

Occurrence ID: (#4)

Department of Fish and Game
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For Office Use Only

Source Code _____ Quad Code _____
 Elm Code _____ Occ. No. _____
 EO Index No. _____ Map Index No. _____

Date of Field Work (mmdd/yyyy): 06/12/18

California Native Species Field Survey Form

Scientific Name: Eclystegia pearsonii
 Common Name: Pearson's morning glory
 Species Found? Yes No If not, why?
 Total No. Individuals 2 Subsequent Visit? yes no
 Is this an existing NODDB occurrence? yes, Occ. # _____ no unk.
 Collection? If yes: _____
 Number _____ Museum / Herbarium _____

Reporter: S. Carter, L. Fah
 Address: _____
 E-mail Address: _____
 Phone: _____

Plant Information

Phenology: 100% vegetative _____% flowering _____% fruiting

Animal Information

adults # juveniles # larvae # egg masses # unknown
 breeding wintering burrow site rookery nesting other

Location Description (please attach map AND/OR fill out your choice of coordinates, below)
 Approximate distance to nearest Project Facility if applicable: _____

County: LA Landowner / Mgr.: LADWP
 Quad Name: _____ Elevation: _____
 T _____ R _____ Sec _____, _____ 1/4 of _____ 1/4, Meridian: H M S Source of Coordinates (GPS, topo. map & type): _____
 T _____ R _____ Sec _____, _____ 1/4 of _____ 1/4, Meridian: H M S GPS Make & Model _____
DATUM: NAD27 NAD83 WGS84 Horizontal Accuracy _____ meters/feet
 Coordinate System: UTM Zone 10 UTM Zone 11 OR Geographic (Latitude & Longitude)
 Coordinates: _____

Habitat Description (plant communities, dominants, associates, substrates/soils, aspects/slope):
 Dominate/Sub-dominate Vegetation: Adenostoma fasc, Art. cat, Eriogonum fasc
 Topographic features: _____ Aspect/Slope: _____ Photo #s: _____ Acres/Square Feet Estimate: _____
 Other rare taxa seen at THIS site on THIS date: _____ (separate form preferred)

Site Information Overall site/occurrence quality/viability (site + population): Excellent Good Fair Poor
 Immediate AND surrounding land use: Castaic Powerplant / Pyramid Lake
 Visible disturbances: access roads, recreation, work associated with power plant.
 Threats: _____
 Comments: Location proximity of noxious weeds (by species): _____

Determination: (check one or more, and fill in blanks)
 Keyed (cite reference): TJM 2
 Compared with specimen housed at: _____
 Compared with photo / drawing in: _____
 By another person (name): _____
 Other: _____

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