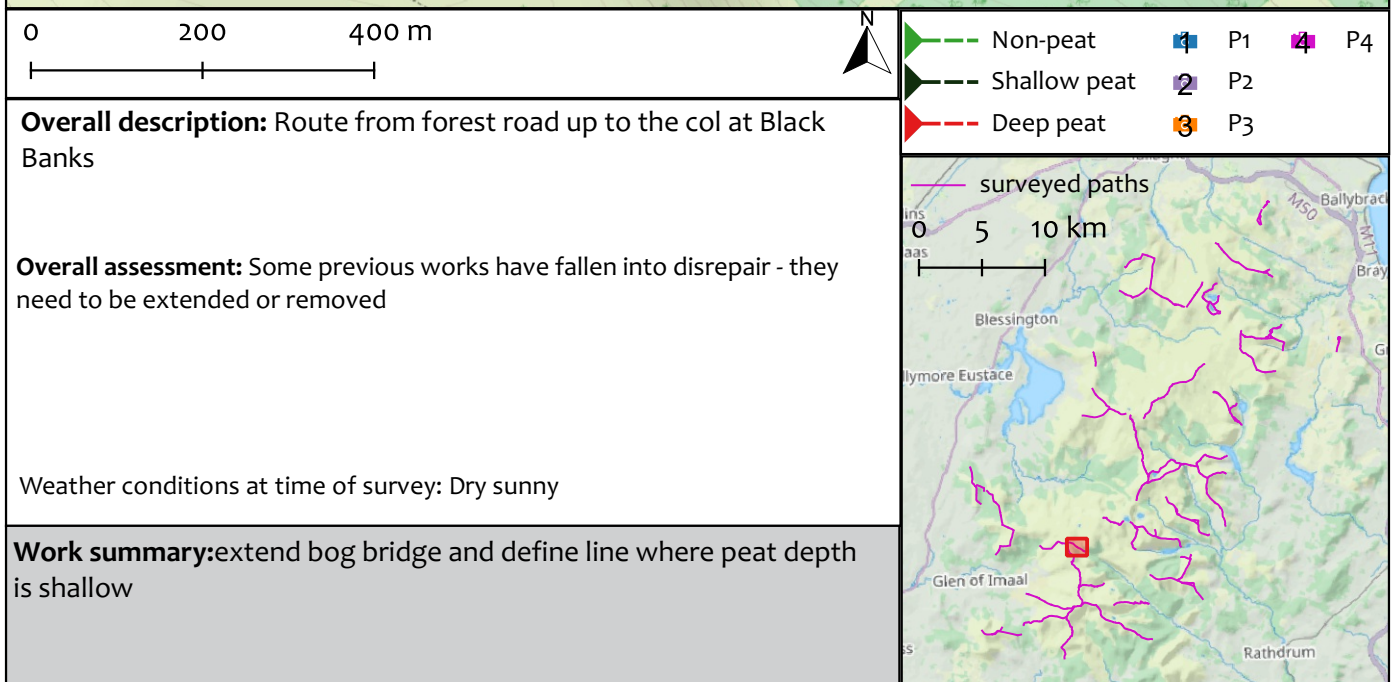


# Table to Avonbeg River

Survey date: Jul 20, 2021

Length: 1673m

Sections: 3



# Table to Avonbeg River (Section 1)

Section description: Black banks pass.

Start: T 02196 96791 (± 9m)

End: T 02913 96475 (± 3m)

## Current Condtion

| Length (m) | Max gradient (%) | Min gradient (%) | Crossfall (%) |
|------------|------------------|------------------|---------------|
| 849        | 0                | 0                | 0             |

| Substrate | Peat Depth (cm) |
|-----------|-----------------|
| peat      | 100             |

|                    | Minimum | Maximum | Typical |
|--------------------|---------|---------|---------|
| Trampled width (m) | 1.2     | 1.5     | 6       |
| Bare width (m)     | 0       | 0.6     | 1.5     |
| Eroded depth (m)   | 0       | 0.1     | 0.4     |

Availability of Materials: None

Site Assessment: Materials need helicopter

## Work Required

| Work type    | Estimated input | Work Summary                                  |
|--------------|-----------------|-----------------------------------------------|
| minor_repair | 10 days labour  | Bog bridges need repairs or replacement - 80m |



1

1626361124822.jpg - T 02196 96790 (± 9m)



2

1626361379340.jpg - T 02314 96829 (± 3m)



3

1626361610428.jpg - T 02521 96766 (± 3m)



4

1626362150123.jpg - T 02820 96530 (± 3m)



## Table to Avonbeg River (Section 2)

Section description: Start / end of aggregate track

Start: T 02910 96477 ( $\pm 4\text{m}$ )

End: T 03453 96143 ( $\pm 3\text{m}$ )

### Current Condition

| Length (m) | Max gradient (%) | Min gradient (%) | Crossfall (%) |
|------------|------------------|------------------|---------------|
| 638        | 0                | 0                | 20            |

| Substrate | Peat Depth (cm) |
|-----------|-----------------|
| peat      | 60              |

|                    | Minimum | Maximum | Typical |
|--------------------|---------|---------|---------|
| Trampled width (m) | 1       | 1.8     | 2       |
| Bare width (m)     | 0       | 1.5     | 1.8     |
| Eroded depth (m)   | 0       | 0       | 0.3     |

**Availability of Materials:** Limited

**Site Assessment:** 2m tracking width max

### Work Required

| Work type    | Estimated input | Work Summary                                                                                        |
|--------------|-----------------|-----------------------------------------------------------------------------------------------------|
| minor_repair | 4 days labour   | Deroughen 10m and improve drainage. 1 culvert and 3 grade reversals.<br>Could rework with excavator |



1

1626362552528.jpg - T 02913 96474 ( $\pm 3\text{m}$ )



2

1626362712488.jpg - T 03035 96391 ( $\pm 3\text{m}$ )



3

1626362786729.jpg - T 03087 96372 ( $\pm 3\text{m}$ )



4

1626363109464.jpg - T 03232 96296 ( $\pm 3\text{m}$ )

# Table to Avonbeg River (Section 3)

Section description: Cross forestry track

Start: T 03454 96142 (± 4m)

End: T 03615 96093 (± 14m)

## Current Condtion

| Length (m) | Max gradient (%) | Min gradient (%) | Crossfall (%) |
|------------|------------------|------------------|---------------|
| 186        | 0                | 0                | 0             |

| Substrate    | Peat Depth (cm) |
|--------------|-----------------|
| mineral_soil | 0               |

|                    | Minimum | Maximum | Typical |
|--------------------|---------|---------|---------|
| Trampled width (m) | 1.2     | 1.5     | 2       |
| Bare width (m)     | 0       | 0.5     | 1.5     |
| Eroded depth (m)   | 0       | 0       | 0.1     |

Availability of Materials: None

Site Assessment:Burn crossing but can be accessed both ends via forestry track

## Work Required

| Work type | Estimated input | Work Summary |
|-----------|-----------------|--------------|
| none      |                 | None         |



1626363833993.jpg - T 03457 96140 (± 3m)



1626363935904.jpg - T 03514 96120 (± 3m)



1626364022551.jpg - T 03563 96104 (± 3m)



1626364085995.jpg - T 03611 96097 (± 3m)

