Machine): CBI x240 drill rig

Depth of Excavation: ~24 feet on t-line

Observed Native Soils (Stratigraphy): Medium to dark brown, well sorted, loamy sand.

Disturbed/Redeposited Soils: Redistributed soils used for backfill and compaction.

Features: N/A

Resources (Diagnostic? Exceptional? Include description, provenience, and stratigraphic context.): N/A

Assessment of Significance of Any Finds? (As recommended by the PRS): N/A

Actions Taken (Halt/Resume Construction; Identification; Notifications; Recommendations; Photography; Collecting; Sampling) and Plan for Next Work Day: N/A

Photograph Records



Photo Direction: Northwest Location: 35.01170425,-117.34354466666666

Date: 2026/05/16 Time: 07:45:44

Drill rig used for boring holes for pole installation; loamy sand

Daily Monitoring Report - Paleontological Resources



Project Name: 25-PC-06957

Date: May 18, 2026

Project Location: Lat: (35.01075345598325)Long: (-117.34981227943402)

Weather: 65, Sunny

Work Start Time: 06:30

Work End Time: 16:30

Monitor Name: David Velador

Native American Monitor: N/A

Construction Company: Fidelis

Work Description: Drill rig used to bore holes for equipment installation.

Hours on Site Note Worked and Reason: N/A

Work Location (Project Component): Substation

Proximity to Paleontological Resources: N/A

Work Type (Machine): Link-Belt 210lx w/ auger attachment

Depth of Excavation: ~36 inches

Observed Native Soils (Stratigraphy): Medium brown to dark brown loamy sand, well sorted.

Disturbed/Redeposited Soils: Redistributed soils were used for backfill and compaction.

Features: N/A

Resources (Isolated? Diagnostic? Exceptional? Include description, provenience, and stratigraphic context.): N/A

Assessment of Significance of Any Finds? (As recommended by the PRS): N/A

Actions Taken (Halt/Resume Construction; Identification; Notifications; Recommendations; Photography; Collecting; Sampling) and Plan for Next Work Day: N/A

Photograph Records



Photo Direction: West Location: 35.011612,-117.34969699999999

Date: 2026/05/18 Time: 10:03:37

Drill rig boring for equipment installation; loamy sand.

Daily Monitoring Report - Paleontological Resources



Project Name: 25-PC-06957

Date: May 19, 2026

Project Location: Lat: (35.010784103261706)Long: (-117.34975516356191)

Weather: 83, Sunny

Work Start Time: 06:30

Work End Time: 16:30

Monitor Name: David Velador

Native American Monitor: N/A

Construction Company: Fidelis

Work Description: Drill rig used for boring for pier installation.

Hours on Site Note Worked and Reason: N/A

Work Location (Project Component): Substation

Proximity to Paleontological Resources: N/A

Work Type (Machine): Link-Belt 210lx w/ auger attachment

Depth of Excavation: ~36 inches

Observed Native Soils (Stratigraphy): Medium brown, coarse, well sorted, loamy sand, gravel, sandy loam.

Disturbed/Redeposited Soils: N/A

Features: N/A

Resources (Diagnostic? Exceptional? Include description, provenience, and stratigraphic context.): N/A

Assessment of Significance of Any Finds? (As recommended by the PRS): N/A

Actions Taken (Halt/Resume Construction; Identification; Notifications; Recommendations; Photography; Collecting; Sampling) and Plan for Next Work Day: N/A

Photograph Records



Photo Direction: West Location: 35.011478805555555,- 117.34956747222222
Date: 2026/05/19 Time: 14:38:15
Drill rig boring for pier installation; loamy sand

Daily Monitoring Report - Paleontological Resources



Project Name: 25-PC-06957

Project Location: Lat: (35.01149603204487)Long: (-117.34037365912411)

Work Start Time: 06:30

Monitor Name: David Velador

Construction Company: Fidelis

Work Description: Drill rig used for pole installation

Hours on Site Note Worked and Reason: N/A

Work Location (Project Component): T-line

Proximity to Paleontological Resources: N/A

Work Type (Machine): Bay Shore Systems TR60 Drill Rig

Depth of Excavation: ~25 foot depth

Date: May 20, 2026

Weather: 79, Sunny

Work End Time: 16:30

Native American Monitor: Cora Sweetwater

Observed Native Soils (Stratigraphy): Medium to light brown, well sorted, loamy sand and gravel, highly permeable, massive.

Disturbed/Redeposited Soils: Redistributed soils used for backfill and compaction.

Features: N/A

Resources (Diagnostic? Exceptional? Include description, provenience, and stratigraphic context.): N/A

Assessment of Significance of Any Finds? (As recommended by the PRS): N/A

Actions Taken (Halt/Resume Construction; Identification; Notifications; Recommendations; Photography; Collecting; Sampling) and Plan for Next Work Day: N/A

Photograph Records



Photo Direction: East Location: 35.01172563888889,- 117.33852877222222

Date: 2026/05/20 Time: 15:04:14

Drill rig used for pole installation; loamy sand

Daily Monitoring Report - Paleontological Resources



Project Name: 25-PC-06957

Date: May 21, 2026

Project Location: Lat: (35.01076270 1996555) Long: (-117.34999935675285)

Weather: 75, Sunny

Work Start Time: 06:30

Work End Time: 16:30

Monitor Name: David Velador

Native American Monitor: N/A

Construction Company: Fidelis

Work Description: Excavator with drill bit attachment used for pier installation for substation equipment.

Hours on Site Note Worked and Reason: N/A

Work Location (Project Component): Substation

Proximity to Paleontological Resources: N/A

Work Type (Machine): Link-Belt 210lx w/ drill bit attachment

Depth of Excavation: ~15ft

Observed Native Soils (Stratigraphy): Medium brown, massive, loamy sand and gravel. Angular to sub rounded, well sorted.

Disturbed/Redeposited Soils: N/A

Features: N/A

Resources (Diagnostic? Exceptional? Include description, provenience, and stratigraphic context.): N/A

Assessment of Significance of Any Finds? (As recommended by the PRS): N/A

Actions Taken (Halt/Resume Construction; Identification; Notifications; Recommendations; Photography; Collecting; Sampling) and Plan for Next Work Day: N/A

Photograph Records



Photo Direction: South Location: 35.01153073611111,- 117.34949594444444

Date: 2026/05/22 Time: 10:33:05

Excavator with drill bit attachment drilling for pier installation; loamy sand.

Daily Monitoring Report - Paleontological Resources



Project Name: 25-PC-06957

Date: May 22, 2026

Project Location: Lat: (35.01152943791083)Long: (-117.3494953437273)

Weather: 84, Sunny

Work Start Time: 06:30

Work End Time: 16:30

Monitor Name: David Velador

Native American Monitor: N/A

Construction Company: Fidelis

Work Description: Excavator with drill bit attachment used for pier installation

Hours on Site Note Worked and Reason: N/A

Work Location (Project Component): Substation

Proximity to Paleontological Resources: N/A

Work Type (Machine): Link-Belt 210lx w/ drill bit attachment

Depth of Excavation: ~15 feet

Observed Native Soils (Stratigraphy): Medium brown, massive, loamy and gravel.

Disturbed/Redeposited Soils: Redistributed soils used for backfill and compaction.

Features: N/A

Resources (Diagnostic? Exceptional? Include description, provenience, and stratigraphic context.): N/A

Assessment of Significance of Any Finds? (As recommended by the PRS): N/A

Actions Taken (Halt/Resume Construction; Identification; Notifications; Recommendations; Photography; Collecting; Sampling) and Plan for Next Work Day: N/A

Photograph Records



Photo Direction: Northeast Location: 35.01154533333333,- 117.34972624999999
Date: 2026/05/22 Time: 10:57:33
Boring for pier installation; loamy sand

Daily Monitoring Report - Paleontological Resources



Project Name: 25-PC-06957

Project Location: Lat: (35.010750426492336)Long: (-117.34982819713481)

Work Start Time: 06:30

Monitor Name: David Velador

Construction Company: N/A

Work Description: N/A

Hours on Site Note Worked and Reason: N/A

Work Location (Project Component): N/A

Proximity to Paleontological Resources: N/A

Work Type (Machine): N/A

Depth of Excavation: N/A

Date: May 26, 2026

Weather: 73, Sunny

Work End Time: 13:30

Native American Monitor: N/A

Observed Native Soils (Stratigraphy): N/A

Disturbed/Redeposited Soils: N/A

Features: N/A

Resources (Diagnostic? Exceptional? Include description, provenience, and stratigraphic context.): N/A

Assessment of Significance of Any Finds? (As recommended by the PRS): N/A

Actions Taken (Halt/Resume Construction; Identification; Notifications; Recommendations; Photography; Collecting; Sampling) and Plan for Next Work Day:

Site shut down due to excessive wind. No excavation took place.

Photograph Records

Photo Direction: N/A Location: N/A,
Date: N/A Time: N/A

Daily Monitoring Report - Paleontological Resources



Project Name: 25-PC-06597

Date: May 27, 2026

Project Location: Lat: (35.01153895552607)Long: (-117.33684759180628)

Weather: 54, Sunny

Work Start Time: 06:30

Work End Time: 16:30

Monitor Name: David Velador

Native American Monitor: N/A

Construction Company: Fidelis

Work Description: Drill rig used for T-line excavation

Hours on Site Note Worked and Reason: N/A

Work Location (Project Component): T-line

Proximity to Paleontological Resources: N/A

Work Type (Machine): Bay Shore Systems TR60 Drill Rig

Depth of Excavation: ~24 ft

Observed Native Soils (Stratigraphy): Medium brown to light brown loamy sand and gravel, fine to coarse grained, angular.

Disturbed/Redeposited Soils: Redistributed soils used for backfill and compaction.

Features: N/A

Resources (Diagnostic? Exceptional? Include description, provenience, and stratigraphic context.): N/A

Assessment of Significance of Any Finds? (As recommended by the PRS): N/A

Actions Taken (Halt/Resume Construction; Identification; Notifications; Recommendations; Photography; Collecting; Sampling) and Plan for Next Work Day: N/A

Photograph Records



Photo Direction: Northwest Location: 35.01166747222222,- 117.33674375
Date: 2026/05/27 Time: 07:53:00
Drill rig boring for T-line; loamy sand

Daily Monitoring Report - Paleontological Resources



Project Name: 25-PC-06957

Date: May 28, 2026

Project Location: Lat: (35.011729372992754)Long: (-117.3337777660723)

Weather: 63, Sunny

Work Start Time: 06:30

Work End Time: 16:30

Monitor Name: David Velador

Native American Monitor: N/A

Construction Company: Fidelis

Work Description: Drill rig used to bore for T-line pole installation.

Hours on Site Note Worked and Reason: N/A

Work Location (Project Component): T-line

Proximity to Paleontological Resources: N/A

Work Type (Machine): Bay Shore Systems TR60 Drill Rig

Depth of Excavation: ~24 ft

Observed Native Soils (Stratigraphy): Medium brown to brown, loamy sand and gravel. Well sorted, fine to coarse grained.

Disturbed/Redeposited Soils: Redistributed soils used for backfill and compaction.

Features: N/A

Resources (Diagnostic? Exceptional? Include description, provenience, and stratigraphic context.): N/A

Assessment of Significance of Any Finds? (As recommended by the PRS): N/A

Actions Taken (Halt/Resume Construction; Identification; Notifications; Recommendations; Photography; Collecting; Sampling) and Plan for Next Work Day: N/A

Photograph Records



Photo Direction: East Location: 35.01171605555555,-117.33343680972222
Date: 2026/05/28 Time: 13:12:47
Drill rig boring for pole installation; loamy sand

Daily Monitoring Report - Paleontological Resources



Project Name: 25-PC-06957

Date: May 29, 2026

Project Location: Lat: (35.01075530665253)Long: (-117.34979205738308)

Weather: 62, Sunny

Work Start Time: 06:30

Work End Time: 16:30

Monitor Name: David Velador

Native American Monitor: N/A

Construction Company: Fidelis

Work Description: Drill rig used for boring holes for equipment installation

Hours on Site Note Worked and Reason: N/A

Work Location (Project Component): Gen-tie/T-line

Proximity to Paleontological Resources: N/A

Work Type (Machine): Bay Shore Systems TR60 drill rig

Depth of Excavation: ~24 feet

Observed Native Soils (Stratigraphy): Medium brown to light brown, well sorted loamy sand and gravel.

Disturbed/Redeposited Soils: Redistributed soils used for backfill and compaction.

Features: N/A

Resources (Diagnostic? Exceptional? Include description, provenience, and stratigraphic context.): N/A

Assessment of Significance of Any Finds? (As recommended by the PRS): N/A

Actions Taken (Halt/Resume Construction; Identification; Notifications; Recommendations; Photography; Collecting; Sampling) and Plan for Next Work Day: N/A

Photograph Records



Photo Direction: Northeast Location: 35.011642333333334,- 117.33167013888888
Date: 2026/05/29 Time: 14:46:19
Drill rig boring for pole installation; loamy sand

Mojave Solar LLC

42134 Harper Lake Road

Phone: 760 308 0400

Hinkley, California 92347

Attachment 5

Tribal Monitoring Reports

HAPPY Cinco de Mayo
NATIVE AMERICAN MONITORING

DAILY ACTIVITY REPORT/LOG
PAGE LUNCH THANK YOU
CSI

Date: 4-5-26 TUES.

Monitor Name and Tribal Affiliation: CORA SACKETT WATER OSAGE NATION
Date(s) Worked: 4, 5, 6, 7, 8. -26 Representing YUHA-AVIATAM, SAN MANUEL NATION, ST. TRIBE
Landowner ATLANTICA

Project Name and Goal(s): OVERNIGHT SOLAR
Site number (Trinomial) and/or Field Designation PH-2 PCS 2A1, 2A2 PH-2, MOJAVE SOLAR
Tribal/Agency/Project Personnel present on site: CARL M. (CM) MORAN, D, BRENDA B. (BO) CORVUS
RICK GLOPER, JR. B. (OPER) CHRIS G. (OPER) CAL COMPACTON.
Activities: ☒ grading ☒ brush removal ☐ survey ☐ testing ☒ trenching ☐ data-recording
☐ screening soil ☐ working with heavy machinery ☐ archaeological excavation ☒ other MOWING

Arrival Time on site: 6:00 A Site location: 41650 LOCKHART RANCH RD. HINKLEY, CA 92347
Departure Time from site: 5:00 P 11.0 HRS.

Monitoring Tasks (see above); expected findings and: Be Specific

OBSERVED CC. (OPER) CONT. INVERTER DIGS @ 2A1, 2A2, 3, 4, 5
30"-58" DEPTH BEGIN 2A3 @ 4:00P

CC. (OPER) CONT. BOX GRADE PH-2 3A1, 3B2, 3, 4, 5 & 2B4, 3A2, 3, 4.

Description of your daily activity/findings, including problems and concerns (AM; PM. and Hour, if appropriate):

MONITOR CC. (OPER) EXCAVATE (CAT 308)

CC. (OPER) CONT. BOX GRADING (PENDT 938 VARID MT)

WENT TO MOJAVE SOLAR FOR SAFETY ORIENTATION (8:30 A)

NO ARTIFACTS FOUND

ATTENDED MORNING SAFETY MEETING (1:30A)

Human Remains/Associated Burial Objects Discovered? ☐ yes ☒ no ☐ maybe

Description (if appropriate):

N/A

Action:

Monitor Signature: [Signature] Title: CULTURAL MONITOR

Tribal Director/Manager Signature: Date:

Write any Additional Comments on Back.



Morongo Band of Mission Indians

DAILY ARCHAEOLOGICAL MONITORING LOG

PROJECT NAME: Overnight Solar

TRIBAL MONITOR: Jolene Martin DATE: 5/8/26

ARCHAEOLOGICAL MONITOR(S):

COMPANY/FIRM: CSI Electrical Contractors Inc.

OTHER TRIBAL MONITORS/REPRESENTATIVES:

Cora Sweetwater- San Manuel

ARRIVAL: 6:30am LUNCH: 12pm DEPARTURE: 5pm

PROJECT AREA(S):

Hinkley CA 92347

35.01233° N, 117.35090° W

TYPE OF WORK: Drilling

EQUIPMENT USED: Ditch witch. Drill. Excavator DEPTH OF EXCAVATION: 12ft

SUMMARY OF CONSTRUCTION ACTIVITIES PERFORMED:

Drilling in substation continue. Pier D 54in x12ft.

Mv backfill. Spot check at day break hot line crew.

Tortoise tsa spot check in phase two.

Basalt flake flagged and marked off with flagging tape.

CULTURAL RESOURCES PRESENT:

Basalt flake

NATIVE AMERICAN MONITORING DAILY ACTIVITY REPORT/LOG

Date: 5-16-26 SAT

Monitor Name and Tribal Affiliation: CORA SUGGET WATKINS OSAGE NATION
 Date(s) Worked: 5-11, 12, 13, 14, 15, 16-26 Representing YUMA NATION, SAMUEL NATION, TRIBE
 Landowner: ATLANTICA

Project Name and Goal(s): OVERNIGHT SOLAR, MOJAVE SOLAR
 Site number (Trinomial) and/or Field Designation: GEN-TIE LINE, T-LINE
 Tribal/Agency/Project Personnel present on site: YOLANIE M. (CM) MORENO, DAVID VALEDO (PALED)
CHRONICLE HERITAGE, JR. RODRIGUEZ (OPER) CLARK BROTHERS
 Activities: ☐ grading ☐ brush removal ☐ survey ☐ testing ☐ trenching ☐ data-recording
☐ screening soil ☐ working with heavy machinery ☐ archaeological excavation ☒ other DRILL

Arrival Time on site: 6:00 A Site location: 41650 LOCKHART RANCH RD. HINKLEY, CA
 Departure Time from site: 10:00 A 4.5 HRS 92347

Monitoring Tasks (see above); expected findings and: Be Specific
OPERATION C.B. (OPER) DRILL 72" W X 24" D T-LINE FOUNDATION

Description of your daily activity/findings, including problems and concerns (AM; PM, and Hour, if appropriate):
MONITOR C.B. (OPER) DRILL (KOMATSU TR 60)

NO ARTIFACTS FOUND
ADDITIONAL MONITORING ACTIVITIES (LIPDA)

Human Remains/Associated Burial Objects Discovered? ☐ yes ☒ no ☐ maybe
 Description (if appropriate):

Activity: N/A

Monitor Signature: [Signature] Title: CULTURAL

Tribal Director/Manager Signature: [Signature] Date: MAY 16, 2012

63/ms

NATIVE AMERICAN MONITORING DAILY ACTIVITY REPORT/LOG

Date: 5-18-26 moni.

Monitor Name and Tribal Affiliation: CORA SWAGERT WATKINS OSAGE NATION

Date(s) Worked: 5-18, 19, 20, 21, 22 -26 Representing YUHAA VALLEY, SAN MANUEL NATION'S Tribe

Landowner ATLANTICA

Project Name and Goal(s): OVERNIGHT SOLAR

Site number (Trinomial) and/or Field Designation PH-2, DAYBREAK SWITCHYARD

Tribal/Agency/Project Personnel present on site: CARL M. (CM) MORANIS, BRENDA B. (BIO) CORVUS, DAVID V. (DVO) CH, JACK H. (OPER) CAL COMPACT, RICK G. (OPER) C.C., BENITO R. (OPER) HOTLINE

Activities: ☐ grading ☒ brush removal ☐ survey ☐ testing ☐ trenching ☐ data-recording

☐ screening soil ☐ working with heavy machinery ☐ archaeological excavation ☒ other MOVING

Arrival Time on site: 6:00 A Site location: 41650 LOCKHART PARK RD. HINKLEY, CA

Departure Time from site: 2:00 P 11.0 HRS. 92347

Monitoring Tasks (see above); expected findings and: Be Specific

OBSERVED C.C. (OPER) CONT. MOVING RES. 2B, 7, 3A, 4, 5, 6, 7. (SPOT CHK)

HOTLINE (OPER) DRILLX PIER A 3/4" X 13" D DB.S.Y. (SPOT CHK)

C.C. (OPER) TRENCH INVERTOR 333 30"-58"D (SPOT CHK)

Description of your daily activity/findings, including problems and concerns (AM; PM. and Hour, if appropriate):

MONITOR C.C. (OPER) MOW (FEMPT 938 VARIO MT)

HOTLINE (OPER) DRILL (AUGER) (YANMAR 51100)

C.C. (OPER) EXCAVATE (EAT 303)

NO ARTIFACTS FOUND

ATTENDED WORKING SAFETY MEETING (6:30A)

Human Remains/Associated Burial Objects Discovered?

☐ yes

☒ no

☐ maybe

Description (if appropriate):

Action:

Monitor Signature: [Signature]

Title: CULTURAL

MONITOR

Tribal Director/Manager Signature: _____

Date: _____

NATIVE AMERICAN MONITORING DAILY ACTIVITY REPORT/LOG

Date: 5-19-26 Tue

Monitor Name and Tribal Affiliation: CORA SWEETWATER OSAGE NATION
Date(s) Worked: 5-18, 19, 20, 21, 22 -26 Representing YUMA NATION, SAN MANUEL NATION, Tribe
Landowner ATLANITICA

Project Name and Goal(s): OVERNIGHT SOLAR
Site number (Trinomial) and/or Field Designation PH-2 DAYBREAK SWITCH YARD
Tribal/Agency/Project Personnel present on site: CARL M. (CM) MORONGO, BRENDA B. (Bio) CORVUS, JACK H., RICK G. (OPER.) CC., RUSS S. (OPER.) BENITO R. (OPER.) HOTLINE, DAVID V. (OPER.) CH.
Activities: ☐ grading ☒ brush removal ☐ survey ☐ testing ☒ trenching ☐ data-recording
☐ screening soil ☐ working with heavy machinery ☐ archaeological excavation ☒ other DRILL, MOW

Arrival Time on site: 6:00 A Site location: 41650 LOCKHART RANCH RD. HINKLEY, CA 92347
Departure Time from site: 2:00 P 11.0 HRS.

Monitoring Tasks (see above); expected findings and: Be Specific

OPER. (OPER.) CC. (OPER.) CONT. MOWING 2B7, 3A4, 5, 6, 7, 3B4, 5, 6, 7

CC. (OPER.) CONT. INVERTER DIGS 30"-58" D. 3B4 5, 6
HOT LINE (OPER.) TRENCH 4" CONDUIT LINE 2' D X 40' L (DBSY)
HOT LINE (OPER.) CONT. DRILLING 2" PEEB (1) 36" W X 12' D (DBSY)

Description of your daily activity/findings, including problems and concerns (AM; PM. and Hour, if appropriate):
MONITOR CC. (OPER.) MOWING (PH) (FIELD 938 VARIO MT) (SPOT CHK)

CC. (OPER.) - EXCAVATE (INVERTER) (CAT 308) (SPOT CHK)
HOT LINE (OPER.) EXCAVATE (YOUNG) (SUNBELT 500G) (SPOT CHK)
HOT LINE (OPER.) EXCAVATE (DRILL PILES) (YAN MARE SY100) (SPOT CHK)

THAT ARTIFACTS FOUND 2 BASALT FLAKE

ATTENDED MOWING, CARRY MOWING (4:30A)

RECEIVED A CALL FROM HECTOR SPECIFYING I WRITE SEPARATE LOG SHEETS FOR DBSY & OS.

Human Remains/Associated Burial Objects Discovered?

☐ yes ☒ no ☐ maybe

Description (if appropriate):

N/A

Action:

Monitor Signature: [Signature]

Title: CULTURAL MONITOR

Tribal Director/Manager Signature

Date:

Write any Additional Comments on Back.

NATIVE AMERICAN MONITORING DAILY ACTIVITY REPORT/LOG

Date: 5-20-26 WED.

Monitor Name and Tribal Affiliation: CORA SWEETWATER OSAGE NATION
Date(s) Worked: 5-18, 19, 20, 21, 22-26 Representing YUHA AVIATAM, SAN MANUEL NATION, IS Tribe
Landowner ATLANITICA

Project Name and Goal(s): DAYBREAK SWITCHYARD, MOJAVE SOLAR
Site number (Trinomial) and/or Field Designation DBSY, GEN-TIE
Tribal/Agency/Project Personnel present on site: RUSS S. (OPER.), BENITO R. (OPER.) HOTLINE,
DAVID D. (PALO) CH., JR. (OPER.) CLARK BROS., BRENDA B. (BIO) CORVUS
Activities: ☐ grading ☐ brush removal ☐ survey ☐ testing ☒ trenching ☐ data-recording
☐ screening soil ☐ working with heavy machinery ☐ archaeological excavation ☒ other Drilling

Arrival Time on site: 6:00 A Site location: 41650 LOCKHART RANCH RD. HINKLEY, CA
Departure Time from site: 5:00 P 11.0 HRS. 92347

Monitoring Tasks (see above); expected findings and: Be Specific

OBSERVED HOTLINE (OPER.) TRENCH 4" CONDUIT 20' X 24"-30" D (SPOT CHK)
CLARK BROS. (OPER.) DRILL 1/2" T-LINE FOUNDATION 72" W X 24" D (SPOT CHK)

Description of your daily activity/findings, including problems and concerns (AM; PM. and Hour, if appropriate):

MONITOR HOTLINE (OPER.) EXCAVATE (SUNBELT SOG)
CLARK BROS. (OPER.) DRILL (ANCHER) (KOMATSU TR 60)

NO ARTIFACTS FOUND
ATTENDED MORNING SAFETY MEETING (6:30A)

Human Remains/Associated Burial Objects Discovered? ☐ yes ☒ no ☐ maybe

Description (if appropriate):

N/A

Action:

Monitor Signature: [Signature] Title: CULTURAL

MONITOR

Tribal Director/Manager Signature: _____ Date: _____

NATIVE AMERICAN MONITORING DAILY ACTIVITY REPORT/LOG

Date: 5-21-26 THUR.

Monitor Name and Tribal Affiliation: CORA SWEETWATER OSAGE NATION
 Date(s) Worked: 5-18, 19, 20, 21, 22 - 26 Representing YUHA-YUTUM, SAN MANUEL NATION Tribe
 Landowner ATLANTICA

Project Name and Goal(s): DAY BREAK SWITCH YARD, MOJAVE SOLAR
 Site number (Trinomial) and/or Field Designation D.B.S.Y.

Tribal/Agency/Project Personnel present on site: BRENDA B. (BIA) CERVUS, BENITO R. (OPER) HOTLINE, DAVID V. (ALCO) C.H., STEVEN B. (CON.) MORONGO

Activities: ☐ grading ☐ brush removal ☐ survey ☐ testing ☐ trenching ☐ data-recording
☐ screening soil ☐ working with heavy machinery ☐ archaeological excavation ☒ other DRILLING

Arrival Time on site: 6:00 A Site location: 41650 LOCKHART PARK RD. HINKLEY, CA
 Departure Time from site: 2:00 P 11.0 HRS. 92347

Monitoring Tasks (see above); expected findings and: Be Specific

OBSERVED HOTLINE (OPER) DRILL #3 PIER B 36" W X 12' D, 1 PIER A 36" X 12' D, 1 PIER D 54" W X 15' D.

Description of your daily activity/findings, including problems and concerns (AM; PM. and Hour, if appropriate):

MONITOR HOTLINE (OPER) DRILL (AUGER) (SPOT CHECK)
(YANMAR SV 100)

NO ARTIFACTS FOUND

ATTENDED WORKING SAFETY MEETING (1:30 P)

Human Remains/Associated Burial Objects Discovered?

☐ yes

☒ no

☐ maybe

Description (if appropriate):

N/A

Action:

Monitor Signature: [Signature]

Title: CULTURAL MONITOR

Tribal Director/Manager Signature: _____

Date: _____

Write any Additional Comments on Back.



m5

Monitoring Report/Log June 2012 SMBMI/CSUSM

NATIVE AMERICAN MONITORING DAILY ACTIVITY REPORT/LOG

Date: 5 - 22 - 2012 FRI.

Monitor Name and Tribal Affiliation: CORA SWEETWATER OSAGE NATION
Date(s) Worked: 5-18, 19, 20, 21, 22 - 2012 Representing YUHA AVATAM, SAN MANUEL NATION Tribe
Landowner ATLANTICA

Project Name and Goal(s): DAYSACK SWITCH YARD, MOJAVE SOLAR
Site number (Trinomial) and/or Field Designation DB.54
Tribal/Agency/Project Personnel present on site: STEVEN B. (C.M.) MORONGO, BRENDA B. (BIO) CORVUS, DAVID V. (PALEO) C.H., RUSSELL R. (OPER.), BENITO R. (OPER.) HOTLINE
Activities: ☐ grading ☐ brush removal ☐ survey ☐ testing ☐ trenching ☐ data-recording
☐ screening soil ☐ working with heavy machinery ☐ archaeological excavation ☐ other

Arrival Time on site: 6:00 A Site location: 41650 LOCKHART RANCH RD. HINKLEY, CA
Departure Time from site: 5:00 P 8.0 HRS. 92347

Monitoring Tasks (see above); expected findings and: Be Specific
OBSERVED HOTLINE (OPER.) RAILFILL TRENCHES & BUILD BOXES
STAND-BY

Description of your daily activity/findings, including problems and concerns (AM; PM. and Hour, if appropriate):
MONITOR STAND-BY

NO ARTIFACTS FOUND
ATTENDED MORNING SAFETY MEETING (10:30A)

Human Remains/Associated Burial Objects Discovered? ☐ yes ☒ no ☐ maybe
Description (if appropriate):

Action:

Monitor Signature: [Signature] Title: CULTURAL
MONITOR

Tribal Director/Manager Signature: _____ Date: _____

Pics

From cora sweetwater <ce.sweetwater@gmail.com>

Date Thu 5/7/2026 6:13 PM

To Hector Padilla <hector.padilla@atlantica.com>; Giusbel Rivera-Tito <giusbel.rivera@atlantica.com>

⚠ External email. Think before you click.

Point 1:

Title: 06May26 15:02

📍 Circuit breaker pad

📁 Overnight project Ad-hoc

△42134 Harper Lake Rd, Hinkley CA 92347, US

🕒 06-May-26 15:02:30

✦ (±13ft) 35°0'43.63"N, 117°19'47.03"W

UTM:11n 469916 3874437

MGRS:11SMU6991574436

Altitude: 2066 (±22ft)

Heading: S188 (±20°,T)-----

Point 2:

Title: 06May26 14:59

📍 Circuit breaker ground grid

📁 Overnight project Ad-hoc

△42100-42112 Harper Lake Rd, Hinkley CA 92347, US

🕒 06-May-26 15:00:12

✦ (±7ft) 35°0'43.19"N, 117°19'46.53"W

UTM:11n 469929 3874423

MGRS:11SMU6992874423

Altitude: 2065 (±10ft)

Heading: NW292 (±19°,T)-----

Point 3:

Title: 06May26 11:55

📍 Chacedony flake

📁 Overnight project Ad-hoc

△42134 Harper Lake Rd, Hinkley CA 92347, US

🕒 06-May-26 11:55:51

✦ (±7ft) 35°0'43.87"N, 117°19'47.13"W

UTM:11n 469913 3874444

MGRS:11SMU6991374444

Altitude: 2069 (±24ft)

Heading: NE26 (±22°,T)-----

Point 4:

Title: 06May26 11:54

📍 Chacedony flake 🏠 Chacedony flake @ Daybreak switchyard

📁 Overnight project Ad-hoc

△42134 Harper Lake Rd, Hinkley CA 92347, US

🕒 06-May-26 11:54:28

✦ (±12ft) 35°0'43.98"N, 117°19'47.04"W

UTM:11n 469916 3874447

MGRS:11SMU6991574447

Altitude: 2066 (±27ft)

Heading: SE145 (±28°,T)-----

Point 5:

Title: 06May26 10:19

📍 Hotline ditch w/ circuit brkr grnd grid

📁 Overnight project Ad-hoc

△42134 Harper Lake Rd, Hinkley CA 92347, US

🕒 06-May-26 10:20:27

✦ (±20ft) 35°0'43.46"N, 117°19'46.43"W

UTM:11n 469931 3874431

MGRS:11SMU6993174431

Altitude: 2065 (±10ft)

Heading: W273 (±34°,T)-----



WGS84 35°0'43.63"N,
±13ft 117°19'47.03"W



ft
±22ft

2066



°T
±20

S188





06May26 15:02 Overnight project Ad-hoc Circuit breaker pad
42134 Harper Lake Rd, Hinkley CA 92347, US © 06-May-26 15:02:12



WGS84 35°0'43.19"N,
±7ft 117°19'46.53"W



ft
±10ft

2065



°,T
±19

NW292







06May26 11:55 Overnight project Ad-hoc Chacedony flake
42134 Harper Lake Rd, Hinkley CA 92347, US © 06-May-26 11:55:43



WGS84 35°0'43.98"N,
±12ft 117°19'47.04"W



ft
±27ft

2066



°,T
±28

SE145





Sent from my iPhone

Mojave Solar LLC

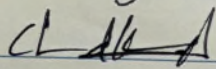
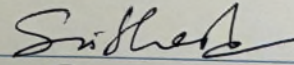
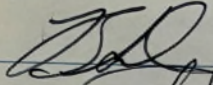
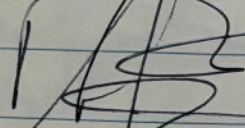
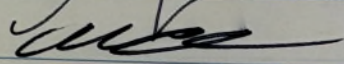
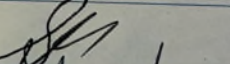
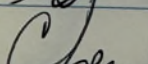
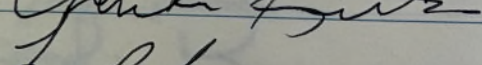
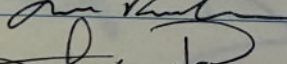
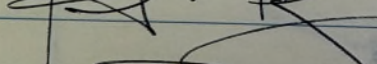
42134 Harper Lake Road

Phone: 760 308 0400

Hinkley, California 92347

Attachment 6

OSP Safety and Cultural Resources Training

Date	ES Name	Company	Signature
1/12/2026	Chandan Ayyappa	CSI	
	Srithesh Kommula	CSI	
	BEN SILVERMAN	CSI	
	Paul Zammont	CSI	
	Gary Jones	CSI	
	ANTHONY OSBORN	CST	
	Andres Vargas	CSI Goldstar Fence	
	Sal Banuelos	Gold Star Fence	
	CHER KEATON	CORVUS, BID	
	Luis Barbero	CSI	
	Andy Refajo	CSI	
	Silvestre Ruiz	Goldstar Fence	

CSI Sign-in Sheet

Date: 1/15/26

#	Employee Name	Company	Signature
1	Anchey Peko	CSI	[Signature]
2	Ran Zamora	CSI	[Signature]
3	Chandan Ayyappa	CSI	[Signature]
4	Edna Arvizu	Corvus	[Signature]
5	CHEREKA KEATON	CEC	[Signature]
6	Kurt Hotchkiss	Corvus	[Signature]
7	Amanda Kalyn	Corvus	[Signature]
8	B. Rhodes	CSI	[Signature]
9			
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Date	CS Name	Company	Signature
1/17/22	Arnold Montano	CST	Arnold Montano
	Ronald Magaña	CST	B
	Julio De la Rosa	I CST	Julio

Instructor-Led Training Sign-In Sheet

Course Title: Site Safety Orientation

Date (mm/dd/yy): 01/26/26

Job Number: 250400.2

Start Time: 0810

Job Name: Overnight Project

End Time: 0900

Primary Trainer Name: Julian Zano

Class Head Count: 2

Secondary Trainer Name: _____

*If MEWPs Training, Check Type & Group: 1A ___ 1B ___ 3A ___ 3B ___

Print Name		Signature	
1	<u>FRANK GARIBAY</u>	1	<u>[Signature]</u>
2	<u>Cameron Egan</u>	2	<u>[Signature]</u>
3	_____	3	_____
4	_____	4	_____
5	_____	5	_____
6	_____	6	_____
7	_____	7	_____
8	_____	8	_____
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17	_____	17	_____
18	_____	18	_____
19	_____	19	_____
20	_____	20	_____
<u>Julian Zano</u> Primary Trainer Signature		_____ Secondary Trainer Signature	

Date	CS Name	Company	Signature
1/17/22	Arnold Montano	CST	Arnold Montano
	Ronald Magaña	CST	B
	Julio De la Rosa	I CST	Julio

Instructor-Led Training Sign-In Sheet

Course Title: Site Safety Orientation

Date (mm/dd/yy): 02/02/26

Job Number: 250400.02

Start Time: 0820

Job Name: Overnight

End Time: 0920

Primary Trainer Name: Julian Zano

Class Head Count: 5

Secondary Trainer Name: _____

*If MEWPs Training, Check Type & Group: 1A ___ 1B ___ 3A ___ 3B ___

Print Name		Signature	
1	<u>Efruen Torres</u>	1	<u>[Signature]</u>
2	<u>Saul Telemantes</u>	2	<u>[Signature]</u>
3	<u>Ramon Ruiz</u>	3	<u>[Signature]</u>
4	<u>Art Lopez</u>	4	<u>[Signature]</u>
5	<u>Aaron Miranda</u>	5	<u>[Signature]</u>
6	_____	6	_____
7	_____	7	_____
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10	_____	10	_____
11	_____	11	_____
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17	_____	17	_____
18	_____	18	_____
19	_____	19	_____
20	_____	20	_____
<u>[Signature]</u> Primary Trainer Signature		_____ Secondary Trainer Signature	

Instructor-Led Training Sign-In Sheet

Course Title: Site Safety Orientation

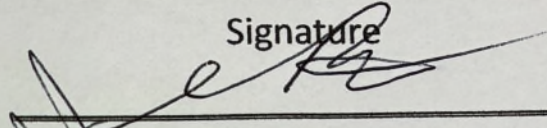
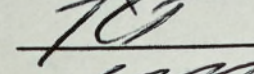
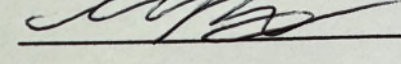
Date (mm/dd/yy): 02/03/26 Job Number: 25040002

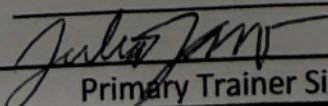
Start Time: 0800 Job Name: Overnight

End Time: 0900 Primary Trainer Name: Julian Zard

Class Head Count: 4 Secondary Trainer Name: _____

*If MEWPs Training, Check Type & Group: 1A ___ 1B ___ 3A ___ 3B ___

Print Name		Signature	
1	<u>Nathan Bryan</u>	1	
2	<u>ATHEL FENGAC</u>	2	
3	<u>Ryan Taylor</u>	3	
4	<u>Nelson R. N. N.</u>	4	
5	_____	5	_____
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Primary Trainer Signature

Secondary Trainer Signature



Instructor-Led Training Sign-In Sheet

Course Title: On-Site Orientation

Date (mm/dd/yy): 06/12/26

Job Number: 400250.02

Start Time: 0730

Job Name: Overnight

End Time: 0830

Primary Trainer Name: Julian Zano

Class Head Count: 2

Secondary Trainer Name: _____

*If MEWPs Training, Check Type & Group: 1A ___ 1B ___ 3A ___ 3B ___

Print Name		Signature	
1	<u>Eloy Cortes</u>	1	<u>[Signature]</u>
2	<u>Chris Brasley</u>	2	<u>[Signature]</u>
3	_____	3	_____
4	_____	4	_____
5	_____	5	_____
6	_____	6	_____
7	_____	7	_____
8	_____	8	_____
9	_____	9	_____
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11	_____	11	_____
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13	_____	13	_____
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15	_____	15	_____
16	_____	16	_____
17	_____	17	_____
18	_____	18	_____
19	_____	19	_____
20	_____	20	_____
<u>[Signature]</u> Primary Trainer Signature		_____ Secondary Trainer Signature	



Instructor-Led Training Sign-In Sheet

Course Title: On-Site Orientation

Date (mm/dd/yy): 03/02/26 Job Number: 250400.02

Start Time: 0800 Job Name: Overnight Project

End Time: 0830 Primary Trainer Name: Julian Zano

Class Head Count: 2 Secondary Trainer Name: _____

*If MEWPs Training, Check Type & Group: 1A ___ 1B ___ 3A ___ 3B ___

Print Name		Signature	
1	<u>Shane Culleton</u>	1	<u>[Signature]</u>
2	<u>Nathan Parvin</u>	2	<u>[Signature]</u>
3	_____	3	_____
4	_____	4	_____
5	_____	5	_____
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8	_____	8	_____
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16	_____	16	_____
17	_____	17	_____
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19	_____	19	_____
20	_____	20	_____
<u>[Signature]</u> Primary Trainer Signature		Secondary Trainer Signature	

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Instructor-Led Training Sign-In Sheet

Course Title: On Site Orientation

Date (mm/dd/yy): 03/30/21

Job Number: Overnight Project

Start Time: 0700

Job Name: 250400.02

End Time: 0800

Primary Trainer Name: Julian Zano

Class Head Count: 1

Secondary Trainer Name: _____

*If MEWPs Training, Check Type & Group: 1A ___ 1B ___ 3A ___ 3B ___

Print Name		Signature	
1	<u>Dora BATE</u>	1	<u>[Signature]</u>
2	_____	2	_____
3	_____	3	_____
4	_____	4	_____
5	_____	5	_____
6	_____	6	_____
7	_____	7	_____
8	_____	8	_____
9	_____	9	_____
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18	_____	18	_____
19	_____	19	_____
20	_____	20	_____
<u>[Signature]</u> Primary Trainer Signature		Secondary Trainer Signature	