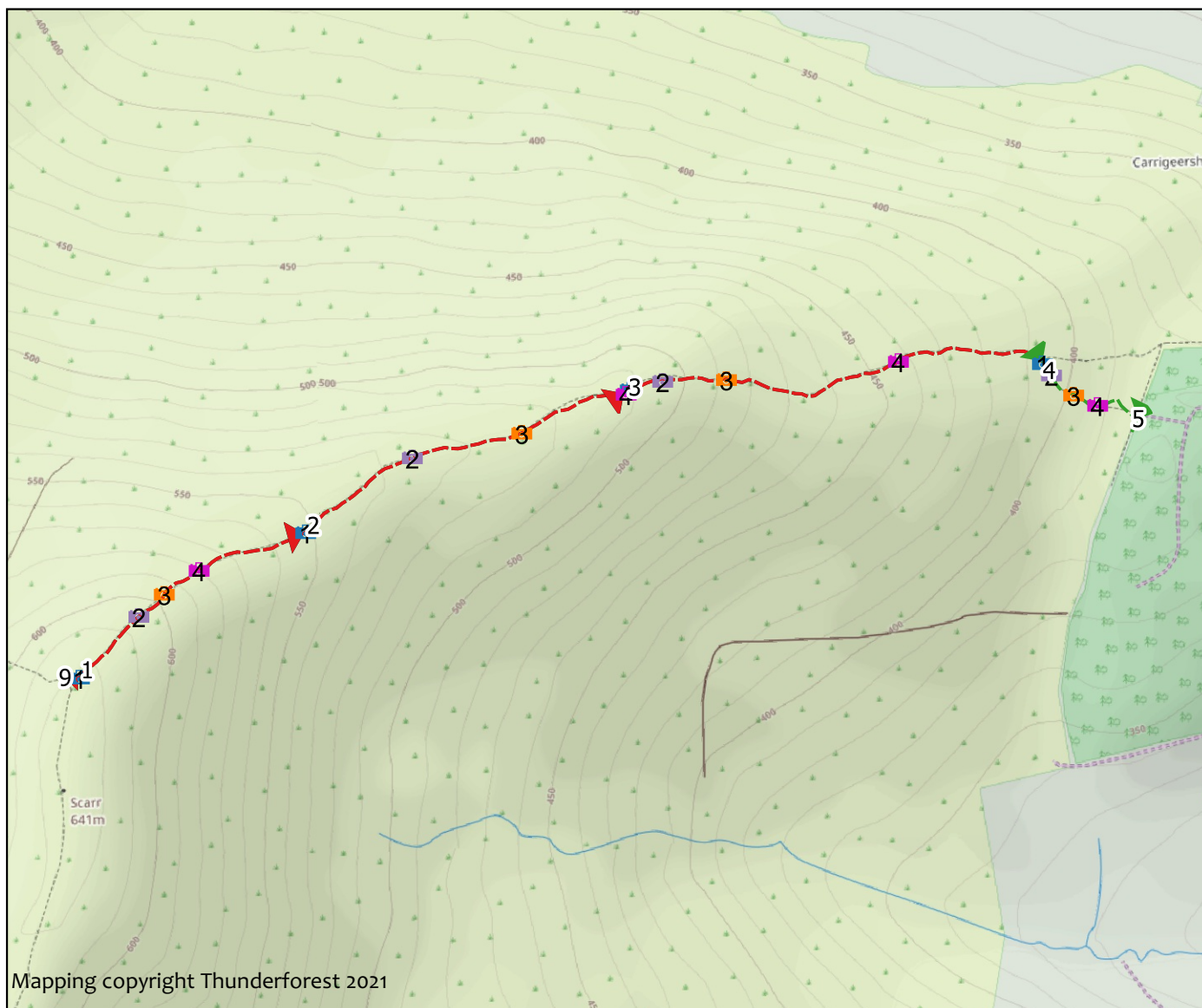


Survey date: Apr 26, 2021

Length: 1879m

Sections: 5



0 200 400 m

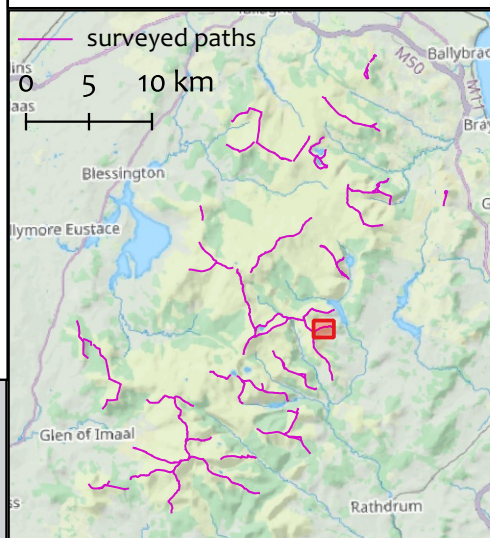


- | | | |
|--------------|----|----|
| Non-peat | P1 | P4 |
| Shallow peat | P2 | |
| Deep peat | P3 | |

Overall description: Route from forestry up the eastern flank of Scarr

Overall assessment: Lower sections have had moorland burning and there are signs of scrambler bike use

Weather conditions at time of survey: Sunny



Work summary: minor works could be done if land management is changed (including removal of scramblers)

Scarr / Oldbridge (Section 1)

Section description: Junction on ridge

Start: O 13290 01961 (± 4m)

End: O 13593 02156 (± 9m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
375	30	15	0

Substrate	Peat Depth (cm)
peat	30

	Minimum	Maximum	Typical
Trampled width (m)	4	6	11
Bare width (m)	1.5	2	6
Eroded depth (m)	0	0.2	0.5

Availability of Materials: Schist

Site Assessment: Scrambler bike track evident.

Work Required

Work type	Estimated input	Work Summary
early_intervention	10 days labour	Drainage - 10 water bars



1

1619444007471.jpg - O 13291 01962 (± 4m)

1619444204379.jpg - O 13371 02045 (± 4m)

2



3

1619444291874.jpg - O 13405 02075 (± 4m)

1619444570218.jpg - O 13452 02107 (± 4m)

4

Scarr / Oldbridge (Section 2)
Section description: Wall and decrease slope

Start: O 13592 02156 (± 4m) End: O 14024 02343 (± 4m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
484	15	5	0

Substrate	Peat Depth (cm)
peat	25

	Minimum	Maximum	Typical
Trampled width (m)	2.5	4	7
Bare width (m)	0	1.5	4
Eroded depth (m)	0	0.05	0.4

Availability of Materials: Minimal

Site Assessment:Easy access in via forestry track

Work Required

Work type	Estimated input	Work Summary
early_intervention	5 days labour	Landschap in to close braids



5 1619445233283.jpg - O 13595 02157 (± 4m)

1619445445074.jpg - O 13739 02258 (± 4m) **2**



3 1619445621829.jpg - O 13886 02291 (± 4m)

1619445938443.jpg - O 14026 02343 (± 4m) **4**

Scarr / Oldbridge (Section 3)
Section description: Increase slope down to forest

Start: O 14023 02344 (± 9m) End: O 14584 02386 (± 9m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
596	15	10	0

Substrate	Peat Depth (cm)
peat	30

	Minimum	Maximum	Typical
Trampled width (m)	2	3	7
Bare width (m)	0	0.5	2.5
Eroded depth (m)	0	0	0.3

Availability of Materials: Limited

Site Assessment:Heather and gorse recently burnt

Work Required

Work type	Estimated input	Work Summary
early_intervention	5 days labour	Drainage - 5 water bars



1

1619446340989.jpg - O 14032 02349 (± 4m)



2

1619446463385.jpg - O 14075 02361 (± 4m)



3

1619446603005.jpg - O 14161 02363 (± 4m)



4

1619446886491.jpg - O 14392 02388 (± 4m)

Scarr / Oldbridge (Section 4)

Section description: Junction

Start: O 14585 02385 (± 4m)

End: O 14715 02309 (± 9m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
169	15	5	0

Substrate	Peat Depth (cm)
mineral_soil	0

	Minimum	Maximum	Typical
Trampled width (m)	0.5	1	4
Bare width (m)	0	0	0.3
Eroded depth (m)	0	0	0.2

Availability of Materials:

Site Assessment:Has been burnt

Work Required

Work type	Estimated input	Work Summary
none		



1619448442851.jpg - O 14585 02385 (± 4m)

1619448477640.jpg - O 14598 02369 (± 9m)



1619448544294.jpg - O 14627 02342 (± 4m)

1619448595493.jpg - O 14660 02329 (± 4m)

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
255	20	2	0

Substrate	Peat Depth (cm)
mineral_soil	0

	Minimum	Maximum	Typical
Trampled width (m)	2.5	3	3.5
Bare width (m)	0	0	0
Eroded depth (m)	0	0	0

Availability of Materials:

Site Assessment:Old farm track

Work Required

Work type	Estimated input	Work Summary
none		



5

1619449129505.jpg - O 14702 02284 (± 4m)

1619449258059.jpg - O 14649 02140 (± 4m)

2



3

1619449338524.jpg - O 14627 02061 (± 4m)

- (± m)

4