Attribute	Description	MZ	ZONEName
	Value is a numeric identifier for unique combinations of map		Northern Cascades
Value	zone, esp2, ESP_LF, and ESPLF_Name with values 0-17,840.		Oregon Coastal Range
			Northern California Coastal Range
MZ		3	Southern California Coastal Range
	LANDFIRE Map Zone number, used to help stratify ESP	4	California Central Valley
		6	Sierra Nevada Mountain Range
ZONEName	LANDFIRE Map Zone name	- 7	Cascade Mountain Range
ZUNEName		<u>ر</u>	Grande Coulee Basin of the Coumbia Plateau
			Blue Mountain Region of the Columbia Plateau
		10	Northwestern Rocky Mountains
		10	Western Great Basin
			Death Valley Basin
		10	Sonoran Desert
			Mogollon Rim
		10	Utah High Plateaus
	<u> </u>	17	Eastern Great Basin
			Snake River Plain
			Northern Rocky Mountains
			Missouri River Plateau
		20	Middle Rocky Mountains
		21	Wyoming Basin
			Colorado Plateau
		23	Navajo Plateau
		24	Rio Grande Basin
		20	Chihuahuan Desert
			Great Plains Tablelands
			Southern Rocky Mountains
		20	Wyoming Highlands
		29	Northwestern Great Plains
			Sandhills
			Southeastern Great Plains
			Western Great Plains
			Southern Great Plains
			Edwards Plateau
			Western Gulf Plains
			Ouachita Hills
			Eastern Great Plains
		20	Prairie Coteau Lands
			Northern Great Plains
			Northern Lake Country
			Western Till Plains
	<u> </u>	42	Till Plains
			Ozark Highlands
	<u> </u>	44	Mississipi Alluvial Plains
		45	Gulf Plains
		40	Appalachia Bluegrass Hills
	<u> </u>	41	Cumberland Highlands
	<u> </u>		Central Till Plains
		49	

		50	Control Creat Lakes Liplando
			Central Great Lakes Uplands
		-	Great Lakes Plains
			Eastern Till Plains
			Appalachia
			Southern Piedmont
			Southeastern Coastal Plain
			Floridian Coastal Plain
			Southern Appalachia
			Eastern Coastal Plain
			Northeastern Piedmont
			Chesapeake Bay
			Northern Appalachia
			Allegheny Plateau
			Finger Lakes
			Northeastern Highlands
			Connecticut River Basin and Highlands
			The North Woods
			Mississippi Delta
		99	Coastal Gulf Plains
Attribute	Description	ESP2	ESP_Name
		-	
			Nodata
	ESP represents the vegetation that could be supported at a		Open Water
	given site based on the biophysical environment. As used in LANDFIRE, map unit names represent the natural plant communities that would become established at late or climax		Perrennial Ice/Snow
			Barren-Rock/Sand/Clay
			Inter-Mountain Basins Sparsely Vegetated Systems
ESP2	stages of successional development in the absence of	1003	North Pacific Sparsely Vegetated Systems
	disturbance. They reflect the current climate and physical environment, as well as the competitive potential of native plant species. ESP is an abstract concept and represents neither current nor historical vegetation.		Rocky Mountain Alpine/Montane Sparsely Vegetated Systems
			North Pacific Oak Woodland
			East Cascades Mesic Montane Mixed-Conifer Forest and Woodland
			North Pacific Dry Douglas-fir(-Madrone) Forest and Woodland
		1036	North Pacific Hypermaritime Sitka Spruce Forest
	ESP name, map units are named according to NatureServe's	1037	North Pacific Maritime Dry-Mesic Douglas-fir-Western Hemlock Forest
ESP_Name	Ecological Systems classification, which is a nationally	1038	North Pacific Maritime Mesic Subalpine Parkland
	consistent set of mid-scale ecological units.		North Pacific Maritime Mesic-Wet Douglas-fir-Western Hemlock Forest
		1041	North Pacific Mountain Hemlock Forest
		1042	North Pacific Mesic Western Hemlock-Silver Fir Forest
			Northern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest
		1046	Northern Rocky Mountain Subalpine Woodland and Parkland
			Northern Rocky Mountain Ponderosa Pine Woodland and Savanna
		1055	Rocky Mountain Subalpine Dry-Mesic Spruce-Fir Forest and Woodland
		1056	Rocky Mountain Subalpine Mesic-Wet Spruce-Fir Forest and Woodland
			East Cascades Oak-Ponderosa Pine Forest and Woodland
			North Pacific Broadleaf Landslide Forest and Shrubland
			Columbia Plateau Scabland Shrubland
			North Pacific Dry and Mesic Alpine Dwarf-Shrubland or Fell-field or Meadow
			Inter-Mountain Basins Big Sagebrush Shrubland
			North Pacific Avalanche Chute Shrubland
			North Pacific Montane Shrubland
		1001	

	1106	Northern Rocky Mountain Montane-Foothill Deciduous Shrubland
		Willamette Valley Upland Prairie and Savanna
		Columbia Plateau Steppe and Grassland
		Columbia Plateau Steppe and Grassiand Columbia Plateau Low Sagebrush Steppe
		Inter-Mountain Basins Big Sagebrush Steppe
		Inter-Mountain Basins Montane Sagebrush Steppe
		Inter-Mountain Basins Semi-Desert Shrub-Steppe
		North Pacific Montane Grassland
		Northern Rocky Mountain Lower Montane-Foothill-Valley Grassland
		Inter-Mountain Basins Montane Riparian Systems
		North Pacific Lowland Riparian Forest and Shrubland
		North Pacific Swamp Systems
		North Pacific Montane Riparian Woodland and Shrubland
		Rocky Mountain Montane Riparian Systems
		Rocky Mountain Subalpine/Upper Montane Riparian Systems
		Northern Rocky Mountain Foothill Conifer Wooded Steppe
		Rocky Mountain Poor-Site Lodgepole Pine Forest
		North Pacific Alpine and Subalpine Dry Grassland
		North Pacific Wooded Volcanic Flowage
	1174	North Pacific Dry-Mesic Silver Fir-Western Hemlock-Douglas-fir Forest
		North Pacific Hypermaritime Western Red-cedar-Western Hemlock Forest
		California Coastal Redwood Forest
		Klamath-Siskiyou Lower Montane Serpentine Mixed Conifer Woodland
	1022	Klamath-Siskiyou Upper Montane Serpentine Mixed Conifer Woodland
	1027	Mediterranean California Dry-Mesic Mixed Conifer Forest and Woodland
		Mediterranean California Mesic Mixed Conifer Forest and Woodland
		Mediterranean California Mixed Oak Woodland
	1030	Mediterranean California Lower Montane Black Oak-Conifer Forest and Woodland
		California Montane Jeffrey Pine(-Ponderosa Pine) Woodland
		Mediterranean California Red Fir Forest
		Mediterranean California Mixed Evergreen Forest
	1105	Northern and Central California Dry-Mesic Chaparral
	1128	Northern California Coastal Scrub
	1131	California Northern Coastal Grassland
	1152	California Montane Riparian Systems
		Mediterranean California Sparsely Vegetated Systems
		Rocky Mountain Aspen Forest and Woodland
	1017	Columbia Plateau Western Juniper Woodland and Savanna
	1019	Great Basin Pinyon-Juniper Woodland
	1033	Mediterranean California Subalpine Woodland
		Mediterranean California Mesic Serpentine Woodland and Chaparral
		Northern California Mesic Subalpine Woodland
		Sierra Nevada Subalpine Lodgepole Pine Forest and Woodland
		Inter-Mountain Basins Curl-leaf Mountain Mahogany Woodland and Shrubland
		Great Basin Xeric Mixed Sagebrush Shrubland
		Inter-Mountain Basins Mixed Salt Desert Scrub
		California Mesic Chaparral
		California Montane Woodland and Chaparral
		Great Basin Semi-Desert Chaparral
		Inter-Mountain Basins Semi-Desert Grassland
L	1100	

	1152	Inter-Mountain Basins Greasewood Flat
		Klamath-Siskiyou Xeromorphic Serpentine Savanna and Chaparral
		Sierran-Intermontane Desert Western White Pine-White Fir Woodland
		Northern Rocky Mountain Mesic Montane Mixed Conifer Forest
		Inter-Mountain Basins Aspen-Mixed Conifer Forest and Woodland
		Columbia Basin Foothill and Canyon Dry Grassland
		Columbia Basin Palouse Prairie Rocky Mountain Subalpine-Montane Mesic Meadow
		Northern Rocky Mountain Conifer Swamp
		Middle Rocky Mountain Montane Douglas-fir Forest and Woodland
		Inter-Mountain Basins Subalpine Limber-Bristlecone Pine Woodland
		Rocky Mountain Alpine Dwarf-Shrubland
		Mojave Mid-Elevation Mixed Desert Scrub
		Rocky Mountain Lower Montane-Foothill Shrubland
		Northern Rocky Mountain Subalpine-Upper Montane Grassland
		Rocky Mountain Foothill Limber Pine-Juniper Woodland
		Inter-Mountain Basins Juniper Savanna
		Rocky Mountain Bigtooth Maple Ravine Woodland
		Colorado Plateau Pinyon-Juniper Woodland
		Rocky Mountain Lodgepole Pine Forest
		Southern Rocky Mountain Dry-Mesic Montane Mixed Conifer Forest and Woodland
		Southern Rocky Mountain Mesic Montane Mixed Conifer Forest and Woodland
		Rocky Mountain Subalpine-Montane Limber-Bristlecone Pine Woodland
		Colorado Plateau Pinyon-Juniper Shrubland
		Rocky Mountain Gambel Oak-Mixed Montane Shrubland
		Northwestern Great Plains Aspen Forest and Parkland
		Southern Rocky Mountain Ponderosa Pine Woodland
		Northwestern Great Plains Shrubland
		Northwestern Great Plains Mixedgrass Prairie
		Rocky Mountain Alpine Fell-Field
	1144	Rocky Mountain Alpine Turf
	1162	Western Great Plains Floodplain Systems
	1385	Western Great Plains Wooded Draw and Ravine
		Western Great Plains Depressional Wetland Systems
		Western Great Plains Sparsely Vegetated Systems
		Wyoming Basins Dwarf Sagebrush Shrubland and Steppe
	1117	Southern Rocky Mountain Ponderosa Pine Savanna
		Western Great Plains Sand Prairie
	1179	Northwestern Great Plains-Black Hills Ponderosa Pine Woodland and Savanna
	1066	Inter-Mountain Basins Mat Saltbush Shrubland
	1093	Southern Colorado Plateau Sand Shrubland
	1149	Western Great Plains Shortgrass Prairie
		Northwestern Great Plains Highland White Spruce Woodland
		Western Great Plains Sandhill Steppe
		Central Mixedgrass Prairie
		Southern Rocky Mountain Montane-Subalpine Grassland
	1147	Western Great Plains Foothill and Piedmont Grassland
		Western Great Plains Tallgrass Prairie
		Central and Southern California Mixed Evergreen Woodland
		California Maritime Chaparral
L	1090	

 1000	California Xeric Serpentine Chaparral
	California Coastal Live Oak Woodland and Savanna
	California Lower Montane Blue Oak-Foothill Pine Woodland and Savanna
1129	California Central Valley and Southern Coastal Grassland
	California Mesic Serpentine Grassland
	Mediterranean California Subalpine Meadow
1151	California Central Valley Riparian Woodland and Shrubland
1163	Pacific Coastal Marsh Systems
11//	California Coastal Closed-Cone Conifer Forest and Woodland
	North American Warm Desert Sparsely Vegetated Systems
	Sonora-Mojave Creosotebush-White Bursage Desert Scrub
	Sonora-Mojave Mixed Salt Desert Scrub
	Sonoran Mid-Elevation Desert Scrub
	Southern California Coastal Scrub
	Mogollon Chaparral
	Sonora-Mojave Semi-Desert Chaparral
	Sonoran Paloverde-Mixed Cacti Desert Scrub
	Southern California Dry-Mesic Chaparral
	California Central Valley Mixed Oak Savanna
	Southern California Oak Woodland and Savanna
	North American Warm Desert Riparian Systems
	Mediterranean California Alpine Fell-Field
	Sierra Nevada Alpine Dwarf-Shrubland
 1136	Mediterranean California Alpine Dry Tundra
	Colorado Plateau Blackbrush-Mormon-tea Shrubland
1090	Sonoran Granite Outcrop Desert Scrub
	Madrean Encinal
	Madrean Pinyon-Juniper Woodland
	Chihuahuan Creosotebush Desert Scrub
	Chihuahuan Mixed Salt Desert Scrub
	Apacherian-Chihuahuan Mesquite Upland Scrub
	Chihuahuan Mixed Desert and Thorn Scrub
	Madrean Juniper Savanna
	Apacherian-Chihuahuan Semi-Desert Grassland and Steppe
	Madrean Lower Montane Pine-Oak Forest and Woodland
	Madrean Upper Montane Conifer-Oak Forest and Woodland
	Colorado Plateau Mixed Low Sagebrush Shrubland
	Chihuahuan Succulent Desert Scrub
	Chihuahuan Loamy Plains Desert Grassland
	Chihuahuan-Sonoran Desert Bottomland and Swale Grassland
1059	Southern Rocky Mountain Pinyon-Juniper Woodland
	Chihuahuan Stabilized Coppice Dune and Sand Flat Scrub
1119	Southern Rocky Mountain Juniper Woodland and Savanna
	Chihuahuan Sandy Plains Semi-Desert Grassland
	Madrean Oriental Chaparral
1111	Western Great Plains Mesquite Woodland and Shrubland
1122	Chihuahuan Gypsophilous Grassland and Steppe
1013	Western Great Plains Dry Bur Oak Forest and Woodland
1482	Great Plains Prairie Pothole
	North-Central Interior Dry-Mesic Oak Forest and Woodland

r	140	Control Tollaroon Ducinia
		Central Tallgrass Prairie
		Eastern Great Plains Floodplain Systems
		Beastern Great Plains Wet Meadow-Prairie-Marsh
		North-Central Interior Dry Oak Forest and Woodland
		North-Central Interior Maple-Basswood Forest
		Eastern Great Plains Tallgrass Aspen Parkland
		Boreal Jack Pine-Black Spruce Forest
		2 Laurentian-Acadian Northern Pine(-Oak) Forest
		Boreal White Spruce-Fir-Hardwood Forest
		North-Central Interior Oak Savanna
		Zaurentian Pine-Oak Barrens
		2 North-Central Interior Sand and Gravel Tallgrass Prairie
		Northern Tallgrass Prairie
	147	Central Interior and Appalachian Floodplain Systems
		7 Boreal Acidic Peatland Systems
		Central Interior and Appalachian Swamp Systems
		Laurentian-Acadian Alkaline Conifer-Hardwood Swamp
		3 Central Interior and Appalachian Shrub-Herbaceous Wetland Systems
		Laurentian-Acadian Shrub-Herbaceous Wetland Systems
		Boreal Aspen-Birch Forest
		2 Laurentian-Acadian Northern Hardwoods Forest
		Eastern Boreal Floodplain
	1475	Laurentian-Acadian Floodplain Systems
	136	Laurentian-Acadian Pine-Hemlock-Hardwood Forest
		North-Central Oak Barrens
	1492	Great Lakes Coastal Marsh Systems
	151	Paleozoic Plateau Bluff and Talus
		3 North-Central Interior Wet Flatwoods
	131:	North-Central Interior Beech-Maple Forest
		O Great Lakes Alvar
		Great Lakes Wooded Dune and Swale
		Central Interior and Appalachian Riparian Systems
	149	Gulf and Atlantic Coastal Plain Tidal Marsh Systems
	141	Great Lakes Wet-Mesic Lakeplain Prairie
		Southern Interior Low Plateau Dry-Mesic Oak Forest
		East Gulf Coastal Plain Northern Loess Plain Oak-Hickory Upland
		East Gulf Coastal Plain Northern Dry Upland Hardwood Forest
	131	Allegheny-Cumberland Dry Oak Forest and Woodland
	131	3 Southern and Central Appalachian Cove Forest
		South-Central Interior Mesophytic Forest
		East Gulf Coastal Plain Northern Mesic Hardwood Slope Forest
	1320	South-Central Interior/Upper Coastal Plain Flatwoods
		East Gulf Coastal Plain Northern Loess Bluff Forest
		Southern Appalachian Low-Elevation Pine Forest
		Southern Coastal Plain Mesic Slope Forest
		Central Interior Highlands Dry Acidic Glade and Barrens
		Nashville Basin Limestone Glade and Woodland
		Central Interior Highlands Calcareous Glade and Barrens
		Bluegrass Savanna and Woodland
		Pennyroyal Karst Plain Prairie and Barrens
L		

1427	East Gulf Coastal Plain Jackson Plain Prairie and Barrens
	South-Central Interior/Upper Coastal Plain Wet Flatwoods
	Gulf and Atlantic Coastal Plain Floodplain Systems
	Gulf and Atlantic Coastal Plain Small Stream Riparian Systems
	Gulf and Atlantic Coastal Plain Swamp Systems
	Mississippi River Alluvial Plain Dry-Mesic Loess Slope Forest
	Ozark-Ouachita Dry-Mesic Oak Forest
	Ozark-Ouachita Dry Oak Woodland
	Northeastern Interior Dry-Mesic Oak Forest
	Southern Appalachian Northern Hardwood Forest
	Southern Appalachian Oak Forest
	Central and Southern Appalachian Montane Oak Forest
1320	Southern Appalachian Montane Pine Forest and Woodland
	Appalachian (Hemlock-)Northern Hardwood Forest
	Southern Ridge and Valley/Cumberland Dry Calcareous Forest Cumberland Sandstone Glade and Barrens
	Southern Piedmont Mesic Forest
	Central and Southern Appalachian Spruce-Fir Forest
	Southern Piedmont Dry Oak(-Pine) Forest Central Appalachian Dry Oak-Pine Forest
	Central Appalachian Pine-Oak Rocky Woodland
	Central Appalachian Alkaline Glade and Woodland
1414	Southern Appalachian Grass and Shrub Bald Northern Atlantic Coastal Plain Hardwood Forest
	Atlantic Coastal Plain Dry and Dry-Mesic Oak Forest
	Piedmont Hardpan Woodland and Forest
	Atlantic Coastal Plain Mesic Hardwood Forest
	Atlantic Coastal Plain Fall-line Sandhills Longleaf Pine Woodland Atlantic Coastal Plain Upland Longleaf Pine Woodland
	Southeastern Interior Longleaf Pine Woodland
	Central Atlantic Coastal Plain Wet Longleaf Pine Savanna and Flatwoods
	Atlantic Coastal Plain Streamhead Seepage Swamp-Pocosin-Baygall
	Central Atlantic Coastal Plain Nonriverine Swamp and Wet Hardwood Forest
	Northern Atlantic Coastal Plain Pitch Pine Barrens Central Atlantic Coastal Plain Maritime Forest
	Eastern Serpentine Woodland
	Northern Atlantic Coastal Plain Maritime Forest
	Southern Atlantic Coastal Plain Dune and Maritime Grassland
	Northern Atlantic Coastal Plain Dune and Swale Atlantic Coastal Plain Peatland Pocosin and Canebrake
	Northern Atlantic Coastal Plain Pitch Pine Lowland
	Gulf and Atlantic Coastal Plain Sparsely Vegetated Systems Appalachian Shale Barrens
1526	Laurentian-Acadian Swamp Systems Northeastern Interior Pine Barrens
	Acadian Low-Elevation Spruce-Fir-Hardwood Forest
	Acadian-Appalachian Montane Spruce-Fir Forest
	Acadian-Appalachian Subalpine Woodland and Heath-Krummholz
	Acadian Salt Marsh and Estuary Systems
1522	Northern Atlantic Coastal Plain Heathland and Grassland

	1296	Acadian Annalashian Alning Tundra
		Acadian-Appalachian Alpine Tundra
		Acadian Near-Boreal Spruce Barrens
		Edwards Plateau Limestone Savanna and Woodland
		Tamaulipan Mixed Deciduous Thornscrub
		Tamaulipan Mesquite Upland Scrub
		Tamaulipan Calcareous Thornscrub
		Edwards Plateau Limestone Shrubland
		Tamaulipan Riparian Systems
		Edwards Plateau Riparian
		Crosstimbers Oak Forest and Woodland
		West Gulf Coastal Plain Mesic Hardwood Forest
		Ozark-Ouachita Mesic Hardwood Forest
		West Gulf Coastal Plain Upland Longleaf Pine Forest and Woodland
		Ozark-Ouachita Shortleaf Pine-Oak Forest and Woodland
	1371	West Gulf Coastal Plain Pine-Hardwood Forest
		West Gulf Coastal Plain Sandhill Oak and Shortleaf Pine Forest and Woodland
		Arkansas Valley Prairie and Woodland
		Southern Blackland Tallgrass Prairie
	1423	Southeastern Great Plains Tallgrass Prairie
	1428	West Gulf Coastal Plain Northern Calcareous Prairie
	1458	West Gulf Coastal Plain Pine-Hardwood Flatwoods
	1506	West Gulf Coastal Plain Nonriverine Wet Hardwood Flatwoods
	1507	Ozark-Ouachita Shortleaf Pine-Bluestem Woodland
	1519	East-Central Texas Plains Post Oak Savanna and Woodland
	1523	Edwards Plateau Dry-Mesic Slope Forest and Woodland
	1358	East-Central Texas Plains Southern Pine Forest and Woodland
	1410	Llano Uplift Acidic Forest-Woodland-Glade
	1524	Edwards Plateau Mesic Canyon
	1338	Central and South Texas Coastal Fringe Forest and Woodland
		West Gulf Coastal Plain Chenier and Upper Texas Coastal Fringe Forest and Woodland
		Texas-Louisiana Coastal Prairie
		Central and Upper Texas Coast Dune and Coastal Grassland
		Tamaulipan Savanna Grassland
	1439	South Texas Lomas
	1440	Tamaulipan Clay Grassland
	1442	South Texas Sand Sheet Grassland
		West Gulf Coastal Plain Wet Longleaf Pine Savanna and Flatwoods
		Tamaulipan Floodplain
		Texas-Louisiana Saline Coastal Prairie
		Lower Mississippi River Dune Woodland and Forest
		West Gulf Coastal Plain Southern Calcareous Prairie
		Lower Mississippi River Flatwoods
		Ouachita Montane Oak Forest
		Southern Crowley's Ridge Mesic Loess Slope Forest
		Lower Mississippi Alluvial Plain Grand Prairie
		Northern Crowley's Ridge Sand Forest
		East Gulf Coastal Plain Limestone Forest
		East Gulf Coastal Plain Southern Loess Bluff Forest
		Southern Coastal Plain Dry Upland Hardwood Forest
		East Gulf Coastal Plain Interior Upland Longleaf Pine Woodland
L	1545	

		4070	East Gulf Coastal Plain Interior Shortleaf Pine-Oak Forest
			Southern Coastal Plain Blackland Prairie and Woodland
			East Gulf Coastal Plain Near-Coast Pine Flatwoods
			East Gulf Coastal Plain Southern Loblolly-Hardwood Flatwoods
			Southern Coastal Plain Seepage Swamp and Baygall
			Alabama Ketona Glade and Woodland
			East Gulf Coastal Plain Jackson Prairie and Woodland
			Southern Coastal Plain Nonriverine Cypress Dome
			Western Highland Rim Prairie and Barrens
		1417	Eastern Highland Rim Prairie and Barrens
		1337	Southeast Florida Coastal Strand and Maritime Hammock
		1356	Florida Longleaf Pine Sandhill
		1380	East Gulf Coastal Plain Maritime Forest
		1382	Southern Atlantic Coastal Plain Maritime Forest
			Florida Peninsula Inland Scrub
			Southern Atlantic Coastal Plain Wet Pine Savanna and Flatwoods
			Central Florida Pine Flatwoods
			East Gulf Coastal Plain Savanna and Wet Prairie
			Floridian Highlands Freshwater Marsh
			South Florida Hardwood Hammock
			Southwest Florida Coastal Strand and Maritime Hammock
			Florida Dry Prairie
			South Florida Dwarf Cypress Savanna
			South Florida Pine Flatwoods
			South Florida Cypress Dome
		1470	Caribbean Coastal Wetland Systems
			Caribbean Swamp Systems
			South Florida Everglades Sawgrass Marsh
			Atlantic Coastal Plain Clay-Based Carolina Bay Wetland
		1384	Mississippi Delta Maritime Forest East Gulf Coastal Plain Dune and Coastal Grassland
		1435	East Guir Coastal Plain Dune and Coastal Grassland
			ESDI E. News
		ESP_LF	ESPLF_Name
	LANDFIRE ESP broad classification number, used to help	0000	Nodata
ESP_LF ESPLF_Name	stratify ESP LANDFIRE ESP broad classification name		Undetermined
COPLF_Name	LANDFIKE ESP broad classification name	1	Sparsely Vegetated Upland Herb
Ded	Ded ester velve /255		
Red	Red color value/255		Upland Shrub
0			Upland Woodland
Green	Green color value/255		Upland Forest
Dive			Wetland Shrub-Herb
Blue	Blue color value/255		Wetland Forest
			Wetland Shrub
		9	Wetland Herb
1			