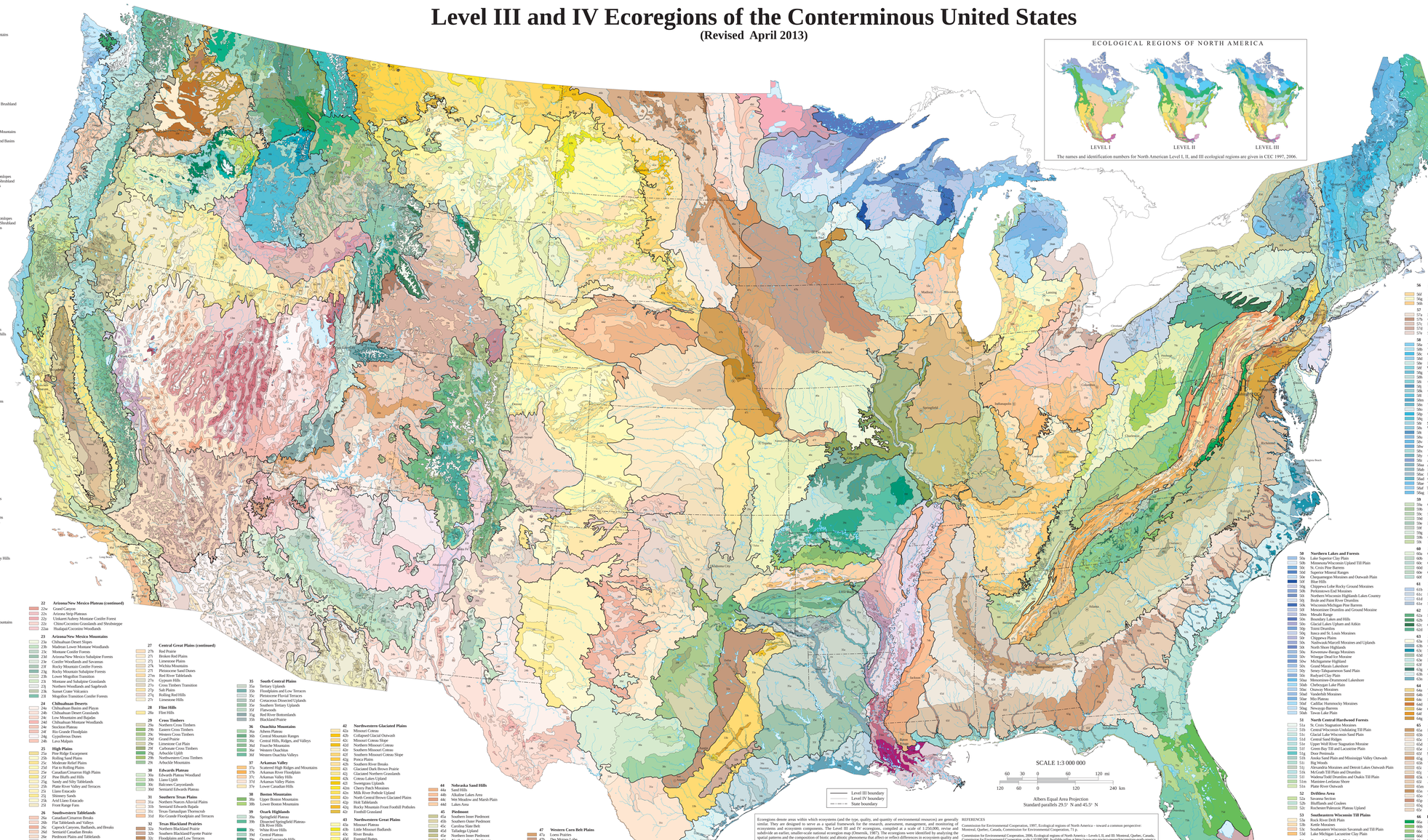
Level III and IV Ecoregions of the Conterminous United States

(Revised April 2013)



1 Coast Range
- 1a Coastal Lowlands
- 1b Coastal Uplands
- 1c Low Olympics
- 1d Volcanics
- 1e Outwash
- 1f Willapa Hills
- 1g Mid-Coastal Sedimentary
- 1h Southern Oregon Coastal Mountains
- 1i Northern Franciscan Redwood Forest
- 1j King Range/Mattole Basin
- 1k Coastal Franciscan Redwood Forest
- 1l Eureka Plain/Lost Coast
- 1m Point Reyes/Farallon Islands
- 1n Santa Cruz Mountains
- 1o San Mateo Coastal Hills

2 Puget Lowland
- 2a Foothill Lowland
- 2b Eastern Puget Riverine Lowlands
- 2c San Juan Islands
- 2d Olympic Rainshadow
- 2e Eastern Puget Uplands
- 2f Central Puget Lowland
- 2g Southern Puget Prairies
- 2h Cowlitz/Chehalis Foothills
- 2i Cowlitz/Newaukum Prairie Floodplains

3 Willamette Valley
- 3a Portland/Vancouver Basin
- 3b Willamette River and Tributaries Gallery Forest
- 3c Prairie Terraces
- 3d Valley Foothills

4 Cascades
- 4a Western Cascades Lowlands and Valleys
- 4b Western Cascades Montane Highlands
- 4c Cascade Crest Montane Forest
- 4d Cascade Subalpine/Alpine
- 4e High Southern Cascades Montane Forest
- 4f Northern Cascades Mixed Conifer Forest
- 4g California Cascades Eastside Conifer Forest
- 4h Southern Cascades Foothills

5 Sierra Nevada
- 5a Sierran Alpine
- 5b Northern Sierra Subalpine Forests
- 5c Northern Sierra Upper Montane Forests
- 5d Northern Sierra Mid-Montane Forests
- 5e Northern Sierra Lower Montane Forests
- 5f Northeastern Sierra Mixed Conifer-Pine Forests
- 5g Central Sierra Mid-Montane Forests
- 5h Central Sierra Lower Montane Forests
- 5i Eastern Sierra Great Basin Slopes
- 5j Eastern Sierra Mojavean Slopes
- 5k Southern Sierra Subalpine Forests
- 5l Southern Sierra Upper Montane Forests
- 5m Southern Sierra Mid-Montane Forests
- 5n Southern Sierra Lower Montane Forest and Woodland
- 5o Tehachapi Mountains

6 Central California Foothills and Coastal Mountains
- 6a Tuscan Flows
- 6b Northern Sierran Foothills
- 6c Southern Sierran Foothills
- 6d Cantaloupe Terraces
- 6e Tehama Terraces
- 6f Foothill Ridges and Valleys
- 6g North Coast Range Eastern Slopes
- 6h Western Valley Foothills/Chemigan Hills
- 6i Clear Lake Hills and Valleys
- 6j Northern Volcanic Plateau
- 6k Napa-Sonoma Lake Volcanic Highlands
- 6l Napa-Sonoma-Russian River Valleys
- 6m Sonoma-Mendocino Mixed Forest
- 6n Bodega Coastal Hills
- 6o Marin Hills
- 6p Bay Flats
- 6q Suisun Terraces and Low Hills
- 6r East Bay Hills/Western Diablo Range
- 6s San Francisco Peninsula
- 6t Bay Terraces/Lower Santa Clara Valley
- 6u Santa Cruz Coastal Terraces
- 6v Upper Santa Clara Valley
- 6w Monterey Bay Plains and Terraces
- 6x Leeward Hills
- 6y Gabilan Range
- 6z Diablo Range
- 6aa Eastern Hills
- 6ab Pleasant Valley/Kettleman Plain
- 6ac Temblor Range/Elk Hills
- 6ad Western Foothills
- 6ae Tehachapi Foothills
- 6af Salinas Valley
- 6ag Northern Santa Lucia Range
- 6ah Santa Lucia Coastal Forest and Woodland
- 6ai Interior Santa Lucia Range
- 6aj Southern Santa Lucia Range
- 6ak Paso Robles Hills and Valleys
- 6al Salinas-Cholame Hills
- 6am Cuyama Valley
- 6an Carrizo Plain
- 6ao Western Transverse
- 6ap Solomon/Purisima-Santa Ynez Hills
- 6aq Santa Maria/Santa Ynez Valleys
- 6ar Upper Sacramento River Alluvium

7 Central California Valley
- 7a Northern Terraces
- 7b North Valley Alluvium
- 7c Butte Sink/Sutter and Colusa Basins
- 7d Southern Hardpan Terraces
- 7e Sacramento/Feather Riverine Alluvium
- 7f Sutter Buttes
- 7g Yolo Alluvial Fans
- 7h Yolo/American Basin
- 7i Delta
- 7j Cosumnes/Mokelumne
- 7k Tracy Basin
- 7l San Joaquin Basin
- 7m Mariposa/Merced Alluvium
- 7n Westside Alluvial Fans and Terraces
- 7o Granitic Alluvial Fans and Terraces
- 7p Poso/Ice and Cantua Fans and Basins
- 7q Tulare Basin/Fresno Slough
- 7r Kern Terraces
- 7s South Valley Alluvium
- 7t Kern Delta
- 7u Southern Clayey Basins

8 Southern California Mountains
- 8a Western Transverse Range Lower Montane
- 8b San Rafael Mountains
- 8c Western Transverse Range Montane Forest
- 8d Arid Montane Slopes
- 8e Southern California Subalpine/Alpine
- 8f Southern California Lower Montane Shrub and Woodland
- 8g Southern California Montane Conifer Forest
- 8h Northern Transverse Range

9 Eastern Cascades Slopes and Foothills
- 9a Pumice Plateau Ponderosa Pine
- 9b Grand Fir Mixed Forest
- 9c Oak/Conifer Foothills
- 9d Ponderosa Pine/Shinnobah Woodland
- 9e Pumice Plateau
- 9f Pumice Plateau Basins
- 9g Klamath/Goose Lake Basins
- 9h Fremont Pine/Fir Forest
- 9i Southern Cascades Slope
- 9j Klamath Juniper Woodland/Devils Garden
- 9k Shasta Valley
- 9l Upper Klamath Valley
- 9m Warner Mountains
- 9n High Elevation Warner Mountains
- 9o Likely Tableland
- 9p Modoc/Lassen Juniper-Shrub Hills and Mountains
- 9q Ashe/Horsehead Mountains Forest and Woodland
- 9r Adin/Dixie Lewis Hills
- 9s Modoc Lava Flows and Buttes
- 9t Old Cascades

10 Columbia Plateau
- 10a Channeled Scablands
- 10b Loess Islands
- 10c Palouse Hills
- 10d Okanogan Drift Hills
- 10e Pleistocene Lake Basins
- 10f Dissected Loess Uplands
- 10g Yakima Folds
- 10h Palouse Hills
- 10i Deep Loess Foothills
- 10j Best Pocket Prairie
- 10k Deschutes/John Day Canyons
- 10l Lower Snake and Clearwater Canyons
- 10m Okanogan Valley
- 10n Umatilla Dissected Uplands

11 Blue Mountains
- 11a John Day/Clarno Highlands
- 11b John Day/Clarno Highlands
- 11c Maritime-Influenced Zone
- 11d Melange
- 11e Wallowa/Seven Devils Mountains
- 11f Canyons and Dissected Highlands
- 11g Canyons and Dissected Uplands
- 11h Continental Zone Highlands
- 11i Continental Zone Uplands
- 11j Blue Mountains Basins
- 11k Mesic Forest Zone
- 11l Subalpine Meadow Zone
- 11m Deschutes River Valley
- 11n Cold Basins

12 Snake River Plain
- 12a Treasure Valley
- 12b Lava Fields
- 12c Camas Prairie
- 12d Dissected Plateaus and Teton Basin
- 12e Upper Snake River Plain
- 12f Semiarid Foothills
- 12g Eastern Snake River Basalt Plains
- 12h Mountain Home Uplands
- 12i Magic Valley
- 12j Unwooded Alkaline Foothills

13 Central Basin and Range
- 13a Salt Desert
- 13b Shadscale-Dominated Saline Basins
- 13c Sagebrush Basins and Slopes
- 13d Woodland and Shrub-Covered Low Mountains
- 13e High Elevation Carbonate Mountains
- 13f Moist Wasatch Front Foreslopes
- 13g Wetlands
- 13h Lahontan and Tonopah Playas
- 13i Malad and Cache Valleys
- 13j Lahontan Salt Shrub Basin
- 13k Lahontan Sagebrush Slopes
- 13l Lahontan Basalts
- 13m Upper Humboldt Plains
- 13n Mid-Elevation Ruby Mountains
- 13o High Elevation Ruby Mountains
- 13p Carbonate Sagebrush Valleys
- 13q Carbonate Woodland Zone
- 13r Central Nevada High Valleys
- 13s Central Nevada Mid-Slope Woodland and Brushland
- 13t Central Nevada Basin Mountains
- 13u Tonopah Basin
- 13v Tonopah Sagebrush Foothills
- 13w Pahute Mesa
- 13x Sierra Nevada-Influenced Ranges
- 13y Sierra Nevada-Influenced High Elevation Mountains
- 13z Upper Lahontan Basin
- 13aa Sierra Nevada-Influenced Semiarid Hills and Basins
- 13ab Sierra Valley
- 13ac Upper Owens Valley
- 13ad Mono-Adobe Valleys
- 13ae Bishop Volcanic Tableland

14 Mojave Basin and Range
- 14a Eastern Mojave Basins
- 14b Eastern Mojave Low Ranges and Arid Foreslopes
- 14c Eastern Mojave Mountain Woodland and Shrubland
- 14d Eastern Mojave High Elevation Mountains
- 14e Arid Valleys and Canyonlands
- 14f Mojave Playas
- 14g Amargosa Desert
- 14h Mojave Trough/Bristol Trough
- 14i Bonanza Flat/Pahrump Basin
- 14j Western Mojave Basins
- 14k Western Mojave Low Ranges and Arid Foreslopes
- 14l Western Mojave Mountain Woodland and Shrubland
- 14m Western Mojave High Elevation Mountains
- 14n Mojave Lava Fields
- 14o Mojave Sand Dunes
- 14p Lower Grand Canyon

15 Northern Rockies
- 15a Game Creek Range-Nine Mile Divide
- 15b Canyon Valley
- 15c Flathead Valley
- 15d Tobacco Plains
- 15e Flathead Hills and Mountains
- 15f Grassy Prairie/Ashley
- 15g Western Okanogan Semiarid Foothills
- 15h High Northern Rockies
- 15i Clearwater Mountains and Breaks
- 15j Lower Clearwater Canyons
- 15k Clark Fork Valley and Mountains
- 15l Bitterroot Mountains
- 15m Kootenai Valley
- 15n Weippe Prairie
- 15o Coeur d'Alene Metasedimentary Zone
- 15p St. Joe Schist-Gneiss Zone
- 15q Purcell Cabinet-North Bitterroot Mountains
- 15r Okanogan Colville Xeric Valleys and Foothills
- 15s Spokane Valley Outwash Plain
- 15t Stillwater-Swan Wooded Valley
- 15u Inland Maritime Foothills and Valleys
- 15v Northern Hills Hills and Mountains
- 15w Western Selkirk Maritime Forest
- 15x Okanogan Highland Dry Forest
- 15y Selkirk Mountains

16 Idaho Batholith
- 16a Eastern Batholith
- 16b Lochsa Uplands
- 16c Lochsa/Selway-Clearwater Canyons
- 16d Dry Partly Wooded Mountains
- 16e Glaciated Bitterroot Mountains and Canyons
- 16f Foothill Shrublands-Grasslands
- 16g High Glacial Drift-Filled Valleys
- 16h High Idaho Batholith
- 16i South Clearwater Forested Mountains
- 16j Hot Dry Canyons
- 16k Southern Forested Mountains

17 Middle Rockies
- 17a Black Hills Foothills
- 17b Black Hills Plateau
- 17c Black Hills Core Highlands
- 17d Eastern Gravelly Mountains
- 17e Barren Mountains
- 17f Crazy Mountains
- 17g Mid-Elevation Sedimentary Mountains
- 17h Alpine Zone
- 17i Absaroka-Gallatin Volcanic Mountains
- 17j Yellowstone Plateau
- 17k Dry Precipitation Zone
- 17l Gneissic-Schistose Forested Mountains
- 17m Dry Mid-elevation Sedimentary Mountains
- 17n High Elevation Valleys
- 17o Partly Forested Mountains
- 17p Foothill Prairies
- 17q Big Snowy-Little Belt Carbonate Mountains
- 17r Scattered Eastern Igneous-Core Mountains
- 17s Bitterroot-Frenchtown Valley
- 17t Limy Foothill Savanna
- 17u Paradise Valley
- 17v Big Belt Forested Highlands
- 17w Townsend Basin
- 17x Dry Precipitation/Low South Swan-Northern Garnet-Sapphire Mountains
- 17y Townsend-Hunsaker-London Sedimentary Hills
- 17z Tobacco Root Mountains
- 17aa Dry Intermontane Sagebrush Valleys
- 17ab Dry Gneissic-Schistose Volcanic Hills
- 17ac Big Hole
- 17ad Western Beaverhead Mountains
- 17ae Forested Beaverhead Mountains
- 17af Pioneer Foothills
- 17ag Pioneer-Anaconda Ranges
- 17ah Eastern Pioneer Sedimentary Mountains
- 17ai Elkhorn Mountains-Boulder Batholith
- 17aj Eastern Divide Mountains
- 17ak Deer Lodge-Philipsburg-Avon Grassy Intermontane Hills and Valleys
- 17al Southern Garnet Sedimentary Mountains
- 17am Flint Creek-Anaconda Mountains
- 17an Dry Precipitation Low Elevation Zone
- 17ao Sedimentary Subalpine Zone

18 Wyoming Basin
- 18a Rolling Sagebrush Steppe
- 18b Bighorn Basin
- 18c Sub-Irrigated High Valleys
- 18d Foothill Shrublands and Low Mountains
- 18e Salt Desert Shrub Basins
- 18f Green River Basin
- 18g Bighorn Salt Desert Shrub Basins

19 Wasatch and Uinta Mountains
- 19a Alpine Zone
- 19b Upper Subalpine Forests
- 19c Mid-Elevation Uinta Mountains
- 19d Wasatch Front Range
- 19e High Plateaus
- 19f Semiarid Foothills
- 19g Mountain Valleys

20 Colorado Plateau
- 20a Monoclin-Cuesta Uplands
- 20b Sandy Eastern and Sedimentary Basins
- 20c Vertical Benchlands and Canyonlands
- 20d Arid Canyonlands
- 20e Escarpments
- 20f Uinta Basin Floor
- 20g Western Uinta Basin Slopes
- 20h Salt Desert
- 20i Cold Desert Sagebrush-Grasslands

21 Southern Rockies
- 21a Alpine Zone
- 21b Crystalline Subalpine Forests
- 21c Crystalline Mid-Elevation Forests
- 21d Foothill Shrublands
- 21e Sedimentary Subalpine Forests
- 21f Sedimentary Mid-Elevation Forests
- 21g Volcanic Subalpine Forests
- 21h Volcanic Mid-Elevation Forests
- 21i Sagebrush Parks
- 21j Grassland Parks

22 Arizona/New Mexico Plateau
- 22a San Luis Shrublands and Hills
- 22b Lower San Juan Alluvial Plains and Wetlands
- 22c Salt Flats
- 22d Virgin/Shivwits Woodland
- 22e Sand Dunes and Sand Sheets
- 22f Tuba Plateau
- 22g Rio Grande Floodplain
- 22h North Central New Mexico Valleys and Mesas
- 22i San Juan/Chaco Tablelands and Mesas
- 22j Semiarid Tablelands
- 22k Lava Midpoint
- 22l Chuska Mountains
- 22m Albuquerque Basin
- 22n Near-Rockies Valleys and Mesas
- 22o Northeast Arizona Shrub/Grasslands
- 22p Little Colorado Valley/Painted Desert
- 22q Dissected Tablelands
- 22r Mesa Highlands
- 22s Hopi Basin
- 22t Chinle Valley and Mesas
- 22u Rainbow/Kenney Sandy Plateaus
- 22v Marble Platform

22 Arizona/New Mexico Plateau (continued)
- 22w Grand Canyon
- 22x Arizona Strip Plateaus
- 22y Uinkaret/Aubrey Montane Conifer Forest
- 22z Chino/Cocoraque Grasslands and Shrubscrub
- 22aa Hualapai/Coconinio Woodlands

23 Arizona/New Mexico Mountains
- 23a Chihuahuan Desert Slopes
- 23b Madrean Lower Montane Woodlands
- 23c Montane Conifer Forests
- 23d Arizona/New Mexico Subalpine Forests
- 23e Conifer Woodlands and Savannas
- 23f Rocky Mountain Conifer Forests
- 23g Rocky Mountain Subalpine Forests
- 23h Lower Mogollon Transition
- 23i Montane and Subalpine Grasslands
- 23j Northern Woodlands and Sagebrush
- 23k Sunset Crater Volcanics
- 23l Mogollon Transition Conifer Forests
- 23m Limestone Hills

24 Flint Hills
- 24a Flint Hills

25 Cross Timbers
- 25a Northern Cross Timbers
- 25b Eastern Cross Timbers
- 25c Western Cross Timbers
- 25d Grand Prairie
- 25e Eastern Redbed Plain
- 25f Carbonate Cross Timbers
- 25g Arbuckle Uplift
- 25h Northwestern Cross Timbers
- 25i Arbuckle Mountains

30 Edwards Plateau
- 30a Edwards Plateau Woodland
- 30b Llano Uplift
- 30c Semiarid Grasslands
- 30d Semiarid Edwards Plateau

31 Southern Texas Plains
- 31a Northern Nueces Alluvial Plain
- 31b Semiarid Edwards Bajada
- 31c Texas-Tamaulipan Thornscrub
- 31d Rio Grande Floodplain and Terraces

32 Texas Blackland Prairies
- 32a Northern Blackland Prairie
- 32b Southern Blackland Fayette Prairie
- 32c Floodplains and Low Terraces

33 East Central Texas Plain
- 33a Northern Post Oak Savanna
- 33b Southern Post Oak Savanna
- 33c San Antonio Prairie
- 33d Northern Prairie Outliers
- 33e Bastrop Lost Pines
- 33f Floodplains and Low Terraces

34 Western Gulf Coastal Plain
- 34a Northern Humid Gulf Coastal Prairies
- 34b Southern Subhumid Gulf Coastal Prairies
- 34c Lower Coastal Plain
- 34d Coastal Sand Plain
- 34e Lower Rio Grande Alluvial Floodplain
- 34f Texas-Louisiana Coastal Marshes
- 34g Gulf Coast Barrier Islands and Coastal Marshes
- 34h Laguna Madre Barrier Islands and Coastal Marshes
- 34i Lafayette Loess Plains

35 South Central Plains
- 35a Tertiary Uplands
- 35b Floodplains and Low Terraces
- 35c Pleistocene Fluvial Terraces
- 35d Cretaceous Dissected Uplands
- 35e Southern Tertiary Uplands
- 35f Flatwoods
- 35g Red River Bottomlands
- 35h Blackland Prairie

36 Ouachita Mountains
- 36a Athens Plateau
- 36b Central Mountain Ranges
- 36c Central Hills, Ridges, and Valleys
- 36d Fourche Mountains
- 36e Western Ouachitas
- 36f Western Ouachita Valleys

37 Arkansas Valley
- 37a Scattered High Ridges and Mountains
- 37b Arkansas River Floodplain
- 37c Arkansas Valley Hills
- 37d Arkansas Valley Plains
- 37e Arkansas Valley Terraces

38 Boston Mountains
- 38a Upper Boston Mountains
- 38b Lower Boston Mountains

39 Ozark Highlands
- 39a Springfield Plateau
- 39b Dissected Springfield Plateau-Mid-Ozark Hills
- 39c White River Hills
- 39d Central Plateau
- 39e Osage/Cassconade Hills
- 39f St. Francois Knobs and Basins
- 39g Meramec River Hills
- 39h Current River Hills
- 39i Eastern Ozark Border
- 39j Black River Hills Border
- 39k Prairie Ozark Border

40 Central Irregular Plains
- 40a Lower Platte and Tributaries
- 40b Osage Cuestas
- 40c Wooded Osage Plains
- 40d Cherokee Plain
- 40e Claypan Prairie

41 Canadian Rockies
- 41a Northern Front
- 41b Central Alpine-Subalpine Zone
- 41c Western Canadian Rockies
- 41d Southern Carbonate Front
- 41e Flathead Dissected Foothill Carbonate-Rich Mountains

42 Northwestern Glaciated Plains
- 42a Missouri Coteau
- 42b Collapsed Glacial Outwash
- 42c Missouri Coteau Slope
- 42d Northern Missouri Coteau
- 42e Southern Missouri Coteau
- 42f Northern Glaciated Coteau Slope
- 42g Prairie Plains
- 42h Glaciated Dark Brown Prairie
- 42i Glaciated Northern Grasslands
- 42j Coteau Lakes Upland
- 42k Sweetgrass Uplands
- 42l Dry Patch Moraines
- 42m Milk River Pothole Upland
- 42n North Fork Brown Glaciated Plains
- 42o High Tablelands
- 42p Rocky Mountain Front Foothill Prairies
- 42q Foothill Grassland

43 Northwestern Great Plains
- 43a Badlands
- 43b Little Missouri Badlands
- 43c River Breaks
- 43d Sagebrush Steppe
- 43e Semiarid Pierre Shale Plains
- 43f Semiarid Pierre Shale Plains
- 43g White River Badlands
- 43h Keya Paha Tablelands
- 43i Moreau Prairie
- 43j Dense Clay Prairie
- 43k Missouri Breaks Woodland-Scrubland
- 43l Judith Basin Grassland
- 43m Central Mixed Grasslands
- 43n Unglaciated Montana High Plains
- 43o Pine Scrub Hills
- 43p Western Dark Brown Prairie
- 43q Dry Prairie
- 43r Glacial Outwash
- 43s Prairie Coteau
- 43t Glaciated Missouri Escarpment
- 43u Big Sioux Basin
- 43v Glacial Drift Loamy Prairie
- 43w Minnesota River Prairie

44 Nebraska Sand Hills
- 44a Sand Hills
- 44b Alkaline Lakes Area
- 44c Western Sand Hills
- 44d Lakes Area

45 Piedmont
- 45a Southern Inner Piedmont
- 45b Southern Outer Piedmont
- 45c Carolina Slate Belt
- 45d Tallahega Upland
- 45e Northern Inner Piedmont
- 45f Northern Outer Piedmont
- 45g Triassic Basins
- 45h Piedmont Prairies
- 45i Kings Mountain

46 Northern Glaciated Plains
- 46a Western Glaciated Plains
- 46b Turtle Mountains
- 46c Glacial Lake Basins
- 46d Glacial Lake Deltas
- 46e Tewaukon/Big Stone Sagamation Moraine
- 46f End Moraine Complex
- 46g Glacial Drift Hills
- 46h Northern Dark Brown Prairie
- 46i Drift Plains
- 46j Glacial Outwash
- 46k Prairie Coteau
- 46l Glacial Lake Basins
- 46m Big Sioux Basin
- 46n Glacial Drift Loamy Prairie
- 46o Minnesota River Prairie

47 Western Corn Belt Plains
- 47a Loess Prairies
- 47b Loess Hills Valleys
- 47c Eastern Iowa and Minnesota Drift Plains
- 47d Central Iowa Drift Plains
- 47e Steeply Rolling Loess Prairies
- 47f Rolling Loess Prairies
- 47g Lower St. Croix and Vermillion Valleys
- 47h Nebraska/Kansas Loess Hills
- 47i Loess and Glacial Drift Hills
- 47j Lower Platte Alluvial Plain
- 47k Northeastern Nebraska Loess Hills
- 47l Transitional Sandy Plain
- 47m Western Loess Hills

48 Lake Agassiz Plain
- 48a Glacial Lake Agassiz Basin
- 48b Beach Ridges and Sand Deltas
- 48c Saline Area
- 48d Glacial Lake Agassiz Plain

49 Northern Minnesota Wetlands
- 49a Peatlands
- 49b Forested Lake Plains

50 Northern Lakes and Forests
- 50a Lake Superior Clay Plain
- 50b Minnesota/Wisconsin Upland Till Plain
- 50c St. Croix Pine Barrens
- 50d Superior Mixered Ranges
- 50e Chequamegon Moraines and Outwash Plain
- 50f Blue Hills
- 50g Chippewa Lobe Rocky Ground Moraines
- 50h Chippewa Lobe Moraines
- 50i Northern Wisconsin Highland Lakes Country
- 50j Brule and Paint River Drumlins
- 50k Northern Michigan Pine Barrens
- 50l Menominee Drumlins and Ground Moraine
- 50m Fox Valley
- 50n Boundary Lakes and Hills
- 50o Glacial Lakes Upham and Aitkin
- 50p Toimi Drumlins
- 50q Subacq and St. Louis Moraines
- 50r Chippewa Plain
- 50s Nashwauk/Marcell Moraines and Uplands
- 50t North Shore Highlands
- 50u Superior Coastal Moraines
- 50v Winnegar Dead Ice Moraine
- 50w Michigamme Highland
- 50x Grand Marais Lakeshore
- 50y Seney-Talquamenon Sand Plain
- 50z Manistique Clay Plain
- 50aa Menominee-Drummond Lakeshore
- 50ab Cheboygan Lake Plain
- 50ac Onaway Moraines
- 50ad Vanderbilt Moraines
- 50ae Mio Plateau
- 50af Cadillac Hummocky Moraines
- 50ag Newaygo Barrens
- 50ah Towas Lake Plain

51 North Central Hardwood Forests
- 51a St. Croix Sagamon Moraines
- 51b Central Wisconsin Undulating Till Plain
- 51c Central Wisconsin Sand Plain
- 51d Central Sand Ridges
- 51e Green Bay/Lake Superior Moraine
- 51f Green Bay Till and Lacustrine Plain
- 51g Door Peninsula
- 51h Anoka Sand Plain and Mississippi Valley Outwash
- 51i Big Woods
- 51j Alexandria Moraines and Detroit Lakes Outwash Plain
- 51k McGrath Till Plain and Drumlins
- 51l Northern Minnesota Drift and Outwash Till Plain
- 51m Manistee-Leelanau Shore
- 51n Traverse Bay Drumlins

52 Driftless Area
- 52a Western Section
- 52b Blufflands and Coulees
- 52c Eastern Section

53 Southeastern Wisconsin Till Plains
- 53a Kettle Moraine
- 53b Southeastern Wisconsin Savannah and Till Plain
- 53c Lake Michigan Lacustrine Clay Plain

54 Central Corn Belt Plains
- 54a Central Iowa Prairies
- 54b Chicago Lake Plain
- 54c Kankakee Marsh
- 54d Grand Prairie
- 54e Chiwaukee Prairie Region
- 54f Illinois/Kankakee Wheaton Morainal Complex
- 54g Rock River Hills

55 Eastern Corn Belt Plains
- 55a Clayey High Lime Till Plains
- 55b Loamy High Lime Till Plains
- 55c Mad River Interlobate Area
- 55d Northwestern Drift Plains
- 55e Darby Plains
- 55f Wisconsinan Interlobate Area

56 Southern Michigan/Northern Indiana Drift Plains
- 56a Fort Wayne Moraines
- 56b Battle Creek/Elkhart Outwash Plain
- 56c Kalamazoo Moraine
- 56d Michigan Lake Plain

56 Southern Michigan/Northern Indiana Drift Plains (continued)
- 56e Lake Michigan Moraines
- 56g Lansing Loamy Plain
- 56h Interfluam Dead Ice Moraines

57 Huron/Erie Lake Plains
- 57a Maumee Lake Plain
- 57b Oak Openings
- 57c Paulding Plains
- 57d Marblehead Drift/Limestone Plain
- 57e Saginaw Lake Plain

58 Northeastern Highlands
- 58a Taconic Mountains
- 58b Western New England Marble Valleys
- 58c Green Mountains/Berkshire Highlands
- 58d Lower Berkshire Hills
- 58e Berkshire Transition
- 58f Vermont Piedmont
- 58g Worcester/Monadnock Plateau
- 58h Taconic Foothills
- 58i Glaciated Reading Prong/Hudson Highlands
- 58j Upper Montanic/Alpine Zone
- 58k Green Mountain Foothills
- 58l Northern Piedmont
- 58m Quebec/New England Boundary Mountains
- 58n White Mountain Foothills
- 58o Northern Connecticut Valley
- 58p White Mountains/Blue Mountains
- 58q Sunapee Uplands
- 58r Sebago-Ossipee Hills and Plains
- 58s Western Foothills
- 58t Upper St. John Met Flats
- 58u Moosehead-Churchill Lakes
- 58v St. John Uplands
- 58w International Boundary Plateau
- 58x Tarratine Foothills
- 58y Catskill High Peaks
- 58z Adirondack High Peaks
- 58aa Acid Sensitive Adirondacks
- 58ab Northern and Western Adirondack Foothills
- 58ac Eastern Adirondack Foothills
- 58ad Taconic Foothills
- 58ae Tug Hill Plateau
- 58af Tug Hill Transition
- 58ag Rensselaer Plateau

59 Northeastern Coastal Zone
- 59a Connecticut Valley
- 59b Lower Worcester Plateau/Eastern Connecticut Upland
- 59c Southern New England Coastal Plains and Hills
- 59d Boston Basin
- 59e Narragansett/Bristol Lowland
- 59f Gulf of Maine Coastal Lowland
- 59g Long Island Sound Coastal Lowland
- 59h Gulf of Maine Coastal Plain
- 59i Hudson Valley

60 Northern Allegheny Plateau
- 60a Glaciated Low Allegheny Plateau
- 60b Delaware-Nevesink Highlands
- 60c Catskills Transition
- 60d Finger Lakes Uplands and Gorges
- 60e Glaciated Allegheny Hills
- 60f Catteraugus Hills

61 Erie Drift Plain
- 61b Mosquito Creek Pymatuning Lowlands
- 61c Low Lime Drift Plain
- 61d Erie Gorges
- 61e Summit Interlobate Area

62 North Central Appalachians
- 62a Pocono High Plateau
- 62b Low Pocono
- 62c Glaciated High Allegheny Plateau
- 62d Unglaciated High Allegheny Plateau

63 Middle Atlantic Coastal Plain
- 63a Delaware River Terraces and Uplands
- 63b Chesapeake Bay Lowlands and Tidal Marshes
- 63c Swamps and Peatlands
- 63d Virginian Barrier Islands and Coastal Marshes
- 63e Mid-Atlantic Flatwoods
- 63f Delmarva Uplands
- 63g Carolinian Barrier Islands and Coastal Marshes
- 63h Carolina Flatwoods
- 63i Mid-Atlantic Floodplains and Low Terraces

64 Northern Piedmont
- 64a Triassic Lowlands
- 64b Pond Run and Conglomerate Uplands
- 64c Piedmont Uplands
- 64d Piedmont Limestone/Dolomite Lowlands
- 64e Glaciated Triassic Lowlands
- 64f Pond Run Freshwater Wetlands
- 64g Hackensack Meadowlands

65 Southeastern Plains
- 65a Blackland Prairie
- 65b Flatwoods/Blackland Prairie Margins
- 65c Sand Hills
- 65d Southern Hardpan Till Plain
- 65e Northern Hilly Gulf Coastal Plain
- 65f Southern Hilly Gulf Coastal Plain
- 65g Dougherty Plain
- 65h Tifton Upland
- 65i Fall Line Hills
- 65j Transition Hills
- 65k Southern Pine Hills and Plains
- 65l Atlantic Southern Loam Plains
- 65m Rolling Coastal Plain
- 65n Chesapeake Rolling Coastal Plain
- 65o Southern Hills/Tallahatta Limestone
- 65p Southeastern Floodplains and Low Terraces
- 65q Bahrenwood Lime Hills
- 65r Jackson Prairie

66 Blue Ridge
- 66a Northern Igneous Ridges
- 66b Northern Sedimentary and Metasedimentary Ridges
- 66c New River Plateau
- 66d Southern Crystalline Ridges and Mountains
- 66e Southern Sedimentary Ridges
- 66f Southern Blue Ridge Foothills
- 66g Southern Metasedimentary Mountains
- 66h High Mountains
- 66i Pisgah Gneiss
- 66j Amphibolite Mountains
- 66k Eastern Blue Ridge Foothills
- 66m Sauratown Mountains

67 Ridge and Valley
- 67a Northern Limestone/Dolomite Valleys
- 67b Northern Shale Valleys
- 67c Northern Sandstone Ridges
- 67d Northern Limestone/Dolomite Ridges and Knobs
- 67e Anthracite Subregion
- 67f Southern Limestone/Dolomite Valleys and Low Rolling Hills
- 67g Southern Shale Valleys
- 67h Southern Sandstone Ridges
- 67i Southern Dissected Ridges and Knobs
- 67j Northern Glaciated Limestone Valleys
- 67k Northern Glaciated Shale and Slate Valleys

67 Ridge and Valley (continued)
- 67l Northern Glaciated Limestone Ridges, Valleys, and Terraces
- 67m Northern Glaciated Ridges

68 Southwestern Appalachians
- 68a Cumberland Plateau
- 68b Sequatchie Valley
- 68c Plateau Escarpment
- 68d Southern Table Plateaus
- 68e Dissected Plateaus
- 68f Shale Hills

69 Central Appalachians
- 69a Forested Hills and Mountains
- 69b Uplands and Valleys of Mixed Land Use
- 69c Greenbrier Karst
- 69d Dissected Appalachian Plateau
- 69e Cumberland Mountain Thrust Block

70 Western Allegheny Plateau
- 70a Allegheny Hills
- 70b Monongahela Transition Zone
- 70c Pittsburgh Low Plateau
- 70d Kanawha-Lower Scioto Dissected Plateau
- 70e Unglaciated Upper Muskingum Basin
- 70f Ohio/Kentucky Carboniferous Plateau
- 70g Northern Forested Plateau Escarpment
- 70h Carter Hills

71 Interior Plateau
- 71a Crawford-Mammoth Cave Uplands
- 71b Mitchell Plain
- 71c Knobs-Norman Upland
- 71d Outer Bluegrass
- 71e Western Pennyroyal Karst Plain
- 71f Western Highland Rim
- 71g Western Pennyroyal Plain
- 71h Outer Nashville Basin
- 71i Inner Nashville Basin
- 71j Little Mountain
- 71k Hills of the Bluegrass
- 71l Inner Bluegrass
- 71m Northern Shawnee Hills
- 71n Southern Shawnee Hills

72 Interior River Valleys and Hills
- 72a Wabash-Ohio Bottomlands
- 72b Glaciated Wabash Lowlands
- 72c Green River-Southern Wabash Lowlands
- 72d Upper Mississippi Alluvial Plain
- 72e Lower Mississippi Alluvial Plain
- 72f River Hills
- 72g Southern Ozarkian River Bluffs
- 72h Caseyville Hills
- 72i Western Dissected Illinoian Till Plain
- 72j Southern Illinoian Till Plain
- 72k Cretaceous Hills
- 72l Karstic Northern Ozarkian River Bluffs
- 72m Wabash River Bluffs and Low Hills

73 Mississippi Alluvial Plain
- 73a Northern Holocene Meander Belts
- 73b Northern Pleistocene Valley Trains
- 73c St. Francis Lowlands
- 73d Northern Backswamps
- 73e Grand Prairie
- 73f Western Lowlands Holocene Meander Belts
- 73g Western Lowlands Pleistocene Valley Trains
- 73h Arkansas/Ouachita River Holocene Meander Belts
- 73i Arkansas/Ouachita River Backswamps
- 73j Macon Ridge
- 73k Southern Holocene Meander Belts
- 73l Southern Pleistocene Valley Trains
- 73m Southern Backswamps
- 73n Inland Swamps
- 73o Deltaic Coastal Marshes and Barrier Islands

74 Mississippi Valley Loess Plains
- 74a Bluff Hills
- 74b Loess Plains
- 74c Southern Rolling Plains
- 74d Baton Rouge Terrace

75 Southern Coastal Plain
- 75a Gulf Coast Flatwoods
- 75b Southwestern Florida Flatwoods
- 75c Central Florida Ridges and Uplands
- 75d Southern Coastal Plain
- 75e Okefenokee Plain
- 75f Sea Island Flatwoods
- 75g Okefenokee Swamp
- 75h Bacon Terraces
- 75i Floodplains and Low Terraces
- 75j Sea Islands/Coastal Marsh
- 75k Gulf Barrier Islands and Coastal Marshes
- 75l Big Bend Coastal Marsh

76 Southern Florida Coastal Plain
- 76a Everglades
- 76b Big Cypress
- 76c Miami Ridge/Atlantic Coastal Strip
- 76d Southern Coast and Islands

77 North Cascades
- 77a North Cascades Lowland Forests
- 77b North Cascades Highland Forests
- 77c North Cascades Subalpine/Alpine
- 77d Pasayten/Sawtooth Highlands
- 77e Okanogan Pine/Fir Hills
- 77f Chelan Tephra Hills
- 77g Okanogan Dry Forest Highlands
- 77h Chiwaukan Hills and Lowlands
- 77i High Olympics

78 Klamath Mountains/ California High North Coast Range
- 78a Rogue/Illinois Scott Valleys
- 78b Oak Savanna Foothills
- 78c Umpqua Interior Foothills
- 78d Serpentine Siskiyous
- 78e Inland Siskiyous
- 78f Coastal Siskiyous
- 78g Rogue River Hills
- 78h Interior High Siskiyous
- 78i Western Klamath Low Elevation Forests
- 78j Western Kl