SSWP 2018 Non-Native Invasive Plant (NNIP) Species Datasheet

Complete one datasheet per each iPad-mapped occurrence

More than one species may be present in a given mapped point or polygon

Date	Location[1]	Survey Team # (1, 2, 3, or 4)	Survey Team Daily NNIP Datasheet#[2]	Photo Location (iPad, field camera, etc)	USFS Land? (Y or N)
4/12/18	CT	C. Fermino A. Sorci	2	Ipad	N

Recorder (First Initial & Last Name)	Habitat Description (habitat type and dominant species)
A. Sorci	riparian scrub HIRINC Baccharis s

Point or Poly mapped? (specify which)	If Point, Provide Rationale (Inaccessible, Very Widespread, etc.)
Point	only 1 individual, in inaccessible wash

Land Use Notes (surrounding land use, visible disturbance, source of continued infestation, etc.)

Site appears to have been disturbed by fire

Other (non-target) NNIP species present in this location

HIRINC

Variances/Notes

Target Species Data (refer to target species list)
(note, if not on USFS land, only record CDFA-listed species below)

Species Code	CDFA Status	C or D[3]	D or W[4]	Percent Cover[5] (Absolute)	Phenology ("x" in appropriate category) Veg	Flower	Fruit	Estimated Area (sq.ft.)	Occurrence Extends Beyond the Project Boundary? (Y, N, or N/A)
ACASP	B	C	D	5	X			100	N

Acacia

[1]Location = Quail Lake (QL), Gorman Creek (GC), Pyramid Lake (PL), Warne T-Line (WT), Castaic Creek (CC), Elderberry Forebay (EF), or Castaic T-Line (CT)
[2]Number sequentially each day (1, 2, 3...). Restart numbering each survey day.
[3]C or D = Concentrated or Diffuse
[4]D or W – Discrete or Widespread (a GPS point can be taken, rather than polygon, if the occurrence is discrete)
[5]Percent cover classes: 1 = 0-1%, 2 = 2-5%, 3 = 6-10%, 4 =11-15%, 5 = 16-25%, 6 = 26-35%, 7 = 36-50%, 8 = 51-75%, 9 = 76-100%

Scanned with CamScanner