	А	B	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
2	2	Acmispon micranthus	Grab hosackia -	Fabaceae	АН	З	Wheeler Springs 3411953, Santa Paula Peak 3411941, Newbury Park 3411828, Thousand Oaks 3411827, Santa Susana 3411837	Coastal Scrub, Desert Canyons, Washes, Disturbed areas	< 600 m	Clay Loam, Loam, Sandy Ioam, Variable	Mar Jul
3	16	Allophyllum integrifolium	White false gilia	Polemoniaceae	AH	4	Reyes Peak 3411963, San Guillermo 3411962, Lockwood Valley 3411961, H Wheeler Springs 3411953, Lion Canyon 3411952	Open, rocky or sandy, generally moist areas	1300-2700 m	Decomposed plant material, Sandy loam, Bedrock	Jun-Aug
4	20	Amaranthus powellii	Powell's amaranth	Amaranthaceae	АH	4	Matilija 3411943, Ventura 3411933, Saticoy 3411932, Oxnard 3411922, Camarillo 3411921, Moorpark 3411838, Piru 3411847	Sagebrush Scrub, Mixed Evergreen Forest, Valley Grassland, wetland riparian	< 1600 m	Clay, Silty clay loam, Clay Ioam, Loam, Sandy loam, Sand, Variable	Jul Nov
5	32	Aphanes occidentalis	Western lady's mantle	Rosaceae	АН	3	Matilija 3411943, Ojai 3411942, Ventura 3411933, Simi 3411837, ⊟ Newbury Park 3411828, Thousand Oaks 3411827	Mixed Evergreen Forest, Foothill Woodland, Valley Grassland	-30-1200 m	Clay, Clay Ioam, Silt- Ioam, Loam, Sandy- Ioam, Loamy- sand, Sand, Bedrock, Vari able, Decomposed plant- material	Mar May

	Α	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
6	12 4	Cyperus odoratus	Flatsedge	Cyperaceae	AG	2	Matilija 3411943, Santa Paula 3411931, 3411923, Newbury Park 3411828, Val Verde 341184⊡ Piru 3411847	wetland riparian, many plant communities	<u>< 500 m</u>	Silt loam, Sandy loam, Sand	Jul-Oct
7	447	Elymus glaucus subsp. glaucus	Western rye grass	Poaceae	₽ G	4	Rancho Nuevo Creek 3411964, Reyes Peak 3411963, Alamo Mountain 3411868, Wheeler Springs 3411953, Lion Canyon 3411952, Devils Heart Peak 3411858, Matilija 3411943,Ojai 3411942, Santa Paula Peak 3411941, Fillmore 3411848, Piru 3411847, Saticoy 3411932, Simi 3411837, Newbury- Park 3411828	Open areas, chaparral, woodland, forest	<u>< 2890 m</u>	Clay, Clay Ioam, Silt Ioam, Loam, Sandy Ioam, Loamy sand, Sand, Bedrock, Decomposed plant material	Jun-Aug

	Α	B	E	F	G	I	J	К	L	М	N
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
8	151	Epilobium ciliatum subsp. Glandulosum	Sticky northern- willowherb	Onagraceae	АН	4	Sawmill Mountain 3411972, Alamo Mountain 3411868, Black Mtn. 3411867, Reyes Peak 3411963, White Ledge Peak 3411944, Oxnard 3411922, 3411923,	Red Fir Forest, Lodgepole Forest, Subalpine Forest, wetland riparian	< 3500 m	Decomposed plant material, Loam, Sandy loam, Bedrock	Jun Oct
9	175	Hordeum- brachyantherum- subsp brachyantherum	Northern barley, Meadow barley	Poaceaev	AG	2	Lockwood Valley 3411961, Devils Heart Peak 3411858, Santa Paula 3411931, Thousand Oaks 3411827, Point Mugu 3411911	Yellow Pine Forest, Red Fir- Forest, Lodgepole Forest, Subalpine Forest, Foothill- Woodland, Chaparral, Valley Grassland, Alpine Fell-fields, wetland-riparian, many plant communities	<u>< 3400 m</u>	Clay, Silty clay, Clay Ioam, Loam, Sandy Ioam, Bedrock, Rocky	May-Aug
10	204	Perityle emoryi	Emory's rock daisy	Asteraceae	АН	4	Triunfo Pass 3411818, Point Mugu 3411911	Coastal Sage Scrub, Creosote Bush Scrub	- < 1300 m	Decomposed plant material, Silt Ioam, Loam, Sandy Ioam, Loamy sand, Sand, Bedrock, Rocky, Variable	Jan Jun, Oct Nov
11	<u>231</u>	Diplacus bolanderi	Bolander's Monkeyflower	<u>Phrymaceae</u>	<u>AH</u>	2	<u>Wheeler Springs 3411953;</u> Lion Canyon 3411952	<u>Granite outcrops, burns,</u> openings in chaparral, <u>disturbed areas</u>	<u>~ 3001700 m</u>	<u>Loam, Sandy</u> <u>Ioam, Bedrock</u>	<u>Apr-Jul</u>

	А	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
12	<u>232</u>	Layia hieracioides	<u>Hawkweed layia, Tall</u> layia, Tall tidytips	<u>Asteraceae</u>	<u>AH</u>	<u>1</u>	Lion Canyon 3411952	<u>Coastal Sage Scrub, Mixed</u> <u>Evergreen Forest, Foothill</u> <u>Woodland, Chaparral; Open,</u> <u>semi-shady, or disturbed</u> <u>sites, in light soil.</u>	<u>< 1200 m</u>	<u>Decomposed plant</u> <u>material, Clay, Clay</u> <u>loam, Loam, Sandy</u> <u>loam, Loamy</u> sand, Sand, Bedrock, Roc <u>ky</u>	<u>Apr-Jul</u>
13	*See https://rareplants.cnps.org/Home/Glossary#_Toc72398833										
14								curred since publication of the a (1976), and DeGarmo (1980).	above listed referer	nces, as indicated on the Je	pson
15	AF = a AG gramir B	annual fern or fern ally 6 = annual grass or noid AH = annual herb H = biennial herb erennial fern or fern ally	PG = perennial grass or graminoid PH = perennial herb PV = perennial vine S = shrub T = tree								

	Α	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
2	1	Abronia turbinata	Turbinate sand- verbena	Nyctaginaceae	A/PH	2	Cuddy Valley 3411971, Lockwood Valley 3411961	Sagebrush Scrub, Creosote Bush Scrub, Pinyon-Juniper Woodland	900-2500 m	Dry, sandy soil. Los Gatos- Kilburn-Panamint families association, 10 to 30 percent slopes;	May-Jul
3	2	Acmispon-micranthus	Grab hosackia -	Fabaceae	АН	3	Wheeler Springs 3411953, Santa Paula Peak 3411941, Newbury Park 3411828, Thousand Oaks 3411827, Santa Susana 3411837	Coastal Scrub, Desert Canyons, Washes, Disturbed areas	<u>≺ 600 m</u>	Clay Loam, Loam, Sandy- Ioam, Variable	Mar-Jul

	Α	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
4	<u>2</u>	Acmispon parviflorus	Tiny lotus	Fabaceae	АН	2	Sawmill Mountain 3411972, San Guillermo 3411962, Rancho Nuevo Creek 3411964, Wheeler Springs 3411953, Devils Heart Peak 3411858, Oxnard 3411922	Coastal Bluffs, Oak/pine or fir woodland,	< 1300m	Clay Loam, Loam, Sandy loam,Loamy Sand, Bedrock, Rocky, Decomposed plant material	Mar-Jul
5	3	Acmispon tomentosus var. glabriusculus	Heermann lotus	Fabaceae	РН	4	Lion Canyon 3411952, Cuddy Valley 3411972	Washes, Riverbanks, Chaparral	< 2000m	Loam, Sandy loam, Loamy sand, Sand	Mar-Aug

	Α	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
6	<u>4</u>	Acmispon tomentosus var. tomentosus	Roundleaf heermann lotus or hosackia	Fabaceae	РН	1	Oxnard 3411922, Calabasas 3411826	Coastal Scrub, chaparral,	< 250m	No Referenced Soil Type Found For Species.	Mar-Aug
7	<u>5</u>	Agrostis hallii	Hall's bentgrass	Poaceae	PG	1	Thousand Oaks 3411827	Open oak woodland, conifer forest	< 1800m	Decomposed plant material, Loam, Sandy Ioam	May-Jul
8	<u>6</u>	Alisma triviale	Northern water plantain	Alismataceae	PH	4	Matilija 3411943, Ventura 3411933	Sagebrush Scrub, Mixed Evergreen Forest, Valley Grassland, wetland-riparian	< 1600	Clay, Silty clay loam, Clay loam, Loam, Sandy loam, Sand, Variable	Jul-Nov

	Α	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
9	Z	Allium amplectens	Narrowleaf onion	Alliaceae	PG	2	Sawmill Mountain 3411972, Devils Heart Peak 3411858	Yellow Pine Forest, Foothill Woodland	15 to 2400m	Clays including serpentine,	Mar-Jul

	А	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
10	<u>8</u>	Allium denticulatum	Dentate fringed onion	Alliaceae	PG	1	Sawmill Mountain 3411972	Dry Slopes	900-1600m	Clay loam, Loam, Sandy loam, Sand	Apr-Jul
11	<u>9</u>	Allium lacunosum var. davisiae	Davis' pitted onion	Alliaceae	PG	1	Cuddy Valley 3411971, Rancho Nuevo Creek 3411964, San Guillermo 3411962,Lockwood Valley 3411961,	Open, sandy slopes, ridges	600-2100m	No Referenced Soil Type Found For Species.	Apr-May
12	<u>10</u>	Allium lacunosum var. lacunosum	Pitted onion	Alliaceae	PG	1	Frazier Mtn. 3411878	Serpentine outcrops on ridges and peaks	50-1000m	Decomposed plant material, Clay, Clay loam, Loam	Apr-Jun

	Α	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
13	<u>11</u>	Allium monticola	San Bernardino mountain onion	Alliaceae	PG	4	Cobblestone Mtn. 3411857, Topatopa Mountains 3411951	Forest/Woodland. Conifer, Bare rock/talus/scree Forests	1400-3200 m	No Referenced Soil Type Found For Species.	May-Jul
14	<u>12</u>	Allium praecox	Early onion	Alliaceae	PG	4	Lion Canyon 341195, Matilija 3411943, Ojai 3411942	Southern Oak Woodland, Chaparral	800 m	Silt loam, Loam, Sandy Ioam, Variable	Mar-May
15	<u>13</u>	Allophyllum divaricatum	Divaricate allophyllum, Purple false gilyflower	Polemoniaceae	АН	4	Cuyama Peak 3411974, Lockwood Valley 3411961, Wheeler Springs 3411953, Topatopa Mountains 3411951, White Ledge Peak 3411944,	Sandy areas, chaparral, woodland	300 -1800 m	Decomposed plant material, Silt Ioam, Loam, Sandy Ioam	Apr-Jul
16	<u>14</u>	Allophyllum gilioides subsp. gilioides	Straggling gilia	Polemoniaceae	АН	5	Rancho Nuevo Creek 3411964, Reyes Peak 3411963, Alamo Mountain 3411868, Matilija 3411943, Ojai 3411942	Open, sandy, generally damp or grassy areas	200 -1900 m	Decomposed plant material, Silt Ioam, Loam, Sandy Ioam	May-Jun

	А	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
17	16	Allophyllum- integrifolium	White false gilia	Polemoniaceae	АН	4	Reyes Peak 3411963, San Guillermo 3411962, Lockwood Valley 3411961, G Wheeler Springs 3411953, Lion Canyon 3411952	Open, rocky or sandy, generally moist areas	1300-2700 m	Decomposed plant material, Sandy loam, Bedrock	Jun Aug
18	<u>15</u>	Alopecurus carolinianus	Carolina foxtail	Poaceae	AG	1	Ventura 3411933	wetland-riparian, agricultural weed	50 -1400 m	No Referenced Soil Type Found For Species.	May Jun
19	<u>16</u>	Alopecurus saccatus	Pacific foxtail	Poaceae	AG	2	Matilija 3411943	Meadows, Wetland-Riparian	< 1700 m	Decomposed plant material, Clay loam, Silt loam, Loam, Sandy loam	Mar-May
20	<u>17</u>	Amaranthus californicus	California amaranth	Amaranthaceae	АН	3	Lion Canyon 3411952, Ojai 3411942, Thousand Oaks 3411827	Wetland-riparian	< 2800 m	Loam	Jul-Oct
21	20	Amaranthus powellii	Powell's amaranth	Amaranthaceae	АH	4	Matilija 3411943, Ventura- 3411933, Saticoy 3411932, Oxnard 3411922, Camarillo 3411921, Moorpark- 3411838, Piru 3411847	Sagebrush Scrub, Mixed Evergreen Forest, Valley Grassland, wetland-riparian	<u>≺ 1600 m</u>	Clay, Silty clay loam, Clay loam, Loam, Sandy loam, Sand, Variable	Jul-Nov

	А	В	E	F	G		J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
22	<u>18</u>	Ambrosia confertiflora	Weak-leaved burweed or bursage	Asteraceae	РН	2	Ventura 3411933, Santa Susana 3411836	Coastal Sage Scrub, Southern Oak Woodland	< 1250 m	Loam, Sandy loam, Loamy sand	Jul-Oct
23	<u>19</u>	Ambrosia salsola var. salsola	Burrobrush	Asteraceae	S	3	Apache Canyon 3411973, Rancho Nuevo Creek 3411964	Sagescrub, Desert shrub	70 -1850 m	Sandy loam	Feb-Jun
24	<u>20</u>	Ammannia coccinea	Long-leaved or purple ammannia	Lythraceae	АН	3	Matilija 3411943,Ojai 3411942	wetland-riparian	< 300 m	Loam, Sandy loam, Sand	Jun-Aug
25	<u>21</u>	Ammannia robusta	Grand redstem	Lythraceae	АН	2	Matilija 3411943, Simi 3411837	wetland-riparian,	< 500 m	Sandy loam	Jun-Aug
26	<u>22</u>	Amsinckia eastwoodiae	Elegant fiddleneck	Boraginaceae	АН	1	Ojai 3411942	Open valleys, hills	10 -1500 m.	Clay, Clay loam, Loam, Sandy loam	Mar-May

	А	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
27	<u>23</u>	Amsinckia spectabilis var. spectabilis	Showy fiddleneck	Boraginaceae	АН	1	Point Mugu 3411911, Ventura 3411933	Coastal Strand, Coastal Salt Marsh	0-270 m	Clay loam, Loam, Sandy loam, Loamy sand, Sand, Variable	Apr-Aug
28	<u>24</u>	Amsinckia vernicosa	Waxy fiddleneck, Green fiddleneck	Boraginaceae	АН	1	Ballinger Canyon 3411984, Rancho Nuevo Creek 3411964	Foothill Woodland, Valley Grassland, Joshua Tree Woodland	50 -1400 m.	Silty clay, Silty clay loam, Clay loam, Loam, Sandy loam, Sand, Bedrock	Mar-May
29	<u>25</u>	Andropogon glomeratus var. scabriglumis	Soutwestern bushy bluestem	Poaceae	PG	1	Saticoy 3411932, Devils Heart Peak 3411858, □ Matilija 3411943,	Coastal Sage Scrub, Creosote Bush Scrub, Chaparral, wetland-riparian	< 600 m	Silt loam, Loam	Sep-Mar
30	<u>26</u>	Antennaria dimorpha	Low everlasting	Asteraceae	PH	2	Sawmill Mountain 341197	Sagebrush Scrub, Yellow Pine Forest, Red Fir Forest, Lodgepole Forest, Pinyon- Juniper Woodland	800-2400 m	Loam, Sandy loam	May-Jul
31	<u>27</u>	Anthoxanthum occidentale	California sweet grass	Poaceae	PG	1	Fillmore 3411848	Pine Forest, Redwood Forest, Mixed Evergreen Forest	< 750 m	Decomposed plant material, Clay loam, Silt loam, Loam, Sandy loam	Jan-Jul
32	<u>28</u>	Antirrhinum nuttallianum subsp. Subsessile	Nuttall snapdragon	Plantaginaceae	АН	5	Ventura 3411933, Point Mugu 3411911, Newbury Park 3411828, Triunfo Pass 3411818	Coastal Sage Scrub, Chaparral	< 1300 m	Clay loam, Silt loam, Loam, Sandy loam, Variable	Mar-Aug

	Α	В	E	F	G	Ι	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
33	32	Aphanes occidentalis	Western lady's mantle	Rosaceae	АН	3	Matilija 3411943, Ojai- 3411942, Ventura 3411933, Simi 3411837, ⊡ Newbury Park 3411828, Thousand Oaks 3411827	Mixed Evergreen Forest, Foothill Woodland, Valley Grassland	-30-1200 m	Clay, Clay Ioam, Silt Ioam, Loam, Sandy Ioam, Loamy- sand, Sand, Bedrock, Vari able, Decomposed plant material	Mar May
34	<u>29</u>	Aphyllon validum ssp. validum	Rock creek broomrape	Orobanchaceae	РН	1	Topatopa Mountains 3411951	Chaparral, Pinyon-Juniper Woodland	1250-2000 m	No Referenced Soil Type Found For Species.	Mar- Jun
35	<u>30</u>	Aralia californica	Elk clover, Spikenard	Araliaceae	S	3	Wheeler Springs 3411953, Lion Canyon 3411952	Yellow Pine Forest, Foothill Woodland, Chaparral, Valley Grassland, wetland-riparian,	< 2500 m	Clay loam, Silt loam, Loam, Sandy loam, Bedrock, Decompo sed plant material. acidic, humus-rich soil.	Jun-Aug
36	<u>31</u>	Arbutus menziesii	Pacific madrone	Ericaceae	т	5	Wheeler Springs 3411953, Ojai 3411942, Matilija 3411943, White Ledge Peak 3411944	Redwood Forest, Douglas-Fir Forest, Mixed Evergreen Forest, Northern Oak Woodland, Southern Oak Woodland, Foothill Woodland	100 -1500 m	Silty clay loam, Clay loam, Silt loam, Loam, Sandy loam, Sand, Bedrock, Decomposed plant material	Mar-May
37	<u>32</u>	Arctostaphylos patula	Greenleaf manzanita	Ericaceae	S	3	Sawmill Mountain 341197, □ Cuddy Valley 3411971	Yellow Pine Forest, Red Fir Forest	750-3350 m	Decomposed plant material, Loam, Sandy loam, Loamy sand, Bedrock	Apr-Jun

	А	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
38	<u>33</u>	Aristida purpurea var. purpurea	Purple three-awn grass	Poaceae	PG	4	Santa Paula 3411931, Fillmore 3411848, Newbury Park 3411828, Thousand Oaks 3411827	Coastal Sage Scrub, Creosote Bush Scrub	250 -800 m	Sandy loam, Bedrock	Feb-Mar
39	<u>34</u>	Aristida ternipes var. gentilis	Hook three-awn grass	Poaceae	PG	1	Matilija 3411943	Rocky hills and dry plateaus	100 -1350 m	No Referenced Soil Type Found For Species.	May-Nov
40	<u>35</u>	Arnica discoidea	Rayless or Discoid arnica	Asteraceae	РН	1	White Ledge Peak 3411944	Chaparral, foothill woodland	100-1500 m	Decomposed plant material, Clay loam, Loam, Sandy loam, Sand, Bedrock	May-Jul
41	<u>36</u>	Artemisia ludoviciana subsp. incompta	White sagebrush	Asteraceae	РН	1	Matilija 3411943	Shrubland, woodland, conifer forest	< 3500 m	Loam, Sandy loam, Bedrock	Jul-Sep
42	<u>37</u>	Artemisia tridentata subsp. Parishii	Parish great basin sagebrush	Asteraceae	S	3	Cuyama Peak 3411974, Fillmore 3411848, Santa Paula 3411931, Saticoy 3411932	Sagebrush steppe and sagebrush shrubland communities	300 -1800 m	No Referenced Soil Type Found For Species.	Sep-Nov
43	<u>38</u>	Astragalus curtipes	Morro milkvetch	Fabaceae	PH	2	Camarillo 3411921	Coastal Strand, Coastal Sage Scrub	< 450 m	Clay, Clay loam, Loam	Feb-Jun
44	<u>39</u>	Astragalus oxyphysus	Stanislaus milkvetch	Fabaceae	РН	3	Reyes Peak 3411963,	Foothill Woodland, Valley Grassland	100 -1200 m	Clay, Clay loam, Loam, Sandy loam, Sand, Variable	Mar-Jun

	А	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
45	<u>40</u>	Astragalus pomonensis	Pomona locoweed, Pomona milk vetch	Fabaceae	РН	3	Simi 3411837,⊟ Camarillo 3411921	Coastal Sage Scrub, Foothill Woodland, Disturbed areas	< 1200m	Clay loam, Sandy loam, Loamy sand	Mar-May
46	<u>41</u>	Astragalus whitneyi var. whitneyi	Whitney locoweed, Balloonpod milk vetch, Whitneys milk vetch	Fabaceae	РН	3	Sawmill Mountain 3411972	Sagebrush Scrub, Yellow Pine Forest, Subalpine Forest, Northern Oak Woodland, Alpine Fell-fields, Northern Juniper Woodland	1550-3500 m	⊑oam, Sandy loam	May-Sep
47	<u>42</u>	Atriplex argentea var. expansa	Mojave silverscale	Chenopodiaceae	РН	5	Rancho Nuevo Creek 3411964, San Guillermo 3411962, Matilija 3411943, Ventura 3411933, Oxnard 3411922, Simi 3411837	Wetlands, Dry or saline substrates	< 1500 m	Clay, Silty clay loam, Clay loam, Sandy clay loam, Silt loam, Loam, Sandy loam	Jul-Nov

	Α	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
48	<u>43</u>	Atriplex canescens var. laciniata	Caleb saltbush	Chenopodiaceae	S	1	Rancho Nuevo Creek 3411964	Saline desert flats, alluvial fans	< 1500 m	Alkaline, well-drained soils. Saline tolerant, Caliche type, Limestone- based, Sandy, Sandy Loam, Medium Loam Clay Loam Clay Calcareous	Mar-Oct
49	<u>44</u>	Atriplex dioica	Thickleaf orach	Chenopodiaceae	АН	4	Ventura 3411933,⊟ Oxnard 3411922	prairies, stream valleys, along shores	< 200 m	Moist, saline or alkaline soils	Jul-Nov
50	<u>45</u>	Atriplex watsonii	Matscale	Chenopodiaceae	РН	1	Point Mugu 3411911	Coastal Strand, Coastal Salt Marsh, Coastal Sage Scrub, wetland-riparian	< 170 m	alkaline soil and sand.	Mar-Oct
51	<u>46</u>	Baccharis salicina	Emory baccharis	Asteraceae	S	1	Wheeler Springs 3411953, Fillmore 3411848	Coastal Sage Scrub, Creosote Bush Scrub, wetland-riparian	6-1600 m	moderately saline	May- Nov
52	<u>47</u>	Batis maritima	Saltwort, Beachwort	Bataceae	S	3	Point Mugu 3411911	Coastal Strand, Coastal Salt Marsh, wetland-riparian	< 10 m	Sand, Variable, Moderately Saline. tolerant of sand, loam and clay	Apr- Sep

	А	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
53	<u>48</u>	Berberis aquifolium var. dictyota	Dull-leaf or Jepson holly-leaved barberry	Berberidiaceae	S	3	Matilija 3411943	Slopes, canyons, conifer forest, oak woodland, chaparral	90-2200 m	Non saline: Decomposed plant material, Clay loam, Loam, Sandy loam, Bedrock, Rocky	Mar-May
54	<u>49</u>	Berberis pinnata subsp. pinnata	California barberry, Coast barberry	Berberidiaceae	S	1	Triunfo Pass 3411818□	conifer forest, oak woodland, chaparra	< 1900m	Decomposed plant material, Clay Ioam, Silt Ioam, Loam, Sandy Ioam, Sand, Bedrock, Variable	Feb-May
55	<u>50</u>	Bidens frondosa	Sticktight	Asteraceae	АН	2	Thousand Oaks 3411827, Santa Paula 3411931, □ Piru 3411847	wetland riparian	< 2100m	Slightly Saline, Clay, Loam, Peat	Jun-Oct
56	<u>51</u>	Boechera breweri subsp. Breweri	Brewer rock cress	Brassicaceae	РН	2	□ Wheeler Springs 3411953, Lion Canyon 3411952	Yellow Pine Forest, Red Fir Forest, Foothill Woodland, Alpine Fell-fields	300-2300 m	Decomposed plant material, Silt Ioam, Loam, Sandy Ioam, Bedrock	Mar-Jul

	А	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
57	<u>52</u>	Boechera californica	California rockcress	Brassicaceae	РН	1	Sawmill Mountain 3411972, □ Alamo Mountain 3411868, Wheeler Springs 3411953,□ Black Mtn. 3411867, Santa Susana 3411836	Rocky slopes, gravelly soil, in chaparral, oak woodland	350-2300 m	Eoam, Sandy loam	Mar-Jun
58	<u>53</u>	Boechera retrofracta	Holboell rock cress	Brassicaceae	РН	1	Wheeler Springs 3411953	Rock outcrops, sandy soil, in grassland, sagebrush steppe, open conifer forest;	900-3312 m.	Loam, Sandy loam	Apr-Aug
59	<u>54</u>	Boechera xylopoda	Bigfoot hybrid rockcress	Brassicaceae	PH	4	Lockwood Valley 3411961	Desert scrub, sagebrush, and chaparral	800-2500 m	No Referenced Soil Type Found For Species.	Mar-May
60	<u>55</u>	Bolboschoenus robustus	Seacoast bullrush	Cyperaceae	PG	3	Ventura 3411933, 3411923, Oxnard 3411922, Simi 3411837	Coastal Salt Marsh, Freshwater Wetlands, Alkali Sink, wetland-riparian	0 to 1200 m	moderately saline	Aug-Sep
61	<u>56</u>	Botrychium simplex var. simplex	Least moonwort, Little grapefern	Ophioglossaceae	PF	1	Sawmill Mountain 3411972	Saturated moss or sedge mats around hard water seeps and streamlets	1500-3200 m	No Referenced Soil Type Found For Species.	Jul-Aug
62	<u>57</u>	Boykinia occidentalis	Santa lucia brookfoam	Saxifragaceae	РН	4	Lion Canyon 3411952, Cobblestone Mtn. 3411857, Ojai 3411942, Matilija 3411943, Wheeler Springs 3411953,	Northern Coastal Scrub, Redwood Forest, Yellow Pine Forest, Mixed Evergreen Forest, Chaparral, wetland- riparian	< 1500 m	Decomposed plant material, Loam, Sandy loam	May-Aug

	А	В	E	F	G	I	J	К	L	М	N
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
63	<u>58</u>	Boykinia rotundifolia	Roundleaved boykinia	Saxifragaceae	РН	4	Reyes Peak 3411963, Lion Canyon 3411952, Devils Heart Peak 3411858, Ojai 3411942, Santa Paula Peak 3411941, Newbury Park 3411828,	Chaparral, wetland-riparian	< 2000m	⊑oam, Sandy loam	May-Jul
64	<u>59</u>	Bromus orcuttianus	Orcutt's brome	Poaceae	AG	3	Reyes Peak 341196, Alamo Mountain 3411868, White Ledge Peak 3411944	Dry places, meadows, scrub, open forest;	520m-3500m	Decomposed plant material, Loam, Sandy loam	Jun-Jul
65	<u>60</u>	California macrophylla	Largeleaf filaree	Geraniaceae	АН	2	Rancho Nuevo Creek 3411964, Piru 3411847, Simi 3411837, Newbury Park 3411828	Open sites, grassland, scrub, vertic clay, occasionally serpentine	< 1200 m	Clay, Silty clay loam, Loam, Sandy loam	Mar-Jul
66	<u>61</u>	Callitriche marginata	California water- starwort, Wallow starwort	Plantaginaceae	РН	3	Apache Canyon 3411973, Matilija 3411943, Santa Paula 3411931, 3411923	Yellow Pine Forest, Foothill Woodland, Chaparral, Valley Grassland, wetland-riparian, many plant communities	< +- 1500 m	Decomposed plant material, Clay, Loam, Sandy loam, Sand	Mar-Jun
67	<u>62</u>	Calystegia malacophylla subsp. malacophylla	Sierra morning-glory	Convolvulaceae	PV	1	Sawmill Mountain 3411972	Dry slopes, chaparral;	1000-2400 m	Decomposed plant material, Loam, Sandy loam, Bedrock	Jun-Aug

	А	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
68	<u>63</u>	Calystegia occidentalis subsp. fulcrata	Western morning- glory	Convolvulaceae	PV	1	Frazier Mtn. 3411878, Lockwood Valley 3411961,	Dry slopes, chaparral, pine woodland	300-2700 m	Loam, Sandy loam	May-Aug
69	<u>64</u>	Camissonia contorta	Contorted primrose	Onagraceae	АН	2	Cuddy Valley 3411971, Reyes Peak 3411963, Lion Canyon 3411952	Sandy soil, slopes, flats, often disturbed, grassland, chaparral, pinyon/juniper woodland	< 2300 m	Clay loam, Silt loam, Loam, Sandy loam, Loamy sand, Sand, Bedrock	May-Jun
70	<u>65</u>	Cardamine pachystigma	Rock toothwort, Serpentine bittercress	Brassicaceae	РН	4	Fillmore 3411848	Rocky or serpentine outcrops, slopes, cliffs,	250-2900 m	No Referenced Soil Type Found For Species.	Mar-May
71	<u>66</u>	Cardionema ramosissimum	Sand mat	Caryophyllaceae	РН	4	Alamo Mountain 3411868, Moorpark 3411838, Simi 3411837, Thousand Oaks 3411827	Coastal Strand, Northern Coastal Scrub, Coastal Sage Scrub	< 400 m	Decomposed plant material, Clay, Clay loam, Loam, Sandy loam, Loamy sand, Sand, Variable	Apr-Aug
72	<u>67</u>	Carex athrostachya	Long-bracted sedge	Cyperaceae	PG	2	Sawmill Mountain 3411972, Lockwood Valley 3411961	Common. Seasonally moist meadows, marshes	400-3200 m	Decomposed plant material, Loam, Sandy loam, Loamy sand, Bedrock	May-Sep

	А	В	E	F	G	Ι	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
73	<u>68</u>	Carex aurea	Golden sedge	Cyperaceae	PG	2	Frazier Mtn. 3411878	Yellow Pine Forest, Red Fir Forest, Lodgepole Forest, Subalpine Forest, wetland- riparian	110-330 m	Decomposed plant material, Clay, Clay loam, Loam, Sandy loam, Loamy sand, Sand, Variable	Mar- Jun
74	<u>69</u>	Carex barbarae	White root sedge, Santa barbara sedge	Cyperaceae	PG	5	White Ledge Peak 3411944, Ventura 3411933, Santa Paula Peak 3411941	Mixed Evergreen Forest, Foothill Woodland, Coastal Prairie, Valley Grassland, wetland-riparian	< 1000 m.	Clay, Silty clay loam, Clay loam, Silt loam, Loam, Sandy loam, Loamy sand, Sand, Variable, Decomposed plant material	May-Aug
75	<u>70</u>	Carex densa	Dense sedge	Cyperaceae	PG	3	Alamo Mountain 3411868, Matilija 3411943,	Northern Coastal Scrub, Yellow Pine Forest, Mixed Evergreen Forest, Foothill Woodland, Coastal Prairie, Valley Grassland, Northern Juniper Woodland, wetland- riparian	< 1500 m	Decomposed plant material, Clay, Clay loam, Silt loam, Loam, Sandy loam, Variable	Apr-Jul
76	<u>71</u>	Carex fracta	Fragile-sheathed sedge	Cyperaceae	PG	2	Frazier Mtn. 3411878, Reyes Peak 3411963, San Guillermo 3411962, Lockwood Valley 3411961, Alamo Mountain 3411868,	Common. Montane meadows, open forests, edges, roadsides,	250-3300 m.	Decomposed plant material, Loam, Sandy loam, Loamy sand	May-Sep
77	<u>72</u>	Carex globosa	Round-fruited sedge	Cyperaceae	PG	3-4*	White Ledge Peak 3411944, Matilija 3411943, Santa Paula Peak 3411941	Well-drained soil of wooded areas: Northern Coastal Scrub, Redwood Forest, Mixed Evergreen Forest, Southern Oak Woodland	< 1800 m	Decomposed plant material, Clay loam, Loam, Sandy loam, Sand, Bedrock, Variable	Apr-Jun

	А	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
78	<u>73</u>	Carex hassei	Hasse sedge	Cyperaceae	PG	2	Sawmill Mountain 3411972, Lockwood Valley 3411961	Springs, peatland, fens, moist meadows,	< 2900 m	Loam, Sandy loam	May-Aug
79	<u>74</u>	Carex multicaulis	Many-stemmed sedge	Cyperaceae	PG	1	Reyes Peak 3411963, White Ledge Peak 3411944	Yellow Pine Forest, Red Fir Forest, Lodgepole Forest, Subalpine Forest	15-2200 m	Decomposed plant material, Loam, Sandy loam, Bedrock, Rocky	Apr-Jul
80	<u>75</u>	Carex nebrascensis	Nebraska sedge	Cyperaceae	PG	1	□ Sawmill Mountain 3411972	Creosote Bush Scrub, Yellow Pine Forest, Red Fir Forest, Lodgepole Forest, Subalpine Forest, Pinyon-Juniper Woodland, wetland-riparian	< 2500 m	Decomposed plant material, Loam, Sandy loam	Jun-Sep
81	<u>76</u>	Carex pansa	Sand dune sedge	Cyperaceae	PG	2	Oxnard 3411922, 3411923, □ Ventura 3411933	Coastal strand	< 10 m	Decomposed plant material, Loam, Sandy Ioam	Apr- Jul
82	<u>77</u>	Carex pellita	Woolly sedge	Cyperaceae	PG	2	Sawmill Mountain 3411972	Generally marshy places, creekbanks	60-3300 m	Eoam, Sandy loam, Decomposed plant material	May-Sep

	А	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
83	<u>78</u>	Carex rossii	Ross sedge	Cyperaceae	PG	3	Old Man Mountain 3411954, Sawmill Mountain 3411972, Lion Canyon 3411952, Santa Paula Peak 3411941, Simi 3411837	Dry forest, meadows: Yellow Pine Forest, Red Fir Forest, Lodgepole Forest, Subalpine Forest, Coastal Prairie, Alpine Fell-fields	< 3800 m	Decomposed plant material, Loam, Sandy loam, Loamy sand, Bedrock, Rocky	May-Aug
84	<u>79</u>	Carex schottii	Schott sedge	Cyperaceae	PG	1	Lockwood Valley 3411961, Alamo Mountain 3411868, Matilija 3411943	Coastal Sage Scrub, Southern Oak Woodland, wetland-riparian	< 2500 m.	No Referenced Soil Type Found For Species.	Apr-Jul
85	<u>80</u>	Carex spissa	San diego sedge	Cyperaceae	PG	1	Point Mugu 3411911, Triunfo Pass 3411818	Coastal Sage Scrub, Southern Oak Woodland, Chaparral, wetland-riparian	< 1200 m	Clay, Silt Ioam, Loam, Sandy Ioam, Loamy sand, Sand	Apr-Sep
86	<u>81</u>	Castilleja attenuata	Valley tassels	Orobanchaceae	АН	2	Rancho Nuevo Creek 3411964, San Guillermo 3411962, Lockwood Valley 3411961, Lion Canyon 3411952, Ojai 3411942	Yellow Pine Forest, Mixed Evergreen Forest, Foothill Woodland, Chaparral, Valley Grassland	< 1600 m	Clay, Silty clay loam, Clay loam, Silt loam, Loam, Sandy loam, Loamy sand, Bedrock, Decomposed plant material	Mar-May

	Α	В	E	F	G	I	J	К	L	М	N
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
87	<u>82</u>	Castilleja tenuis	Bristle owl's clover	Orobanchaceae	АН	1	□ Alamo Mountain 3411868, Lion Canyon 3411952	Sagebrush Scrub, Yellow Pine Forest, Red Fir Forest, wetland-riparian	1000-2800 m	Decomposed plant material, Loam, Sandy loam, Bedrock, Rocky	May- Aug
88	<u>83</u>	Caulanthus heterophyllus	San diego wild cabbage	Brassicaceae	АН	4	Rancho Nuevo Creek 3411964, Reyes Peak 3411963,□ Ojai 3411942, Point Mugu 3411911, □ Triunfo Pass 3411818	Coastal Sage Scrub, Chaparral, weed, characteristic of disturbed places	< 1400 m	Clay loam, Silt loam, Loam, Sandy loam, Loamy sand, Sand, Bedrock, Variable	Mar-May
89	<u>84</u>	Caulanthus inflatus	Desert candle	Brassicaceae	АН	3	Ballinger Canyon 3411984	Creosote Bush Scrub, Valley Grassland, Joshua Tree Woodland	150-1500 m	Clay, Silty clay, Clay Ioam, Loam, Sandy Ioam, Sand, Bedrock	Mar-May

	Α	В	E	F	G	I	J	K	L	М	N
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
90	<u>85</u>	Ceanothus cuneatus var. ramulosus	Coast ceanothus	Rhamnaceae	S	1	Matilija 3411943	Sandy substrates, serpentine, chaparral	< 700 m	Clay, Loam, Sandy loam	Feb-May
91	<u>86</u>	Chaenactis fremontii	Fremont pincushion	Asteraceae	АН	2	Ballinger Canyon 3411984,Apache Canyon 3411973, Cuyama Peak 3411974, Lockwood Valley 3411961, Black Mtn. 3411867, Alamo Mountain 3411868	Creosote Bush Scrub, Chaparral, Valley Grassland, Joshua Tree Woodland	10-2200 m	Clay loam, Loam, Sandy loam, Loamy sand, Sand, Bedrock	Feb- May
92	<u>87</u>	Chaenactis glabriuscula var. heterocarpha	Inner coast range pincushion	Asteraceae	АН	2	Rancho Nuevo Creek 3411964, Wheeler Springs 3411953	Slopes, ridges, openings in chaparral, woodland, generally serpentine or shale	100-1500 m	Decomposed plant material, Loam, Sandy loam	Mar-Jun

	А	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
93	<u>88</u>	Chaenactis glabriuscula var. megacephala	Big-flowered yellow pincushion	Asteraceae	АН	4	Ballinger Canyon 3411984, Cobblestone Mtn. 3411857, Santa Susana 3411836	Dry, often sandy slopes, openings in chaparral, woodland	300-1500 m	Loam	Mar-Jun
94	<u>89</u>	Chenopodium berlandieri var. zschackei	Pitseed goosefoot	Chenopodiaceae	АН	5	Lion Canyon 3411952, Matilija 3411943, Ventura 3411933, Santa Paula 3411931, Piru 3411846	Disturbed areas, ocean bluffs, sandy washes	< 2000 m	No Referenced Soil Type Found For Species.	Jul-Sep
95	<u>90</u>	Chenopodium desiccatum	Aridland goosefoot	Chenopodiaceae	АН	2	Sawmill Mountain 3411972	Yellow Pine Forest, Red Fir Forest, Lodgepole Forest, Pinyon-Juniper Woodland	< 2900 m	Sandy loam, Loamy sand	Jul-Sep
96	<u>91</u>	Chorizanthe brevicornu var. brevicornu	Brittle spineflower	Polygonaceae	АН	1	Piru 3411847	Sand, gravel, common	60-2300 m	Sandy loam, Loamy sand, Sand	Feb-Jul
97	<u>92</u>	Chorizanthe clevelandii	Cleveland spineflower	Polygonaceae	АН	4	Sawmill Mountain 3411972, San Guillermo 3411962, Lockwood Valley 3411961, Lion Canyon 3411952, □	Northern Oak Woodland, Foothill Woodland, Chaparral	400-2000 m	Clay loam	May-Sep

	А	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
98	<u>93</u>	Chorizanthe membranacea	Pink spineflower	Polygonaceae	АН	1	Matilija 3411943	Foothill Woodland, Chaparral, Valley Grassland	40-1400 m	Decomposed plant material, Clay, Clay loam, Silt loam, Loam, Sandy loam, Loamy sand, Bedrock	Apr-Jul
99	<u>94</u>	Chorizanthe uniaristata	One-awned spineflower	Polygonaceae	AH	4	Rancho Nuevo Creek 3411964, Reyes Peak 3411963, Wheeler Springs 3411953	Foothill Woodland, Chaparral, Valley Grassland	800-1900 m	Silty clay loam, Sandy clay loam, Loam, Sandy loam, Rocky	Apr-Jul
100	<u>95</u>	Chrysothamnus viscidiflorus subsp. Viscidiflorus	Yellow rabbitbrush	Asteraceae	S	2	Sawmill Mountain 3411972, Frazier Mtn. 3411878, Alamo Mountain 3411868,	Sagebrush, pinyon/juniper, alpine talus	900-4000 m	Silty clay loam, Sandy clay loam, Loam, Sandy loam, Rocky	Jul-Sep

	А	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
101	<u>96</u>	Cicuta douglasii	Western water- hemlock	Apiaceae	РН	3	San Guillermo 3411962, Reyes Peak 3411963	Yellow Pine Forest, Red Fir Forest, Lodgepole Forest, Subalpine Forest, Foothill Woodland, Chaparral, Valley Grassland, wetland-riparian, many plant communities	< 2800 m	Decomposed plant material, Silt Ioam, Loam, Sandy Ioam, Sand	Jun-Sep
102	<u>97</u>	Cirsium scariosum var. loncholepis	Southern meadow thistle	Asteraceae	ВН	3	Reyes Peak 3411963, Lockwood Valley 3411961, Cuddy Valley 3411971 Sawmill Mountain 3411972	Meadows, damp soil, openings in forest;	400-2000 m	No Referenced Soil Type Found For Species.	May-Sep
103	<u>98</u>	Clarkia affinis	Chaparral clarkia	Onagraceae	AH	4	Lion Canyon 3411952, Wheeler Springs 3411953, Matilija 3411943	Openings in woodland, chaparral	< 500 m	Decomposed plant material, Clay, Silty clay loam, Clay loam, Loam, Sandy loam	May -Jun
104	<u>99</u>	Clarkia dudleyana	Dudley godetia, Dudley's clarkia	Onagraceae	АН	5	Wheeler Springs 3411953, Lion Canyon 3411952, Ballinger Canyon 3411984	Northern Coastal Scrub, Yellow Pine Forest, Foothill Woodland, Chaparral	< 1500 m	Decomposed plant material, Loam, Sandy loam, Rocky	May-Jul
105	<u>100</u>	Clarkia modesta	Modest clarkia	Onagraceae	АН	2	Reyes Peak 3411963	Foothill Woodland	< 1000 m.	Decomposed plant material, Silty clay loam, Loam, Sandy loam	Apr-May
106	<u>101</u>	Clarkia purpurea subsp. viminea	Large purple clarkia	Onagraceae	АН	1	Wheeler Springs 3411953, Santa Paula Peak 3411941, Matilija 3411943	Open, grassy or shrubby places	< 1500 m	Decomposed plant material, Loam, Sandy loam	May-Jul

	А	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
107	<u>102</u>	Clinopodium douglasii	Yerba buena	Lamiaceae	РН	4-5*	White Ledge Peak 3411944, Fillmore 3411848,⊡ Ventura 3411933	Northern Coastal Scrub, Closed-cone Pine Forest, Redwood Forest, Mixed Evergreen Forest, Chaparral	< 900 m	Clay, Silty clay loam, Clay loam, Silt loam, Loam, Sandy loam, Loamy sand, Sand, Bedrock, Variable, Decomposed plant material	Apr-Sep
108	<u>103</u>	Collinsia parviflora	Blue-eyed mary, Blue lips	Plantaginaceae	АН	2	Sawmill Mountain 3411972, Val Verde 3411846	Sagebrush Scrub, Yellow Pine Forest, Red Fir Forest, Lodgepole Forest, Subalpine Forest	800-3500 m	Silt loam, Loam, Sandy loam, Loamy sand, Sand, Bedrock, Decomposed plant material	Mar-Jul
109	<u>104</u>	Collomia tinctoria	Yellow-staining collomia	Polemoniaceae	АН	3	Cuddy Valley 3411971, Lion Canyon 3411952, Wheeler Springs 3411953, Reyes Peak 3411963, San Guillermo 3411962	Gravelly to rocky, open areas: Red Fir Forest, Lodgepole Forest	600-3000 m	Decomposed plant material, Loam, Sandy loam, Bedrock	Jun-Sep
110	<u>105</u>	Comarostaphylis diversifolia subsp. planifolia	Flat leaf summer holly	Ericaceae	S	2	White Ledge Peak 3411944	Chaparral	100-600 m	Decomposed plant material, Loam, Sandy loam, Bedrock	Mar-May
111	<u>106</u>	Cornus sericea subsp. sericea	American or Creek dogwood, Red osier dogwood	Cornaceae	S	3	Santa Paula Peak 3411941, White Ledge Peak 3411944	Yellow Pine Forest, Red Fir Forest, Lodgepole Forest, wetland-riparian	< 2800 m	Clay loam, Loam, Sandy loam, Loamy sand, Bedrock, Decomposed plant material	May-Jul

	А	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
112	<u>107</u>	Crassula aquatica	Water pigmy weed	Crassulaceae	АН	1	□ Matilija 3411943	Yellow Pine Forest, Foothill Woodland, Chaparral, Valley Grassland, wetland-riparian, many plant communities	< 3000 m	Clay, Silt loam, Loam, Sandy loam	Mar-Jun
113	<u>108</u>	Crepis acuminata	Long-leaved hawksbeard	Asteraceae	РН	4	Frazier Mtn. 3411878, Lion Canyon 3411952, Lockwood Valley 3411961, Alamo Mountain 3411868,	Sagebrush Scrub, Yellow Pine Forest, Red Fir Forest, Lodgepole Forest, Subalpine Forest	1000-3300 m	Decomposed plant material, Loam, Sandy loam, Loamy sand, Bedrock	May-Aug
114	<u>109</u>	Cryptantha affinis	Side grooved cryptantha	Boraginaceae	АН	2	Wheeler Springs 3411953	conifer forest, chaparral	630-2600 m	Decomposed plant material, Loam, Sandy loam, Rocky	May-Aug
115	<u>110</u>	Cryptantha flaccida	Weak stemmed, Pale cryptantha	Boraginaceae	АН	4	Wheeler Springs 3411954	Yellow Pine Forest, Foothill Woodland, Chaparral, Valley Grassland, many plant communities	< 1700 m	Decomposed plant material, Clay, Clay loam, Loam, Sandy loam, Bedrock	Apr-Jul
116	<u>111</u>	Cryptantha leiocarpa	Beach cryptantha	Boraginaceae	АН	4	Ventura 3411933,⊡ 3411923	Coastal Strand, Northern Coastal Scrub	< 100 m	Decomposed plant material, Sandy loam, Sand	Mar-Aug
117	<u>112</u>	Cryptantha pterocarya var. pterocarya	Winged-nut cryptantha	Boraginaceae	АН	1	Lockwood Valley 3411961	desert scrub, washes, sagebrush, woodland openings	200-2630 m	Loam	Mar-Jul
118	<u>113</u>	Cryptantha sparsiflora	Few-flowered cryptantha	Boraginaceae	АН	4	Rancho Nuevo Creek 3411964, Reyes Peak 3411963, Santa Paula Peak 3411941	Foothill Woodland, Chaparral, sparse grassland,	300-1300 m	No Referenced Soil Type Found For Species.	Apr-May

	Α	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
119	<u>114</u>	Cucurbita palmata	Coyote melon	Cucurbitaceae	PV	1	Ventura 3411933	Coastal Sage Scrub, Creosote Bush Scrub, Valley Grassland	< 1300 m.	Loam, Sandy loam, Loamy sand, Sand, Bedrock	Apr-Sep
120	<u>115</u>	Cycladenia humilis var. venusta	Showy cycladenia	Convolvulaceae	РН	1	Reyes Peak 3411963	haparral, talus, loose gravel, dry ground in light shade of pines,	1550-2500 m	No Referenced Soil Type Found For Species.	May-Jul
121	<u>116</u>	Cylindropuntia bernardina	Cane cholla	Apocynaceae	S	2	Cuyama Peak 3411974, Lockwood Valley 3411961, □ Point Mugu 3411911	Chaparral, pinyon/juniper woodland	700-1900 m	Loam, Sandy loam, Loamy sand, Sand	Apr-Jul
122	<u>117</u>	Cyperus acuminatus	Short-pointed umbrella-sedge, Tapertip flatsedge	Cactaceae	AG	2	Matilija 3411943	wetland-riparian, many plant communities. Edges of temporary pools, ponds, streams	< 400 m	wet, sandy	Jun-Oct
123	<u>118</u>	Cyperus erythrorhizos	Red-root flatsedge, Red rooted cyperus	Cyperaceae	AG	1	Matilija 3411943, Fillmore 3411848, Newbury Park 3411828, Thousand Oaks 3411827	wetland-riparian	< 500 m	Sandy loam	Jul-Oct

	А	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
124	<u>119</u>	Cyperus laevigatus	Smooth flatsedge	Cyperaceae	PG	2	Santa Paula 3411931	Coastal Sage Scrub, Creosote Bush Scrub, Alkali Sink, wetland-riparian	30-1000 m	No Referenced Soil Type Found For Species.	Jul-Dec
125	12 4	Cyperus odoratus	Flatsodge	Cyperaceae	AG	2	Matilija 3411943, Santa- Paula 3411931, 3411923, Newbury Park 3411828, Val Verde 341184⊡ Piru-3411847	wetland-riparian, many plant- communities	<u>≺500-m</u>	Silt loam, Sandy loam, Sand	Jul-Oct
126	<u>120</u>	Cyperus squarrosus	Awned flatsedge, Awned cyperus	Cyperaceae	PG	1	Matilija 3411943	wetland-riparian, many plant communities: Moist, sunny, disturbed places, especially pond margins, riverbanks;	< 1500 m	Decomposed plant material, Loam, Sandy loam	Jun, Nov
127	<u>121</u>	Danthonia unispicata	One-spike oat grass	Poaceae	PG	1	Lockwood Valley 3411961	Sagebrush Scrub, Yellow Pine Forest, Red Fir Forest, Lodgepole Forest, Northern Juniper Woodland	400-3200 m	Decomposed plant material, Clay, Clay loam, Loam, Sandy loam, Bedrock	May-Aug
128	<u>122</u>	Delphinium gracilentum	Coast larkspur, Slender larkspur, Greene's larkspur	Ranunculaceae	РН	2	Sawmill Mountain 3411972, Frazier Mtn. 3411878	Meadows: Yellow Pine Forest, Red Fir Forest, Lodgepole Forest, Subalpine Forest, Foothill Woodland	150-2700 m	Decomposed plant material, Silt Ioam, Loam, Sandy Ioam, Loamy sand, Bedrock	Mar-Jun

	А	В	E	F	G	Ι	J	К	L	М	N
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
129	<u>123</u>	Deschampsia cespitosa subsp. Cespitosa	Tufted hairgrass	Poaceae	PG	3	Sawmill Mountain 3411972	wetland-riparian	< 3820 m	Decomposed plant material, Loam, Sandy Ioam	Jul-Aug
130		Descurainia californica	California tansy mustard	Brassicaceae	АН	2	San Guillermo 3411962	Yellow Pine Forest, Red Fir Forest, Lodgepole Forest, Subalpine Forest, Pinyon- Juniper Woodland	1700-3400 m	Loam, Sandy loam, Loamy sand	May-Aug
131	<u>125</u>	Dicentra pauciflora	Few-flowered bleeding heart	Fumariaceae	PH	1	Reyes Peak 3411963, San Guillermo 3411962	Subalpine Forest, Alpine Fell- fields	1200-3000 m.	Loam, Sandy loam, Bedrock	Jun-Jul
132	<u>126</u>	Diplacus rutilus	Red sticky bush monkeyflower	Phrymaceae	S	1	Santa Susana 3411836, Thousand Oaks 3411827	Well-drained, exposed sites; crevices in boulders or rock outcrops in desert areas	7-2440 m	Decomposed plant material, Silty clay loam, Clay loam, Silt loam, Loam, Sandy loam, Loamy sand, Sand, Bedrock	Mar-Jun
133	<u>127</u>	Distichlis littoralis	Shoregrass	Poaceae	PG	1	Point Mugu 3411911, 3411912⊡	Coastal Salt Marsh, wetland- riparian	0 to 30 m	Sand, Variable	Apr-Aug
134	<u>128</u>	Downingia bella	Hoover downingia	Lobeliaceae	AH	1	Apache Canyon 3411973	Valley Grassland, wetland- riparian	0 to 1650 m	Clay loam, Loam, Sandy loam	Mar-May

	А	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
135	<u>129</u>	Dudleya caespitosa	Coast dudleya, Sand lettuce, Sea lettuce	Crassulaceae	РН	4	Wheeler Springs 3411953, Ventura 3411933, Camarillo 3411921, Point Mugu 3411911	Coastal, rock, sand	< 100 m	Clay loam, Loam, Sandy loam, Loamy sand, Sand, Bedrock	Apr-Aug
136	<u>130</u>	Dudleya cymosa subsp. cymosa	Canyon live-forever, Canyon dudleya	Crassulaceae	PH	1	Wheeler Springs 3411953	Rocky outcrops, talus slopes, less often shaded canyon slopes	100-2700 m	Decomposed plant material, Clay loam, Loam, Sandy loam, Bedrock	May-Jul
137	<u>131</u>	Eastwoodia elegans	Yellow mock aster	Asteraceae	S	2	Ballinger Canyon 3411984, Cuyama Peak 3411974	Banks, arid hillsides, brushy slopes, juniper woodland	60-1300 m	Silty clay loam, Clay Ioam, Loam, Sandy loam, Sand, Bedrock	Apr-Jul
138	<u>132</u>	Elatine brachysperma	Short seed waterwort,	Elatinaceae	AH	1	Matilija 3411943	wetland-riparian, many plant communities	50-500 m	Loam	Apr-Sep
139	<u>133</u>	Elatine californica	California waterwort	Elatinaceae	AH	1	Matilija 3411943, Lockwood Valley 3411961, Apache Canyon 3411973	Pools, ponds, rice fields, streambanks	50-1900 m	Loam, Sandy loam	Mar-Aug
140	<u>134</u>	Eleocharis acicularis var. gracilescens	Graceful spikerush, Needle spikerush	Cyperaceae	PG	5	Matilija 3411943	Fresh wet soil to deeply submersed	< 3300 m	No Referenced Soil Type Found For Species.	Late spring- summer
141	<u>135</u>	Eleocharis bella	Bella spikerush, Beautiful spikerush	Cyperaceae	PG	1	Sawmill Mountain 3411972, Lockwood Valley 3411962	Common. Fresh wet bare soil. Occurs usually in wetlands, occasionally in non wetlands	< 2300 m	Decomposed plant material, Loam, Sandy loam, Bedrock	Jun-Aug

	Α	В	E	F	G	I	J	К	L	М	N
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
142	<u>136</u>	Eleocharis bernardina	Few-flowered clubrush	Cyperaceae	PG	3	Cuddy Valley 3411971	Fresh wet meadows, fens in conifer forest	2100-2700 m	No Referenced Soil Type Found For Species.	Summer
143	<u>137</u>	Eleocharis quinqueflora	Few-flowered spikerush	Cyperaceae	PG	1	Cuddy Valley 3411971	Meadows: Yellow Pine Forest, Red Fir Forest, Lodgepole Forest, Subalpine Forest, wetland-riparian	40-3600 m	Decomposed plant material, Loam, Sandy loam, Loamy sand, Bedrock, Rocky	Spring- summer
144	<u>138</u>	Eleocharis rostellata	Beaked spikerush	Cyperaceae	PG	4	Old Man Mountain 3411954, White Ledge Peak 3411944, Simi 3411837	Alkali Sink, wetland-riparian: Mineral-rich fens, springs, hot springs, coastal marshes	50-2400 m	No Referenced Soil Type Found For Species.	Mar-Jun

	Α	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
145	<u>139</u>	Eleocharis suksdorfiana	Suksdorf's spikerush	Cyperaceae	PG	2	Sawmill Mountain 3411972	Wet meadows, fens, springs	< 3400 m	No Referenced Soil Type Found For Species.	Summer
146	<u>140</u>	Elodea canadensis	Common waterweed	Hydrocharitaceae	PG	1	Lion Canyon 3411952	Wetlands: Shallow water, sloughs, ponds, lakes;	300-2600 m	Decomposed plant material, Muck/Peat, Silt loam, Loam, Sandy loam, Sand	Jul-Aug
147	<u>141</u>	Elymus cinereus	Great basin wildrye	Poaceae	PG	1	Lockwood Valley 3411961	Sagebrush Scrub, Pinyon- Juniper Woodland, wetland- riparian	< 3100 m	No Referenced Soil Type Found For Species.	Jun-Aug
148	447	<i>Elymus glaucus</i> subsp. glaucus	Western rye grass	Poaceae	₽G	4	Rancho Nuevo Creek- 3411964, Reyes Peak- 3411963, Alamo Mountain- 3411868, Wheeler Springs- 3411953, Lion Canyon 3411952, Devils Heart Peak 3411858, Matilija- 3411943,Ojai 3411942, Santa Paula Peak 3411941, Fillmore 3411848, Piru 3411847, Saticoy 3411932, Simi 3411837, Newbury- Park 3411828	Open areas, chaparral, woodland, forest	<u>≺-2890 m</u>	Clay, Clay Ioam, Silt Ioam, Loam, Sandy Ioam, Loamy sand, Sand, Bedrock, Decomposed plant material	Jun-Aug

	Α	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
149	<u>142</u>	Elymus stebbinsii	Stebbins wheatgrass	Poaceae	PG	5	Reyes Peak 3411963, Lion Canyon 3411952, Triunfo Pass 3411818	Yellow Pine Forest, Chaparral	< 2230 m	Sandy loam	Jun-Jul
150	<u>143</u>	Emmenanthe rosea	Pink whispering bells	Boraginaceae	АН	1	Cuddy Valley 3411971, Lockwood Valley 3411961	Talus slopes, rocky, sandy, or serpentine soils, generally after fire;	400-1800 m	No Referenced Soil Type Found For Species.	Apr-Jun
151	<u>144</u>	Ephedra californica	California desert tea, Cañatillo, Desert tea	Ephedraceae	S	3	Cuyama Peak 3411974	Scattered in arid grassland, chaparral, creosote-bush scrub	70-1300 m	Clay, Silty clay loam, Clay loam, Sandy clay loam, Loam, Sandy loam, Loamy sand, Sand, Bedrock	Mar-Apr.
152	151	- Epilobium ciliatum subsp. Glandulosum	Sticky northern willowherb	Onagraceae	АН	4	Sawmill Mountain 3411972, Alamo Mountain 3411868, Black Mtn. 3411867, Reyes Peak 3411963, White Ledge Peak 3411944, Oxnard 3411922, 3411923,	Red Fir Forest, Lodgepole Forest, Subalpine Forest, wetland riparian	<-3500 m	Decomposed plant material, Loam, Sandy loam, Bedrock	Jun Oct
153	<u>145</u>	Epilobium densiflorum	Dense-flowered spike- primrose	Onagraceae	АН	3	Cuddy Valley 3411971, Lockwood Valley 3411961, Alamo Mountain 3411868, Simi 3411837	Yellow Pine Forest, Red Fir Forest, Lodgepole Forest, Subalpine Forest, Foothill Woodland, Chaparral, Valley Grassland, many plant communities	< 2600 m	Clay, Clay loam, Silt loam, Loam, Sandy loam, Loamy sand, Sand, Bedrock, Decomposed plant material	May-Oct

	А	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
154	<u>146</u>	Epilobium glaberrimum subsp. glaberrimum	Waxy willow-herb, Glaucus willowherb	Onagraceae	АН	4	Alamo Mountain 3411868, Sawmill Mountain 3411972	Well-drained, gravelly soils, streambanks,	150-3000 m	Occurs usually in wetlands, occasionally in non wetlands	Jun-Sep
155	<u>147</u>	Epilobium halleanum	Hall's willowherb	Onagraceae	РН	2	Sawmill Mountain 3411972,	Moist meadows, streambanks	100-3700 m	Decomposed plant material, Sandy loam	Jun-Sep

	А	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
156	<u>148</u>	Epilobium minutum	Chaparral willowherb	Onagraceae	АН	1	Sawmill Mountain 3411972, Lockwood Valley 3411961, Alamo Mountain 3411868, Lion Canyon 3411952, Old Man Mountain 3411954	Yellow Pine Forest, Mixed Evergreen Forest, Foothill Woodland, Chaparral	15-2320 m	Clay, Clay loam, Loam, Sandy loam, Bedrock, Rocky, Decomposed plant material	Apr-Sep
157	<u>149</u>	Epilobium ravenii	California willowherb	Onagraceae	AH	2	San Guillermo 3411962, Rancho Nuevo Creek 3411964	Dry, open, disturbed areas	20-1900 m	No Referenced Soil Type Found For Species.	Apr-Aug
158	<u>150</u>	Eragrostis pectinacea var. miserrima	Gulf lovegrass	Poaceae	AG	1	Thousand Oaks 3411827, Saticoy 3411932	wetland-riparian	< 500 m	No Referenced Soil Type Found For Species.	Jul-Nov
159	<u>151</u>	Ericameria cooperi var. cooperi	Cooper goldenbush	Asteraceae	S	2	Alamo Mountain 3411868	Creosote Bush Scrub, Joshua Tree Woodland	300-2000 m	Loam	Mar-Jun

	А	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
160	<u>192</u>	Ericameria parryi var. aspera	Parry rabbitbrush, Rough rabbitbrush	Asteraceae	S	3	Sawmill Mountain 3411972, Frazier Mtn. 3411878, Alamo Mountain 3411868,	Dry forest to alpine barrens	1900-3300 m	Eoam, Sandy loam	Jul-Sep
161	<u>153</u>	Eriogonum thurberi	Thurber's wild buckwheat	Polygonaceae	АН	1	Simi 3411837	Coastal Sage Scrub, Creosote Bush Scrub, Chaparral, Joshua Tree Woodland	100-1200 m.	Sand	All year
162	<u>154</u>	Eriogonum wrightii var . membranaceum	Right-stem Bastard- sage	Polygonaceae	S	1	Thousand Oaks 3411827, Calabasas 3411826	Chaparral communities, oak and conifer woodlands	300-2200 m	Gravelly to rocky soils	Jul-Oct

	А	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
163	<u>155</u>	Eryngium vaseyi	Coyote thistle	Apiaceae	РН	1	Matilija 3411943, Ventura 3411933	Valley Grassland, wetland- riparian	0 to 1410 m	Clay loam, Loam, Sandy loam	May-Jun
164	<u>156</u>	Euphorbia melanadenia	Red-gland spurge	Asteraceae	РН	3	Oxnard 3411922, Ventura 3411933, Simi 3411837	Chaparral: Dry, stony slopes or flats	< 1300 m	Loam, Sandy loam	Dec-May
165	<u>157</u>	Euphorbia micromera	Sonoran spurge, Sonoran sandmat	Euphorbiaceae	АН	1	Moorpark 3411838	Creosote Bush Scrub	< 1000 m	No Referenced Soil Type Found For Species.	Apr-Jun, Sep-Dec
166	<u>158</u>	<i>Euphorbia ocellata</i> subsp. <i>ocellata</i>	Valley spurge	Euphorbiaceae	АН	2	Apache Canyon 3411973, Reyes Peak 3411963, Devils Heart Peak 3411858,	Dry, sandy places	< 500m	Clay, Loam, Sandy loam	May-Sep

	А	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
167	<u>159</u>	Euphorbia polycarpa var. hirtella	Smallseed sandmat; Hairy golondrina	Euphorbiaceae	РН	1	Point Mugu 3411911, Newbury Park 3411828, Thousand Oaks 3411827, Simi 3411837, Moorpark 3411838	Coastal Sage Scrub, Creosote Bush Scrub, Chaparral	< 1000 m	Decomposed plant material, Clay, Clay loam, Silt loam, Loam, Sandy loam, Loamy sand, Sand, Bedrock, Variable	All year
168	<u>160</u>	<i>Galium californicum</i> subsp. <i>flaccidum</i>	California bedstraw	Rubiaceae	РН	2	□ Matilija 3411943, Wheeler Springs 3411953, Frazier Mtn. 3411878	It grows mainly in moist shady to open places in conifer or mixed forest woodlands, chaparral, sea cliffs, hillsides.	15-1520 m	Decomposed plant material, Clay loam, Loam, Sandy loam, Loamy sand, Sand	Mar-Jul
169	<u>161</u>	Gamochaeta ustulata	Featherweed	Asteraceae	ВН	1	Matilija 3411943	Dunes, bluffs, fields, disturbed sites	0 to 2340 m	Decomposed plant material, Clay loam, Loam, Sandy loam, Loamy sand, Sand, Bedrock, Variable	Apr-Jul

	Α	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
170	<u>162</u>	Garrya elliptica	Silk-tassel bush	Garryaceae	S	2-3*	Ojai 3411942	Northern Coastal Scrub, Mixed Evergreen Forest, Chaparral	< 800 m	Decomposed plant material, Clay, Clay loam, Loam, Sandy loam, Loamy sand, Sand, Bedrock, Variable	Jan-Mar
171	<u>163</u>	Geranium californicum	California cranesbill, California geranium	Geraniaceae	РН	1	Cuddy Valley 3411971, Frazier Mtn.	Yellow Pine Forest, Red Fir Forest, Lodgepole Forest, wetland-riparian	1000-3000 m	Loam, Sandy loam	Apr-Aug
172	<u>164</u>	<i>Gilia latiflora</i> subsp. davyi	Davy broad-flowered gilia	Polemoniaceae	АН	3	Ballinger Canyon 3411984,□ Santiago Creek 3411983, Reyes Peak 3411963, Alamo Mountain 3411868, Wheeler Springs 3411953, Piru 3411847	Open, sandy flats	400-1700 m	Sandy loam	Mar-May

	Α	В	E	F	G	I	J	K	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
173	<u>165</u>	Hesperochiron nanus	California hesperochiron	Boraginaceae	РН	5	Cuddy Valley 3411971, Lockwood Valley 3411961	Yellow Pine Forest, Red Fir Forest, Lodgepole Forest, wetland-riparian	770-2620 m	Decomposed plant material, Loam, Sandy loam	Apr-Jul

	А	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
174	<u>166</u>	Heterotheca subaxillaris subsp. latifolia	Camphor weed	Asteraceae	AH/BH	1	Ventura 3411933,	Creosote Bush Scrub	< 1150 m	No Referenced Soil Type Found For Species.	Aug-Oct
175	<u>167</u>	Hieracium albiflorum	White hawkweed	Asteraceae	РН	2	Reyes Peak 3411963	Redwood Forest, Douglas-Fir Forest, Yellow Pine Forest, Red Fir Forest, Lodgepole Forest	< 3300 m	Decomposed plant material, Clay loam, Loam, Sandy loam, Bedrock, Rocky	May-Sep
176	475	Hordeum- brachyanthorum- subsp brachyanthorum	Northern barley, Meadow barley	Poaceaev	AG	<u>2</u>	Lockwood Valley 3411961, Devils Heart Peak 3411858, Santa Paula 3411931, Thousand Oaks 3411827, Point Mugu 3411911	Yellow Pine Forest, Red Fir- Forest, Lodgepole Forest, Subalpine Forest, Foothill- Woodland, Chaparral, Valley- Grassland, Alpine Fell fields, wetland riparian, many plant- communities	<u><3400-m</u>	Clay, Silty clay, Clay- Ioam, Loam, Sandy Ioam, Bedrock, Rocky	May-Aug
177	<u>168</u>	Hornungia procumben	Prostate hutchinsia	Brassicaceae	АН	1	San Guillermo 3411962, Oxnard 3411922, Point Mugu 3411911, 3411912	Saline flats, shaded sites, woodland, desert, meadows, salt marshes, sagebrush scrub	< 2900 m	No Referenced Soil Type Found For Species.	Feb-Jul

	А	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
178	<u>169</u>	Hydrocotyle verticillata	Marsh pennywort	Araliaceae	РН	4	3411923, Santa Paula 3411931, Matilija 3411943	wetland-riparian; Lake margins, ponds, slow-moving streams, canals, seeps, springs, marshes	< 1400 m	Clay, Clay loam, Loam, Sandy loam, Sand, Variable, Muck/Peat	Apr-Sep
179	<u>170</u>	Isoëtes howellii	Howell quillwort	Isoetaceae	PF	1	Matilija 3411943	wetland-riparian,: Vernal pools, lake margins	< 1500	Clay, Clay loam, Loam, Sandy loam	Apr-Mar
180	<u>171</u>	Juncus macrandrus	Long-anthered rush	Juncaceae	PG	2	Sawmill Mountain 3411972, Frazier Mtn. 3411878	Yellow Pine Forest, Red Fir Forest, Lodgepole Forest, wetland-riparian	1200-2900 m	Decomposed plant material, Loam, Sandy loam	Jul-Oct
181	<u>172</u>	Juncus patens	Spreading rush	Juncaceae	PG	5	□ White Ledge Peak 3411944, Ventura 3411933, Newbury Park 3411828	wetland-riparian, many plant communities	< 1600 m	Clay, Clay Ioam, Silt Ioam, Loam, Sandy Ioam, Sand, Bedrock, Variable, Decomposed plant material	Jun-Oct
182	<u>173</u>	Kopsiopsis strobilacea	California ground cone	Orobanchaceae	РН	5	Lion Canyon 3411952, Santa Paula Peak 3411941	Yellow Pine Forest, Red Fir Forest, Lodgepole Forest, Subalpine Forest, Foothill Woodland, Chaparral, Valley Grassland, many plant communities	< 3000 m	Decomposed plant material, Clay loam, Loam, Sandy loam, Bedrock	Apr-Jun
183	<u>174</u>	Lemna aequinoctialis	Lesser duckweed	Asteraceae	AG	1	Ventura 3411933	wetland-riparian	< 200 m	No Referenced Soil Type Found For Species.	Sep-Dec

	А	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
184	<u>175</u>	Lemna minor	Duckweed, Smaller duckweed	Araceae	AG	2	Matilija 3411943 Ventura 3411933,	Occurs in wetlands	< 2000 m	Clay, Silty clay loam, Clay loam, Silt loam, Loam, Sandy loam, Sand, Decomposed plant material	Aug
185	<u>176</u>	Lemna turionifera	Turion duckweed	Araceae	AG	4	Santa Paula 3411931, Ventura 3411933,	wetland-riparian: Freshwater	< 3000 m	No Referenced Soil Type Found For Species.	Aug
186	<u>177</u>	Lepidium dictyotum	Alkali pepperwort, Alkali pepperweed	Brassicaceae	АН	1	Camarillo 341192,□ San Guillermo 3411962	Alkali Sink, Valley Grassland, wetland-riparian. Found in: dry stream beds, roadsides, sandy flats, fields, meadows, dried pools	< 1600 m	Clay loam, Loam	Mar-Jun
187	<u>178</u>	Lessingia glandulifera var. peirsonii	Peirson lessingia	Asteraceae	АН	1	Alamo Mountain 3411868, Wheeler Springs 3411953	Dry foothills, desert washes, roadsides,	300-1850 m	generally in sandy soil	May-Sep
188	<u>179</u>	Limosella aquatica	Mudwort, Northern mudwort	Plantaginaceae	АН	1	□ Lockwood Valley 3411961	Freshwater Wetlands, Yellow Pine Forest, Red Fir Forest, Lodgepole Forest, Subalpine Forest, Foothill Woodland, Chaparral, Valley Grassland, Alpine Fell-fields, wetland- riparian, many plant communities	< 3200 m	Sandy loam	Jun-Sep
189	<u>180</u>	Logfia depressa	Hierba limpa	Asteraceae	АН	1	Newbury Park 3411828	Creosote Bush Scrub, Joshua Tree Woodland	< 1500 m	Loam, Sandy loam, Loamy sand, Sand	Feb-May

	А	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
190	<u>181</u>	Lycium andersonii	Anderson desert-thorn	Solanaceae	S	1	Ballinger Canyon 3411984, Cuyama Peak 3411974, Santa Susana 3411836	Coastal Sage Scrub, Sagebrush Scrub, Creosote Bush Scrub, Chaparral, Pinyon-Juniper Woodland	< 1900 m	Loam, Sandy Ioam, Loamy sand, Sand, Bedrock, Rocky, Variable	Mar-May
191	<u>182</u>	Madia sativa	Coast tarweed	Asteraceae	АН	4	Wheeler Springs 3411953, Lion Canyon 3411952, Matilija 3411943, Thousand Oaks 3411827	Grassy open sites, characteristic of disturbed places, many plant communities	< 1000 m	Clay, Clay loam, Loam, Sandy loam, Loamy sand, Sand, Variable, Decomposed plant material	May-Oct
192	<u>183</u>	Malacothrix glabrata	Desert dandelion	Asteraceae	АН	2	Wheeler Springs 3411953	Shadscale Scrub, Creosote Bush Scrub, Joshua Tree Woodland	< 2000 m	Coarse soils: Clay loam, Loam, Sandy loam, Loamy sand, Sand, Bedrock	Mar-Jun
193	<u>184</u>	<i>Marsilea vestita</i> subsp <i>. vestita</i>	Hairy pepperwort,	Marsiliaceae	PF	3	Ojai 3411942, Matilija 3411943, Simi 3411837	Shadscale Scrub, Creosote Bush Scrub, Joshua Tree Woodland	< 2200 m	Clay, Clay loam, Loam, Sandy loam	Apr-Oct
194	<u>185</u>	Meconella denticulata	Small flowered meconella	Papaveraceae	АН	5	Wheeler Springs 3411953, Matilija 3411943, Cobblestone Mtn. 3411857, Piru 3411847, Santa Susana 3411836	Coastal Sage Scrub, Chaparral	< 1250 m	Sandy loam, Sand	Mar-Jun

	Α	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
195	<u>186</u>	<i>Microseris douglasii</i> subsp. <i>douglasii</i>	Douglas' microseris, Douglas' silverpuffs	Asteraceae	АН	3	Rancho Nuevo Creek 3411964, Ventura 3411933, Oxnard 3411922, Newbury Park 3411828, Thousand Oaks 3411827	grassland, often near vernal pools or serpentine outcrops	< 1100 m	Decomposed plant material, Clay, Clay loam, Loam, Sandy loam	Mar-Jun
196	<u>187</u>	<i>Microseris douglasii</i> subsp. <i>tenella</i>	Slender douglas microseris	Asteraceae	АН	1	Newbury Park 3411828	grassland, often near vernal pools or serpentine outcrops	< 500 m	Decomposed plant material, Clay, Clay loam, Loam	Mar-Jun
197	<u>188</u>	Mirabilis multiflora var. pubescens	Froebel four o'clock, Colorado four o'clock	Nyctaginaceae	РН	2	Ballinger Canyon 3411984, Cuyama Peak 3411974,	Creosote Bush Scrub, Pinyon- Juniper Woodland: Dry, rocky or sandy places	50-2100 m	Eoam, Sandy loam	Apr-Aug
198	<u>189</u>	Morella californica	California wax-myrtle,	Myricaceae	S	1	Ventura 3411933	Coastal Strand, Northern Coastal Scrub, Closed-cone Pine Forest, Redwood Forest, wetland-riparian	< 150 m	Decomposed plant material, Clay loam, Loam, Sandy loam, Loamy sand, Sand, Variable	Mar-Apr

	А	В	E	F	G		J	К	L	М	N
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
199	<u>190</u>	Myosurus minimus	Common mousetails	Ranunculaceae	АН	1	Ballinger Canyon 3411984, Apache Canyon 3411973, Rancho Nuevo Creek 3411964,Reyes Peak 3411963, Lockwood Valley 3411961	Freshwater Wetlands, Coastal Sage Scrub, Yellow Pine Forest, Red Fir Forest, Lodgepole Forest, Subalpine Forest, Northern Oak Woodland, Foothill Woodland, Chaparral, wetland-riparian	< 2100 m	Clay, Clay loam, Loam, Sandy loam, Sand	Apr-Jun
200	<u>191</u>	Myriopteris cooperae	Cooper's lip-fern	Pteridaceae	PF	2	Ventura 3411933	Coastal Sage Scrub, Foothill Woodland, Chaparral	100-800 m	Loam	Late Spring- summer
201	<u>192</u>	Myriopteris newberryi	Newberry's lip fern	Pteridaceae	PF	4	Camarillo 3411921, Newbury Park 3411828, Thousand Oaks 3411827	Coastal Sage Scrub, Chaparral	100-800 m	No Referenced Soil Type Found For Species.	May - Aug
202	<u>193</u>	Nemacladus capillaris	Common nemacladus	Campanulaceae	АН	1	Lion Canyon 3411952	Yellow Pine Forest, Chaparral	400-2100 m	Decomposed plant material, Loam, Sandy loam, Rocky	May-Jul
203	<u>194</u>	Opuntia basilaris var. basilaris	Beavertail cactus	Cactaceae	S	1	Alamo Mountain 3411868, Newbury Park 3411828,	Desert to pinyon/juniper woodland	150-2200 m	Loam, Sandy loam, Loamy sand, Sand, Bedrock	Mar-Jun

	А	В	E	F	G	I	J	К	L	М	N
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
204	<u>195</u>	Papaver californicum	Fire poppy	Papaveraceae	АН	5	Old Man Mountain 3411954, Matilija 3411943, Santa Susana 3411836, Thousand Oaks 3411827	Northern Oak Woodland, Southern Oak Woodland, Chaparral	< 1200 m	Decomposed plant material, Clay loam, Silt loam, Loam, Sandy loam, Loamy sand, Sand, Bedrock	Apr-May
205	20 4	Perityle emoryi	Emory's rock daisy	Asteraceae	АН	4	Triunfo Pass 3411818, Point Mugu 3411911	Coastal-Sage Scrub, Creosote Bush-Scrub	- <-1300 m	Decomposed plant material, Silt Ioam, Loam, Sandy Ioam, Loamy sand, Sand, Bedrock, Rocky, Variable	Jan-Jun, Oct-Nev
206	<u>200</u>	Phacelia grisea	Grey phacelia, white- flowered phacelia	Boraginaceae	АН	1	Santa Paula Peak 3411941, Wheeler Springs 3411953	Chaparral	300-1200 m	Clay loam, Loam, Sandy Ioam	Apr-Jul
207	<u>201</u>	Phyla lanceolata	Narrowleaf frog-fruit, Lance leaf lippia	Verbenaceae	РН	1	Thousand Oaks 3411827	Freshwater Wetlands, Valley Grassland, wetland-riparian	< 400 m	No Referenced Soil Type Found For Species.	May-Nov
208	<u>202</u>	Pilularia americana	American pillwort	Marsiliaceae	PF	2	□ Lockwood Valley 3411961,Matilija 3411943	Valley Grassland, wetland- riparian	< 2000 m	Silt loam, Loam, Sandy Ioam	Jun-Jul
209	<u>203</u>	Pinus flexilis	Limber pine	Pinaceae	т	1	Sawmill Mountain 3411972,	Lodgepole Forest, Subalpine Forest, Bristle-cone Pine Forest	1830-3700 m	Loam, Sandy loam, Loamy sand, Bedrock	Jun-Aug
210	<u>204</u>	Pinus sabiniana	Foothill, Ghost, or Gray pine	Pinaceae	т	1	Cobblestone Mtn. 3411857	Foothill Woodland, northern oak woodland, chaparral	150-1500 m	Clay, Silty clay loam, Clay loam, Sandy clay loam, Silt loam, Loam, Sandy loam, Loamy sand, Sand, Bedrock, Rocky, Variable, Decomposed plant material	Feb-Mar

	Α	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
211	<u>205</u>	Plagiobothrys undulatus	Wavy-stemmed popcornflower	Boraginaceae	АН	1	Ojai 3411942,⊟ Matilija 3411943, Newbury Park 3411828	Foothill Woodland, Chaparral, Valley Grassland, wetland-riparian, many plant communities	< 400 m	Sandy loam	Mar-Jun
212	<u>206</u>	Platanthera sparsiflora	Sparse-flowered bog orchid	Orchidaceae	PG	1-2*	□ Sawmill Mountain 3411972, Cuddy Valley 3411971	Yellow Pine Forest, Red Fir Forest, Lodgepole Forest, Subalpine Forest, wetland- riparian	100-3400 m	Decomposed plant material, Loam, Sandy loam, Bedrock	May-Sep
213	<u>207</u>	Polygonum polygaloides subsp. kelloggii	Kellogg knotweed	Polygonaceae	АН	1	Sawmill Mountain 3411972	Sagebrush Scrub, Lodgepole Forest, Subalpine Forest, Alpine Fell-fields, wetland- riparian	1500-3300 m	Clay, Loam, Sandy Ioam, Bedrock	Jun-Sep
214	<u>208</u>	Polystichum imbricans subsp. Imbricans	Imbricate sword fern	Dryopteridaceae	PF	1	□ White Ledge Peak 3411944	Shaded or exposed outcrops, banks, slopes, rocky areas;	300-2500 m	Decomposed plant material, Loam, Sandy loam, Loamy sand, Bedrock	
215	<u>209</u>	Primula clevelandii var. patula	Padre's shooting star	Primulaceae	РН	3	Triunfo Pass 3411818, Newbury Park 3411828	Moist Areas	30 to 1380 meter s	Decomposed plant material, Clay, Silty clay loam, Clay loam, Silt loam, Loam, Sandy loam, Loamy sand	Mar-May

	А	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
216	<u>210</u>	Primula tetrandra	Alpine shooting star	Primulaceae	PH	2	□ Sawmill Mountain 3411972	Yellow Pine Forest, Red Fir Forest, Lodgepole Forest, Subalpine Forest, Alpine Fell- fields, wetland-riparian	1700-3400 m	No Referenced Soil Type Found For Species.	Jun-Aug
217	<u>211</u>	Pyrola picta	White-veined wintergreen	Ericaceae	РН	2	Sawmill Mountain 3411972, San Guillermo 3411962	Redwood Forest, Yellow Pine Forest, Red Fir Forest, Lodgepole Forest	400-2400 m	Decomposed plant material, Loam, Sandy loam, Bedrock, Rocky	Jun-Aug
218	<u>212</u>	Quercus palmeri	Palmer's oak	Fagaceae	Т	1	Simi 3411837, Thousand Oaks 3411827	Chaparral	300-1600 m	Decomposed plant material, Clay, Loam, Sandy loam	Apr-May
219	<u>213</u>	Ribes amarum	Bitter gooseberry	Grossulariaceae	S	1	Reyes Peak 3411963, Santa Paula Peak 3411941, White Ledge Peak 3411944	Yellow Pine Forest, Foothill Woodland, Chaparral	15-1910 m	Decomposed plant material, Clay loam, Loam, Sandy loam	Feb-Apr
220	<u>214</u>	Ribes aureum var. gracillimum	Slender golden currant	Grossulariaceae	S	4	Wheeler Springs 3411953, □ Lion Canyon 3411952, □ Matilija 3411943, Ventura 3411933	wetland-riparian, Alluvial areas, forest edges	105-910 m	Silty clay loam, Loam, Sandy loam, Sand	Feb-May

	А	В	E	F	G	I	J	К	L	М	N
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
221	<u>215</u>	Rorippa curvisiliqua	Curved-pod watercress	Brassicaceae	АН	4	Reyes Peak 3411963, Lockwood Valley 3411961, Alamo Mountain 3411868, Matilija 3411943, Thousand Oaks 3411827, Triunfo Pass 3411818	Yellow Pine Forest, Red Fir Forest, Lodgepole Forest, Subalpine Forest, Foothill Woodland, Chaparral, Valley Grassland, Alpine Fell-fields, wetland-riparian, many plant communities	< 3500 m	Clay loam, Silt loam, Loam, Sandy loam, Loamy sand, Sand, Bedrock, Variable, Decomposed plant material	May-Oct
222	<u>216</u>	Rumex transitorius	Willow dock	Polygonaceae	РН	1	Ventura 3411933	Yellow Pine Forest, Foothill Woodland, Chaparral, Valley Grassland, wetland-riparian, many plant communities	< 2250 m	Eoam, Sandy loam	Apr-Jun
223	<u>217</u>	Salicornia bigelovii	Bigelow pickleweed	Chenopodiaceae	AH	1	D Point Mugu 3411911	Coastal Salt Marsh, wetland- riparian	< 20 m	Sand, Variable	Jul-Nov
224	<u>218</u>	Salicornia depressa	Pickleweed,Virginia glasswort	Chenopodiaceae	АН	2	D Point Mugu 3411911, Oxnard 3411922, Ventura 3411933	Coastal Salt Marsh, wetland- riparian	< 610 m	Clay, Muck/Peat, Silty clay, Silty clay loam, Clay loam, Loam, Sand, Variable	Jul-Sep
225	<u>219</u>	Salvia carduacea	Thistle sage	Lamiaceae	РН	1	□ Ballinger Canyon 3411984, □ Apache Canyon 3411973, Cuyama Peak 3411974, □ Rancho Nuevo Creek 3411964, Simi 3411837	Coastal Sage Scrub, Creosote Bush Scrub, Valley Grassland	< 1400 m	Clay loam, Loam, Sandy loam, Loamy sand, Sand, Bedrock	Mar-May

	А	В	E	F	G	I	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
226		Salvia dorrii var. pilosa	Pilose desert sage, Hairy sage	Lamiaceae	S	2	□ Cuddy Valley 3411971, □ Alamo Mountain 3411868, □ Black Mtn. 3411867,	Desert slopes, washes, dry rocky places	300-1900 m	No Referenced Soil Type Found For Species.	May-Jul
227	<u>221</u>	Samolus parviflorus	Seaside brookweed	Theophrastaceae	РН	1	Triunfo Pass 3411818	Coastal Sage Scrub, Chaparral, wetland-riparian	< 1300 m	Clay, Muck/Peat, Clay loam, Sandy loam, Sand	Spring- summer
228	222	Schoenoplectus saximontanus	Rocky mountain bulrush	Cyperaceae	AG	1	□ Simi 3411837, Matilija 3411943	wetland-riparian	< 2200 m	Clay, Muck/Peat, Clay loam, Sandy loam, Sand	Summer
229	<u>223</u>	Sidotheca trilobata	Three-lobed starry puncturebract; Three- lobed oxytheca	Polygonaceae	АН	1	□ Reyes Peak 3411963, Lion Canyon 3411952, Cobblestone Mtn. 3411857,	Yellow Pine Forest, Chaparral	700-2100 m	Loam, Sandy loam, Loamy sand	Apr-Sep
230	<u>224</u>	Symphoricarpos albus var. laevigatus	Common snowberry	Caprifoliaceae	S	2	Frazier Mtn. 3411878, □ Lion Canyon 3411952, Ventura 3411933	Yellow Pine Forest, Mixed Evergreen Forest, Foothill Woodland: Shady woodland, streambanks, northern slopes	< 1200 m	Decomposed plant material, Clay, Clay loam, Silt loam, Loam, Sandy loam, Sand	May-Jul

	Α	В	E	F	G	Ι	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
231	<u>225</u>	Symphyotrichum Ianceolatum var. hesperium	Siskiyou aster,Western lance leaf aster	Asteraceae	РН	2	Cuddy Valley 3411971	Sagebrush Scrub, Southern Oak Woodland, Chaparral, wetland-riparian	< 2000 m	Clay loam, Loam, Sandy Ioam	Jul-Aug
232	<u>226</u>	Torreyostellaria jamesiana	False chickweed, Tuber starwort	Caryophyllaceae	РН	1	Frazier Mtn. 3411878	Yellow Pine Forest, Red Fir Forest, sagebrush-grassland, dry understory of conifer forest	1400-2700 m	Decomposed plant material, Loam, Sandy loam	Jun-Aug
233	<u>227</u>	Trifolium bifidum	Pinole clover	Fabaceae	AH	1	Ventura 3411933	Open, grassy areas, oak chaparral, forest;	< 1000 m	Decomposed plant material, Clay loam, Loam, Sandy loam	Apr-Jun
234	<u>228</u>	Veratrum californicum var. californicum	California false hellebore	Melanthiaceae	PG	1	Sawmill Mountain 3411972	Douglas-Fir Forest, Yellow Pine Forest, Red Fir Forest, Lodgepole Forest, Subalpine Forest, wetland-riparian	< 3500 m	Decomposed plant material, Muck/Peat, Loam, Sandy loam, Bedrock	Jul-Aug

	Α	В	E	F	G	Ι	J	К	L	М	Ν
1	ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
235	<u>229</u>	Verbena bracteata	Prostrate verbena	Verbenaceae	AH/BH	2-3*	□ Ojai 3411942, Matilija 3411943 ,Simi 3411837	Yellow Pine Forest, Foothill Woodland, Chaparral, Valley Grassland, wetland-riparian, weed, characteristic of disturbed places, many plant communities	< 2200 m	Clay, Clay loam, Loam, Sandy loam	May-Oct
236	<u>230</u>	Veronica serpyllifolia subsp. humifusa	Tyme-leaved speedwell	Plantaginaceae	АН	2	□ Cuddy Valley 3411971	Yellow Pine Forest, Red Fir Forest, Lodgepole Forest, Subalpine Forest, weed, characteristic of disturbed places	< 3200 m	Decomposed plant material, Loam, Sandy loam	Apr-Aug
237		<u>Diplacus bolanderi</u>	Bolander's Monkeyflower	<u>Phrymaceae</u>	<u>AH</u>	<u>2</u>	Wheeler Springs 3411953; Lion Canyon 3411952	<u>Granite outcrops, burns,</u> <u>openings in chaparral,</u> <u>disturbed areas</u>	<u>~ 3001700 m</u>	<u>Loam, Sandy</u> loam, Bedrock	<u>Apr-Jul</u>
238	<u>232</u>	<u>Layia hieracioides</u>	<u>Hawkweed layia, Tall</u> <u>layia, Tall tidytips</u>	<u>Asteraceae</u>	<u>AH</u>	<u>1</u>	Lion Canyon 3411952	<u>Coastal Sage Scrub, Mixed</u> <u>Evergreen Forest, Foothill</u> <u>Woodland, Chaparral; Open,</u> <u>semi-shady, or disturbed</u> <u>sites, in light soil.</u>	<u>< 1200 m</u>	<u>Decomposed plant</u> <u>material, Clay, Clay</u> <u>loam, Loam, Sandy</u> <u>loam, Loamy</u> <u>sand, Sand, Bedrock, Roc</u> <u>ky</u>	<u>Apr-Jul</u>
239	*See h	ttps://rareplants.cnps.org	g/Home/Glossary#_Toc	72398833							
240	<u>Notes</u> : Herbar	Scientific nomenclature ium's online eFlora page	follows the Flora of Nor es (<u>http://ucjeps.berkele</u>	th America (1993-201 <u>y.edu/IJM.htm</u> l). Comr	1). The most curr mon names follow	ent taxonomy is follo Abrams and Ferris	owed when changes have oc (1960), Neihaus and Ripper	curred since publication of the a (1976), and DeGarmo (1980).	above listed referer	nces, as indicated on the Je	pson

A	В	E	F	G	I	J	К	L	М	Ν
ID #	Scientific Name	Common Name	Family	Growth Form/ Habit	LIS Listed Occurrences in Ventura County	Areas Currently Documented in Ventura County	Associated Vegetation Communities	Elevation	Associated Soil Types	Bloom Period
ہ gran	annual fern or fern ally G = annual grass or ninoid AH = annual herb BH = biennial herb perennial fern or fern ally	PV = perennial vine								