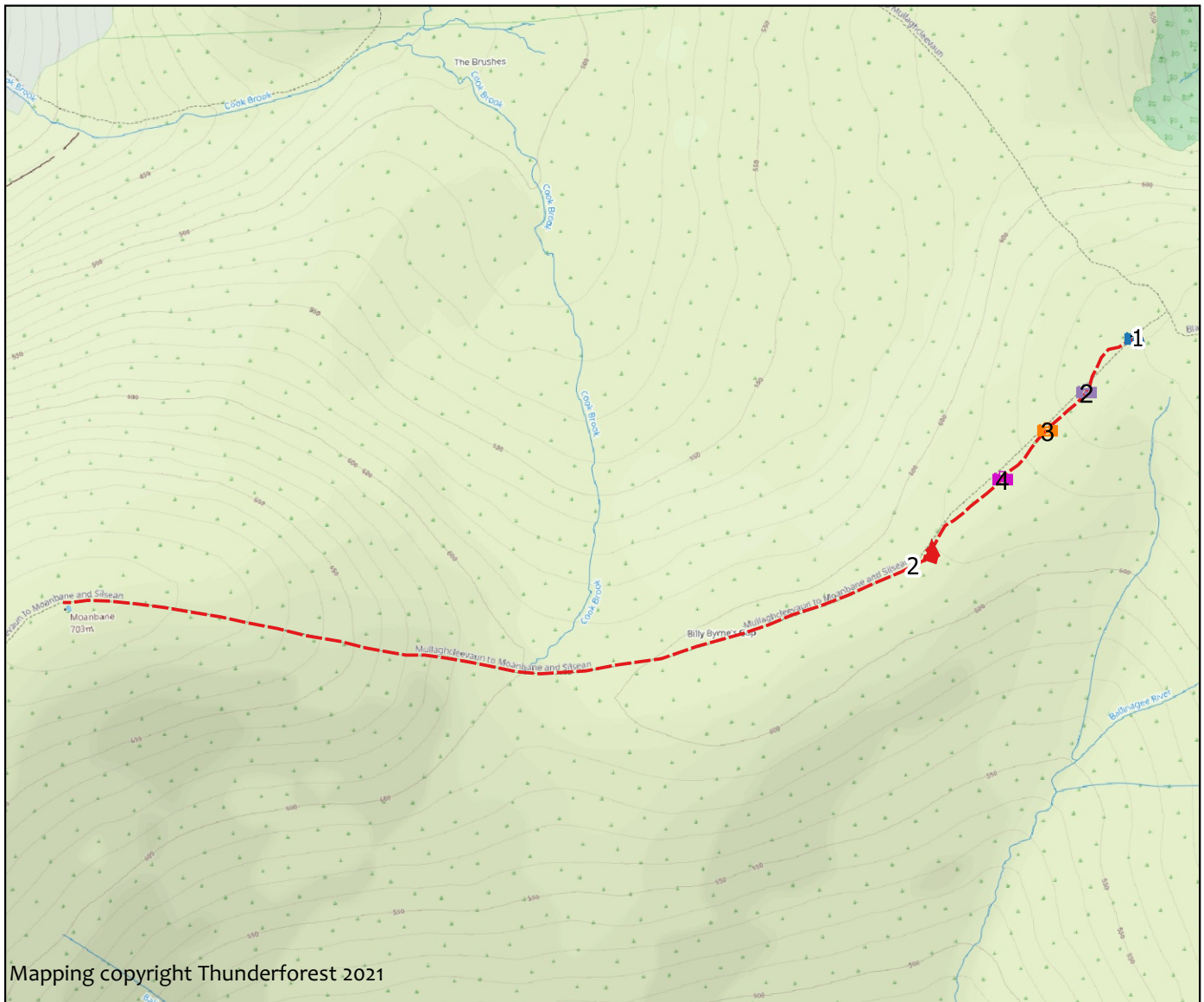


Survey date: Jul 17, 2021

Length: 2344m

Sections: 2



Mapping copyright Thunderforest 2021

0 200 400 m



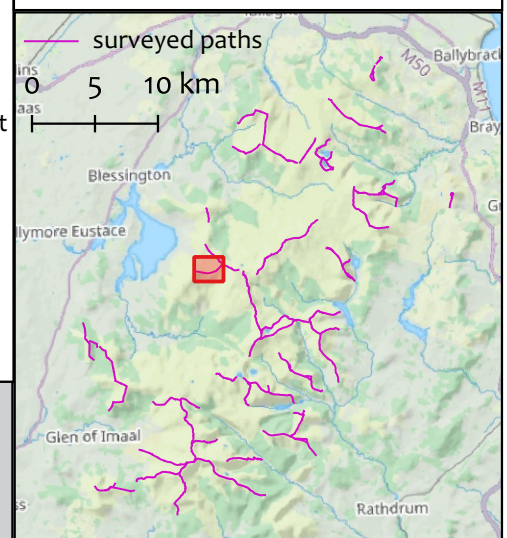
- | | | | | | |
|--|--------------|--|----|--|----|
| | Non-peat | | P1 | | P4 |
| | Shallow peat | | P2 | | |
| | Deep peat | | P3 | | |

Overall description: Route leads across from Mullaghcleevaun route to summit of Moanbane - not a continuous path on the ground

Overall assessment: Degraded peat on the slopes of Moanbane and deep peat across the col

Weather conditions at time of survey: Hot dry sunny

Work summary: no work



Moanbane (Section 1)

Start: O 05446 07416 (± 4m)

End: O 05028 06979 (± 4m)

Section description: Junction with main path - no clearly visible on the ground

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
618	5	0	0

Substrate	Peat Depth (cm)
peat	100

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

Availability of Materials: None

Site Assessment:Leave

Work Required

Work type	Estimated input	Work Summary
none		No path



5

1626537271721.jpg - O 05439 07417 (± 5m)

2

1626537467553.jpg - O 05346 07313 (± 4m)



3

1626537585092.jpg - O 05270 07238 (± 4m)

4

1626537711632.jpg - O 05182 07143 (± 4m)

Moanbane (Section 2)

Start: O 05028 06979 (± 4m)

End: (± m)

Section description: Section flown by drone - no path visible. Peat erosion evident

Current Condtion

Length (m)	Max gradient (%)	Min gradient (%)	Crossfall (%)
1726	30	0	0

Substrate	Peat Depth (cm)
peat	100

Availability of Materials: None

Site Assessment: Leave

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

Work Required

Work type	Estimated input	Work Summary
none		No path



5

DJI_0102.jpg - (± m)



2

DJI_0107.jpg - (± m)



3

DJI_0123.jpg - (± m)



4

DJI_0135.jpg - (± m)