

Date:	4/10/18	Survey Team #:	1
Survey Team Members:	Sarah Tera and Mayra Navarro		
Survey Location(s):	Elderberry Forebay South		

Botanical Species Observed (Indicate Project Location if more than one are included on this datasheet)
 if listed on Botanical Inventory, you can check off any new Project Location observations in lieu of listing below

<i>March Fodaceus</i>	<i>Ribes</i> sp. (missing diagnostics)
<i>Acmispon turangelianus</i>	<i>Juncus acutus</i>
<i>Bloomeria</i> (missing diagnostics)	<i>Castilleja exserta</i> ssp. <i>exserta</i>
<i>Dichelostemma capitatum</i>	<i>Cynodon dactylon</i>
<i>Astilbe</i> (key)	<i>Pennisetum setaceum</i>
<i>Senecio vulgaris</i>	<i>Poa annua</i>
<i>Peritoma arborea</i>	<i>Polygonum monspeliensis</i>
<i>Festuca perennis</i>	
<i>Medicago polymorpha</i>	
<i>Lustheria gracillia</i>	
<i>Silybum marianum</i>	
<i>Erodium</i> sp. (no diagnostics)	
<i>Elymus cinereus</i>	
<i>Plantago erecta</i>	

Datasheets Completed (indicate number of each datasheet type filled out each day)

California Native Species Field Survey Form	USFS TES Plant Element Occurrence Field Form	Non-Native Invasive Data Collection Form	USFS Invasive Species Infestation Record Field Form
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Incidental Wildlife Observations (also record in Collector)

Species	Observation Type (visual, track, audio, etc.)	Location/Notes

Additional Comments (access issues, iPad technical difficulties, etc.)

Several portions could not be accessed due to steep/unsafe conditions. Invasives were mapped from the road in these areas. Inaccessible areas are noted on the field map.