

```

Module[{fs, data, f, p},
Echo@SetDirectory["C:\\drorbn\\Album\\Summaries"];
fs = FileNames["../*/*.gpx"] ∪ FileNames["../*/*.kml"];
fs = Complement[fs,
Union[
StringReplace[{"@.gpx" → ".gpx", "@.kml" → ".kml"}] /@
Select[fs, StringPart[#, -5] == "@" &],
(*FileNames["../2024_Greater_Toronto_Stay_in_Place/*.gpx"],
FileNames["../2025_Greater_Toronto_Stay_in_Place/*.gpx"],*)
{
"..\2022.05.08-12_Napoli_and_Around\\Day1Path.kml",
"..\2022.05.08-12_Napoli_and_Around\\Day2Path.kml",
"..\2022.05.08-12_Napoli_and_Around\\Day3Path.kml",
"..\2022.05.08-12_Napoli_and_Around\\Day4Path.kml",
"..\2022.05.08-12_Napoli_and_Around\\Day5Path.kml",
"..\2021.07.03_Stratford_-_New_Hamburg_-_Wellesley_Loop\\2021-07-03_06-04_Sat.gpx"
}
]
];
If[Or[
! FileExistsQ["AllTracksData.m"], Max[FileDate /@ fs] > FileDate["AllTracksData.m"]
],
Monitor[Short[data = Union@Table[
"Geometry" /. Import[f, "Data"] /.
p : GeoPosition[{_, None}] :> Nothing[Print["In ", f, " removed ", p, "."]],
{f, fs}]], f];
data = DeleteCases[data, Line[GeoPosition[{_, _, 0}]], ∞];
Put[data, "AllTracksData.m"],
data = Get["AllTracksData.m"]
];
Echo@ResetDirectory[];
data
]

```