



For Office Use Only

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

Date of Field Work (mm/dd/yyyy): _____

CNPS Rare Plant Treasure Hunt Field Survey Form

Scientific Name: _____		Reporter: _____	
Common Name (optional): _____		Address: _____	
Species Found? (If not found, please explain why in comments field) Yes No Total No. Individuals _____ Subsequent Visit? Yes No Is this an existing NDDB occurrence? _____ No Unk. Yes, Occ. # _____ Collection? If yes: _____ Number _____ Herbarium _____	Phenology: _____ % vegetative _____ % flowering _____ % fruiting	E-mail Address: _____ Phone: _____ CNPS Chapter: _____ Team Name & Members: _____	
California Plant Rescue Seed Information Deposited at: _____ Rec. Future Col. Dates: _____ Fruit and Seed Notes (% fruit dehisced, dehiscence notes, flagging required?, etc.): _____ <div style="text-align: right; margin-top: 10px;"> Est. # seeds per fruit _____ Est. # fruits col. per plant _____ # Plants Sampled (ideal min. 50) _____ Est. # Seeds Col. (ideal min. 2500) _____ </div>		Location Description _____ _____ _____	
Location Information (please attach map, spreadsheet, AND/OR fill out your choice of coordinates, below) County: _____ Landowner / Mgr: _____ Quad Name: _____ Elevation: _____ meters/feet Source of Coordinates (GPS, Google Earth, camera, phone, topo. map & type): _____ GPS Make & Model: _____ DATUM: NAD27 NAD83 WGS84 (NAD83 or WGS84 is preferred) Horizontal Accuracy: _____ meters/feet Coordinate System: UTM Zone 10 UTM Zone 11 OR Geographic (Latitude & Longitude) (decimal degrees are preferred) Coordinates: _____			
Habitat Description (plant communities, dominants, associates): _____ _____ Please fill out separate forms for other rare taxa seen at this site.		Microhabitat Description (please circle or select all that apply): Exposure: sunny, open, edges, filtered, partial shade, full shade Slope: flat, gentle, steep, cliff Aspect: north, south, east, west Moisture: dry, mesic, moist, seep, wet, submerged to _____ m Topog: ridge, valley, canyon, trail, roadside, bank, ditch, swale Substrate: serpentinite, granitic, carbonate, gabbroic, volcanic, metamorphic, sandstone, shale, other: _____ Soil: sand, gravel, rock, scree, talus, clay, pumice, loam, alluvium Other: _____	
Site Information Overall site/occurrence quality/viability (site + population): Ⓐ Excellent Ⓑ Good Ⓒ Fair Ⓓ Poor Immediate AND surrounding land use: Visible disturbances: Threats: Comments: (site info, notes on ID, reason sp. not found)			
Determination: (check one or more, and fill in blanks) Keyed (cite reference): _____ Compared with specimen at: _____ Compared with image from: _____ By another person (name): _____ Other: _____		Photographs: Submitted elsewhere? Plant CalPhotos (ID#): _____ Habitat Calflora (ID#): _____ Diagnostic feature Other: _____ Donate photos to CNPS Rare Plant Image Collection? yes no	