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| Site | Location | NEON domain Type | Dominant Species | MAT | MAP |
| BART - Bartlett Experimental Forest, NH | 44.05 N, -71.29 W | Northeast | *Fagus grandifolia, Tsuga canadensis* | 6.6 | 1270 |
| GRSM - Great Smoky Mountains, TN | 41.96 N, -73.23 W | Appalachian & Cumberland Plateau | *Liriodendron tulipifera, Acer spp.* | 13.3 | 1450 |
| HARV - Harvard Forest, MA | 42.53 N, -72.17 W | Northeast | *Tsuga canadensis* | 8.2 | 1100 |
| MLBS - Mountain Lake Biological Station, VA | 37.37 N, -80.52 W | Appalachian & Cumberland Plateau | *Quercus spp.* | 7.8 | 1250 |
| OSBS - Ordway-Swisher Biological Station, FL | 29.68 N, -81.99 W | Southeast | *Pinus palustris* | 20 | 1300 |
| SCBI - Smithsonian Conservation Biological Institute | 38.89 N, -78.14 W | Mid-Atlantic | *Quercus spp., Carya spp.* | 12.5 | 1050 |
| SERC - Smithsonian Environmental Research Center, MD | 38.88 N, -76.54 W | Mid-Atlantic | *Quercus spp.* | 15 | 1200 |
| TALL - Talladega National Forest, AL | 32.95 N, -76.56 W | Ozarks Complex | *Pinus palustris, Quercus spp.* | 17 | 1400 |
| TREE - Treehaven, WI | 45.49 N, -89.58 W | Great Lakes | *Picea mariana, Larix laricina* | 5.4 | 800 |
| UNDE - University of Notre Dame Environmental Research Center, WI/MI | 46.23 N, -86.54 W | Great Lakes | *Acer saccaharum Betula spp.* | 4.5 | 800 |

Table 2. Site Table with Abbreviations, Latitude, Longitude, Forest Type with Major Species and Mean Annual Temperature (MAT), and Mean Annual Precipitation (MAP)