



FREE ROUTE 41 PRINTABLE

Upper Peninsula finish - Route 41 Driving Chapter

Carry the route from Menominee through Escanaba, Marquette, Keweenaw Bay, Houghton-Hancock, and Copper Harbor.

BEST FOR

Travelers planning one driving chapter with a clear entry decision, stop sequence, reset, and handoff.

8

states on the modern corridor

10

driving chapters

US 41

Miami to Copper Harbor
planning frame

Paper is for decisions, notes, and offline reference. Re-check weather, construction, closures, hours, bridge operations, lodging, parking, fuel, and seasonal access close to travel.

Upper Peninsula finish

Enter with this decision: Enter Michigan with fuel, weather, daylight, and overnight planning appropriate to longer Upper Peninsula distances.

Drive rhythm

Long shoreline and forest sections, major reset cities, a paired-city bridge hinge, then a remote final approach.

Logical stop sequence

1 Menominee on

2 Escanaba on

3 Marquette on

4 L'Anse on

5 Houghton on

6 Hancock on

7 Copper Harbor on

Exit decision: Copper Harbor is the final terminus-area decision; the return or overnight plan must already be settled.

Reset, distinguish, verify

Reset or overnight choices

Menominee on

Escanaba on

Marquette on

Houghton on

Hancock on

Copper Harbor on

Meaningful detours and distinctions

- ☐ Downtowns, waterfronts, tribal and heritage sites, parks, lighthouses, and Brockway Mountain remain separate destination layers.

History and landscape

Upper Peninsula shoreline and forest

Lake Superior

KBIC and Keweenaw Bay

Portage Lake bridge

copper-country heritage

Current driving controls

- ☐ Weather, snow, ice, seasonal roads, bridge operations, lodging, fuel, and park operations are dynamic.
- ☐ Marquette Welcome Center remains a controlled public pilot with unresolved projection blockers.

Upper Peninsula finish chapter sheet

Write the decisions that should survive even when the day changes.

Entry decision

Primary stop

Backup stop

Reset / overnight

Detour worth the time

First cut

Current-condition checks
