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| Settlements | Observations |
| ⊙ CAPITAL | /// Ash fall |
| ⊙ Town | ▬ Potential pyroclastic flow |
| ● Village | ■ Lava dome |
| ● Hamlet | ▬ Pyroclastic flow and surge |
| Borders | Land Cover |
| — PARISH | ■ Bare ground (e.g. sand, rock) |
| Transport | ■ Montane non-forested vegetation (e.g. high-altitude pastures) |
| ✈ Airport | ■ Drought Deciduous, coastal Evergreen and mixed forest or shrubland |
| ⚓ Seaport | ■ Elfin, Evergreen and Sierra Palm tall cloud forest (above ~550m) |
| Roads | ■ Evergreen forest |
| — Primary | ■ Seasonal Evergreen forest |
| — Secondary | ■ Semi-deciduous forest |
| — Tertiary | ■ Woody agriculture (e.g. cacao, coconut, banana) |
| Physical | ■ Pasture, cultivated land and herbaceous agriculture |
| □ Volcano | ■ Blue Mahoe plantation |
| ■ Waterbody | ■ Mangrove |
| ■ Wetland | ■ Water |
| ■ River | ■ Buildings |
| ■ Stream | ■ Roads and other built-up surfaces (e.g. concrete, asphalt) |
| | ■ Golf course |

2 km

Data Sources
 Government of St Vincent
 Smithsonian
 UNOSAT
 West Indies University
 Worldbank

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