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RP-DC-4-A

Mail to:
California Natural Diversity Database
California Dept. of Fish & Wildlife
1416 9th Street, Suite 1266
Sacramento, CA 95814
Fax: (916) 324-0475 email: CNDDDB@wildlife.ca.gov

For Office Use Only
Source Code: _____ Quad Code: _____
Elm Code: _____ Occ No.: _____
EO Index: _____ Map Index: _____

Date of Field Work (mm/dd/yyyy): 04/05/2017

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

Scientific Name: Juglans californica #1 (040517) JUGRCL

Common Name: Southern California black walnut

Species Found? Yes No
If not found, why? _____
Total No. Individuals: 4 Subsequent Visit? Yes No
Is this an existing NDDDB occurrence? No Unk.
Collection? If yes: _____
Number: _____ Museum/Herbarium: N/A

Reporter: Shelly Austin
Address: 3230 El Camino Real, Ste 200
Emhe, CA 92602
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Plant Information
Phenology:
100 % vegetative 0 % flowering 0 % fruiting

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: SBDO Landowner / Mgr: DWR
Quad Name: San Bernardino North Elevation: 1160
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: iPad Arc
DATUM: NAD27 NAD83 WGS84 Horizontal Accuracy: Unknown meters/feet
Coordinate System: UTM Zone 10 UTM Zone 11 OR Geographic (Latitude & Longitude)
Coordinates: 34.201682, -117.34518

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 (Art cal - Eri. fas.). Growing in between large boulders, adjacent to area w/ mustard-covered large soil stockpile. S-aspect slope 2-5%. Soils silty-gravelly. Ephedra, Acemison slaber
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: Hydropower plant access rd.
Visible disturbances: Compacted soils, non-natives, Metal pipes, signs piled
Threats: competition from non-natives nearby
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: familiarity w/ species

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

• Crew #4 / mk atac 8.11.17
• Print