**PICENA NORTH/EAST**

![Map of North America showing climate conditions for Picea species.](image)

- **Present**: Indicates areas where Picea species are currently found.
- **Absent**: Indicates areas where Picea species are not found.

### Climate Conditions

- **Temperature (°C)**: Monthly temperature variations are shown for August (Aug), January (Jan), and July (Jul).
- **Precipitation (mm)**: Annual precipitation distribution is illustrated.
- **Mean Temperature of Coldest Month (°C)**: Range from 0 to 40.
- **Growing Degree Days on 5°C base X 1000**: Range from 0 to 8.
- **Actual Evaporation/Potential Evaporation**: Range from 0.0 to 1.0.

### Moisture Index

- **Dry**: Moisture Index AE/PE: < 0.50
- **Moisture Index AE/PE: 0.50-0.75**
- **Moisture Index AE/PE: 0.75-0.95**
- **Wet**: Moisture Index AE/PE: 0.95-1.0

- **July Temperature (°C)**: Range from -40 to 30.
- **July Precipitation (mm)**: Range from 0 to 1000.

The plots illustrate the distribution of Picea species across North America, showing how climate conditions influence their presence.