

(Alt) In[]:=

```

res = 640;
SetDirectory["C:\\drorbn\\Album\\2024_Greater_Toronto_Stay_in_Place"];
fs = FileNames["*.gpx"]
data = DeleteCases [
    Union@Table["Geometry" /. Import[f, "Data"], {f, fs}],
    GeoPosition[[_ , None]], ∞
];
Rasterize[
    map = GeoGraphics[{Red, data},
    GeoScaleBar → "Kilometers",
    ImageSize → res
],
    RasterSize → res
]
Export["TorontoPaths2024@.png", map];
ResetDirectory[]
    
```

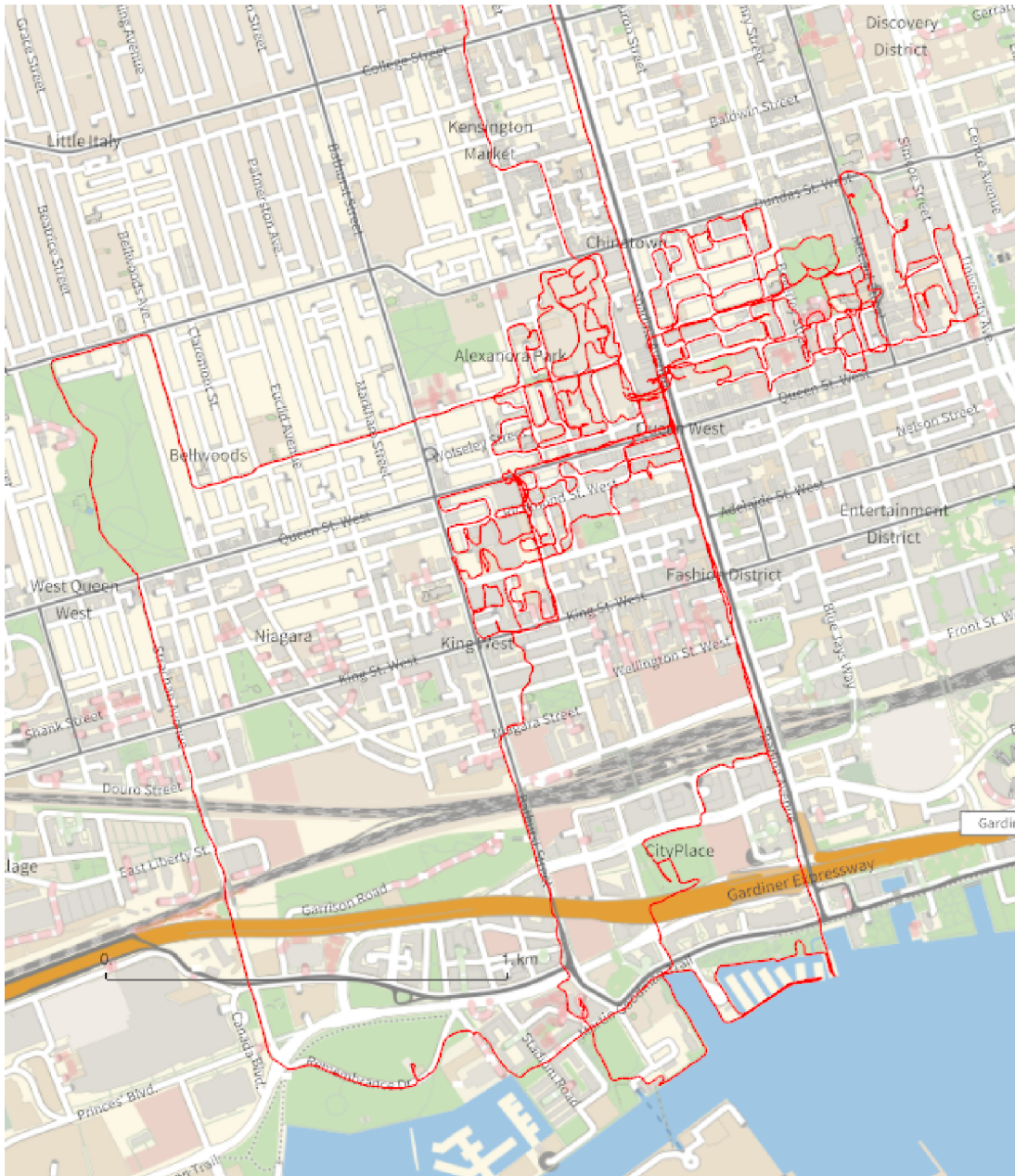
(Alt) Out[]:=

```

{2024-07-01_1681999993_Walk.gpx, 2024-07-07_1694245362_Walk.gpx,
2024-07-08_1696440404_Walk.gpx, 2024-09-01_1834384639_Walk.gpx,
2024-09-03_1838653318_Walk.gpx, 2024-09-08_1850087479_Walk.gpx,
2024-09-09_1851674132_Walk.gpx, 2024-09-11_1855099737_Walk.gpx}
    
```

(Alt) Out[]:=





(Alt) Out]=
C:\Users\droorb

(Alt) In[]:=
{
 "TitleNotes" → "",
 "ImageComments" → {}
}

(Alt) Out]=
{TitleNotes → , ImageComments → {}}