

CDFA Regional Prioritization – History Stacks and Management Status

This document is an overview of Calflora’s history stack and management status features to better track management progress at a landscape level.

Regional Prioritization Group

We have created this group in Calflora to share access to resources such as plant lists. You can join the group with a free Calflora account.

<https://www.calflora.org/entry/onegroup.html?gid=345>

Overview of History Stacks

Calflora allows you to search plant observations in your county. The history filter allows you to see only the most recent record for a given population in your search results. For example, if a population has multiple records in a “history stack” detailing a reduced area over time and ongoing management, only the latest record would show up in your search. Records added to the history stack are given a root (the ID of the original record), allowing us to trace which “history stack” a record belongs to.

You can also edit your own existing records in Calflora into a history stack. From your observations, select a record using the purple crayon then select “detail” to go to the “Observation Detail.” You may also select “Editor” to jump straight to “Plant Observation Entry.” You must be logged into a free Calflora account to view or edit history records from “Plant Observation Entry.” From here select “Edit” then select “History.” Then enter the ID for the earliest record of this population and select “Apply.” Then minimize the history tag and select “Save” where the “Edit” button was. Your record will now carry the earliest record as its root.

Calflora Observation Search

Scientific Name: Dittrichia viscosa

Native Status: any

Common Name: False yellowhead

Start Date: 1996-01-01

End Date:

Observer:

Location Description:

Location Quality: any

Phenology: any

Number of Plants: at least one

Plant List: none

Group: any

Source:

History Filter: Only the most recent

Documentation: reported or specimen

Calflora Plant Observation Entry

Editing po226062 entered on 2022-03-03 by Nikki Valentine

Group: Independent

Project: Simple data collection

Access by others: published

Shape: none

Scientific Name: Rubus armeniacus

Observer: Nikki Valentine

Notes: 1000

Earliest record: #

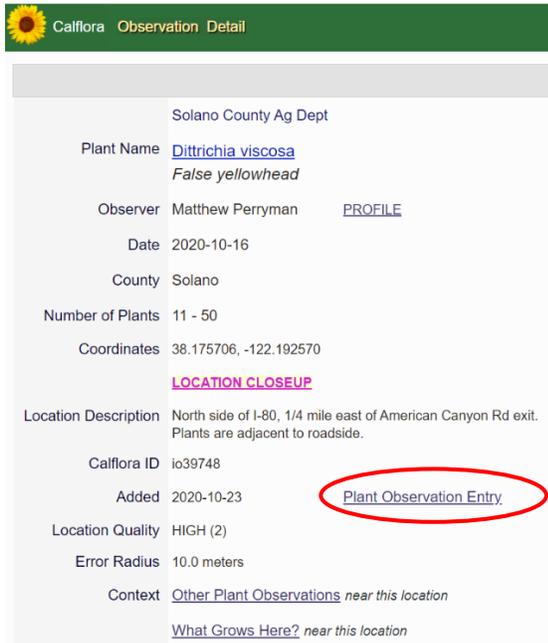
Find nearby records of Rubus armeniacus

only the most recent

show reference polygon

Updating Management Status

Calflora allows you to update the management status of a population. This is helpful for tracking weed management efforts. From Observation Search, select a record using the purple crayon then select “detail” to go to the “Observation Detail.” You may also select “Record detail” from the map to access “Observation Detail.” From here select “New Record” then select “New assessment of ...” to append a new record to the existing record, building a history stack. In this new record you can now update the management status to: verified, searched for but not found, managed, or extirpated.



Calflora Observation Detail

Solano County Ag Dept

Plant Name [Ditrichia viscosa](#)
False yellowhead

Observer Matthew Perryman [PROFILE](#)

Date 2020-10-16

County Solano

Number of Plants 11 - 50

Coordinates 38.175706, -122.192570

[LOCATION CLOSEUP](#)

Location Description North side of I-80, 1/4 mile east of American Canyon Rd exit. Plants are adjacent to roadside.

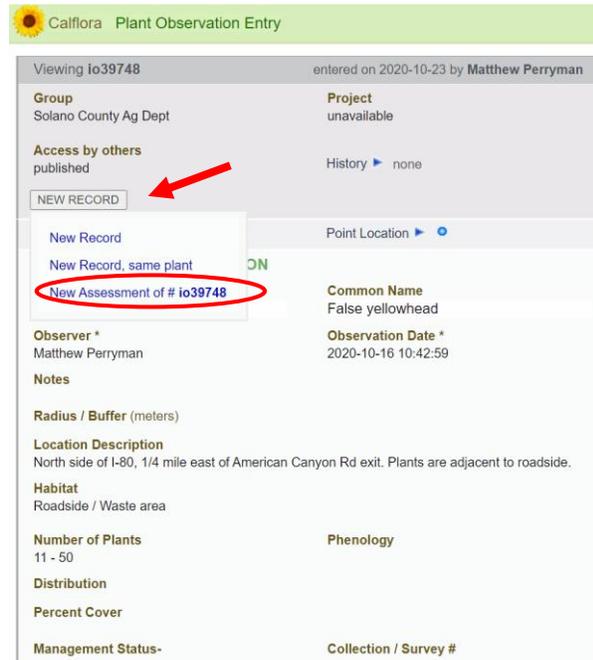
Calflora ID io39748

Added 2020-10-23 [Plant Observation Entry](#)

Location Quality HIGH (2)

Error Radius 10.0 meters

Context [Other Plant Observations](#) near this location
[What Grows Here?](#) near this location



Calflora Plant Observation Entry

Viewing io39748 entered on 2020-10-23 by Matthew Perryman

Group Solano County Ag Dept Project unavailable

Access by others published History none

[NEW RECORD](#)

- New Record
- New Record, same plant ON
- New Assessment of # io39748**

Point Location

Common Name False yellowhead

Observer * Matthew Perryman Observation Date * 2020-10-16 10:42:59

Notes

Radius / Buffer (meters)

Location Description North side of I-80, 1/4 mile east of American Canyon Rd exit. Plants are adjacent to roadside.

Habitat Roadside / Waste area

Number of Plants 11 - 50 Phenology

Distribution

Percent Cover

Management Status- Collection / Survey #

Some data points in Calflora—observation records from the Consortium of California Herbaria (CCH) and survey/checklist records—do not allow you to add a new record to them, so you will be unable to update management status for these records’ populations. You will need to make a site visit to verify the status of the population and then create a new record. For survey/checklist records, the location data is not accurate, so you will also need to make a site visit to determine the location.

Additional Resources:

Video tutorial on history stacks:

<https://www.youtube.com/watch?v=IPCRrtPAJQY>