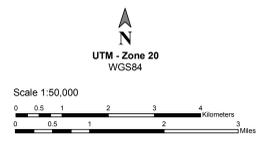




- Urban or Built-up Land**
 - High-Medium Density Urban or Built-up Land
 - Low Density Built-up Land (Rural or Residential)
- Agricultural Land**
 - Sugar Cane (and minor crops)
- Rangeland, Natural Grassland, Natural Shrubland**
 - Coconut Palm - Pasture
 - Pasture Hay or other Grassy Area
 - Golf Course
 - Dry/Drought Deciduous Open Woodland
 - Moisture Rich Forest Vegetation (Moorea Thicket, Heliconius)
 - Shrub Non-Forest Vegetation
- Forest including Forest/Shrub Land**
 - Broadleaf Drought Deciduous or Semi-Deciduous Forest, Lowland or Submontane (Dry, Dry-Moist)
 - Deciduous, Evergreen Coastal and Moist Forest or Shrubland, with or without Discontinuities
 - Drought Deciduous Forest / Shrub
 - Semi-Deciduous Forest (includes Semi-Evergreen Forest)
 - Broadleaf Seasonal Evergreen and Evergreen Forest, Lowland or Submontane (Moist, Wt, Rain)
 - Seasonal Evergreen Forest with Coconut Palm
 - Seasonal Evergreen Forest
 - Evergreen Forest (including Sierra Palm Forest)
 - Broadleaf Evergreen Cloud Forest, Submontane or Lower Montane (Wet, Rain)
 - Sierra Palm, Transitional and Tall Cloud Forest
 - Elfin and Sierra Palm Cloud Forest
- Wetland**
 - Nonflooded Wetland
 - Flooded Wetland - Moist
 - Flooded Wetland
 - Mangrove
 - Seasonally Flooded Savanna and Woodland
- Barren Land**
 - Quarry
 - Coastal Sand and Rock
 - Bare Soil (including bulldozed land)
- Water**
 - Water - Permanent
- Other Features**
 - Primary Roads



Land cover data developed by the International Institute of Tropical Forestry - USDA Forest Service in 2005, as part of a joint project between USITF - Center for EROS, INC, NASA, CSU - CEMML, USAID - Caribbean Program Office, Ministry of Agriculture, Fisheries, Cooperatives, Livestock and Poultry, St. Kitts and Nevis, Nevis Island Department of Agriculture, Department of Physical Planning, Environment and Natural Resources, Physical Planning and Environment, Nevis and Physical Planning Division, St. Kitts, and Montserrat Hill National Park. Landcover imagery provided by NASA - GDFC, USGS - Center for EROS, and ITF.

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