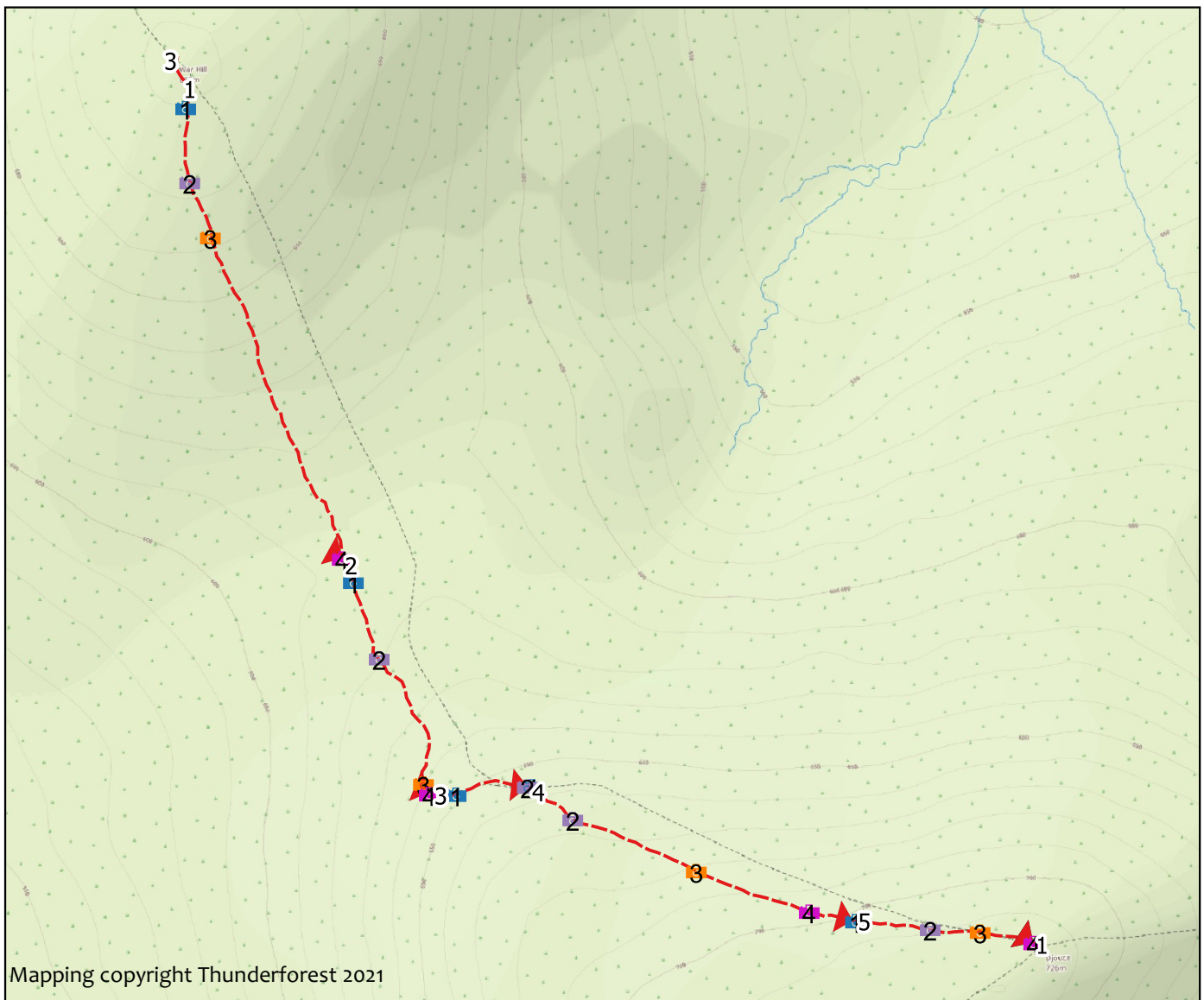


Survey date: Apr 23, 2021

Length: 1631m

Sections: 5



Mapping copyright Thunderforest 2021

0 200 400 m

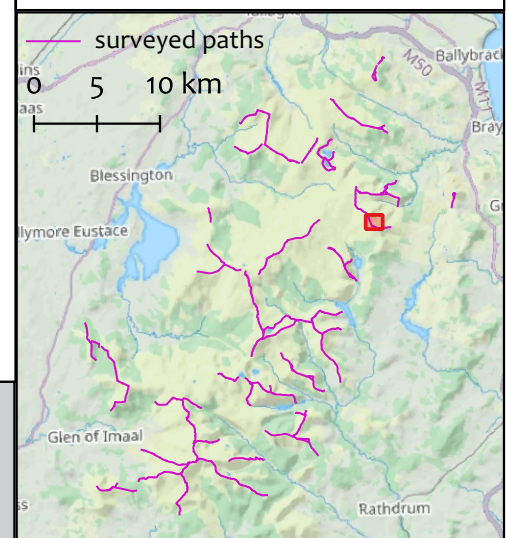
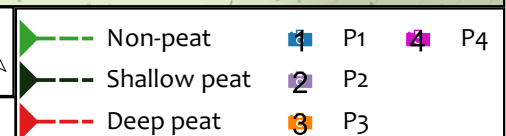


Overall description: Signposted route from Djouce across deep peat on the col and steep gradients

Overall assessment: Col is badly eroded. There is extensive deep peat and steep gradients. Unsustainable line

Weather conditions at time of survey: Sunny

Work summary: Remove waymarkers and de-promote. No path work is viable



War hill (Section 1) Section description: Summit

Start: O 16894 11331 (± 4m)

End: O 17081 10778 (± 4m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
602	18	0	0

Substrate	Peat Depth (cm)
peat	200

	Minimum	Maximum	Typical
Trampled width (m)	0.5	2	10
Bare width (m)	0	1	2
Eroded depth (m)	0.2	0.4	1.5

Availability of Materials: None

Site Assessment:Open slope impossible to manage access in deep peat

Work Required

Work type	Estimated input	Work Summary
none		Block gullies as part of peatland restoration



5

1619190300496.jpg - O 16904 11286 (± 4m)

1619190436035.jpg - O 16909 11202 (± 5m)

2



3

1619190558402.jpg - O 16932 11140 (± 4m)

1619191218078.jpg - O 17081 10777 (± 4m)

4

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
304	14	5	0

Substrate	Peat Depth (cm)
peat	180

	Minimum	Maximum	Typical
Trampled width (m)	1.5	3	8
Bare width (m)	0	0.5	1.5
Eroded depth (m)	0	0.3	1.5

Availability of Materials: None

Site Assessment:Don't do path work

Work Required

Work type	Estimated input	Work Summary
none		Peat gully restoration



1

1619193419089.jpg - O 17094 10751 (± 4m)

2

1619193543140.jpg - O 17123 10665 (± 5m)



3

1619193882141.jpg - O 17173 10523 (± 4m)

4

1619194081584.jpg - O 17179 10511 (± 4m)

War hill (Section 3)

Section description: Fence post 900m

Start: O 17180 10511 (± 4 m)

End: O 17290 10520 (± 4 m)

Current Condition

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
115	25	15	15

Substrate	Peat Depth (cm)
peat	80

	Minimum	Maximum	Typical
Trampled width (m)	2	2.5	4
Bare width (m)	1.5	2	3
Eroded depth (m)	0.2	0.4	0.6

Availability of Materials: Boulder

Site Assessment: Hard to justify due to deep peat below

Work Required

Work type	Estimated input	Work Summary
none		Landscape over?



5

1619194330087.jpg - O 17210 10511 (± 4 m)

1619194545345.jpg - O 17290 10520 (± 4 m)

2

Walking
the **Talk** since 2006

3

- ($\pm$ m)

- ($\pm$ m)

4

War hill (Section 4)

Section description: End of boulders

Start: O 17288 10520 ($\pm 4m$)

End: O 17654 10371 ($\pm 4m$)

Current Condition

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
403	18	5	15

Substrate	Peat Depth (cm)
peat	100

	Minimum	Maximum	Typical
Trampled width (m)	25	30	30
Bare width (m)	0	0.5	1
Eroded depth (m)	0	0.1	0.2

Availability of Materials: None

Site Assessment: Don't do any work here

Work Required

Work type	Estimated input	Work Summary
none		Don't touch



5

1619194809908.jpg - O 17296 10520 ($\pm 4m$)

1619194898267.jpg - O 17341 10483 ($\pm 4m$)

2

Walking
Talk
the since 2006



3

1619195086530.jpg - O 17481 10424 ($\pm 4m$)

1619195330166.jpg - O 17608 10378 ($\pm 4m$)

4

War hill (Section 5)

Start: O 17657 10370 ($\pm 4m$)

End: O 17861 10343 ($\pm 4m$)

Section description: Signpost and narrowing of path

Current Condition

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
207	18	10	18

Substrate	Peat Depth (cm)
peat	40

	Minimum	Maximum	Typical
Trampled width (m)	1.5	2	15
Bare width (m)	0.5	0.8	1.5
Eroded depth (m)	0	0.2	0.3

Availability of Materials: Good

Site Assessment: Sensitive site. Don't promote

Work Required

Work type	Estimated input	Work Summary
Light_touch	10 days labour	Landscape over this route



20210423_173039.jpg - O 17660 10368 ($\pm 4m$)

1619195881299.jpg - O 17745 10359 ($\pm 4m$)



1619196002358.jpg - O 17801 10356 ($\pm 4m$)

1619196097220.jpg - O 17862 10343 ($\pm 4m$)