



Element-Level Changes¹ over the Time Period 2004/01/01 - 2004/12/31 Page 1 of 5

(changes are shown for tracked elements only)

Element name	Change type	Initial value	Final value
Plants and Lichens			
<i>Agalinis georgiana</i>	G rank	GNR	G1
	S rank	SNR	S1
	State status	PDSCR010C0*00	no status
<i>Agrimonia incisa</i>	Federal status	MC	no status
<i>Aquilegia canadensis</i> var. <i>australis</i>	Federal status	MC	no status
	G rank	G5T1	G5T1Q
<i>Aristolochia pentandra</i>	G rank	G3G4	G4G5
<i>Asplenium erosum</i>	Scientific name	<i>Asplenium auritum</i>	<i>Asplenium erosum</i>
<i>Asplenium heteroresiliens</i>	G rank	G2Q	G2
	S rank	S1S2	S1
	Tracking status	Not tracked	Full tracking
<i>Asplenium plenum</i>	S rank	SU	S1
	Tracking status	Not tracked	Full tracking
<i>Asplenium x curtissii</i>	G rank	GNA	G1
<i>Aster fragilis</i> var. <i>brachypholis</i>	G rank	G4T1Q	G4G5T1Q
<i>Aster spinulosus</i>	Federal status	MC	no status
<i>Balduina atropurpurea</i>	Federal status	MC	no status
	G rank	G2G3	G2
	Federal status	MC	no status
<i>Baptisia calycosa</i> var. <i>calycosa</i>	Federal status	MC	no status
<i>Baptisia calycosa</i> var. <i>villosa</i>	Federal status	MC	no status
<i>Baptisia megacarpa</i>	Federal status	MC	no status
<i>Baptisia simplicifolia</i>	Federal status	MC	no status
<i>Bigelovia nuttallii</i>	G rank	G3	G3G4
<i>Brassia caudata</i>	Federal status	MC	no status
<i>Bulbophyllum pachyrrachis</i>	G rank	G4?	G3G5
<i>Byrsonima lucida</i>	Federal status	MC	no status
	G rank	G4	G4G5
<i>Caesalpinia major</i>	G rank	G4	G4G5
<i>Caesalpinia pauciflora</i>	G rank	G3?	G2G4
<i>Calamintha ashei</i>	Federal status	MC	no status
<i>Calamovilfa curtissii</i>	Federal status	MC	no status
<i>Calopogon multiflorus</i>	Federal status	MC	no status
<i>Canella winteriana</i>	G rank	G4G5	G5?
<i>Catesbaea parviflora</i>	G rank	G3	G3?
<i>Centrosema arenicola</i>	Federal status	MC	no status
<i>Chamaesyce porteri</i>	Federal status	MC	no status
<i>Chrysopsis godfreyi</i>	Federal status	MC	no status
<i>Chrysopsis gossypina</i> ssp. <i>cruiseana</i>	Federal status	MC	no status
<i>Coelorachis tuberculosa</i>	Federal status	MC	no status
<i>Colubrina cubensis</i> var. <i>floridana</i>	G rank	G3T1	G2G3T1
	G rank	G2	G3
<i>Crossopetalum ilicifolium</i>	S rank	S2	S3
	Federal status	MC	no status
<i>Ctenium floridanum</i>	Federal status	MC	no status
<i>Cuphea aspera</i>	Federal status	MC	no status

¹ changes in global and state rank values, protection status (federal and state), scientific name, and tracking status

(changes are shown for tracked elements only)

Element name	Change type	Initial value	Final value
<i>Desmodium ochroleucum</i>	G rank	G2?	G1G2
<i>Dicerandra thinicola</i>	G rank	G1	G1Q
<i>Digitaria floridana</i>	Federal status	MC	no status
<i>Digitaria gracillima</i>	Federal status	MC	no status
<i>Digitaria pauciflora</i>	G rank	G1	G2
<i>Dodonaea elaeagnoides</i>	G rank	G4	G4Q
<i>Eltroplectris calcarata</i>	G rank	G3?	G4?
<i>Elytraria carolinensis var. angustifolia</i>	Federal status	MC	no status
<i>Encyclia boothiana var. erythronioides</i>	Federal status	MC	no status
	G rank	G4T4	G4?T4?Q
<i>Encyclia cochleata var. triandra</i>	G rank	G5T2	G4G5T2
<i>Eragrostis pectinacea var. tracyi</i>	Federal status	MC	no status
	G rank	G1	G5T1
	Scientific name	<i>Eragrostis tracyi</i>	<i>Eragrostis pectinacea var. tracyi</i>
<i>Eriochloa michauxii var. simpsonii</i>	Federal status	MC	no status
	G rank	G4TH	G3G4TH
<i>Ernodea cokeri</i>	G rank	G4	G4Q
<i>Galactia pinetorum</i>	Federal status	MC	no status
<i>Gentiana pennelliana</i>	Federal status	MC	no status
<i>Glandularia maritima</i>	Federal status	MC	no status
<i>Govenia floridana</i>	G rank	G1	G1Q
<i>Harrisia aboriginum</i>	Federal status	MC	no status
<i>Harrisia simpsonii</i>	Federal status	MC	no status
<i>Helianthus carnosus</i>	Federal status	MC	no status
<i>Helianthus debilis ssp. vestitus</i>	Federal status	MC	no status
<i>Hymenocallis henryae</i>	Federal status	MC	no status
<i>Hypericum edisonianum</i>	Federal status	MC	no status
<i>Hypericum lissophloeus</i>	Federal status	MC	no status
<i>Illicium parviflorum</i>	Federal status	MC	no status
<i>Indigofera mucronata var. keyensis</i>	G rank	G5T1Q	G5?T1Q
<i>Jacquemontia curtissii</i>	Federal status	MC	no status
<i>Jacquemontia pentanthos</i>	G rank	G4	G4G5
<i>Justicia crassifolia</i>	Federal status	MC	no status
<i>Lantana depressa var. depressa</i>	Federal status	MC	no status
<i>Lantana depressa var. floridana</i>	Federal status	MC	no status
<i>Lantana depressa var. sanibelensis</i>	Federal status	MC	no status
<i>Lechea lakelae</i>	Federal status	MC	no status
<i>Lepanthopsis melanantha</i>	G rank	G4	G3G4
<i>Liatris provincialis</i>	Federal status	MC	no status
<i>Lilium iridollae</i>	Federal status	MC	no status
<i>Lindera subcoriacea</i>	Federal status	MC	no status
<i>Linum westii</i>	Federal status	MC	no status
<i>Litsea aestivalis</i>	Federal status	MC	no status
<i>Lobelia boykinii</i>	Federal status	MC	no status
<i>Lupinus aridorum</i>	G rank	G2T1	G3T1
	Scientific name	<i>Lupinus westianus var. aridorum</i>	<i>Lupinus aridorum</i>
<i>Lythrum flagellare</i>	Federal status	MC	no status
<i>Macradenia lutescens</i>	G rank	G4?	G4G5
<i>Magnolia ashei</i>	Federal status	MC	no status
<i>Marshallia ramosa</i>	Federal status	MC	no status
<i>Matelea alabamensis</i>	Federal status	MC	no status
<i>Matelea flavidula</i>	G rank	G3?	G4?
<i>Matelea floridana</i>	Federal status	MC	no status
<i>Minuartia godfreyi</i>	Federal status	MC	no status

¹ changes in global and state rank values, protection status (federal and state), scientific name, and tracking status

(changes are shown for tracked elements only)

Element name	Change type	Initial value	Final value
<i>Nemastylis floridana</i>	Federal status	MC	no status
<i>Nolina atopocarpa</i>	Federal status	MC	no status
<i>Nuphar lutea ssp. ulvacea</i>	Federal status	MC	no status
<i>Nyssa ursina</i>	Federal status	MC	no status
<i>Oxypolis greenmanii</i>	Federal status	MC	no status
<i>Panicum abscissum</i>	Federal status	MC	no status
<i>Panicum nudicaule</i>	Federal status	MC	no status
<i>Parnassia caroliniana</i>	Federal status	MC	no status
<i>Peperomia obtusifolia</i>	Federal status	MC	no status
<i>Phoradendron rubrum</i>	G rank	G4	GNR
<i>Phyllanthus leibmannianus ssp. platylepis</i>	Federal status	MC	no status
<i>Pisonia rotundata</i>	G rank	G4	G1G3
<i>Pityopsis flexuosa</i>	Federal status	MC	no status
<i>Pleurothallis gelida</i>	G rank	G4	G5
<i>Polygonella macrophylla</i>	Federal status	MC	no status
<i>Polygonum meisnerianum var. beyrichianum</i>	G rank	G5T5	G5?T5?
<i>Potamogeton floridanus</i>	Federal status	MC	no status
<i>Pteroglossaspis ecristata</i>	Federal status	MC	no status
<i>Pycnanthemum floridanum</i>	Federal status	MC	no status
<i>Rhexia parviflora</i>	Federal status	MC	no status
<i>Rhexia salicifolia</i>	Federal status	MC	no status
<i>Rhipsalis baccifera</i>	Federal status	MC	no status
<i>Rhynchospora crinipes</i>	Federal status	MC	no status
	G rank	G1	G2
	S rank	S1	S2
<i>Rhynchospora thornei</i>	Federal status	MC	no status
	G rank	G1G2	G2
<i>Ribes echinellum</i>	Federal status	LE	LT
<i>Roystonea elata</i>	Federal status	MC	no status
<i>Rudbeckia triloba var. pinnatiloba</i>	Federal status	MC	no status
<i>Sacoila lanceolata var. paludicola</i>	Federal status	MC	no status
<i>Salix floridana</i>	Federal status	MC	no status
<i>Salvia urticifolia</i>	Federal status	MC	no status
<i>Sarracenia leucophylla</i>	Federal status	MC	no status
<i>Sarracenia rubra</i>	Federal status	MC	no status
<i>Schisandra glabra</i>	Federal status	MC	no status
<i>Schizachyrium niveum</i>	Federal status	MC	no status
<i>Schizaea pennula</i>	Federal status	MC	no status
<i>Schoenolirion croceum</i>	State status	PROPOSED ENDANGERED	PE
<i>Sideroxylon reclinatum ssp. austrofloridense</i>	Federal status	no status	C
<i>Spigelia loganioides</i>	Scientific name	<i>Spigelia loganioides sensu stricto</i>	<i>Spigelia loganioides</i>
<i>Spiranthes polyantha</i>	Federal status	MC	no status
<i>Stachys hyssopifolia var. lythroides</i>	Federal status	MC	no status
<i>Taxus floridana</i>	Federal status	MC	no status
<i>Tectaria x amesiana</i>	Federal status	MC	no status
<i>Tephrosia angustissima var. angustissima</i>	Federal status	MC	no status
<i>Tephrosia angustissima var. corallicola</i>	Federal status	MC	no status
<i>Tephrosia angustissima var. curtissii</i>	Federal status	MC	no status
<i>Tephrosia mohrii</i>	Federal status	MC	no status
<i>Thelypteris grandis</i>	G rank	G5	G4G5
<i>Thelypteris patens var. patens</i>	Tracking status	Full tracking	Not tracked
<i>Trichomanes punctatum ssp. floridanum</i>	G rank	G4T1	G4G5T1
<i>Triphora amazonica</i>	Federal status	MC	no status
	G rank	G3G4	G1?Q

¹ changes in global and state rank values, protection status (federal and state), scientific name, and tracking status

(changes are shown for tracked elements only)

Element name	Change type	Initial value	Final value
<i>Triphora craigheadii</i>	Federal status	MC	no status
<i>Triphora rickettii</i>	Federal status	MC	no status
	G rank	G1	G1?
<i>Verbesina heterophylla</i>	Federal status	MC	no status
<i>Xyris longisepala</i>	Federal status	MC	no status
<i>Zanthoxylum coriaceum</i>	G rank	G3G4	G4?
<i>Zanthoxylum flavum</i>	G rank	G3	G4?
Corals			
<i>Acropora cervicornis</i>	Federal status	no status	C
<i>Acropora palmata</i>	Federal status	no status	C
Gastropods (Snails and Allies)			
<i>Bothriopupa variolosa</i>	G rank	GNR	G1
<i>Dasyscias franzi</i>	G rank	G1	G1G2
<i>Drymaeus multilineatus latizonatus</i>	G rank	GNRTNR	G4T1
<i>Praticolella bakeri</i>	G rank	G2G3	G2
<i>Sterkia eryiesii</i>	G rank	GNR	G1
<i>Vertigo hebardii</i>	G rank	GNR	G1
Amphipods			
<i>Crangonyx grandimanus</i>	G rank	G2G3	G3G4
<i>Crangonyx hobbsi</i>	G rank	G2G3	G5
Isopods			
<i>Caecidotea hobbsi</i>	G rank	G2G3	G3G4
<i>Remasellus parvus</i>	G rank	G1G2	G2G3
Decapods (Crabs, Crayfishes, Shrimp)			
<i>Procambarus attiguus</i>	G rank	G1	G1G2
<i>Procambarus erythropros</i>	G rank	G1	G1G2
<i>Procambarus franzi</i>	G rank	G1	G1G2
<i>Procambarus horsti</i>	G rank	G1	G2G3
<i>Procambarus leitheuseri</i>	G rank	G2G3	G1G2
<i>Procambarus lucifugus</i>	G rank	G2G3	G3G4
<i>Procambarus milleri</i>	G rank	G1	G1G2
<i>Procambarus morrisi</i>	G rank	G1	G1G2
<i>Procambarus orcinus</i>	G rank	G1	G3G4
<i>Procambarus pallidus</i>	G rank	G2G3	G5
<i>Troglocambarus maclaneii</i>	G rank	G2G3	G5
Mayflies			
<i>Baetisca becki</i>	G rank	G2	G2G3
<i>Brachycercus nasutus</i>	G rank	G2Q	G3G4
<i>Homoeoneuria dolani</i>	G rank	G2	G3G4
<i>Isonychia bernerii</i>	G rank	G3	G2G3
<i>Macdunnoa brunnea</i>	G rank	G3	G3G4
<i>Siphloplecton brunneum</i>	G rank	G1	G2
<i>Siphloplecton fuscum</i>	G rank	G1Q	G1G3Q
<i>Siphloplecton simile</i>	G rank	G1G2Q	G1G3Q
Dragonflies and Damselflies			
<i>Nehalennia minuta</i>	Tracking status	Not tracked	Full tracking
Beetles			
<i>Anomala exigua</i>	G rank	G1	GH

¹ changes in global and state rank values, protection status (federal and state), scientific name, and tracking status

(changes are shown for tracked elements only)

Element name	Change type	Initial value	Final value
<i>Cicindela striga</i>	S rank G rank	S1 G3	SH G3G4
Caddisflies			
<i>Triaenodes tridontus</i>	G rank Scientific name	GH <i>Triaenodes tridonta</i>	G1G2 <i>Triaenodes tridontus</i>
Butterflies and Moths			
<i>Atrytonopsis loammi</i>	G rank	G2G3	G1
<i>Cupido (Everes) comyntas</i>	Scientific name	<i>Everes comyntas</i>	<i>Cupido (Everes) comyntas</i>
<i>Satyrrium titus</i>	Scientific name	<i>Harkenclenus titus</i>	<i>Satyrrium titus</i>
Fish			
<i>Acipenser oxyrinchus oxyrinchus</i>	Federal status	no status	C
<i>Ctenogobius pseudofasciatus</i>	Scientific name	<i>Gobionellus pseudofasciatus</i>	<i>Ctenogobius pseudofasciatus</i>
<i>Ctenogobius stigmaturus</i>	Scientific name	<i>Gobionellus stigmaturus</i>	<i>Ctenogobius stigmaturus</i>
<i>Fundulus jenkinsi</i>	Federal status	no status	C
<i>Menidia conchorum</i>	Federal status	no status	C
<i>Rivulus marmoratus</i>	Federal status	no status	C
Reptiles			
<i>Chelonia mydas</i>	Federal status	LE	LE,LT
<i>Drymarchon couperi</i>	Federal status	no status	LT
Birds			
<i>Ammodramus maritimus macgillivraii</i>	G rank	G4T3	G4T2
<i>Ammodramus maritimus peninsulae</i>	G rank	G4T3	G4T2
<i>Aphelocoma coerulescens</i>	G rank	G2	G3
<i>Haliaeetus leucocephalus</i>	Federal status	LT	LT,PDL
Mammals			
<i>Canis rufus</i>	Federal status	LE,XN	LE
Natural Communities			
Mesic hammock	Tracking status	Not tracked	Full tracking

¹ changes in global and state rank values, protection status (federal and state), scientific name, and tracking status