

<b>Class Code</b>	<b>Class Name</b>	<b>Abbreviated Name</b>	<b>Full Name</b>	<b>Description</b>
1	aS	Aqua.Sbmr.	Aquatic submerged	Open water with submerged aquatic vegetation, usually <i>Utricularia</i> species, and substrate beneath
2	bIE	Brdlv.Emrg.	Broad-leaved emergent	Broad-leaved emergent vegetation, including <i>Sagittaria lancifolia</i> , <i>Pontederia cordata</i> , <i>Peltandra virginica</i> , <i>Crinum americanum</i> and <i>Thalia geniculata</i> , and a variety of ferns, as single or mixed species
3	bIE_s	Brdlv.Emrg_Shrb	Broad-leaved emergent and shrubs	Broad-leaved emergent vegetation, as in 'bIE' above, mixed in with shrubs, such as <i>Salix caroliniana</i> and <i>Cephalanthus occidentalis</i> .
4	bIFNu	Brdlv.Flt.Nuph.	Broad-leaved floating <i>Nupha advena</i>	Dominated by floating-leaved <i>Nuphar advena</i>
5	bIFNy	Brdlv.Flt.Nymp.	Broad-leaved floating <i>Nymphaea odorata</i>	Dominated by floating-leaved <i>Nymphaea odorata</i>
6	bIFNy_aS	Brdlv.Flt.Nymp_Aqua.Sbmr.	Broad-leaved floating <i>Nymphaea odorata</i> with aquatic submerged	Open marsh with floating-leaved <i>Nymphaea odorata</i> intermixed with submersed aquatics
7	bIFNy_gM	Brdlv.Flt.Nymp_Grm.Mrsh.	Broad-leaved floating <i>Nymphaea odorata</i> and graminoid marsh	A mixture of <i>Nymphaea odorata</i> interspersed with open water with graminoid marsh, including species as described in 'gM', below
8	bIFNy_peF	Brdlv.Flt.Nymp_Per.	Broad-leaved floating <i>Nymphaea odorata</i> and floating periphyton	<i>Nymphaea odorata</i> at medium to low density in water covered by floating periphyton
9	gM	Grm.Mrsh.	Graminoid marsh	A graminoid marsh, including one or more species such as <i>Eleocharis cellulosa</i> , <i>E. elongata</i> , <i>Rhynchospora tracyi</i> , and <i>Panicum hemitomon</i> ; may have <i>Cladium jamaicense</i>

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				and/or <i>Typha domingensis</i> at low densities in the mixture.
10	gM-D	Grm.Mrsh-Dns.	Graminoid marsh dense	A dense graminoid marsh of such species as <i>Eleocharis cellulosa</i> , <i>Rhynchospora tracyi</i> , and/or <i>Panicum hemitomon</i> ; usually a single species present
11	gM-Sp	Grm.Mrsh-Sprs.	Graminoid marsh sparse	A sparse graminoid marsh with open water between
12	gM-F	Grm.Mrsh-Flt.	Graminoid marsh floating	A peat pop-up covered with graminoids; these were found in some parts of the Loxahatchee National Wildlife Refuge
13	gM_ble	Grm.Mrsh_Brdlv.Emrg	Graminoid marsh with broad-leaved emergents	A graminoid marsh with broad-leaved emergents interspersed; can include ferns, such as <i>Blechnum serrulatum</i> , <i>Acrostichum danaeifolium</i> , <i>Pteridium aquilinum</i> or <i>Osmunda regalis</i> , as well as the monocot broad-leaved emergents.
14	gM_ble_s	Grm.Mrsh_Brdlv.Emrg_Shrb.	Graminoid marsh with broad-leaved emergents and shrubs	A graminoid marsh with broad-leaved emergents and shrubs interspersed; shrubs include species such as <i>Salix caroliniana</i> , <i>Myrica cerifera</i> , <i>Cephalanthus occidentalis</i> and/or <i>Chrysobalanus icaco</i> .
15	gM_peF	Grm.Mrsh_Peri.	Graminoid marsh with floating periphyton	A graminoid marsh with floating periphyton interspersed
16	gM_s	Grm.Mrsh_Shrb.	Graminoid marsh with shrubs	A graminoid marsh mixed in with shrubs, such as <i>Salix caroliniana</i> , <i>Myrica cerifera</i> , <i>Cephalanthus occidentalis</i> and/or <i>Chrysobalanus icaco</i>
17	gMCl	Grm.Mrsh.Clad.	Graminoid marsh <i>Cladium</i>	A graminoid marsh dominated by sawgrass, <i>Cladium jamaicense</i>

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18	gMCI-D	Grm.Mrsh.Clad-Dns.	Graminoid marsh <i>Cladium</i> dense	A sawgrass marsh composed of tall, dense sawgrass
19	gMCI-Sp	Grm.Mrsh.Clad-Sprs.	Graminoid marsh <i>Cladium</i> sparse	A sparse sawgrass marsh
20	gMCI_bIE	Grm.Mrsh.Clad_Brdlv.Emrg.	Graminoid marsh <i>Cladium</i> with broad-leaved emergents	A sawgrass marsh with broad-leaved emergents, as describe in 'bIE', intermixed
21	gMCI_bIE_s	Grm.Mrsh.Clad_Brdlv.Emrg_Shrb.	Graminoid marsh <i>Cladium</i> with broad-leaved emergents and shrubs	A sawgrass marsh with broad-leaved emergents and shrubs intermixed
22	gMCI_h	Grm.Mrsh.Clad_herb.	Graminoid marsh <i>Cladium</i> with herbaceous	A sawgrass marsh intermixed with herbaceous species such as <i>Pluchea</i> spp., <i>Persicaria</i> (= <i>Polygonum</i> ) spp., and <i>Ludwigia</i> spp.
23	gMCI_s	Grm.Mrsh.Clad_Shrb.	Graminoid marsh <i>Cladium</i> with shrubs	A sawgrass marsh with interspersed shrubs
24	gMCI_Ty	Grm.Mrsh.Clad_Typh.	Graminoid marsh <i>Cladium</i> and <i>Typha</i>	A mixture of sawgrass and cattail ( <i>Typha domingensis</i> )
25	gMEI-D	Grm.Mrsh.Eleo-Dns.	Graminoid marsh <i>Eleocharis</i> dense	A dense marsh of <i>Eleocharis cellulosa</i>
26	gMPe	Grm.Mrsh.Penn.	Graminoid marsh <i>Pennisetum</i>	An area dominated by <i>Pennisetum purpureum</i>
27	gMPh	Grm.Mrsh.Phrg.	Graminoid marsh <i>Phragmites</i>	An area dominated by <i>Phragmites australis</i>
28	gMsg	Grm.Mrsh-Shrt.	Graminoid marsh with short graminoids	A graminoid marsh including one or more species such as <i>Eleocharis cellulosa</i> , <i>E. elongata</i> , <i>Rhynchospora tracyi</i> , and <i>Panicum hemitomon</i> ; it will have a different graminoid composition than typical graminoid marsh in the same area and is often dominated by one species.

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29	gMTy	Grm.Mrsh.Typh.	Graminoid marsh <i>Typha</i>	A marsh dominated by cattail ( <i>Typha domingensis</i> )
30	gMTy-D	Grm.Mrsh.Typh-Dns.	Graminoid marsh <i>Typha</i> dense	A dense cattail marsh
31	gMTy_s	Grm.Mrsh.Typh_Shrb.	Graminoid marsh <i>Typha</i> with shrubs	A cattail marsh with shrubs intermixed
32	gP	Grm.Prai.	Graminoid prairie	A marl prairie with a variety of graminoids and herbaceous species
33	gP_bIE	Grm.Prai_Brdlv.Emrg.	Graminoid prairie with broad-leaved emergents	A marl prairie with broad-leaved emergents, including ferns and/or broad-leaved monocots
34	gPCI	Grm.Prai.Clad.	Graminoid prairie <i>Cladium</i>	A marl prairie dominated by sawgrass, <i>Cladium jamaicense</i>
35	gPMu	Grm.Prai.Muhl.	Graminoid prairie <i>Muhlenbergia</i>	A marl prairie dominated by muhly, <i>Muhlenbergia capillaris</i>
36	gPsg	Grm.Prai-Shrt.	Graminoid prairie with short graminoids	A marl prairie with a mix of short graminoids including <i>Eleocharis cellulosa</i> and <i>Rhynchospora tracyi</i>
37	h	Herb.	Herbaceous	Herbaceous vegetation, including <i>Pluchea species</i> and <i>Ludwigia species</i>
38	peF	Peri.	Periphyton	Calcareous periphyton mats
39	s	Shrub	Shrubs	Shrubs such as <i>Salix caroliniana</i> , <i>Myrica cerifera</i> , <i>Cephalanthus occidentalis</i> , and/or <i>Chrysobalanus icaco</i> .
40	s_gP	Shrb_Grm.Prai.	Shrubs and graminoid prairie	Shrubs and marl prairie graminoids
41	sMy	Shrb.Myri.	Shrubs <i>Myrica</i>	An area where the shrub <i>Myrica cerifera</i> dominates
42	sSa	Shrb.Sali.	Shrubs <i>Salix</i>	An area where the shrub <i>Salix caroliniana</i> dominates
43	t	Tree	Trees	An area where bayhead or hammock trees dominate
44	tMe	Tr.Mela.	Trees <i>Melaleuca</i>	An area where the exotic tree <i>Melaleuca quinquenervia</i> dominates; this includes both living and dead stands

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45	tRh	Tr.Rhiz.	Trees <i>Rhizophora</i>	An area where the red mangrove, <i>Rhizophora mangle</i> , dominates
46	tTa	Tr.Taxo.	Trees <i>Taxodium</i>	An area where bald cypress, <i>Taxodium distichum</i> , dominates; includes dwarf <i>Taxodium</i>
47	vLy	Vn.Lygo.	Vine <i>Lygodium</i>	Vegetation dominated by the exotic vine <i>Lygodium microphyllum</i> (Old World climbing fern)
48	zLim	Limestone	Limestone	exposed limestone bedrock