## 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 <sup>1</sup>			Survey Team : (1, 2, 3, or 4)	# Dail	y NNIP sheet#2	Photo Location (iPad, field camera, etc)		(Y or N)
4/10/18	EF			4 18 1			17	Pad	N
Recorder (First Initial & Last Name)				Habitat Description (habitat type and dominant species)					
C.	Femi	no		Ripa	Nian	5Cru	b		
Point or Poly mapped? (specify which)				If Point, Provide Rationale (Inaccessible, Very Widespread, etc.)					
Poli	1								
and Use Notes	(surroundi	ng land (	use, visible	disturbance, sou	irce of con	tinued infe	estation, et	c.) '	
Other (non-targ	et) NNIP	species	present i	n this location	and the state		0.35 (10.55)		
Variances/Note	:S							100	
		13.312.91			- 0/04	-			
			,						
			Target S	pecies Data (re	efer to targ	get speci	es list)		
		(note, if	not on U	SFS land, only re	record CDFA-listed species below)  Phenology Occurrence				
Species Code		CDFA C or Status D3	D or W <sup>4</sup>	Percent	("x" in appropriate category)			Estimated	Extends
	CDFA Status			Cover <sup>5</sup> (Absolute)	Veg	Flower	Foit	Area (sq.ft.)	Project Boundary?
SPAJUN	C	1	W	5		Χ		9,514	(Y, N, or N/A)
******									
¹Location = Quai	Lake (Q)	l I. Gorma	n Creek f	L L GC), Pyramid Lak	(e (PL). Wa	rne T-Line	l (WT), Casto	ic Creek (CC), f	Elderberry
Forebay (EF), or (	Castaic T-L	ine (CT)							
3C or D = Concer	ntrated or	Diffuse		start numbering e					
<sup>4</sup> D or W – Discrete <sup>5</sup> Percent cover c	e or Wides	pread (a = 0-1%.	GPS poin 2 = 2-5%.	t can be taken, re 3 = 6-10%. 4 = 11-	ather than 15%, 5 = 1	polygon, i 6-25%, 6 =	f the occur = 26-35%,     :	rence is discrete 7 = 36-50%, 8 =	e) 51-75%, 9 = 76-
100%	'	- ,,,,	,,,						