

Species Presence and Census Data

Crew ID:	Latitude:	Longitude:	
			<div>Aristida purpurea</div> <div>Census:</div>
			<div>Asclepias cryptoceras</div> <div>Census:</div>
			<div>Astragalus lonchocarpus</div> <div>Census:</div>
			<div>Bouteloua gracilis</div> <div>Census:</div>
			<div>Cleome lutea</div> <div>Census:</div>
			<div>Cleome serrulata</div> <div>Census:</div>
			<div>Cymopterus bulbosus</div> <div>Census:</div>
			<div>Cymopterus purpureus</div> <div>Census:</div>
			<div>Elymus elymoides</div> <div>Census:</div>
			<div>Eriogonum fusiforme</div> <div>Census:</div>
			<div>Eriogonum shockleyi</div> <div>Census:</div>
			<div>Helianthus annuus</div> <div>Census:</div>
			<div>Hesperostipa comata</div> <div>Census:</div>
			<div>Heterotheca villosa</div> <div>Census:</div>
			<div>Krascheninnikovia lanata</div> <div>Census:</div>
			<div>Lomatium dissectum</div> <div>Census:</div>
			<div>Lomatium grayi</div> <div>Census:</div>
			<div>Lomatium dissectum</div> <div>Census:</div>
			<div>Lomatium triternatum</div> <div>Census:</div>
			<div>Packera multilobata</div> <div>Census:</div>
			<div>Pascopyrum smithii</div> <div>Census:</div>
			<div>Phacelia crenulata</div> <div>Census:</div>
			<div>Pleuraphis jamesii</div> <div>Census:</div>
			<div>Sphaeralcea coccinea</div> <div>Census:</div>
			<div>Sporobolus airoides</div> <div>Census:</div>
			<div>Stanleya pinnata</div> <div>Census:</div>
			<div>Vulpia octoflora</div> <div>Census:</div>

Instructions Checks only need to be filled out for species which are present at the site, you also only need to make census estimates when the species is present. Always fill out the Crew and geographic information. When thinking about absense consider an area surrounding you by 50m, when census, estimate the size of the entire population (spreading beyond this range), just as you have been for SOS.