

Checklist of sensitive plant species known to occur, or with potential to occur, in the East Fork or West Fork of the San Juan River Drainage, San Juan National Forest.
Based on the May 2009 list for Forest Service Region 2.

<i>Species</i>	<i>Habitat</i>	<i>Potential to occur in East Fork and West Fork San Juan River Drainages</i>
<i>Cypripedium parviflorum</i> Yellow lady's slipper	Ponderosa pine, Doug-fir, aspen and spruce-fir forest; on the San Juan has been found in pine/oak stand at 8,000 feet.	Possible
<i>Draba smithii</i> Smith whitflow-grass	Talus slopes, in crevices and between rocks in shaded protected sites; 8,000-11,000 feet	Known to occur
<i>Gilia sedifolia</i> Stonecrop gilia	Above treeline on dry, rocky/gravelly talus of tuffaceous sandstone	Possible
<i>Machaeranthera coloradoensis</i> Colorado tansy aster	Gravelly soils; subalpine tundra; limestone, dolomite, shale or other calcareous substrates. 9,000 – 11,000 feet	Possible
<i>Parnassia kotzebuei</i> Kotzebue's grass-of-Parnassus	Moist seeps, grassy, wet tundra on thin clay soil, and moist ledges below steep talus slopes; 10,000 – 12,000 feet	Possible
<i>Salix arizonica</i> Arizona willow	Subalpine wet meadows and streamsides; 10,000 – 11,500 feet	Very Unlikely
<i>Carex diandra</i> Lesser panicled sedge	On floating and non-floating mats of peat, at pond edges, on hummocks in open shrub and sedge meadows; 6,100 – 8,600'	Possible
<i>Drosera anglica</i> Roundleaf sundew	On floating and non-floating mats of peat in fens and sedge fens at 7,900 – 8,500 feet	Very Unlikely
<i>Eriophorum chamissonis</i> Chamisso's cottongrass	Montane swamps and bogs at 7,350- 8,320 feet.	Possible
<i>Eriophorum gracile</i> Slender cotton-grass	Sedge meadows and floating bogs in saturated soil to shallow standing water at 6,900 – 8,000 feet	Possible
<i>Eriophorum altaicum</i> var. <i>neogaeum</i> Altai cottongrass	Fens, marshes and bogs at high elevations; 10,800 – 13,200 feet.	Likely
<i>Salix candida</i> silver or sageleaf willow	On floating mats and in bogs, fens and willow thickets around ponds on wet to saturated, histic soils; 8800 – 10,600 feet	Possible
<i>Sphagnum angustifolium</i> Sphagnum	As floating mats, carpets, and/or hummocks in fens, open mires, sedge fens and muskegs.	Very Unlikely
<i>Sphagnum balticum</i> Baltic sphagnum	Abundant in hollows and floating mats in raised bogs and poor fens; low to high elevation.	Very Unlikely
<i>Utricularia minor</i> Lesser bladderwort	Fens, bogs, edges of ponds, and slow-moving streams at high elevations near 11,000 feet.	Very Unlikely