



California Department of Fish and Wildlife
Inland Deserts Region
3602 INLAND EMPIRE BLVD., SUITE C-220
ONTARIO, CA, 91764

California Endangered Species Act
 Incidental Take Permit No. 2081-2025-077-06

SCE PRIORITY 1 EMERGENCY EVENTS WITH WESTERN JOSHUA TREES

I. Authority:

This California Endangered Species Act (CESA) incidental take permit (ITP) is issued by the California Department of Fish and Wildlife (CDFW) pursuant to Fish and Game Code section 2081, subdivisions (b) and (c), and California Code of Regulations, Title 14, section 783.0 et seq. CESA prohibits the take¹ of any species of wildlife designated by the California Fish and Game Commission as an endangered, threatened, or candidate species. However, CDFW may authorize the take of any such species by permit pursuant to the conditions set forth in Fish and Game Code section 2081, subdivisions (b) and (c). (See Cal. Code Regs., tit. 14, § 783.4.)

Permittee: Southern California Edison (SCE)
Principal Officer: Vicky Furnish, Principal Manager
Contact Person: Roger Overstreet, 626-862-7432
Mailing Address: 2244 Walnut Grove Avenue
 Rosemead, CA 91770

II. Effective Date and Expiration Date of this ITP:

This ITP is effective as of the date signed by CDFW below. Unless renewed by CDFW, this ITP and its authorization to take the Covered Species shall expire on **March 15, 2026**. Notwithstanding the expiration date on the take authorization provided by this ITP, Permittee’s obligations pursuant to this ITP do not end until CDFW accepts as complete the Permittee’s Habitat Management Land Acquisition obligations required by Condition of Approval 5.1 of this ITP.

III. Project Location:

The SCE Priority 1 Emergency Events with Western Joshua Trees (Project) occurred at 11 separate locations within San Bernardino County, California (see Figure 1 and Table 1).

Table 1. Project Locations

Project	Street Address	Coordinates
Project Activity 1	16160 Live Oak Street, Hesperia	34.4310648, -117.3103733
Project Activity 2	20510 Shawnee Road, Apple Valley	34.499546, -117.216528
Project Activity 3	58198 Nelson Avenue, Yucca Valley	34.14261, -116.39443

¹Pursuant to Fish and Game Code section 86, “‘take’ means hunt, pursue, catch, capture, or kill, or attempt to hunt, pursue, catch, capture, or kill.” (See also *Environmental Protection Information Center v. California Department of Forestry and Fire Protection* (2008) 44 Cal.4th 459, 507 [for purposes of incidental take permitting under Fish and Game Code section 2081, subdivision (b), “‘take’ ... means to catch, capture or kill”].)

Project Activity 4	16228 Olive Street, Hesperia	34.419840, -117.308717
Project Activity 5	1070 Cambria Avenue, Yucca Valley	34.233224, -116.431511
Project Activity 6	53720 Pioneertown Road, Pioneertown	34.15586, -116.48855
Project Activity 7	18185 Fresno Street, Hesperia	34.438888, -117.266274
Project Activity 8	2939 Apache Pass, Pioneertown	34.19714, -116.55035
Project Activity 9	20564 Nisqually Road, Apple Valley	34.487, -117.215167
Project Activity 10	7566 Aster Ave., Yucca Valley	34.11495, -116.42195
Project Activity 11	56522 Scandia Ln., Yucca Valley	34.195663, -116.430769

IV. Project Description:

The Project included the full removal of four (4) western Joshua trees (WJT) and trimming of eight (8) WJT that were determined by SCE to be electrical and fire hazards, causing an imminent threat to public safety.

Project Activity 1 included the complete removal of one dead or dying WJT from the backyard of a private residence. The WJT was upheld by and entangled with two adjacent elm trees, which overhung a utility line. The deteriorated nature of the WJT and proximity to the SCE lines was determined by SCE to be an electrical and fire hazard. In response to the hazard, SCE removed the WJT on June 28, 2024. The WJT was cut at-grade and the root ball left in place.

Project Activity 2 included the trimming of WJT limbs that had fallen onto an active utility line. SCE received a report of the fallen limbs on April 27, 2024, and on the same day, SCE removed approximately 50% of the limbs off of the single WJT to relieve the strain on the distribution line.

Project Activity 3 included the full removal of one WJT to mitigate current and future risks to SCE infrastructure. On May 1, 2024, SCE received an emergency call for a WJT resting on a utility line causing strain on the service line near utility pole. SCE responded the same day and determined that full removal of the WJT was required. All roots were left intact.

Project activity 4 included trimming of several broken branches of a WJT reported to be resting on an active distribution line. SCE received an emergency call on February 6, 2024, regarding a WJT that had fallen into service lines. SCE responded to the call, same day, and removed the broken branches of the WJT to relieve tension on the service line.

Project Activity 5 included trimming of two WJT adjacent to a residential driveway. On July 5, 2024, SCE identified evidence of a recent fire that had occurred immediately adjacent to an electrical line running through the crown of the two WJTs. SCE determined that there was an immediate risk of fire due to the strain and abrasion from contact with the WJTs. SCE deployed an emergency crew on July

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5, 2024, to trim the WJT branches and relieve the emergency conditions and reduce further risk of fire.

Project Activity 6 included trimming of one mature WJT that was in contact with an active utility line. On June 27, 2024, SCE discovered an immediate fire risk associated with a WJT branch in contact with an electrical line. SCE deployed an emergency crew on June 27, 2024, to trim the single WJT branches to relieve the emergency conditions.

Project Activity 7 included the removal of one WJT co-dominant stem and trimming of the second stem to relieve strain and abrasion on an active utility line and reduce the risk of damage to nearby structures. On June 27, 2024, SCE identified the limbs in contact with an active utility line. The WJT presented several signs of structural instability and a high likelihood of failure, posing risks to property, public safety, and utility services. SCE deployed an emergency crew on September 20, 2024, to trim the WJT.

Project Activity 8 included the complete removal of a WJT believed to be causing stress on an older utility pole. On September 23, 2024, SCE determined that the WJT was failing at the base and was developing visible cracks, posing a risk to the adjacent utility infrastructure. SCE deployed an emergency crew, same day, to remove the WJT and mitigate the fire risk.

Project Activity 9 included trimming a downed WJT limb that was in contact with an active service line. On November 25, 2024, SCE determined that a WJT limb was causing strain on a service line and posing a high fire risk. SCE deployed an emergency crew on November 26, 2024, to trim the downed WJT limb.

Project Activity 10 included trimming of a WJT branch that was in contact with power lines. On June 16, 2025, SCE determined that a branch of a WJT was in contact with a service line and posing a high fire risk. SCE deployed an emergency crew on June 16, 2025, to trim three branches from the WJT to relieve strain and abrasion on the line, reducing risk of damage to nearby structures.

Project Activity 11 included the complete removal of a WJT that was failing, causing the tree to lean and add strain on a service line that was running through the crown of the WJT. On October 15, 2025, SCE determined that the risk of tree failure, electrical line strain, and potential abrasion of the electrical utility line posed an immediate public safety risk of fire and electrical hazards that could lead to a loss of property and circuit reliability for essential services. SCE deployed an emergency crew on October 16, 2025, to remove the WJT. The crew removed the WJT using a lift/bucket and hand-tools to first remove larger branches and finally cutting the tree at grade, leaving the root ball in place.

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V. Covered Species Subject to Take Authorization Provided by this ITP:

This ITP covers the following species:

<u>Name</u>	<u>CESA Status²</u>
1. Western Joshua Tree (<i>Yucca brevifolia</i>)	Candidate ³

This species and only this species is the “Covered Species” for the purposes of this ITP.

VI. Impacts of the Taking on Covered Species:

Project activities resulted in the incidental take of 12 individuals of the Covered Species. Of the 12 individuals impacted, four were completely removed and 8 trimmed (Covered Activities). Covered Activities were completed under the supervision of a biological monitor and, in many instances, a certified arborist.

Incidental take of individuals of the Covered Species in the form of mortality (“kill”) occurred as a result of the above-described Covered Activities. Additionally, take may have occurred in the form of decline and death resulting from damaged root systems; destruction and/or damage to seedbank and germinating seeds through use of equipment; removing seedbank; crushing and/or burying living seeds in the soil; rendering living seeds inviable and/or causing them to be killed; entombment of seedbank from building of permanent structures; and eliminating and modifying habitat. Impacts of the authorized taking also include adverse impacts to the Covered Species related to temporal losses, increased habitat fragmentation and edge effects, and the Project’s incremental contribution to cumulative impacts (indirect impacts). These impacts include: destruction or modification of Covered Species habitat; destruction of macro- and micro-vegetation elements; compacting of soils resulting in decreased seedling survival and infiltration rates; and stress or damage to individuals. The areas where authorized take of the Covered Species occurred are provided in Figure 2 below.

VII. Incidental Take Authorization of Covered Species:

This ITP authorizes incidental take of the Covered Species and only the Covered Species. With respect to incidental take of the Covered Species, CDFW authorizes the Permittee, its employees, contractors, and agents to take Covered Species incidentally in carrying out the Covered Activities, subject to the limitations described in this section and the Conditions of Approval identified below. This ITP does not authorize take of Covered Species from activities outside the scope of the Covered Activities, take of Covered Species outside of the Project Area, take of Covered Species resulting from violation of this ITP, or intentional take of Covered Species.

² Under CESA, a species may be on the list of endangered species, the list of threatened species, or the list of candidate species.

³See Cal. Reg. Notice Reg. 2020, No. 41-Z, p. 1349; Fish & Game Code § 2074.2 & 2085.

VIII. Conditions of Approval:

Unless specified otherwise, the following measures apply to all Covered Activities within the Project Area, including areas used for vehicular ingress and egress, staging and parking CDFW's issuance of this ITP and Permittee's authorization to take the Covered Species are subject to Permittee's compliance with and implementation of the following Conditions of Approval:

- 1. Legal Compliance:** Permittee shall comply with all applicable federal, state, and local laws in existence on the effective date of this ITP or adopted thereafter.
- 2. ITP Time Frame Compliance:** Permittee shall fully implement and adhere to the conditions of this ITP within the time frames set forth below.

3. General Provisions:

3.1. Designated Representative. Permittee shall designate a representative (Designated Representative) responsible for communications with CDFW and overseeing compliance with this ITP. Permittee shall notify CDFW in writing of the Designated Representative's name, business address, and contact information, and shall notify CDFW in writing if a substitute Designated Representative is selected or identified at any time during the term of this ITP.

3.2. Education Program. Permittee shall conduct an education program for all persons employed or otherwise working in the Project Area. The program shall consist of a presentation from the Designated Biologist that includes a discussion of the biology of the Covered Species, information about the distribution and habitat needs of the Covered Species, sensitivity of the Covered Species to human activities, its status pursuant to CESA including legal protection, recovery efforts, and penalties for violations. Permittee shall provide interpretation for non-English speaking workers, and the same instruction shall be provided to any new workers before they are authorized to perform work in the Project Area. Upon completion of the program, employees shall sign a form stating they attended the program and understand all protection measures. This training shall be repeated at least once annually for long-term and/or permanent employees that will be conducting work in the Project Area.

3.3. Refuse Removal. Upon completion of Covered Activities, Permittee shall remove from the Project Area and properly dispose of all construction refuse, including, but not limited to, broken equipment parts, wrapping material, cords, cables, wire, rope, strapping, twine, buckets, metal or plastic containers, and boxes.

4. Notification and Reporting Provisions:

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4.1 Notification of Non-compliance. The Designated Representative shall immediately notify CDFW if the Permittee is not in compliance with any Condition of Approval of this ITP, including but not limited to any actual or anticipated failure to implement measures within the time periods indicated in this ITP and/or the MMRP. The Designated Representative shall follow up within 24 hours with a written report to CDFW describing, in detail, any non-compliance with this ITP and suggested measures to remedy the situation.

5. Habitat Management Land Acquisition: CDFW has determined that permanent protection and perpetual management of compensatory habitat is necessary and required pursuant to CESA to fully mitigate Project-related impacts of the taking on the Covered Species that will result from implementation of the Covered Activities. This determination is based on factors including an assessment of the importance of the habitat in the Project Area, the extent to which the Covered Activities will impact the habitat, and CDFW's estimate of the protected acreage required to provide for adequate compensation.

To meet this requirement, the Permittee shall purchase 1.2 Covered Species credits from a CDFW-approved mitigation or conservation bank pursuant to Condition of Approval 5.1 below.

5.1. Covered Species Credits. Permittee shall purchase 1.2 Covered Species credits from a CDFW-approved mitigation or conservation bank no later than 30 days from the issuance of this ITP. Prior to purchase of Covered Species credits, Permittee shall obtain CDFW approval to ensure the mitigation or conservation bank is appropriate to compensate for the impacts of the Project. Permittee shall submit to CDFW a copy of the Bill of Sale(s) and Payment Receipt within 30 days of issuance of this ITP.

IX. Amendment:

This ITP may be amended as provided by California Code of Regulations, Title 14, section 783.6, subdivision (c), and other applicable law. This ITP may be amended without the concurrence of the Permittee as required by law, including if CDFW determines that continued implementation of the Project as authorized under this ITP would jeopardize the continued existence of the Covered Species or where Project changes or changed biological conditions necessitate an ITP amendment to ensure that all Project-related impacts of the taking to the Covered Species are minimized and fully mitigated.

X. Stop-Work Order:

If CDFW determines the Permittee has violated any term or condition of this ITP or has engaged in unlawful take, CDFW may issue Permittee a written stop-work order instructing the Permittee to suspend any Covered Activity for an initial period of up to 30 days or risk suspension or revocation of this ITP. CDFW can issue a stop-work order to prevent or remedy a violation of this ITP, including but

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not limited to the failure to comply with reporting or monitoring obligations, or to prevent the unauthorized take of any CESA endangered, threatened, or candidate species, regardless of whether that species is a Covered Species under this ITP. Permittee shall stop work immediately as directed by CDFW upon receipt of any such stop-work order. Upon written notice to Permittee, CDFW may extend any stop-work order issued to Permittee for a period not to exceed 30 additional days.

If Permittee fails to remedy the violation or to comply with a stop-work order, CDFW may proceed with suspension and revocation of this ITP. Suspension and revocation of this ITP shall be governed by California Code of Regulations, Title 14, section 783.7, and any other applicable law. Neither the Designated Biologist nor CDFW shall be liable for any costs incurred in complying with stop-work orders.

XI. Compliance with Other Laws:

This ITP sets forth CDFW's requirements for the Permittee to implement the Project pursuant to CESA. This ITP does not necessarily create an entitlement to proceed with the Project. Permittee is responsible for complying with all other applicable federal, state, and local law.

XII. Notices:

Written notices, reports and other communications relating to this ITP shall be delivered to CDFW by email or registered first class mail at the following address, or at addresses CDFW may subsequently provide the Permittee. Notices, reports, and other communications shall reference the Project name, Permittee, and ITP Number (2081-2025-077-06) in a cover letter and on any other associated documents.

Original cover with attachment(s) to:

Heidi Calvert, Regional Manager
California Department of Fish and Wildlife
Inland Deserts Region
3602 Inland Empire Blvd, Suite C-220
Ontario, CA 91764
Telephone (909) 484-0523

R6CESA@Wildlife.ca.gov

and a copy to:

Habitat Conservation Planning Branch
California Department of Fish and Wildlife
Attention: CESA Permitting Program
Post Office Box 944209

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Sacramento, CA 94244-2090
CESA@wildlife.ca.gov

Unless Permittee is notified otherwise, CDFW's Regional Representative for purposes of addressing issues that arise during implementation of this ITP is:

Kim Freeburn
California Department of Fish and Wildlife
Inland Deserts Region
3602 Inland Empire Blvd., Suite C-220
Ontario, CA 91764
Telephone (909) 544-1344
Kim.Freeburn@wildlife.ca.gov

XIII. Findings Pursuant to CESA:

These findings are intended to document CDFW's compliance with the specific findings requirements set forth in CESA and related regulations. (Fish & G. Code § 2081, subs. (b)-(c); Cal. Code Regs., tit. 14, §§ 783.4, subds, (a)-(b), 783.5, subd. (c)(2).)

CDFW finds based on substantial evidence in the ITP application, the post-activity reports provided by Permittee, the results of consultations, and the administrative record of proceedings, that issuance of this ITP complies and is consistent with the criteria governing the issuance of ITPs pursuant to CESA:

- (1) Take of Covered Species as defined in this ITP was incidental to the otherwise lawful activities covered under this ITP;
- (2) Impacts of the taking on Covered Species will be fully mitigated through the implementation of permanent habitat management and protection measures required by this ITP. Measures include: (1) permanent habitat protection; and (2) a worker education program. CDFW evaluated factors including an assessment of the importance of the habitat in the Project Area, the extent to which the Covered Activities will impact the habitat, and CDFW's estimate of the acreage required to provide for adequate compensation. Based on this evaluation, CDFW determined that the protection and management in perpetuity of 1.2 acre/credits compensatory habitat that is contiguous with other protected Covered Species habitat and/or is of higher quality than the habitat being destroyed by the Project, along with the minimization, monitoring, reporting, and funding requirements of this ITP minimizes and fully mitigates the impacts of the taking caused by the Project;
- (3) The mitigation measures required pursuant to the conditions of this ITP and its attachments are roughly proportional in extent to the impacts of the taking authorized by this ITP;
- (4) The measures required by this ITP maintain Permittee's objectives to the greatest extent

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possible;

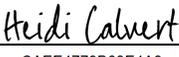
- (5) All required measures are capable of successful implementation;
- (6) This ITP is consistent with any regulations adopted pursuant to Fish and Game Code sections 2112 and 2114;
- (7) Permittee has ensured adequate funding to implement the measures required by this ITP as well as for monitoring compliance with, and the effectiveness of, those measures for the Project; and
- (8) Issuance of this ITP will not jeopardize the continued existence of the Covered Species based on the best scientific and other information reasonably available, and this finding includes consideration of the species' capability to survive and reproduce, and any adverse impacts of the taking on those abilities in light of (1) known population trends; (2) known threats to the species; and (3) reasonably foreseeable impacts on the species from other related projects and activities. Moreover, CDFW's finding is based, in part, on CDFW's express authority to amend the terms and conditions of this ITP without concurrence of the Permittee as necessary to avoid jeopardy and as required by law.

XIV. Attachments:

FIGURE 1
FIGURE 2A-2K

Project Location and Vicinity Map
Location Map by Project Activity

ISSUED BY THE CALIFORNIA DEPARTMENT OF FISH AND WILDLIFE ON 2/10/2026

DocuSigned by:

CAEE4779B63E4A3...
Heidi Calvert, Regional Manager

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CESA Incidental Take Permit Application for SCE Priority 1 Emergency Events with Western Joshua Trees

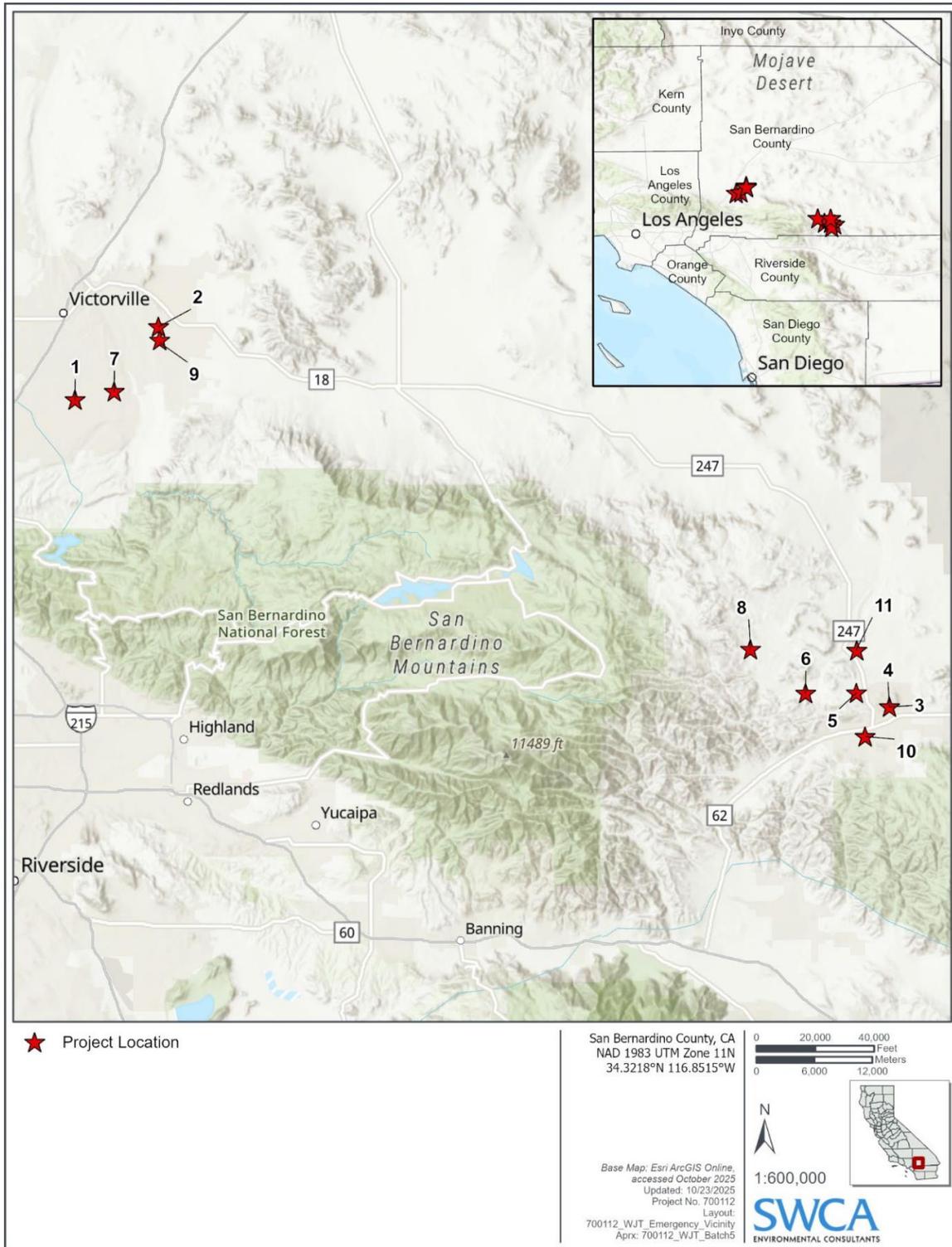


Figure 1. Project locations and vicinity map.



AERIAL MAP: WP230113112930

-  SCE Structure
-  Joshua Tree (*Yucca brevifolia*)
-  Distribution Circuit
-  Parcel Boundary

San Bernardino County, CA
NAD 1983 UTM Zone 11N
34.4312°N 117.3103°W

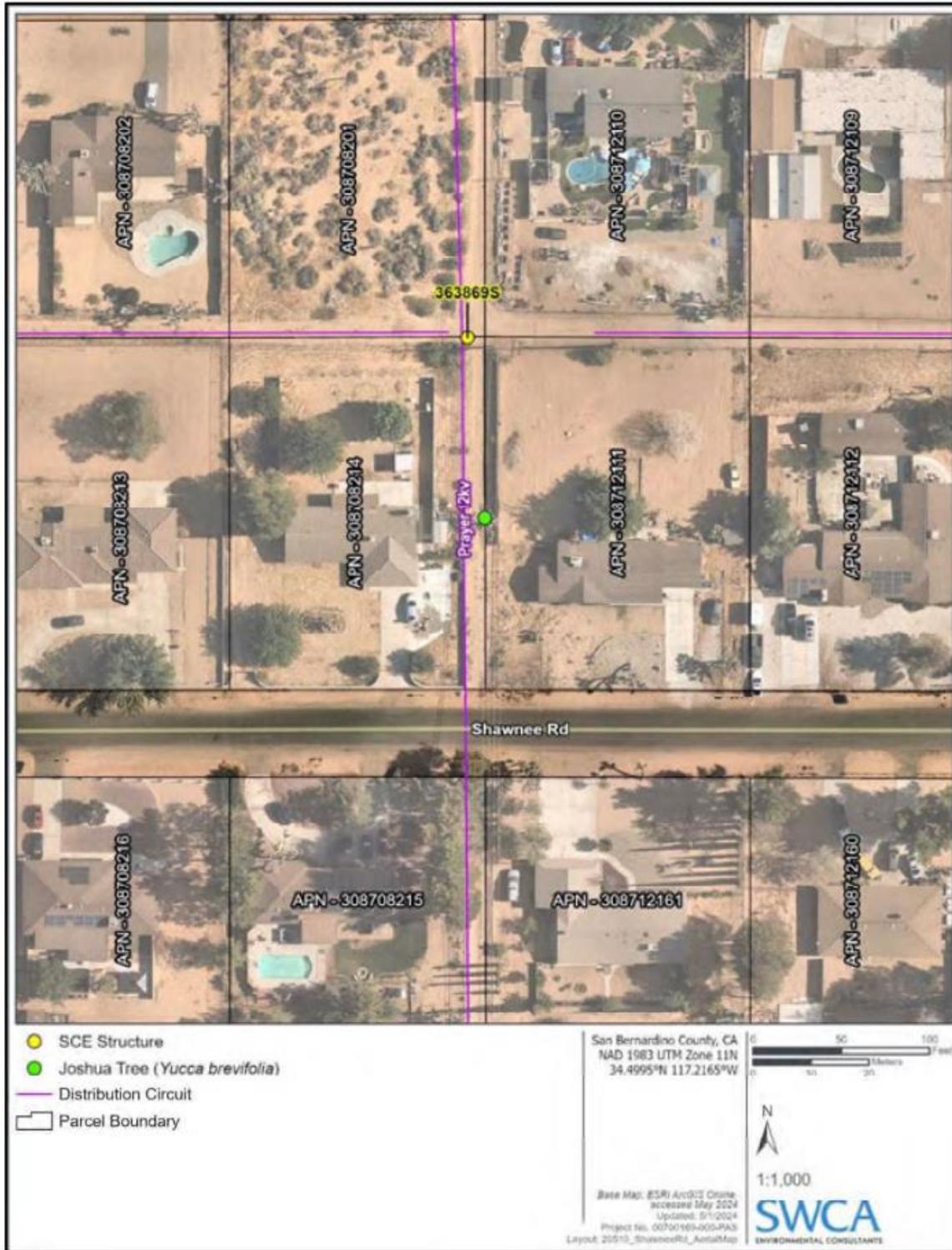


Base Map: ESRI ArcGIS Online,
acquired August 2023
Updated: 10/16/2023
Project No. 00700145-100-PAS
Layout: WP230113112930_WJT_AerialMap

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SWCA
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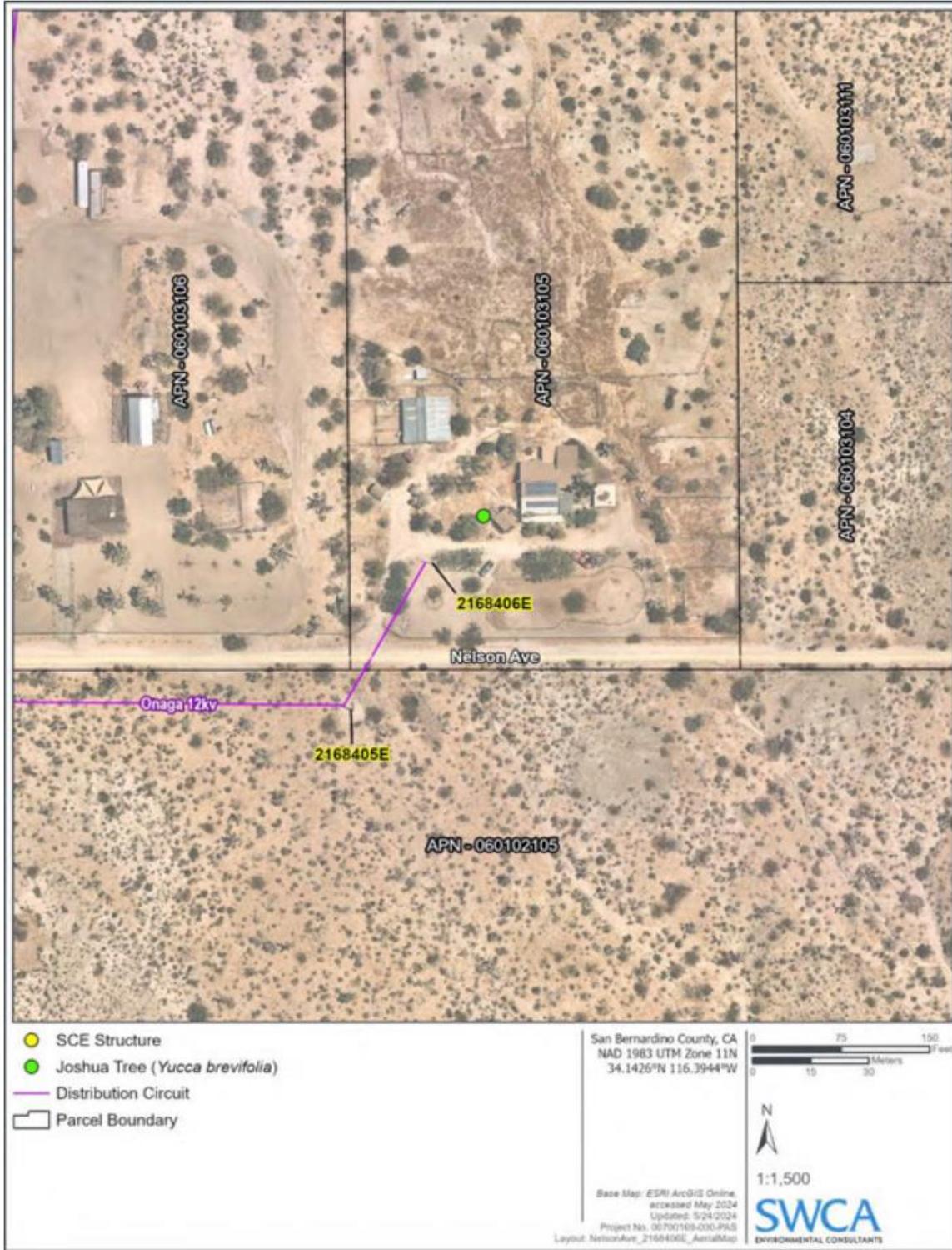
Project Activity 1 – Figure 2A

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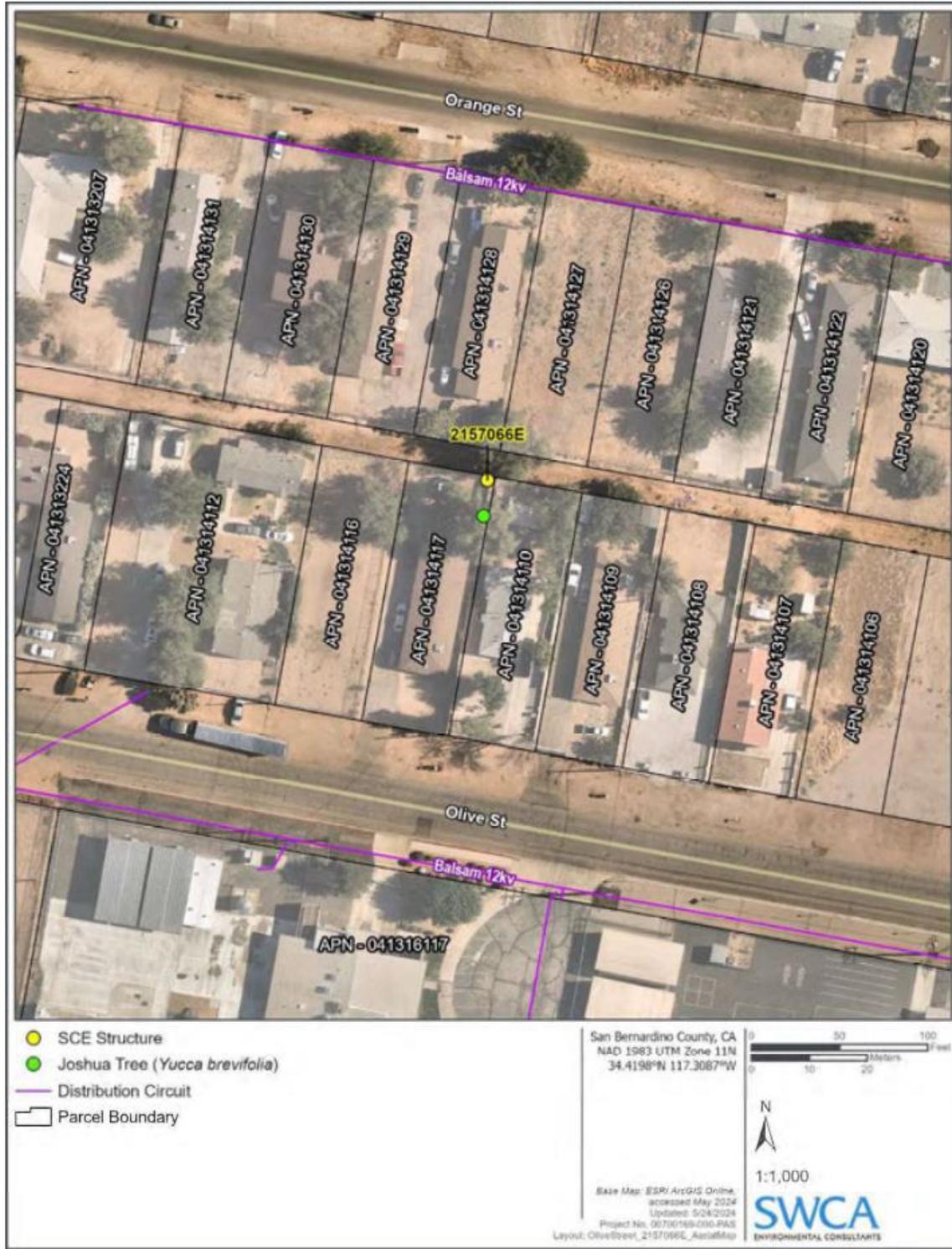
Project Activity 2 – Figure 2B

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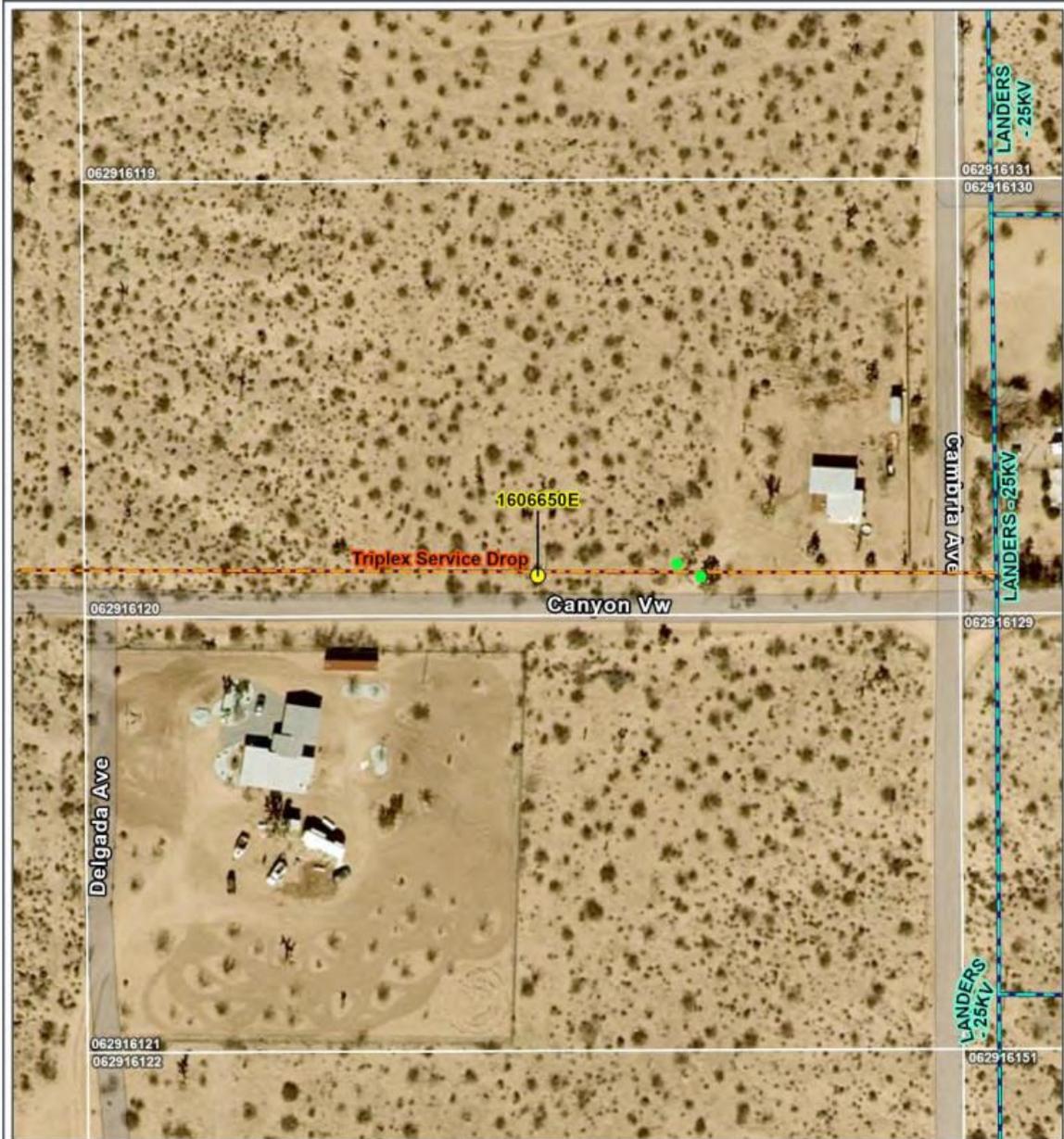
Project Activity 3 – Figure 2C

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Project Activity 4 – Figure 2D

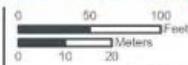
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AERIAL MAP: STRUCTURE #1606650E WJT ITP

- SCE Structure
- Western Joshua Tree
- SCE Distribution Circuit**
 - Overhead
 - Underground
 - - - Approximate Location of Overhead Circuit

San Bernardino County, CA
NAD 1983 UTM Zone 11N
34.2332°N 116.4319°W



1:1,500



Base Map: ESRI ArcGIS Online,
accessed September 2024
Updated: 9/3/2024
Project No: 00700134-001-PAS
Layout: 1606650E_Aerial_ITP
Apx: WJT_ITP_NR

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Project Activity 5 – Figure 2E

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Project Activity 6 – Figure 2F

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Project Activity 7 – Figure 2G

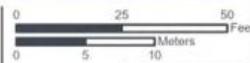
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AERIAL MAP: 2939 APACHE PASS STRUCTURE #2295118E WJT ITP

-  SCE Structure
-  Western Joshua Tree
- SCE Distribution Circuits**
-  Overhead

San Bernardino County, CA
NAD 1983 UTM Zone 11N
34.1971°N 116.5503°W



1:500



Base Map: ESRI ArcGIS Online,
accessed September 2024
Updated: 9/30/2024
Project No: 00700163-101-PAS
Layout: 2295118E_Aerial_WJT_ITP
Aprx: 2939ApachePass_NR

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Project Activity 8 – Figure 2H

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Project Activity 9 – Figure 21

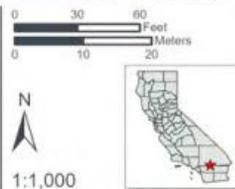
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AERIAL MAP: ASTER AVE P1 WJT

- SCE Structure
- Western Joshua Tree
- Service Drop Conductor
- SCE Distribution Circuits**
- Overhead Distribution Circuit

San Bernardino County, CA
 NAD 1983 UTM Zone 11N
 37.4183°N 119.2589°W



Base Map: ESRI ArcGIS Online,
 accessed August 2025
 Updated: 8/21/2025
 Project No. 00700182-101
 Layout: AsterAveP1_Aerial_WJT

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Project Activity 10 – Figure 2J

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Project Activity 11 – Figure 2K

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