



45112f6 - Melrose

0 0.5 1 2 3 4 Miles

#### Montana Landcover 2021 v1

6001: Interstate	7055: Rocky Mountain Subalpine Dry-Mesic Spruce-Fir Forest and Woodland	7169: Northern Rocky Mountain Subalpine Deciduous Shrubland
6002: Major Road	7057: Rocky Mountain Subalpine-Montane Limber-Bristlecone Pine Woodland	7191: Recently Logged-Herb and Grass Cover
6003: Other Road	7062: Inter-Mountain Basins Curl-leaf Mountain Mahogany Woodland	7250: Inter-Mountain Basins Curl-leaf Mountain Mahogany Shrubland
6004: Railroad	7080: Inter-Mountain Basins Big Sagebrush Shrubland	7292: Open Water
6005: Developed and Urban Vegetation	7106: Northern Rocky Mountain Montane-Foothill Deciduous Shrubland	9006: Inter-Mountain Basins Cliff and Canyon
6006: Developed - Low and Medium Intensity	7124: Columbia Plateau Low Sagebrush Steppe	9011: North American Arid West Emergent Marsh
6011: Western Cool Temperate Row Crop - Close Grown Crop	7125: Inter-Mountain Basins Big Sagebrush Steppe	9012: Northern Rocky Mountain Lower Montane Riparian Woodland
6012: Western Cool Temperate Pasture and Hayland	7126: Inter-Mountain Basins Montane Sagebrush Steppe	9017: Rocky Mountain Alpine-Montane Wet Meadow
7011: Rocky Mountain Aspen Forest and Woodland	7139: Northern Rocky Mountain Lower Montane-Foothill-Valley Grassland	9018: Rocky Mountain Cliff Canyon and Massive Bedrock
7046: Northern Rocky Mountain Subalpine Woodland and Parkland	7140: Northern Rocky Mountain Subalpine-Upper Montane Grassland	9021: Rocky Mountain Subalpine-Montane Riparian Shrubland
7049: Rocky Mountain Foothill Limber Pine-Juniper Woodland	7145: Rocky Mountain Subalpine-Montane Mesic Meadow	9022: Rocky Mountain Subalpine-Montane Riparian Woodland
7050: Rocky Mountain Lodgepole Pine Forest	7153: Inter-Mountain Basins Greasewood Flat	9512: Northern Rocky Mountain Lower Montane Riparian Shrubland
7053: Northern Rocky Mountain Ponderosa Pine Woodland and Savanna	7166: Middle Rocky Mountain Montane Douglas-fir Forest and Woodland	9829: Western North American Ruderal Wet Meadow & Marsh