APPENDIX B: Base Ecological weighting factors by Ecoregion

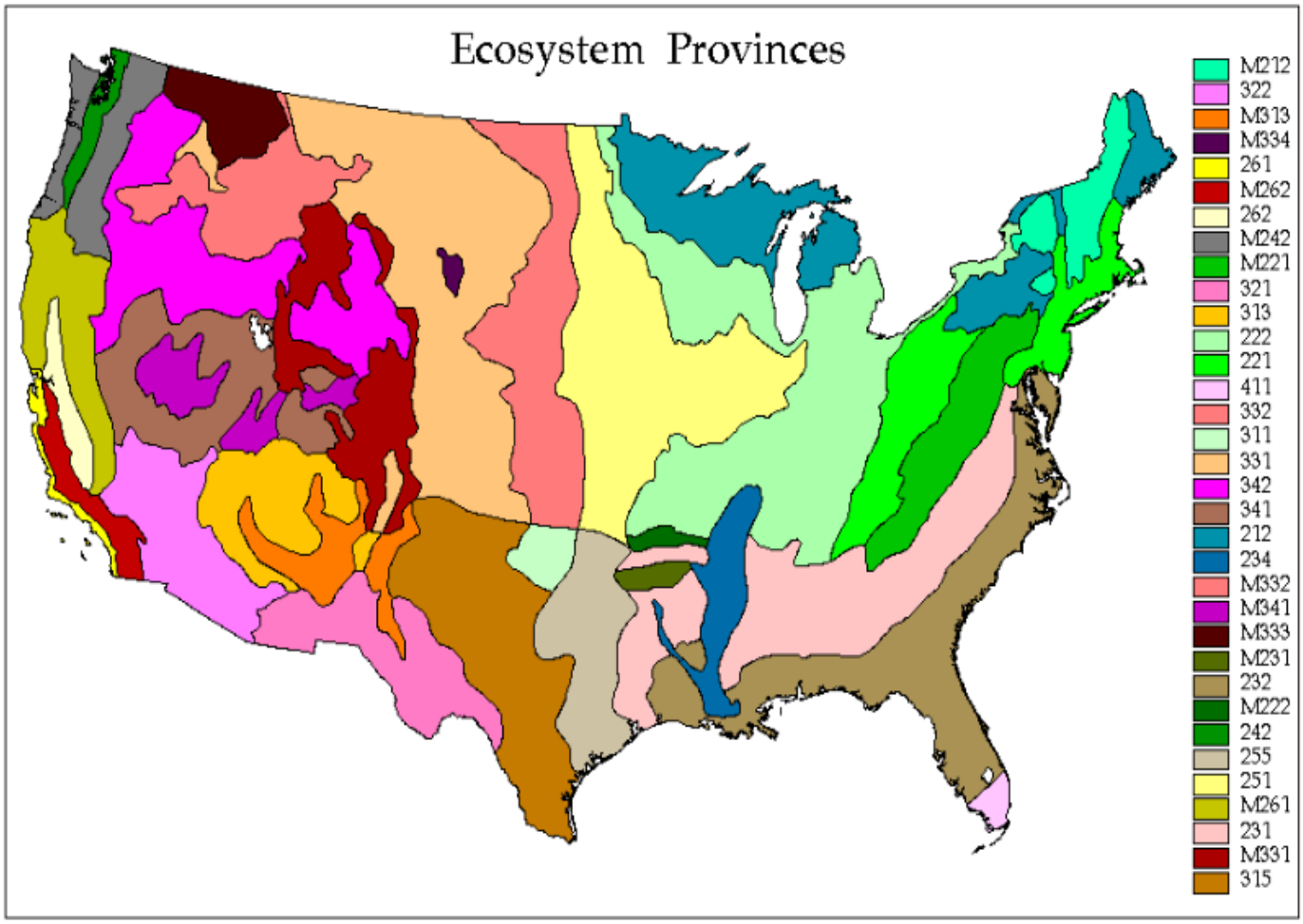
http://www.fs.fed.us/land/ecosysmgmt/colorimagemap/ecoreg1_provinces.html

Bailey Ecoregions/Provinces

ID Number	
M212	Adirondak - New England Mixed Forest - Coniferous Forest - Alpine Meadow
322	American Semidesert and Desert
M313	Arizona - New Mexico Mountains Semidesert - Open Woodland - Coniferous Forest Alpine Meadow
M334	Black Hills Coniferous Forest
261	California Coastal Chaparral Forest Shrub
M262	California Coastal Range Open Woodland - Shrub - Coniferous Forest - Meadow
262	California Dry Steppe
M242	Cascade Mixed Forest - Coniferous Forest - Alpine Meadow
M221	Central Appalachian Broadleaf Forest - Coniferous Forest - Meadow
321	Chihuahuan Desert
313	Colorado Plateau Semidesert
222	Eastern Broadleaf Forest (Continental)
221	Eastern Broadleaf Forest (Oceanic)
411	Everglades
332	Great Plains Steppe
311	Great Plains Steppe and Shrub
331	Great Plains - Palouse Dry Steppe
342	Intermountain Semidesert
341	Intermountain Semidesert and Desert
212	Laurentian Mixed Forest
234	Lower Mississippi Riverine Forest
M332	Middle Rocky Mountain Steppe - Coniferous Forest - Alpine Meadow
M341	Nevada - Utah Mountains Semidesert - Coniferous Forest - Alpine Meadow
M333	Northern Rocky Mountain Forest Steppe - Coniferous Forest - Alpine Meadow
M231	Ouachita Mixed Forest - Meadow
232	Outer Coastal Plain Mixed
M222	Ozark Broadleaf Forest - Meadow
242	Pacific Lowland Mixed Forest
255	Prairie Parkland (Subtropical)
251	Prairie Parkland (Temporate)
M261	Sierran Steppe - Mixed Forest - Coniferous Forest - Alpine Meadow
231	Southern Mixed Forest
M331	Southern Rocky Mountain Steppe - Open Woodland - Coniferous Forest - Alpine Meadow
315	Southwest Plateau and Plains Dry Steppe and Shrub

ID Number	Forest				Grassland/savanna			Wetlands	
	Conifer Plantation	Evergreen Forest	Deciduous Forest	Mixed Forest	Native Grassland, ungrazed	Native Grassland, grazed or hay	Non-native Grassland	Artificial	Natural
M212	2	4	4	4	3	2	2	2	5
322	2	3	3	3	3	2	2	2	5
M313	2	4	3	4	3	2	2	2	5
M334	2	4	3	4	4	2	2	2	5
261	2	4	3	3	4	2	2	2	5
M262	2	4	3	3	4	2	2	2; if rice, 4	5
262	2	3	3	3	4	2	2	2; if rice, 4	5
M242	2	4	3	4	3	2	2	2	5
M221	2	3	4	4	3	2	2	2	5
321	2	3	3	3	3	2	2	2	5
313	2	3	3	3	3	2	2	2	5
222	2	3	4	4	3	2	2	2; if rice, 4	5
221	2	3	4	3	3	2	2	2	5
411	2	4	3	3	4	2	2	2; if rice, 4	5
332	2	3	3	3	4	2	2	2; if rice, 4	5
311	2	3	3	3	4	2	2	2; if rice, 4	5
331	2	3	3	3	4	2	2	2; if rice, 4	5
342	2	3	3	3	3	2	2	2	5
341	2	3	3	3	3	2	2	2	5
212	2	3	3	4	3	2	2	2; if rice, 4	5
234	2	3	4	4	3	2	2	2; if rice, 4	5
M332	2	4	3	3	3	2	2	2	5
M341	2	3	3	3	3	2	2	2	5
M333	2	4	3	4	3	2	2	2	5
M231	2	3	3	4	3	2	2	2; if rice, 4	5
232	2	4	3	3	3	2	2	2; if rice, 4	5
M222	2	3	3	4	3	2	2	2	5
242	2	4	3	4	3	2	2	2	5
255	2	4	3	4	4	2	2	2; if rice, 4	5
251	2	3	3	4	4	2	2	2; if rice, 4	5
M261	2	4	3	3	4	2	2	2	5
231	2	3	3	4	3	2	2	2; if rice, 4	5
M331	2	4	3	4	3	2	2	2	5
315	2	3	3	3	4	2	2	2; if rice, 4	5

ID Number	Other features		Surface waters					
	Edge-Features	Riparian Areas	Streams	Rivers	Ponds (natural)	Ponds (artificial)	Lakes (natural)	Lakes (artificial)
M212	2	4	4	4	4	3	4	3
322	2	4	4	4	4	3	4	3
M313	2	4	4	4	4	3	4	3
M334	2	4	4	4	4	3	4	3
261	2	4	4	4	4	3	4	3
M262	2	4	4	4	4	3	4	3
262	2	4	4	4	4	3	4	3
M242	2	4	4	4	4	3	4	3
M221	2	4	4	4	4	3	4	3
321	2	4	4	4	4	3	4	3
313	2	4	4	4	4	3	4	3
222	2	4	4	4	4	3	4	3
221	2	4	4	4	4	3	4	3
411	2	4	4	4	4	3	4	3
332	2	4	4	4	4	3	4	3
311	2	4	4	4	4	3	4	3
331	2	4	4	4	4	3	4	3
342	2	4	4	4	4	3	4	3
341	2	4	4	4	4	3	4	3
212	2	4	4	4	4	3	4	3
234	2	4	4	4	4	3	4	3
M332	2	4	4	4	4	3	4	3
M341	2	4	4	4	4	3	4	3
M333	2	4	4	4	4	3	4	3
M231	2	4	4	4	4	3	4	3
232	2	4	4	4	4	3	4	3
M222	2	4	4	4	4	3	4	3
242	2	4	4	4	4	3	4	3
255	2	4	4	4	4	3	4	3
251	2	4	4	4	4	3	4	3
M261	2	4	4	4	4	3	4	3
231	2	4	4	4	4	3	4	3
M331	2	4	4	4	4	3	4	3
315	2	4	4	4	4	3	4	3


Ecosystem Provinces
M212
322
M313
M334
261
M262
262
M242
M221
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311
331
342
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255
251
M261
231
M331
315