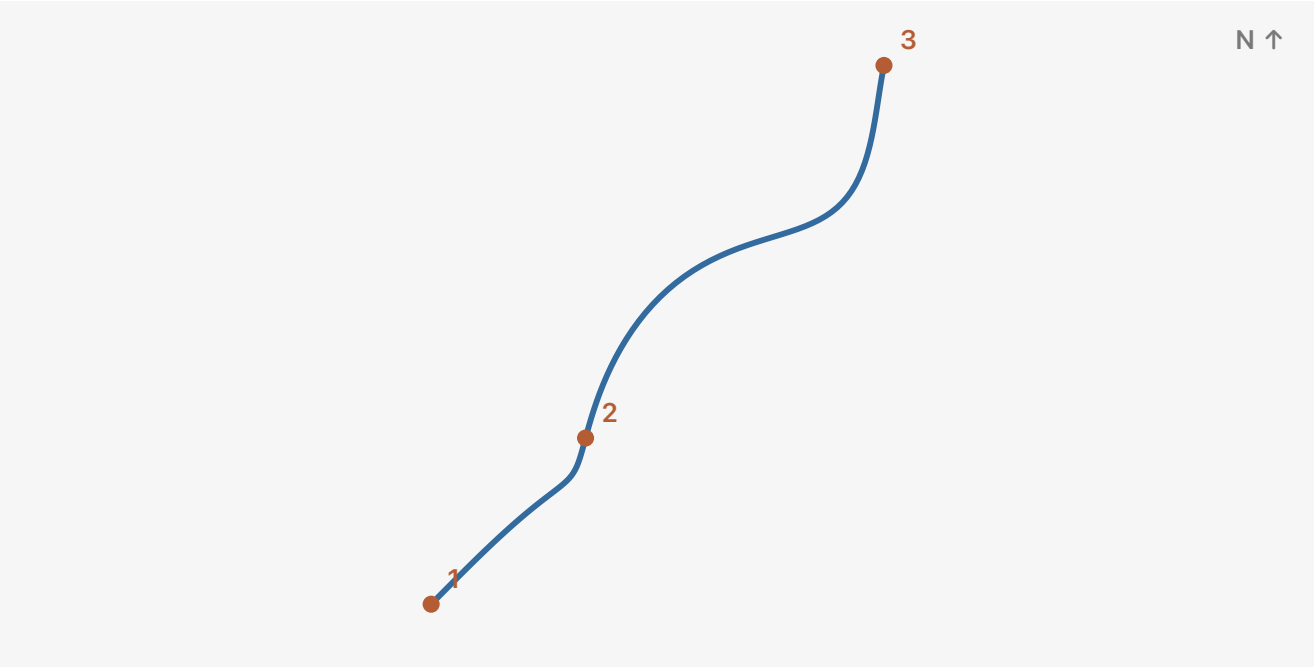
Route field sheet

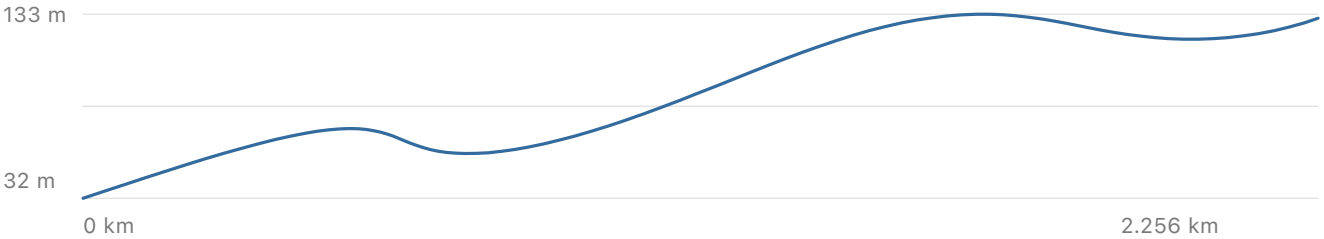
Coastal ridge field notes

2.256 km · 1 segments · 90 points · +126 / −27 m raw elevation change



Local north-up outline. No basemap. Checkpoint numbers shown where space allows.

Elevation against recorded path distance



Source

Coastal-Ridge-Sample.gpx

Elevation coverage

90 / 90 points. Raw, unsmoothed adjacent changes.

Recorded time span

0h 44m

Source checks

No segment or missing-elevation warning.
Full source checks follow.

Coastal ridge field notes

Notes and checkpoint index

Original source filename

Coastal-Ridge-Sample.gpx

Source checks

No segment or missing-elevation warning. This is still a source reference, not verified navigation.

Field note

Carry a printed checkpoint index with the original GPX. Review local conditions and confirm the route before departure.

1. Start

Point 1 · segment 1 · 0.000 km from start · 0.000 km from previous checkpoint
37.77490000, -122.41940000 · 32.0 m elevation · leg +0.0 / −0.0 m

Meet at the start point. Check the group and equipment before setting out.

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2. Ridge handoff

Point 33 · segment 1 · 0.699 km from start · 0.699 km from previous checkpoint
37.77942230, -122.41408330 · 56.6 m elevation · leg +38.3 / −13.7 m

Pause for the group handoff. Confirm the checkpoint number on the printed sheet.

Coastal ridge field notes

Notes and checkpoint index

3. Finish

Point 90 · segment 1 · 2.256 km from start · 1.557 km from previous checkpoint
37.78956350, -122.40380860 · 130.9 m elevation · leg +88.0 / −13.7 m

Original GPX SHA-256

fd64776621f0b323185ff94a6b73d0469a2c7adbd4215fc7d5b0d569d7c5234a

Method

Distance uses adjacent source coordinates within each segment; connecting gaps are excluded. Elevation change sums positive/negative adjacent known values without smoothing. Repeated blank lines are condensed for print; the project backup preserves the exact notes. This field sheet contains no basemap, turn generation, live location, weather or route-safety assessment.