

Run

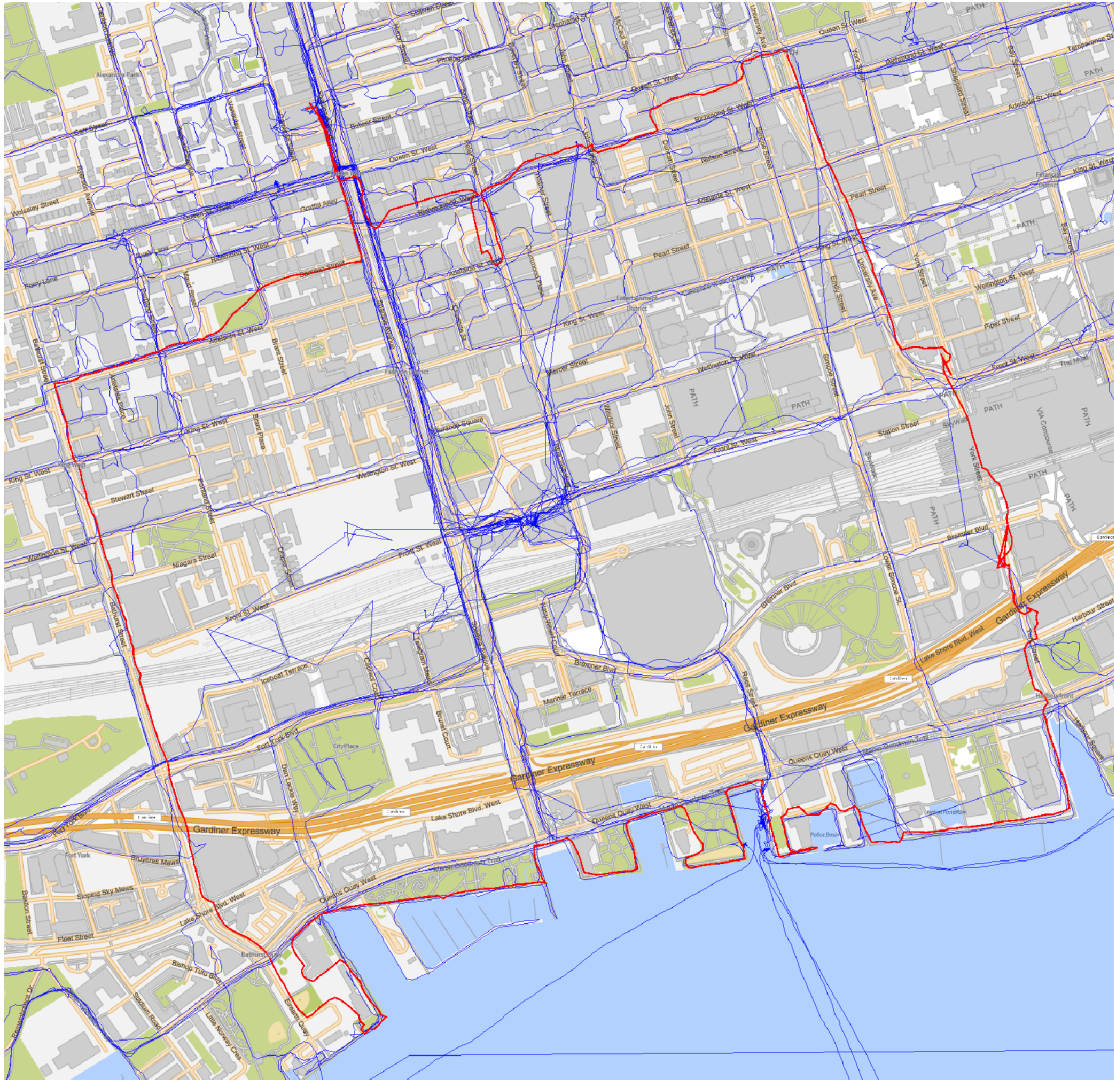
(Alt) In[]:=

```

res = 1600;
SetDirectory["C:\\drorbn\\Album\\2026_Greater_Toronto_Stay_in_Place"];
fs = FileNames["*.gpx"] ∪ FileNames["*.kml"];
fs = Complement[fs,
  Union[
    StringReplace[{"@.gpx" → ".gpx", "@.kml" → ".kml"}] /@
    Select[fs, StringPart[#, -5] == "@" &]
  ]
];
data = DeleteCases[
  Union@Table["Geometry" /. Import[f, "Data"], {f, fs}],
  GeoPosition[{}, None]], ∞
];
map0 = GeoGraphics[{Red, data}, GeoScaleBar → "Kilometers", ImageSize → res];
AllTracks = Get["../Summaries/AllTracks.m"];
Rasterize[
  map = GeoGraphics[{Thickness[0.0005], Blue, AllTracks, Thickness[0.0015], Red, data},
    GeoScaleBar → "Kilometers",
    ImageSize → res,
    GeoRange → (GeoRange /. Options[map0])
  ],
  RasterSize → res
]
Export["Paths.png", map];
(*map3D=Echo@ResourceFunction["GeoElevationGraphics3D"] [
  {Thick, Blue, AllTracks, Red, data},
  GeoGridRangePadding→0,
  GeoScaleBar→"Kilometers",
  ImageSize ->res,
  GeoRange->(GeoRange /. Options[map0])
];
Export["PathsInSydney3D.png", map3D] *)
» C:\drorbn\Album\Summaries
» C:\drorbn\Album\2026_Greater_Toronto_Stay_in_Place

```

(Alt) Out[]=



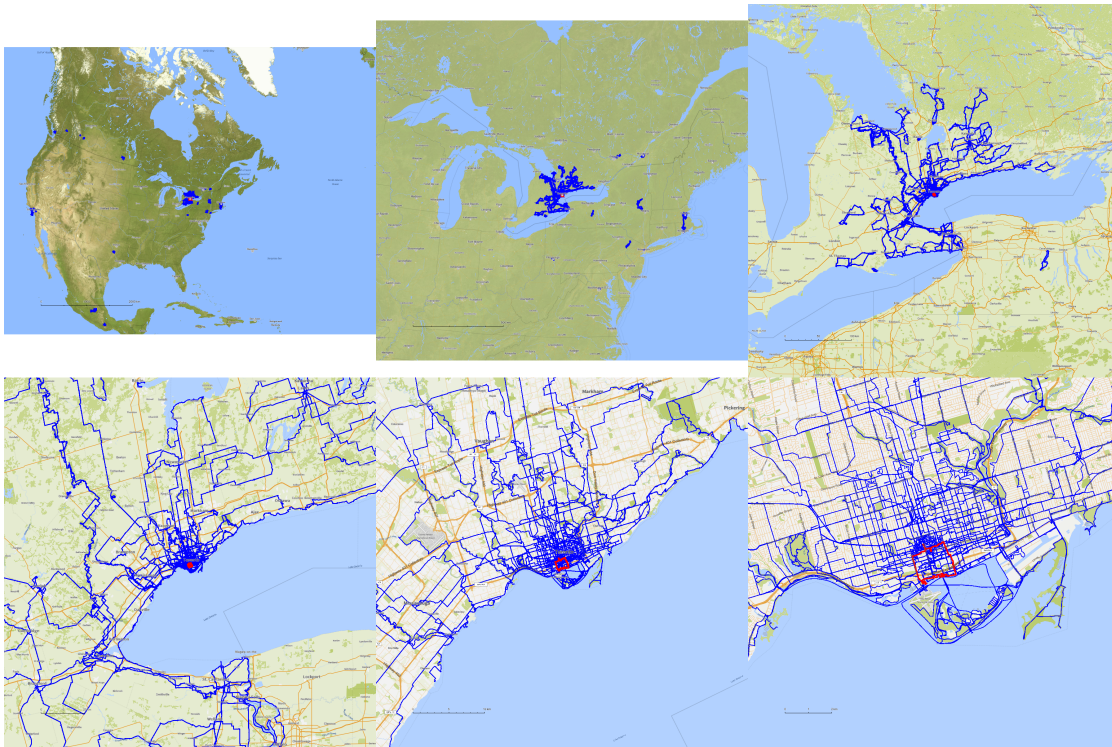
(Alt) In[]:=

```

PathsLocation = Module[{R = 3000, r = 8, n = 6, res = 1200},
  ImageAssemble[
    Partition[#, 3] &@Table[
      Rasterize[
        GeoGraphics[
          {Blue, Thickness[(2 n - k) / 3000], AllTracks, Red, Thickness[(2 n - k) / 1500], data},
          GeoCenter → Mean@Cases[data, GeoPosition[L_List] :> Mean[L], ∞],
          GeoRange → Quantity[R (r / R)^(k-1) / (n-1), "Kilometers"],
          GeoScaleBar → "Kilometers",
          ImageSize → res
        ],
        RasterSize → res
      ],
      {k, n}],
    "Fit", Background → White]
  ]
Export["PathsLocation.png", PathsLocation]
ResetDirectory[]

```

(Alt) Out[]:=



(Alt) Out[]:=

PathsLocation.png

(Alt) Out[]:=

C:\Users\drorb

Export

(Alt) In[]:=

```
{  
  "TitleNotes" → "",  
  "ImageComments" → {}  
}
```

(Alt) Out[]:=

```
{TitleNotes → , ImageComments → { }}
```