

EXHIBIT
8

Mail to:
California Natural Diversity Database
California Dept. of Fish & Wildlife
1807 13th Street, Suite 202
Sacramento, CA 95811
Fax: (916) 324-0475 email: CNDDDB@wildlife.ca.gov

For Office Use Only

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

Date of Field Work (mm/dd/yyyy): 12/01/2013

Reset

California Native Species Field Survey Form

Send Form

Scientific Name: Aquila chrysaetos

Common Name: Golden eagle

Species Found? Yes No _____ If not, why? _____
Total No. Individuals 1 Subsequent Visit? yes no
Is this an existing NDDDB occurrence? no unk. Yes, Occ. # _____
Collection? If yes: n.a. n.a. _____
Number Museum / Herbarium

Reporter: Renee Owens
Address: 9712 Snow View Dr
El Cajon, CA 92021
E-mail Address: renee@wildlifezone.net
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Plant Information
Phenology: _____% vegetative _____% flowering _____% fruiting

Animal Information
1
adults # juveniles # larvae # egg masses # unknown
 wintering breeding nesting rookery burrow site other

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

Flying over BLM land and private property known as Rough Acres Ranch in / near Boulevard, CA.
County: San Diego Landowner / Mgr.: Rough Acres Ranch / BLM
Quad Name: Live Oak Springs Elevation: 3500 - 4000
T _____ R _____ Sec _____, _____ 1/4 of _____ 1/4, Meridian: H M S Source of Coordinates (GPS, topo. map & type): GPS
T _____ R _____ Sec _____, _____ 1/4 of _____ 1/4, Meridian: H M S GPS Make & Model Garmin 60CSx
DATUM: NAD27 NAD83 WGS84 Horizontal Accuracy _____ meters/feet
Coordinate System: UTM Zone 10 UTM Zone 11 OR Geographic (Latitude & Longitude)
Coordinates: flew from: 32degrees42.668' N, 116degrees15.551' W to 32degrees41.632' N 116degrees15.551' W

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):
Habitat covered is desert scrub transitional to various chaparral habitats, with some oak woodland below where first seen flying. Eagle (adult) observed flying from lower to higher elevation reported. Bird was circling, appeared to be foraging; never landed. After a few moments of foraging behavior it took off and headed more or less directly NE over hill on BLM land (first observed flying over private land), dropped behind hill out of site. I (observer) did have a spotting scope handy, but made the determination using binoculars.

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: rural private, BLM land

Visible disturbances: typical rural and accompanying road developments, Sunrise powerlink electrical lines

Threats: existing electrical lines, proposed Tule wind facility, proposed industrial solar facility

Comments: Observer is a permitted wildlife biologist who lives in east San Diego county and has experience studying raptors, other birds, reptiles, etc. I have been an environmental consultant specializing in wildlife for 20 years. Experience includes 2 years of raptor surveys for the Ocotillo Wind project to the east of this location.

Determination: (check one or more, and fill in blanks)
 Keyed (cite reference): Sibleys
 Compared with specimen housed at: _____
 Compared with photo / drawing in: _____
 By another person (name): _____
 Other: Determination made immediately, observer is wildlife biologist

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