

Mail to:  
California Natural Diversity Database  
California Dept. of Fish & Wildlife  
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Sacramento, CA 95814  
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For Office Use Only  
Source Code: \_\_\_\_\_ Quad Code: \_\_\_\_\_  
Elm Code: \_\_\_\_\_ Occ No.: \_\_\_\_\_  
EO Index: \_\_\_\_\_ Map Index: \_\_\_\_\_

Date of Field Work (mm/dd/yyyy): 04/06/2017

Clear Form **California Native Species Field Survey Form** Print Form

Scientific Name: Juglans californica 040517 #4 JUGCAL

Common Name: Southern California black walnut

Species Found?  Yes  No  
If not found, why? \_\_\_\_\_

Total No. Individuals: 2 Subsequent Visit?  Yes  No

Is this an existing NDDDB occurrence?  Yes, Occ. # \_\_\_\_\_  No  Unk.

Collection? If yes: N/A  
Number \_\_\_\_\_ Museum / Herbarium \_\_\_\_\_

Reporter: Shelly Austin

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**Plant Information**  
Phenology:  
% vegetative: 0 % flowering: 100 % fruiting: 0

**Animal Information** N/A  
# adults \_\_\_\_\_ # juveniles \_\_\_\_\_ # larvae \_\_\_\_\_ # egg masses \_\_\_\_\_ # unknown \_\_\_\_\_  
 wintering  breeding  nesting  rookery  burrow site  lek  other

**Location Description (please attach map AND/OR fill out your choice of coordinates, below)**

County: SBD Landowner / Mgr: DWR

Quad Name: Sun Bernardino North Elevation: 1200

T \_\_\_\_\_ R \_\_\_\_\_ Sec \_\_\_\_\_, \_\_\_\_\_ 1/4 of \_\_\_\_\_ 1/4, Meridian: H  M  S  Source of Coordinates (GPS, topo. map & type): GIS

T \_\_\_\_\_ R \_\_\_\_\_ Sec \_\_\_\_\_, \_\_\_\_\_ 1/4 of \_\_\_\_\_ 1/4, Meridian: H  M  S  GPS Make & Model: Apple iPad

**DATUM:** NAD27  NAD83  WGS84  Horizontal Accuracy: unknown meters/feet

Coordinate System: UTM Zone 10  UTM Zone 11  OR Geographic (Latitude & Longitude)

Coordinates: 34.204701, -117.336908 34.204701, -117.336981

**Habitat Description (plants & animals)** plant communities, dominants, associates, substrates/soils, aspects/slope:  
**Animal Behavior** (Describe observed behavior, such as territoriality, foraging, singing, calling, copulating, perching, roosting, etc., especially for avifauna):  
RSS (En: far - Sal mel) + Art cal + A de far.  
SE-facing slope silty-gravelly soils

Please fill out separate form for other rare taxa seen at this site.

**Site Information** Overall site/occurrence quality/viability (site + population):  Excellent  Good  Fair  Poor

Immediate AND surrounding land use: near dirt access rd along bank of stream channel

Visible disturbances: \_\_\_\_\_  
Threats: non-natives - competition for resources

Comments: \_\_\_\_\_

**Determination:** (check one or more, and fill in blanks)  
 Keyed (cite reference): \_\_\_\_\_  
 Compared with specimen housed at: \_\_\_\_\_  
 Compared with photo / drawing in: \_\_\_\_\_  
 By another person (name): \_\_\_\_\_  
 Other: \_\_\_\_\_

**Photographs:** (check one or more)  
Plant / animal  Slide  Print  Digital  
Habitat      
Diagnostic feature      
May we obtain duplicates at our expense?  yes  no

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